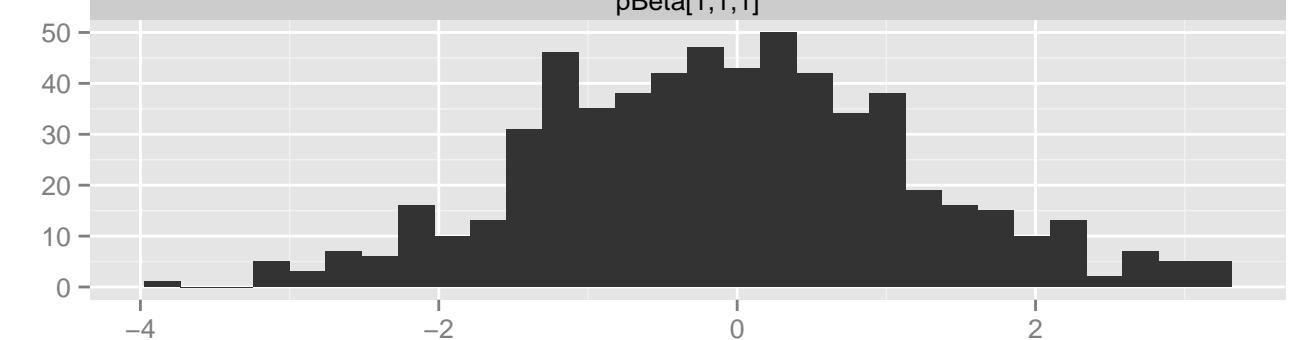
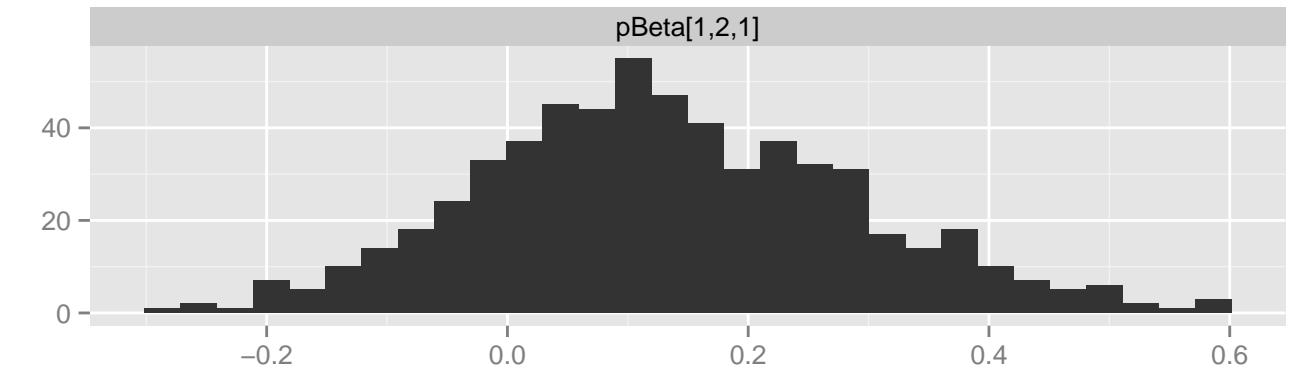
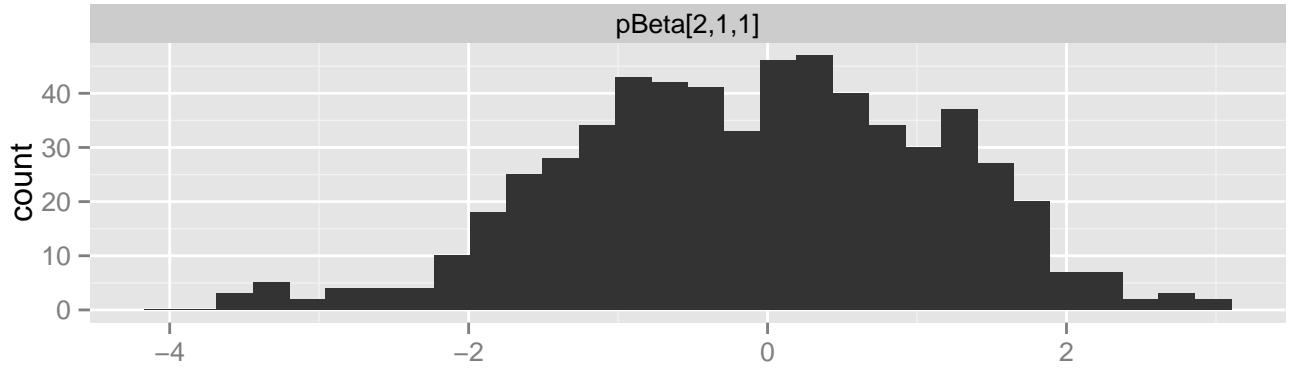
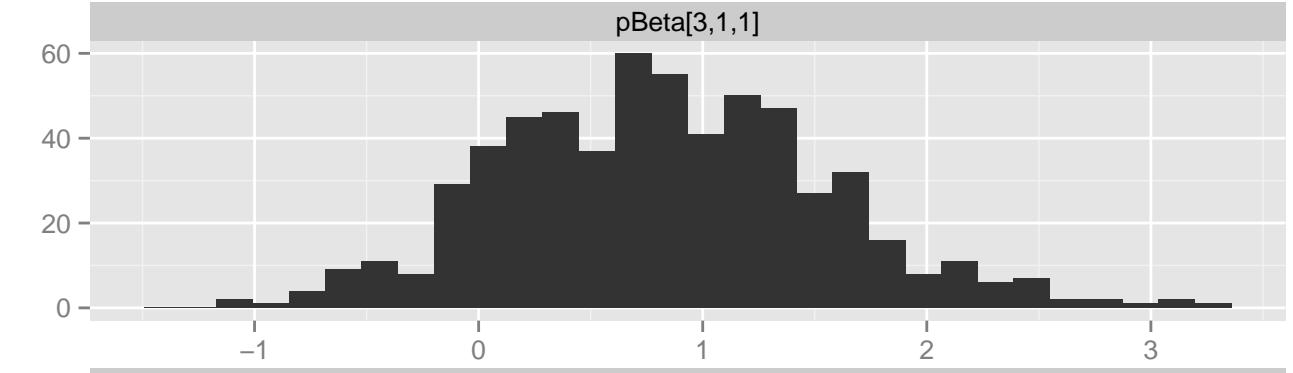
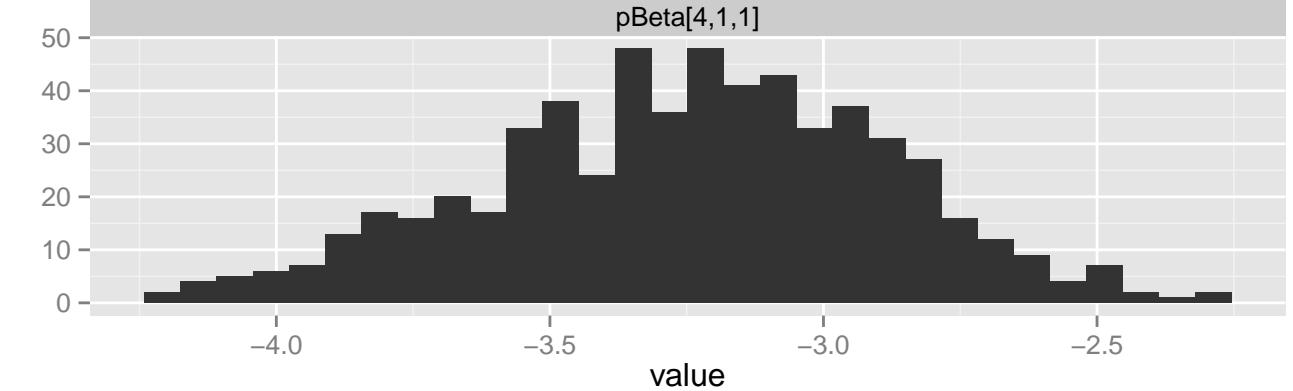
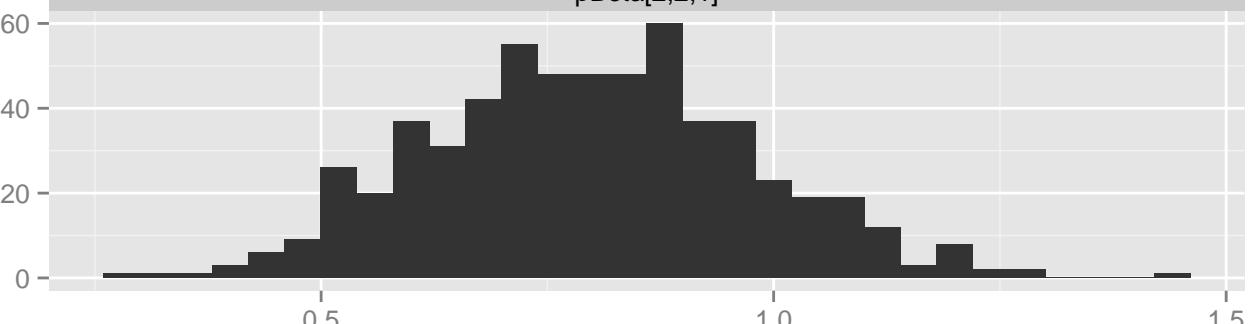


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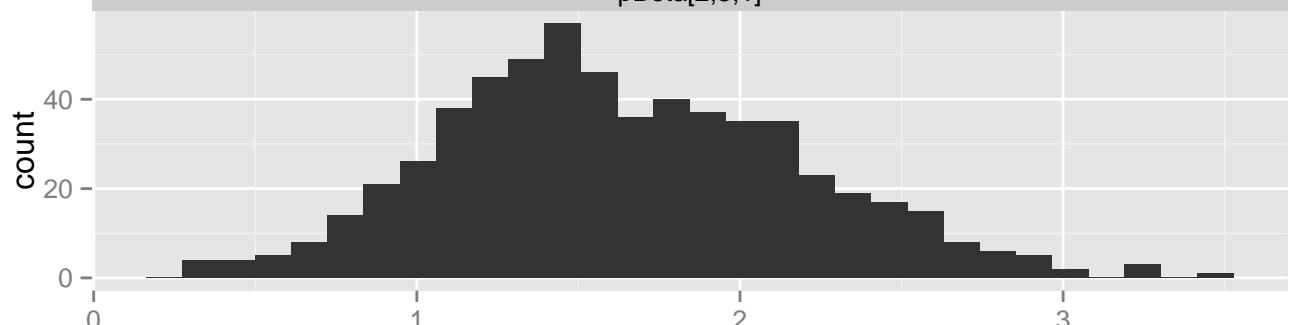
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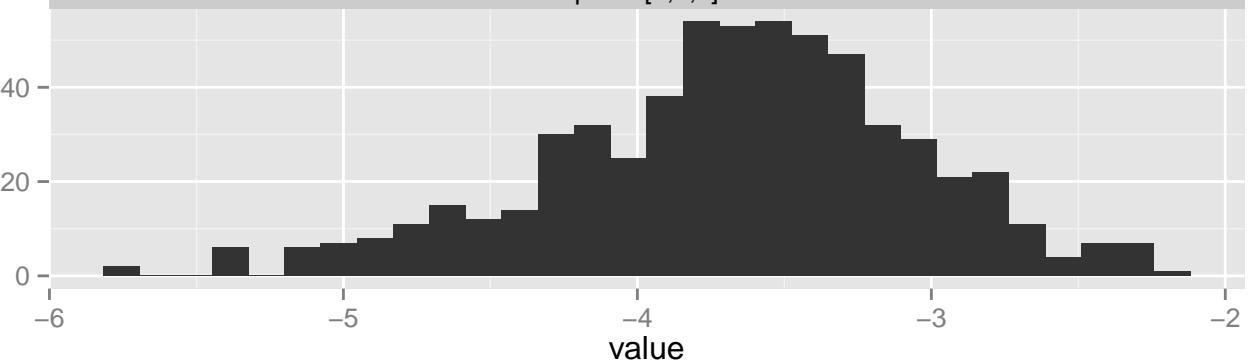
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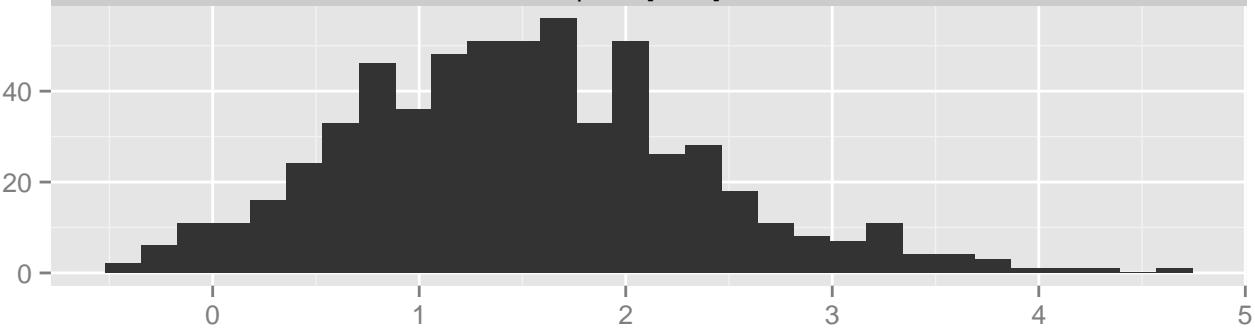
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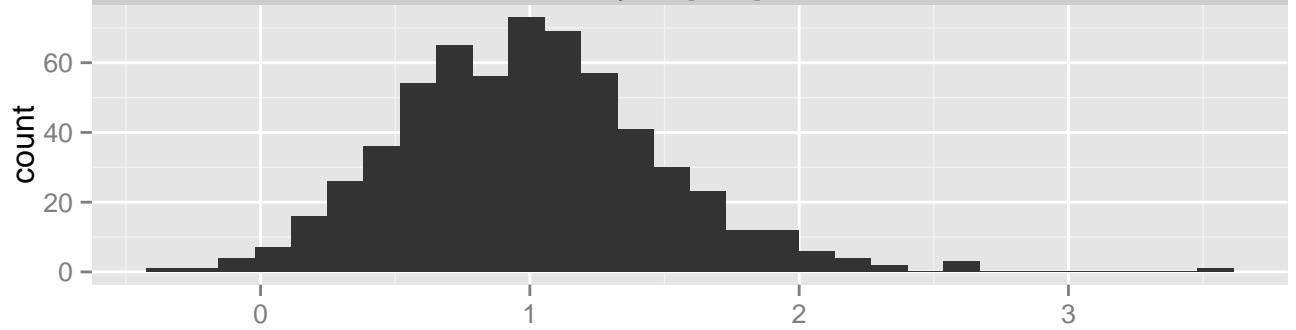
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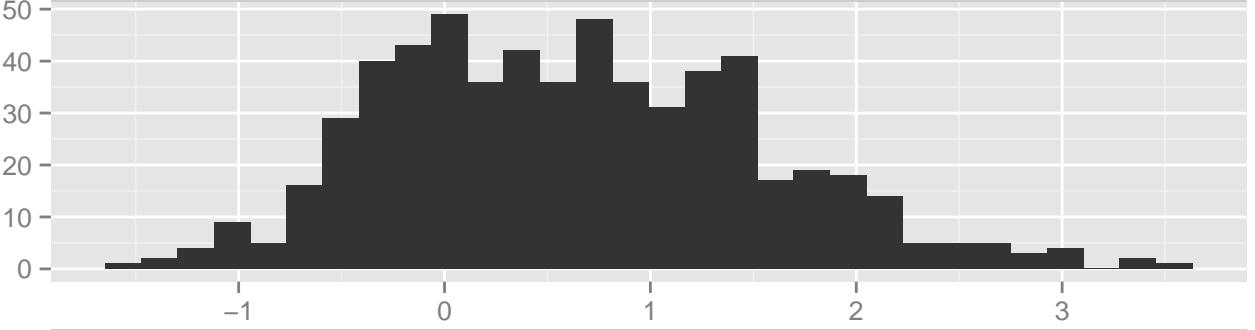
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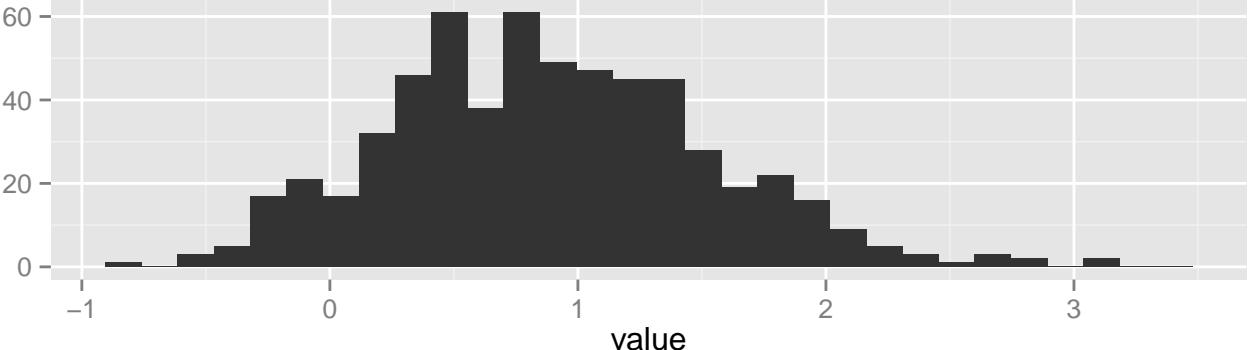
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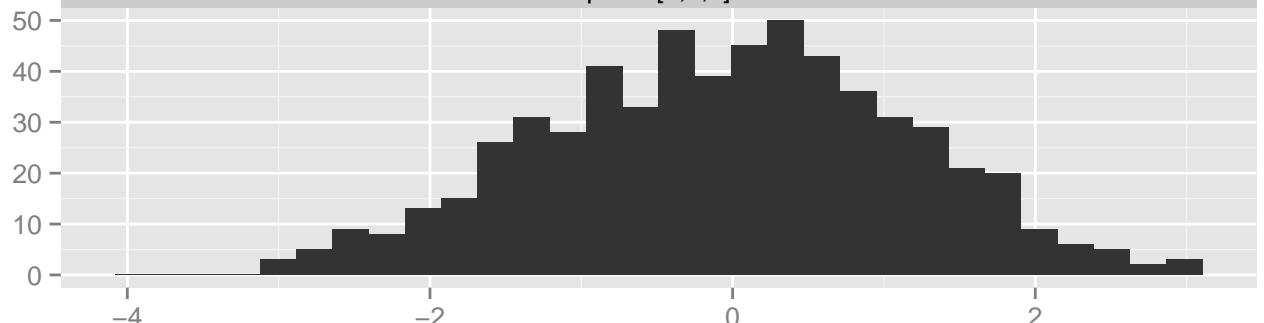


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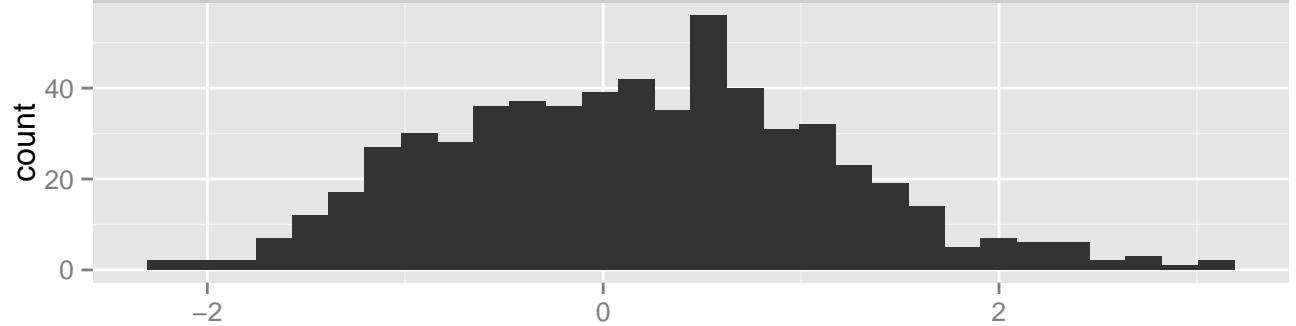
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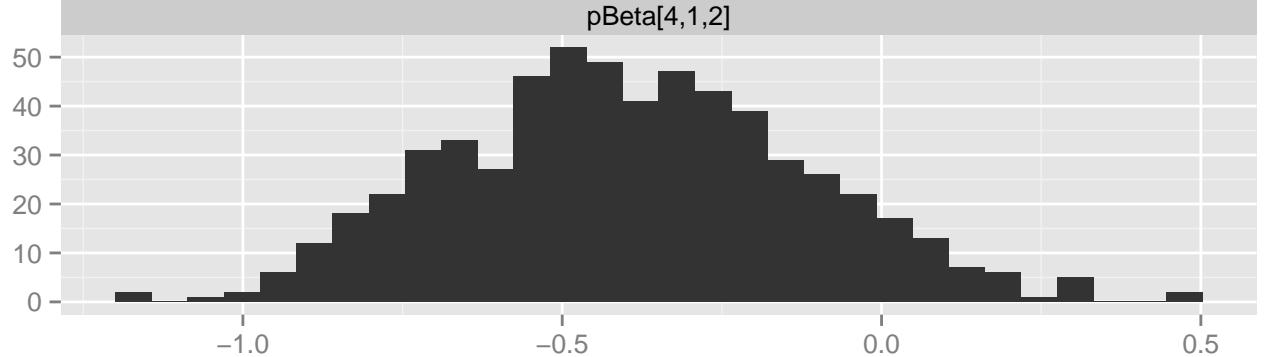
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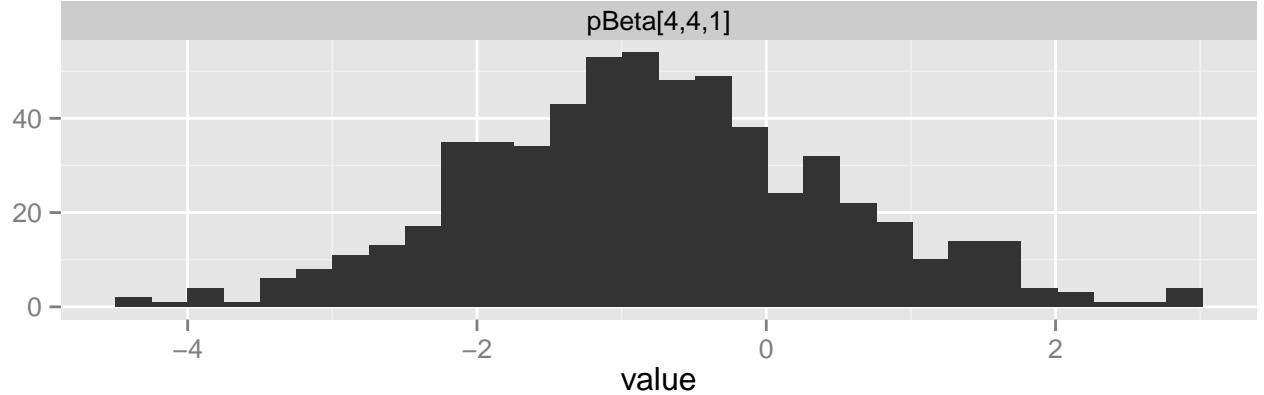
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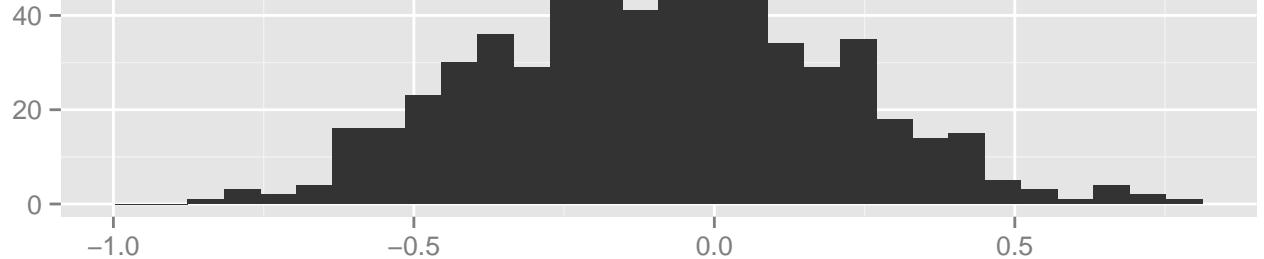


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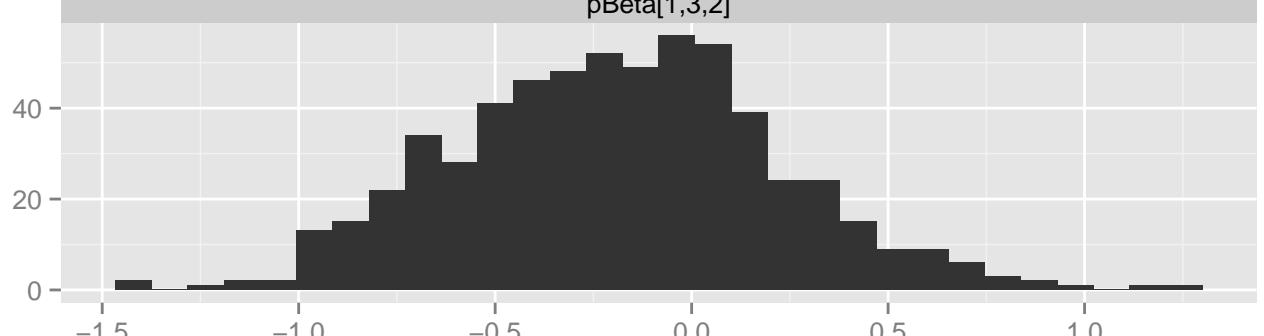


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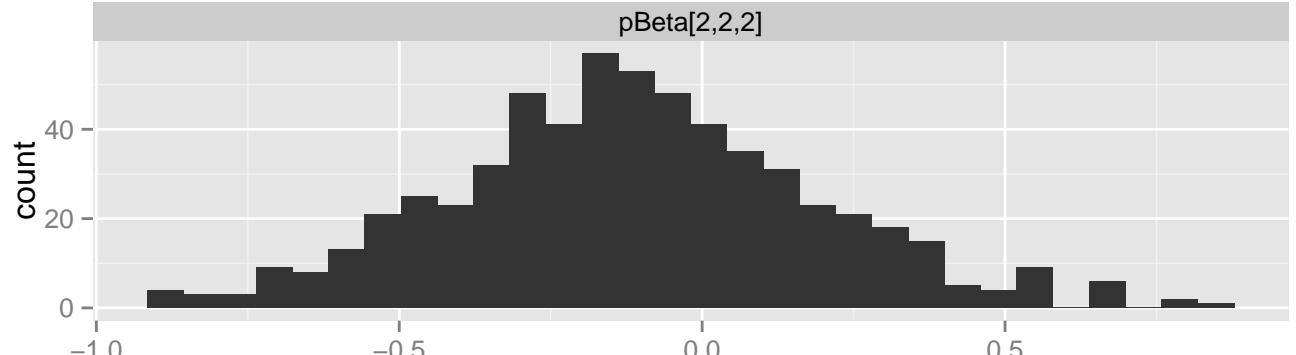
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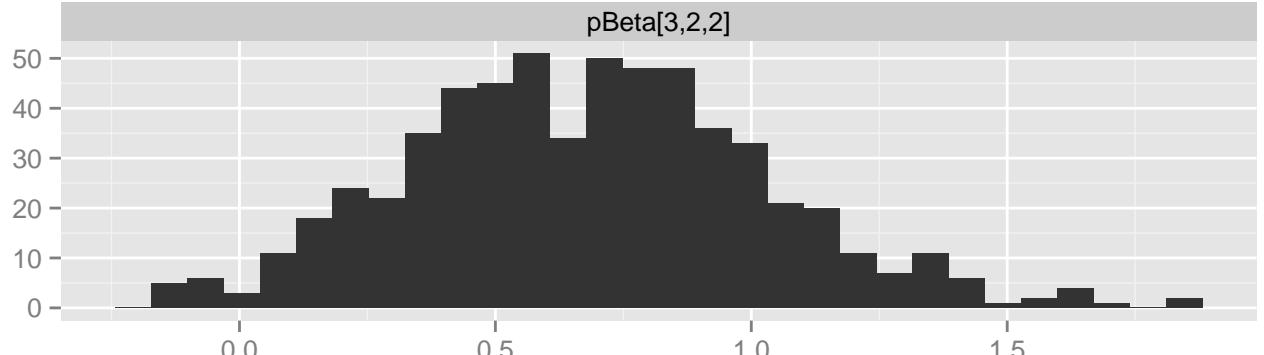
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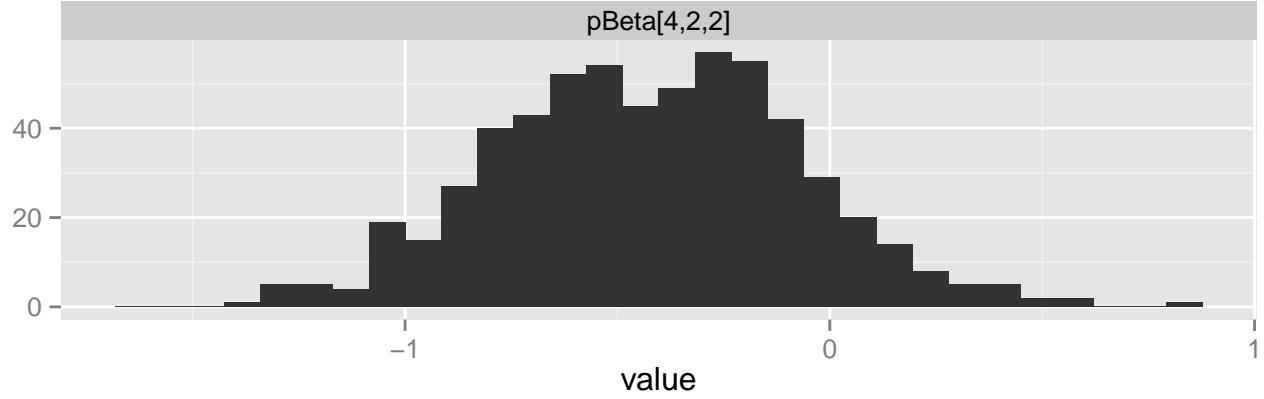
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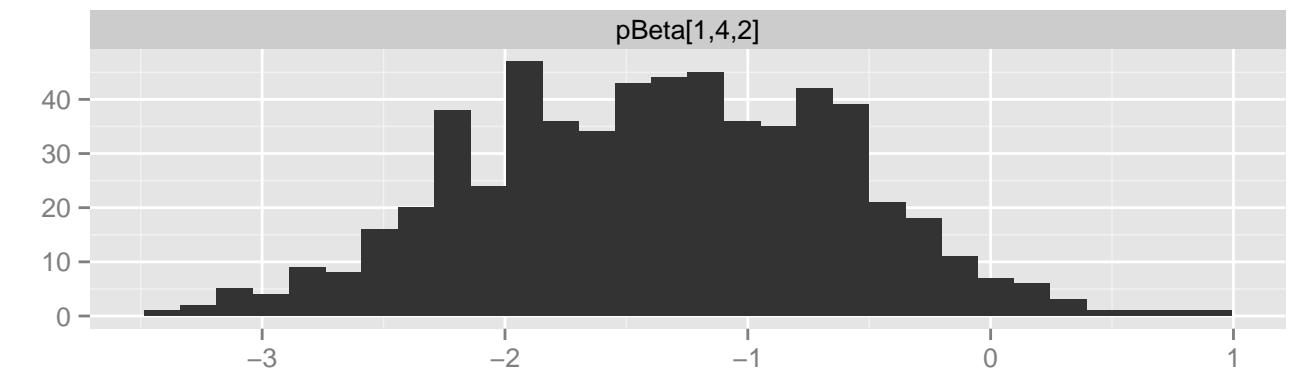
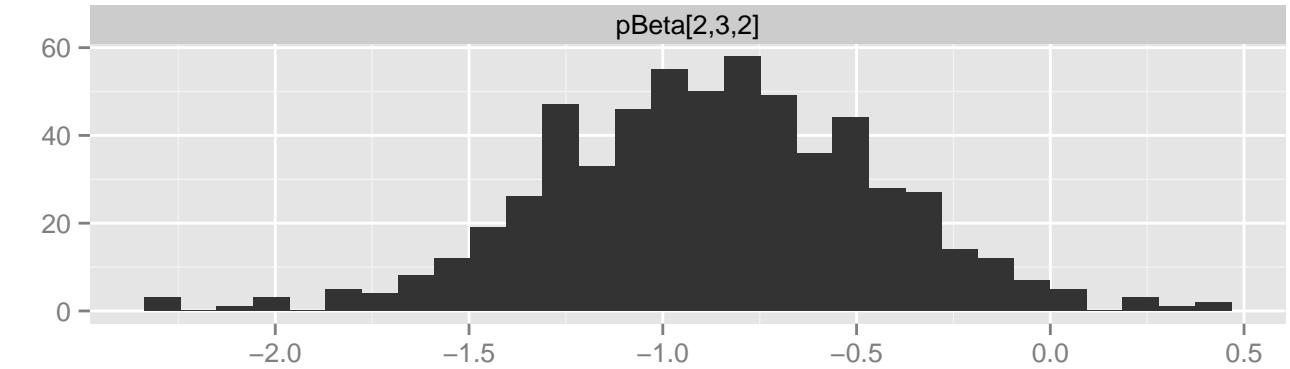
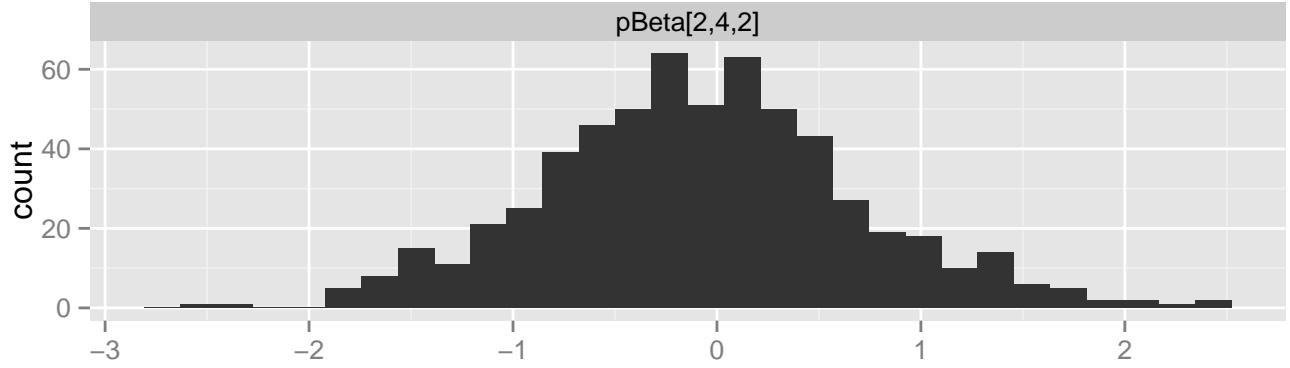
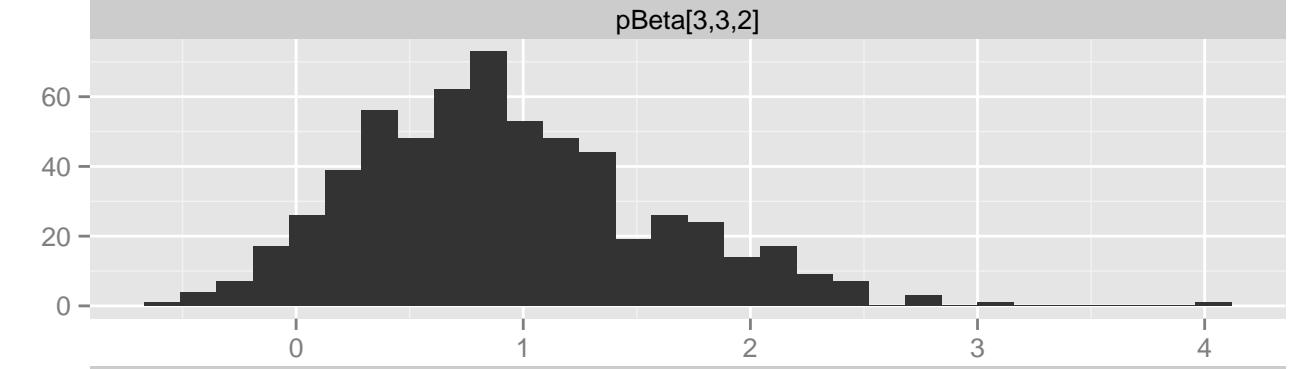
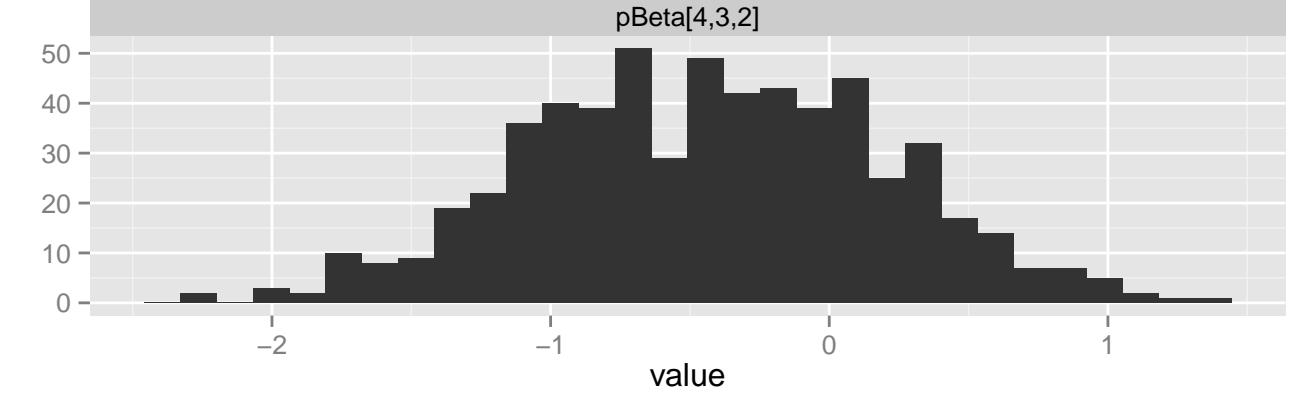


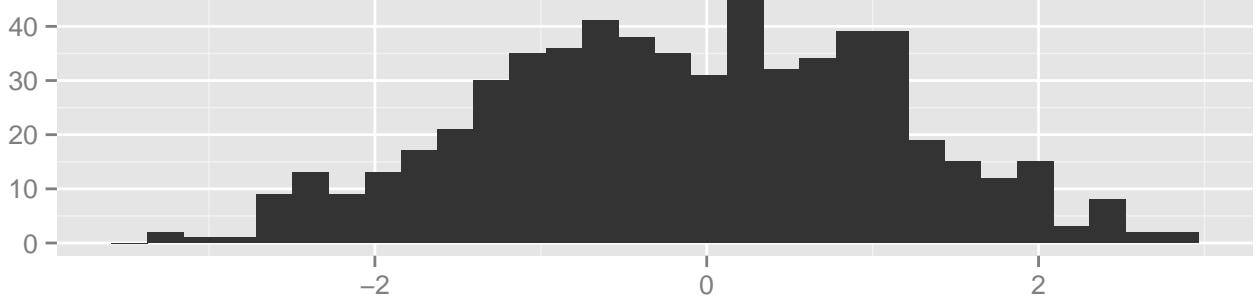
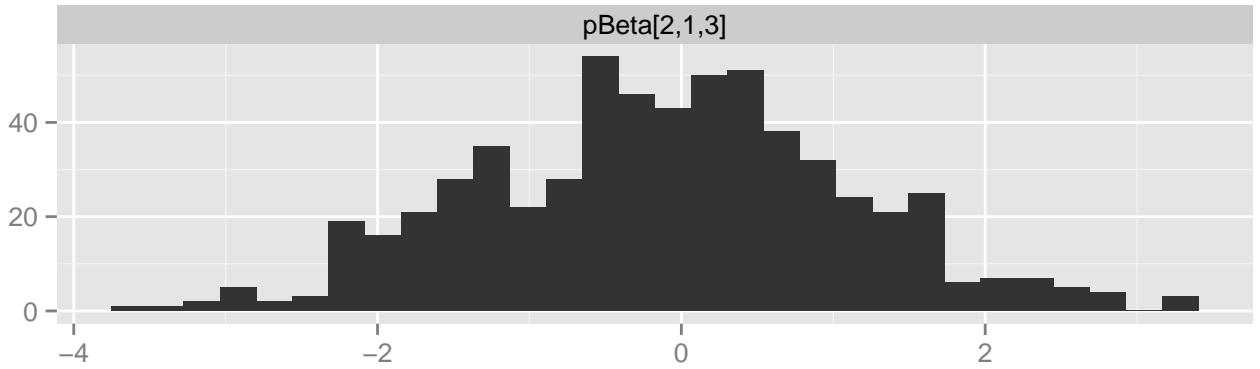
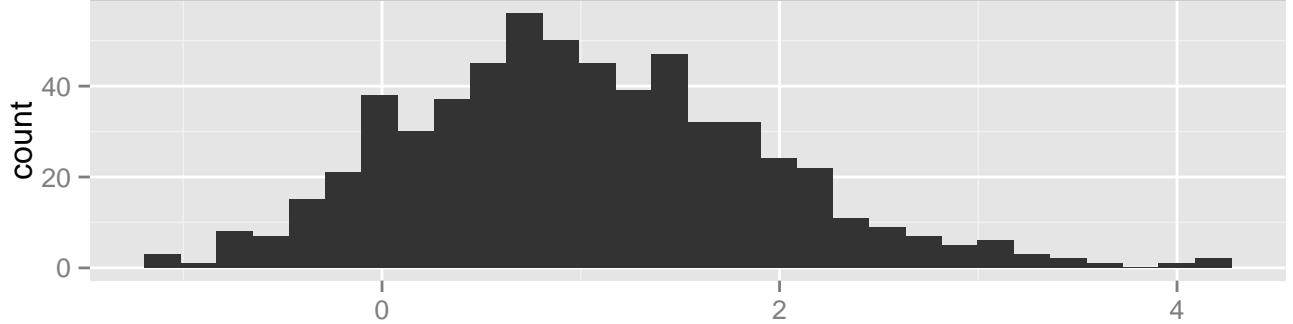
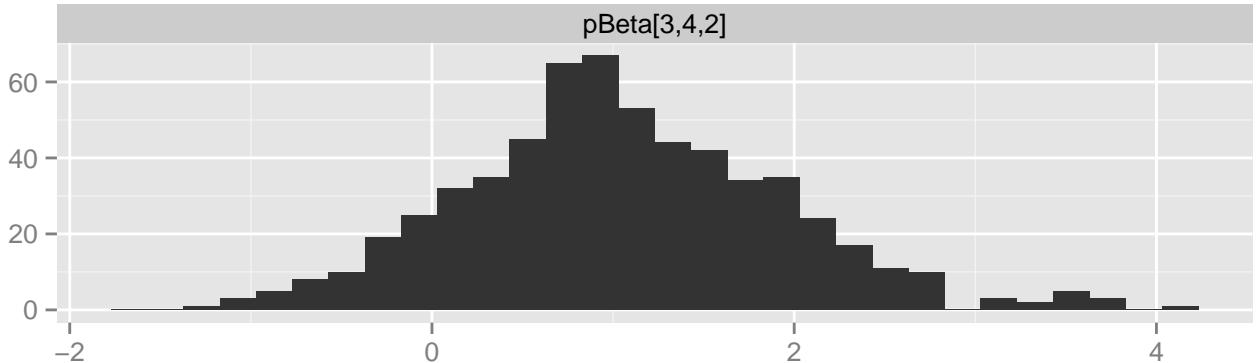
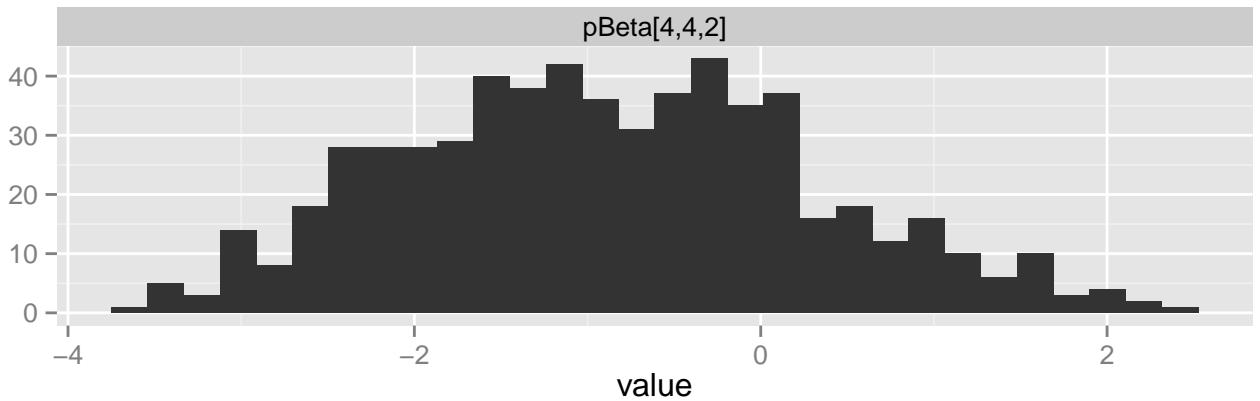
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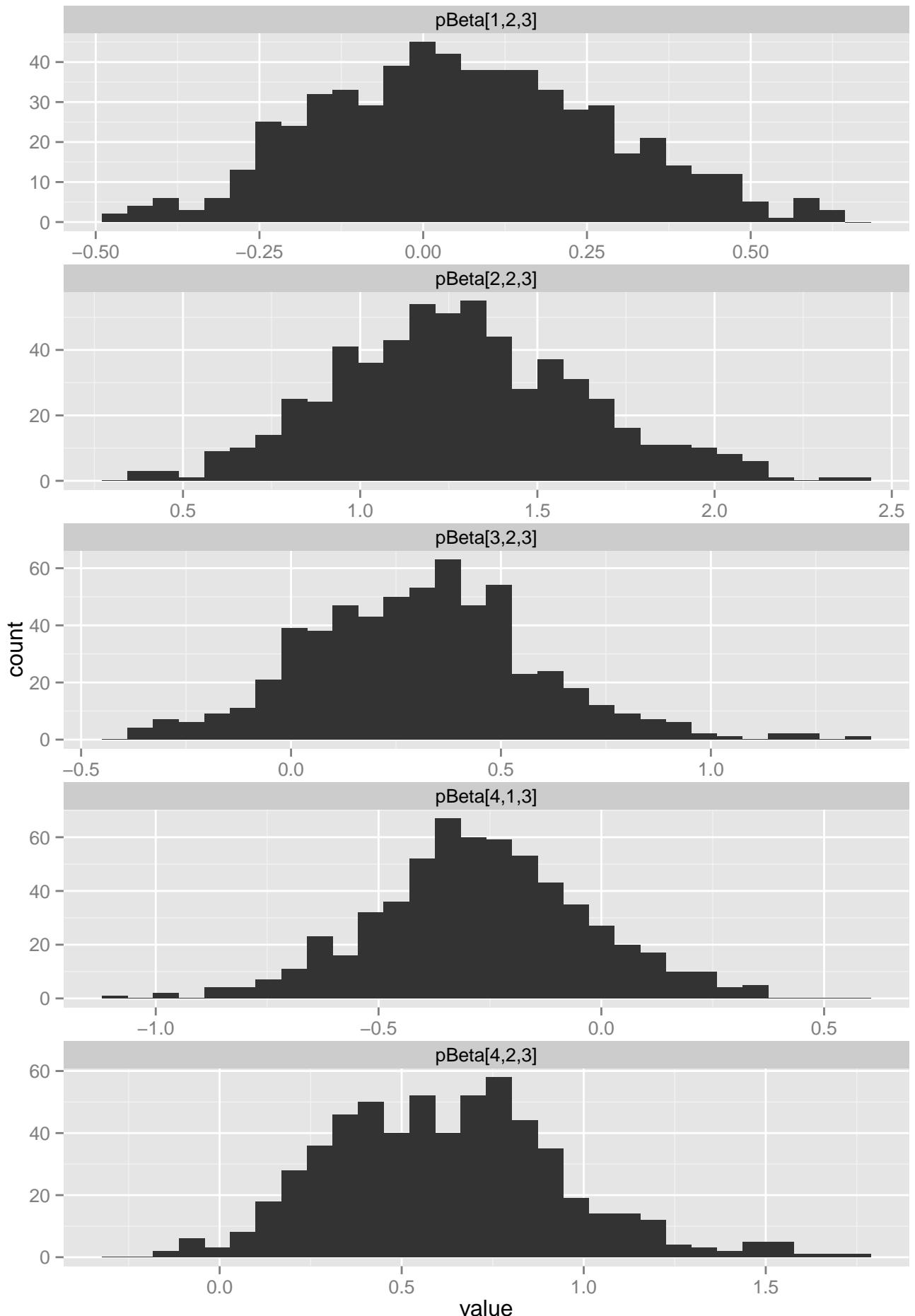


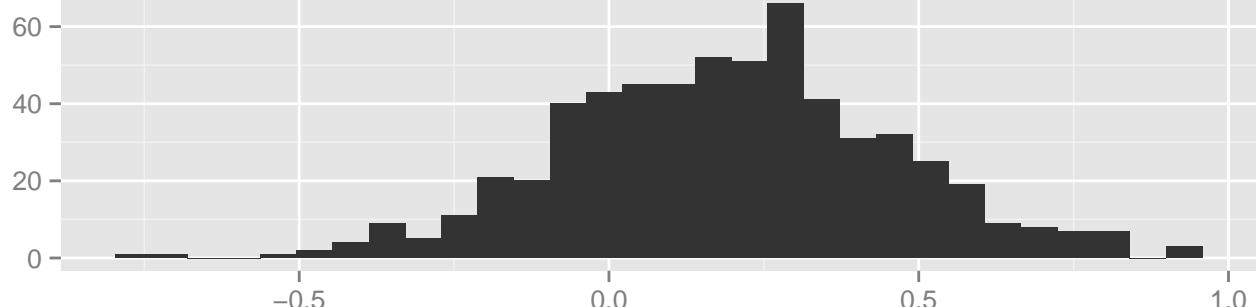
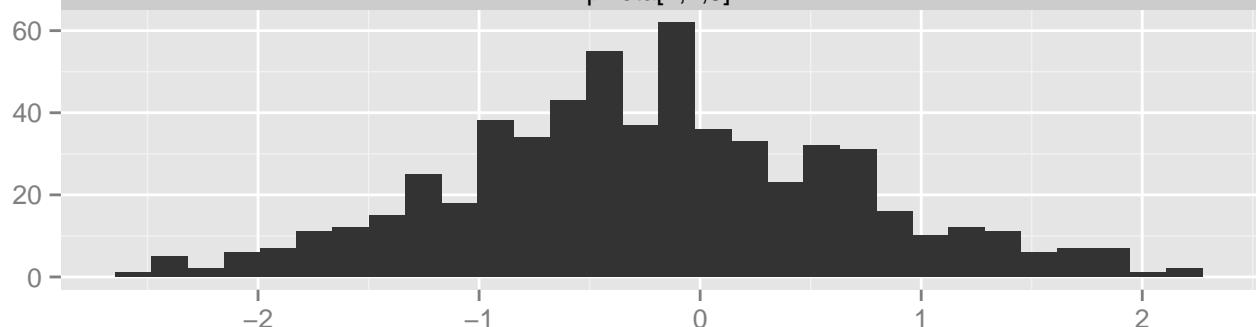
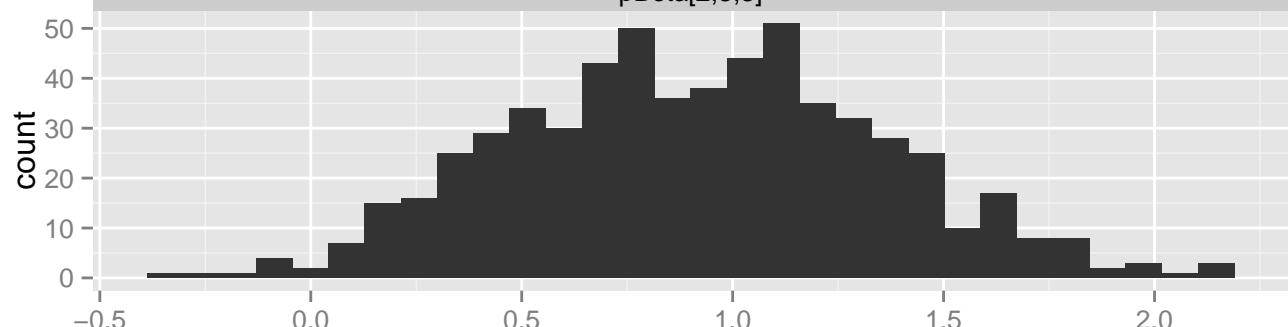
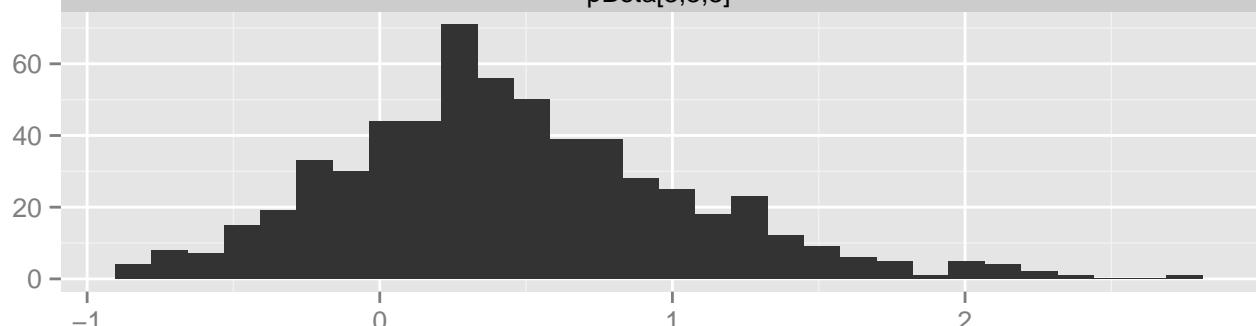
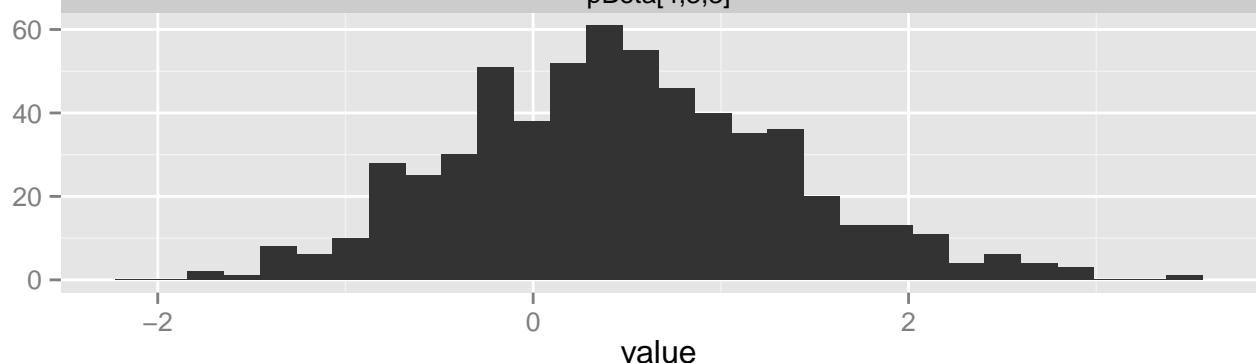
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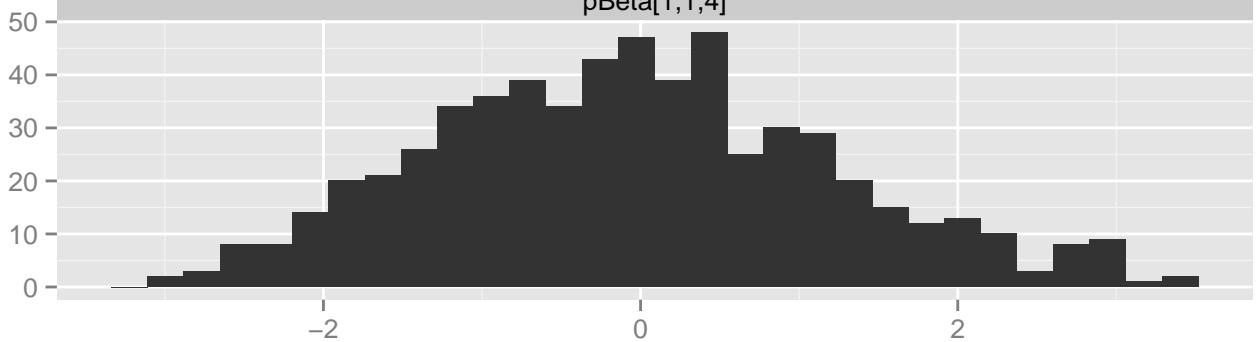
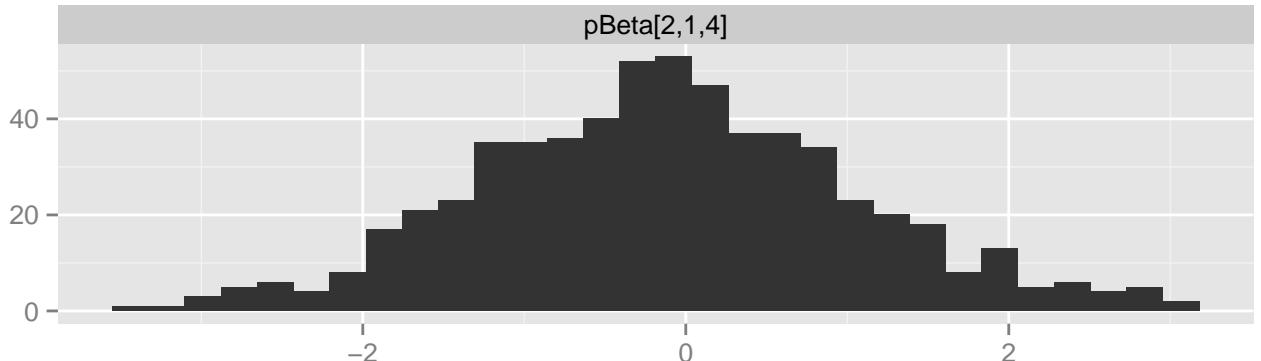
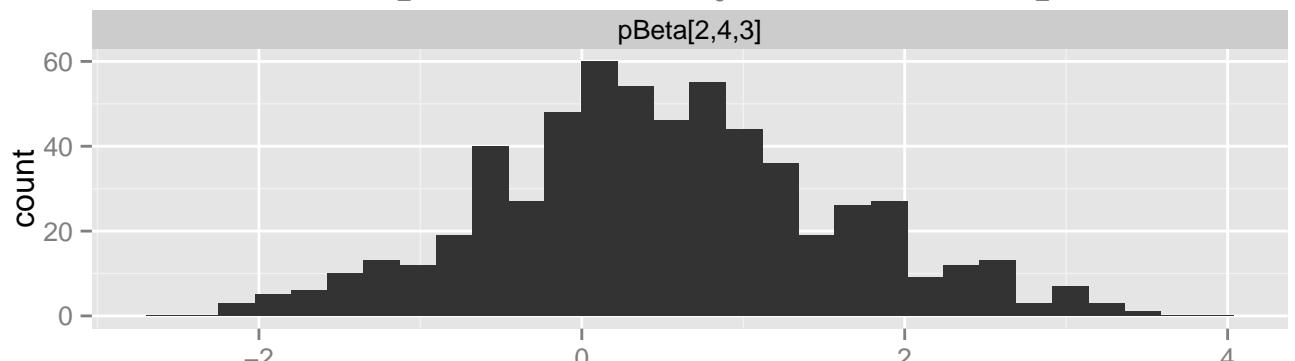
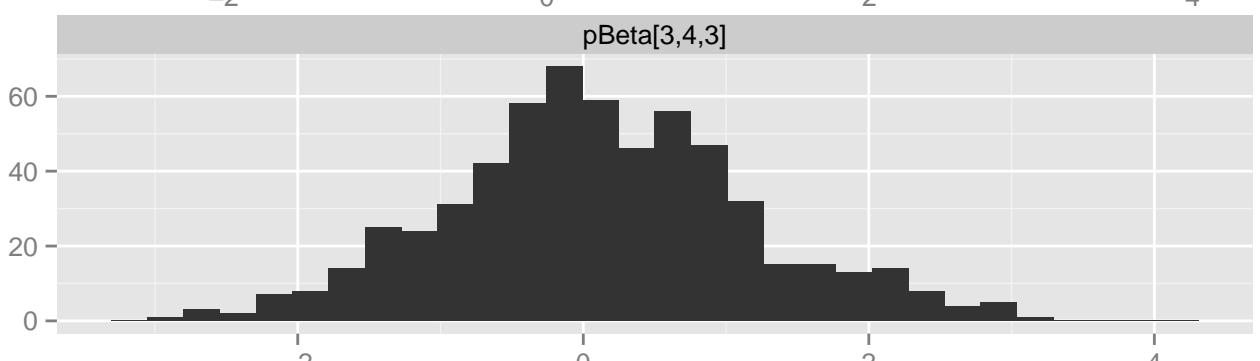
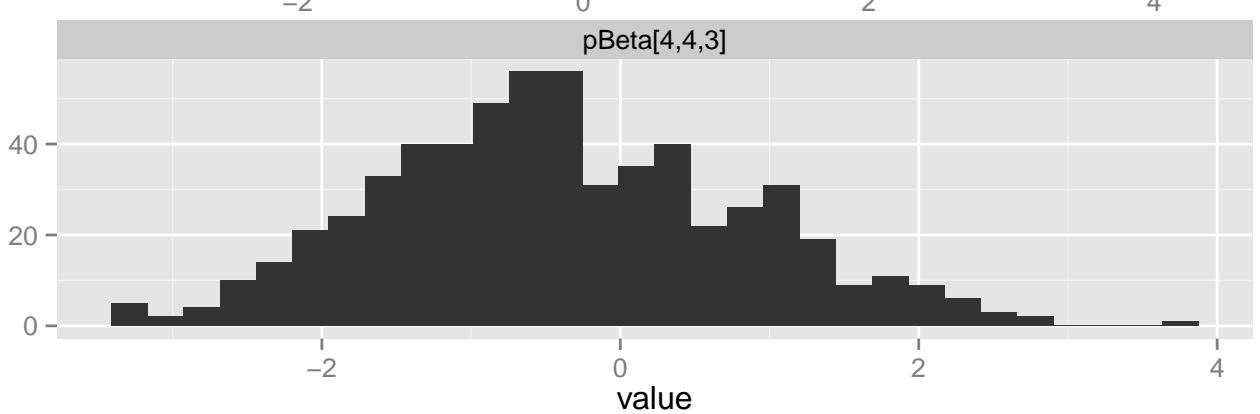


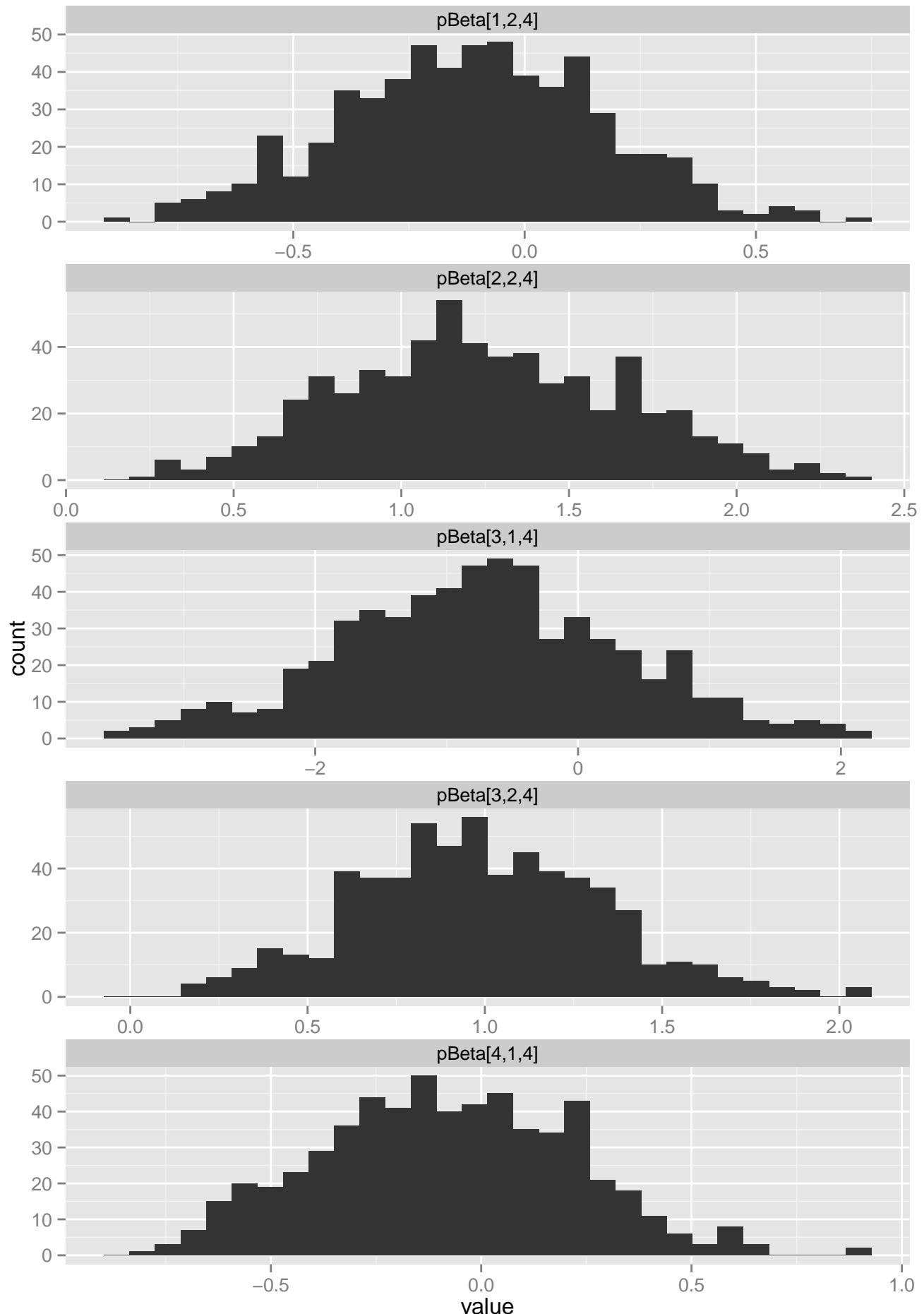
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$pBeta[1,1,3]$  $pBeta[2,1,3]$  $pBeta[3,1,3]$  $pBeta[3,4,2]$  $pBeta[4,4,2]$ 

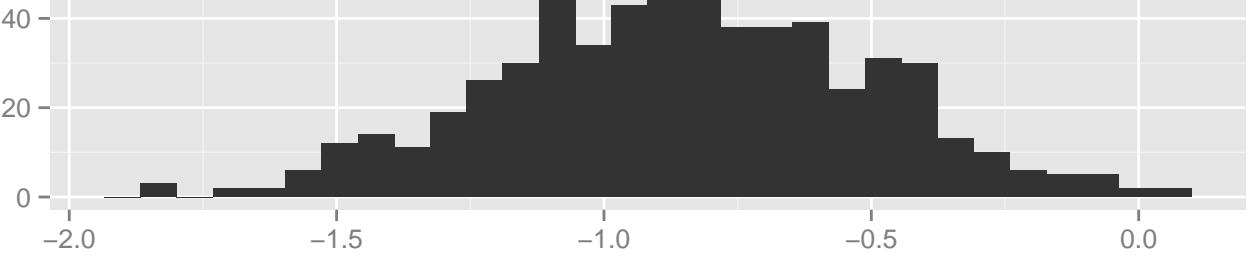


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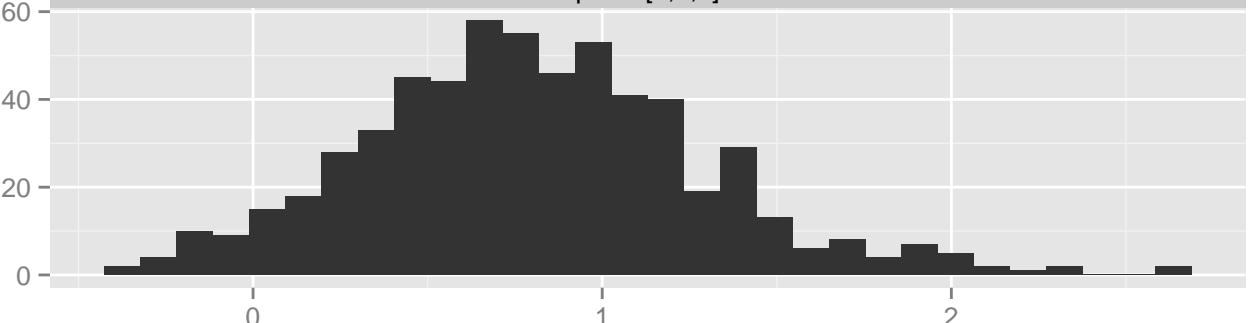
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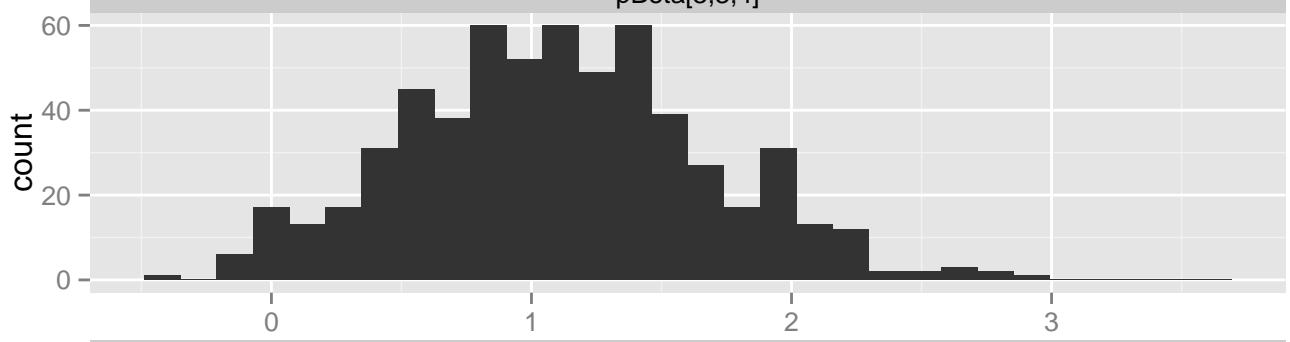
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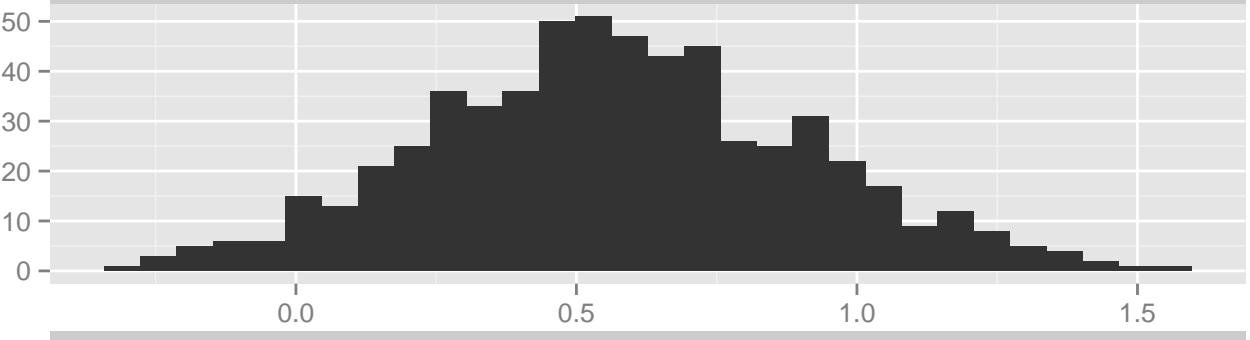
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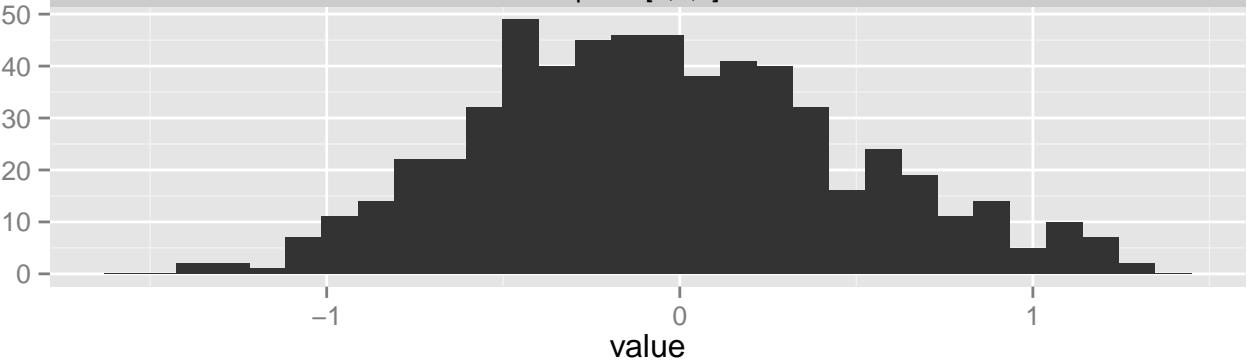
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pBeta[4,2,4]



pBeta[4,3,4]



value

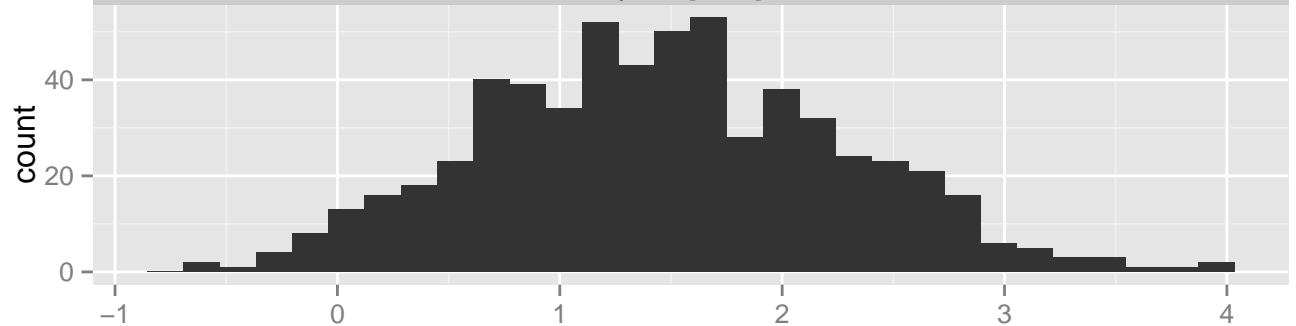
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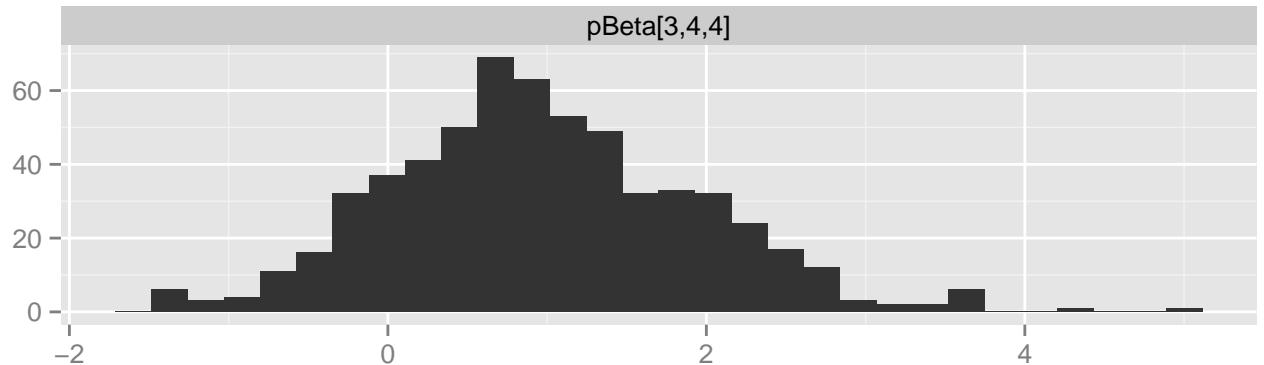
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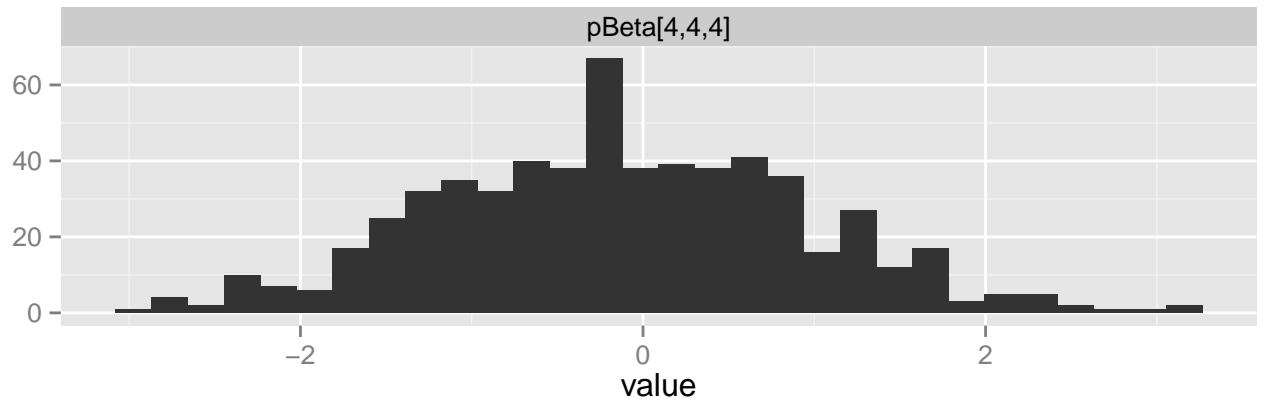
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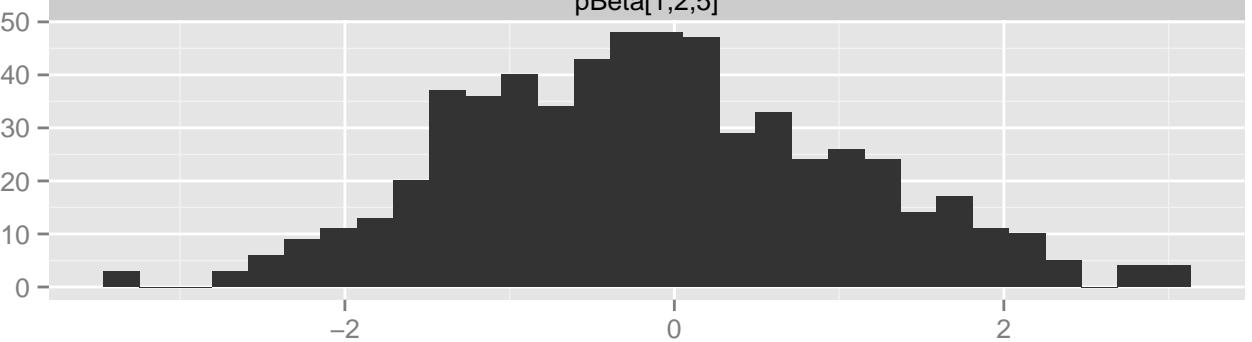
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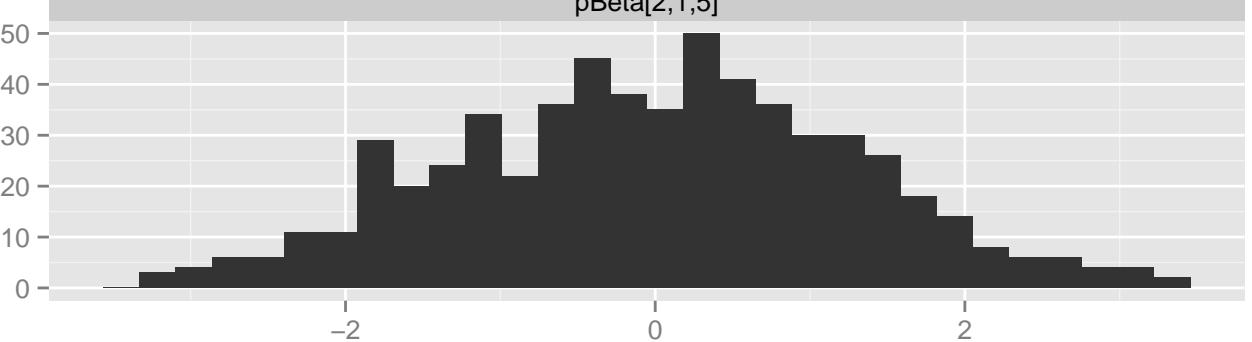
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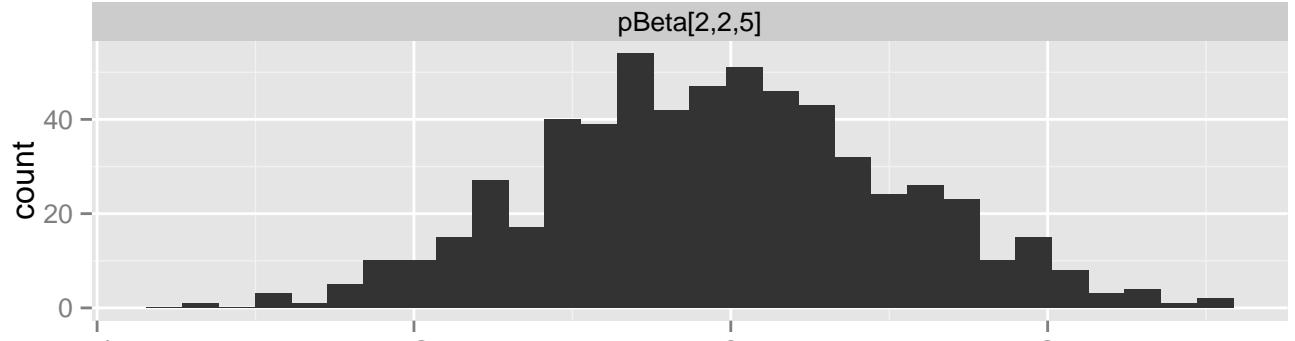
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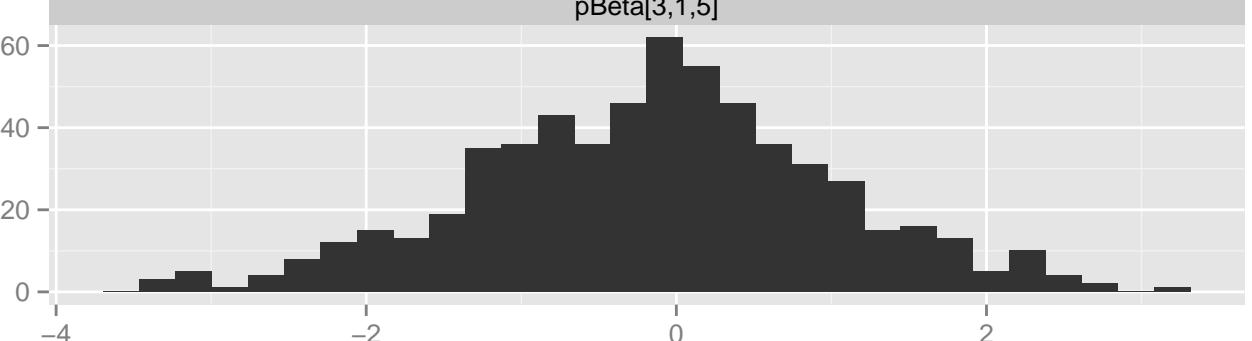
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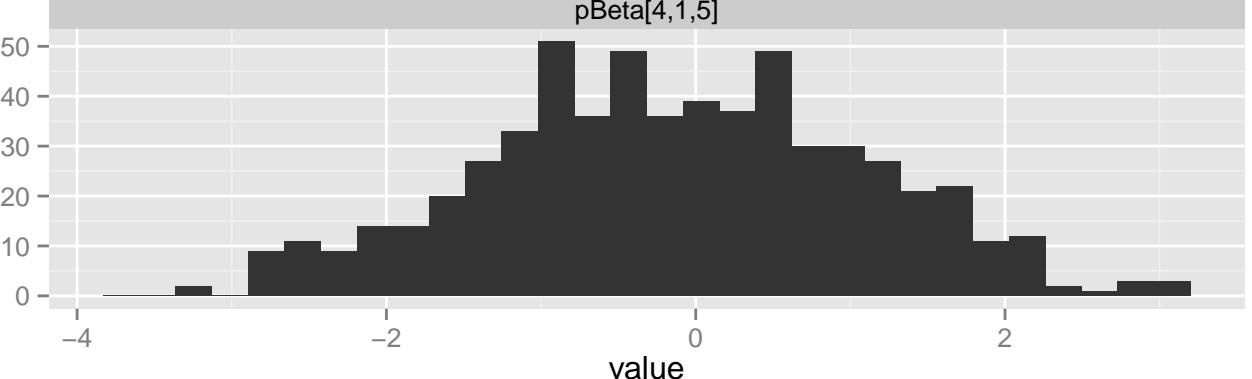
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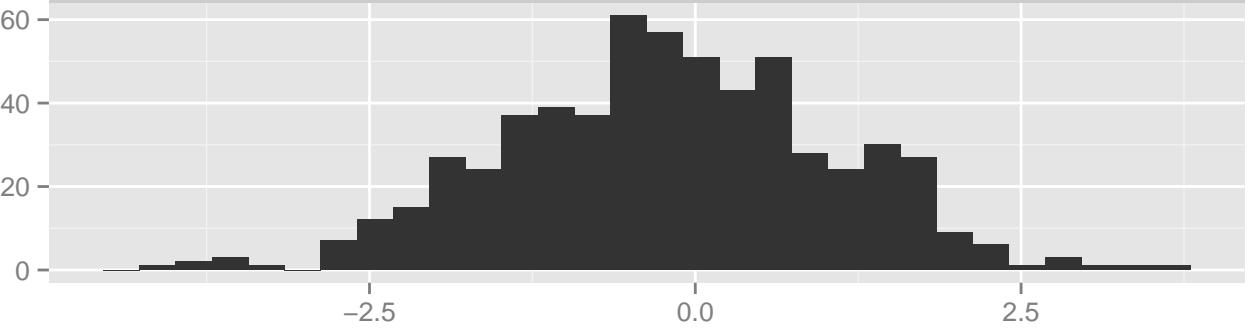
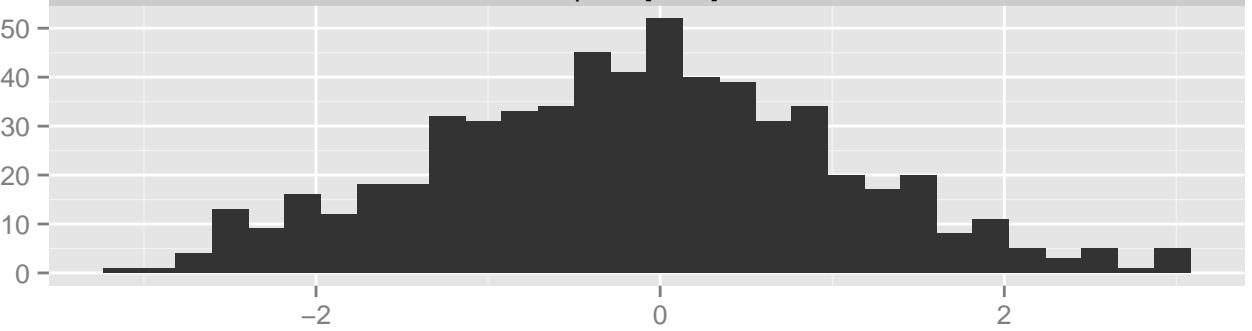
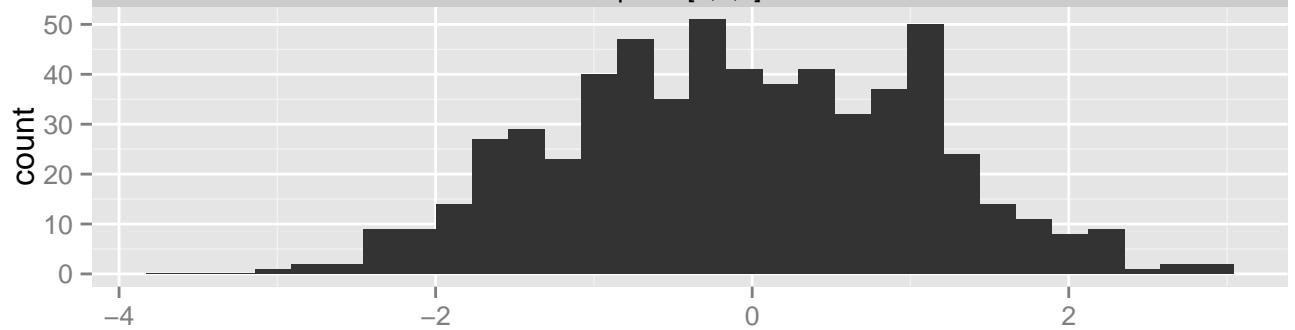
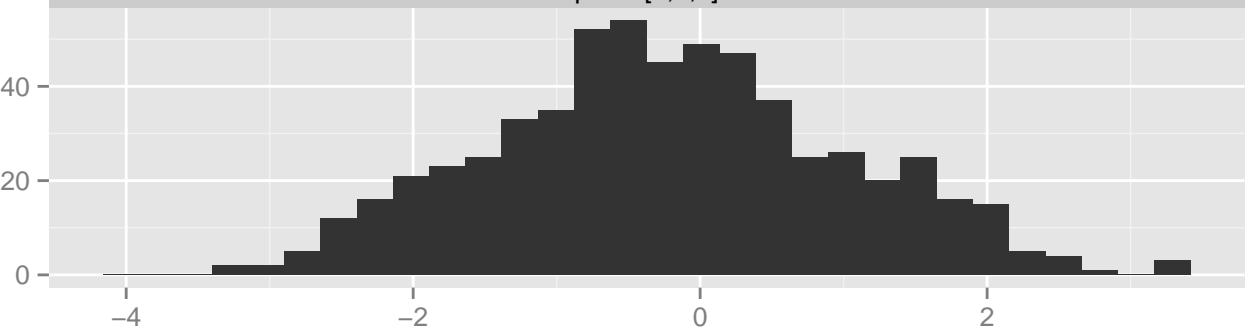
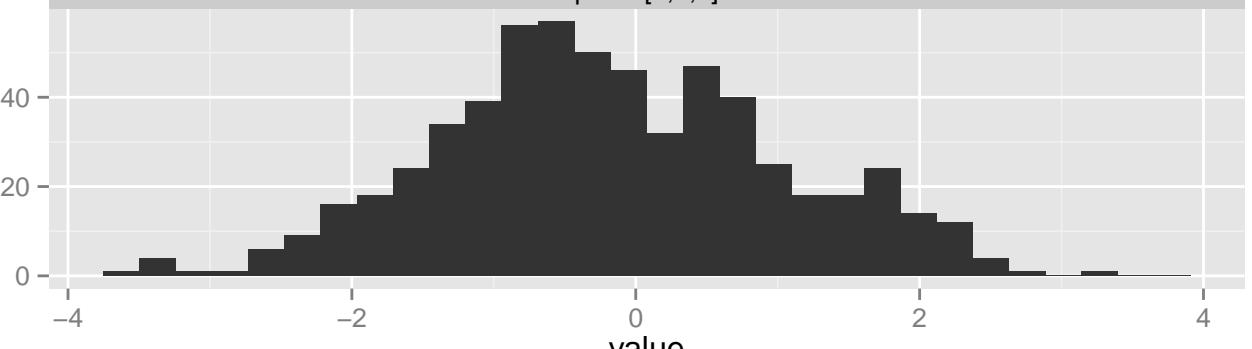
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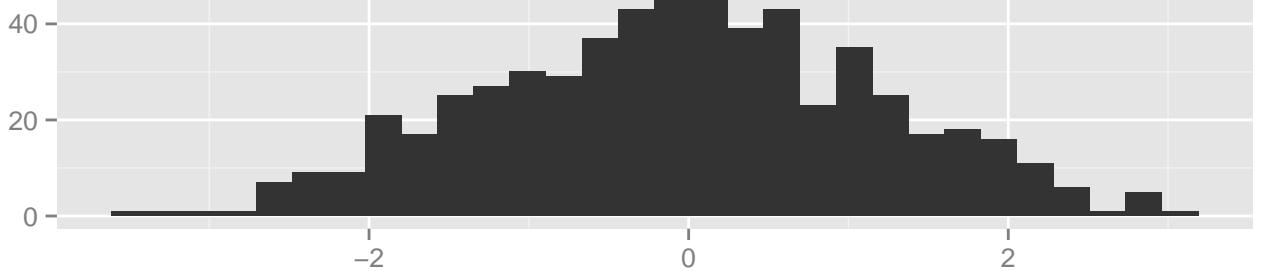
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value

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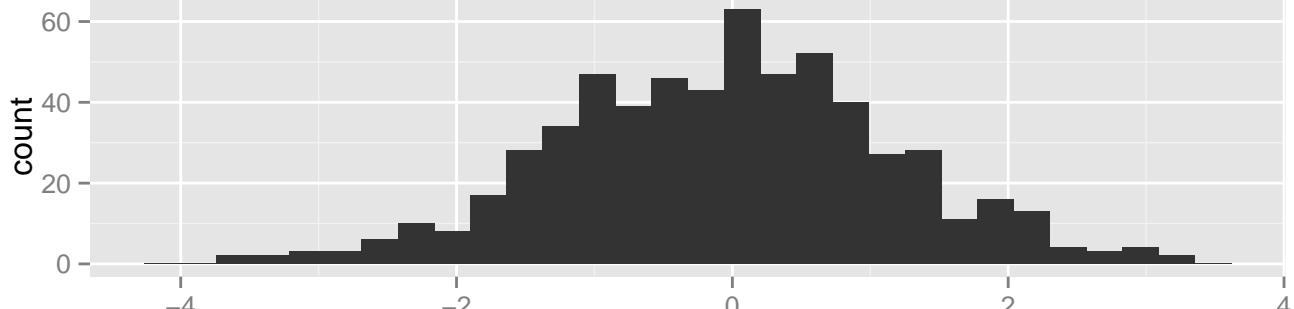
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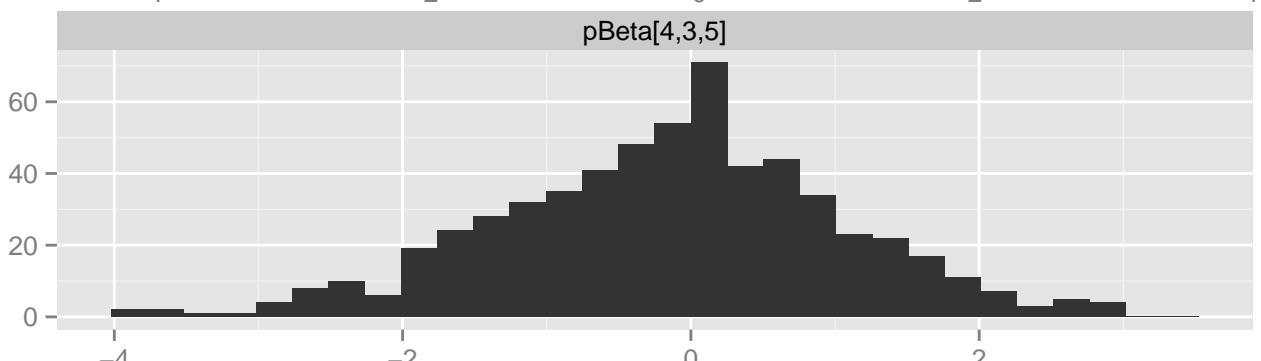
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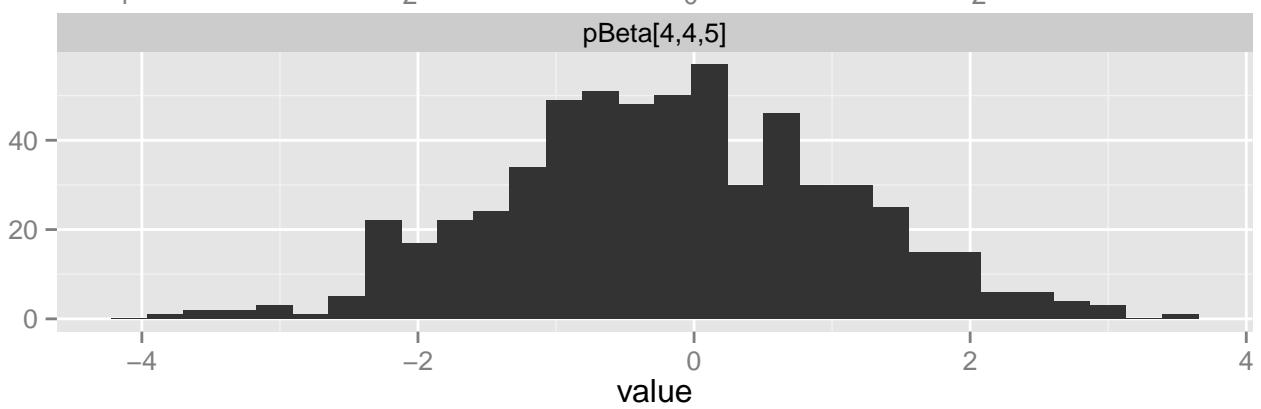
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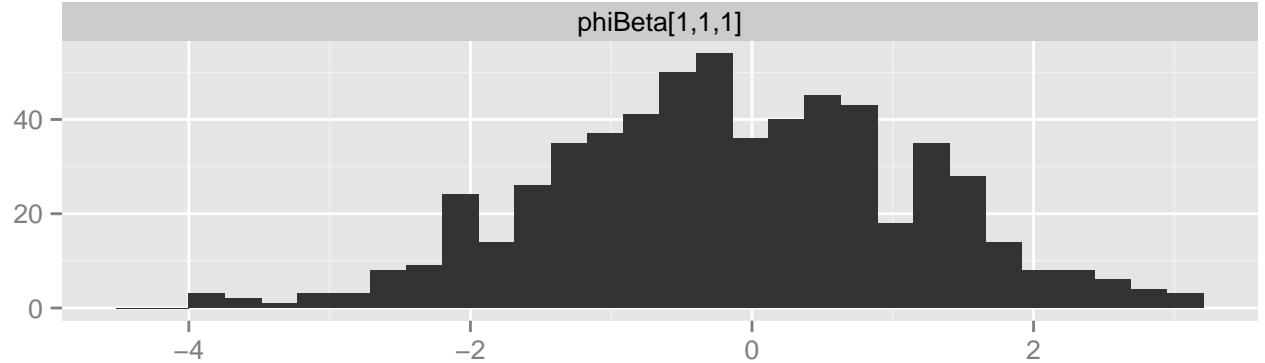
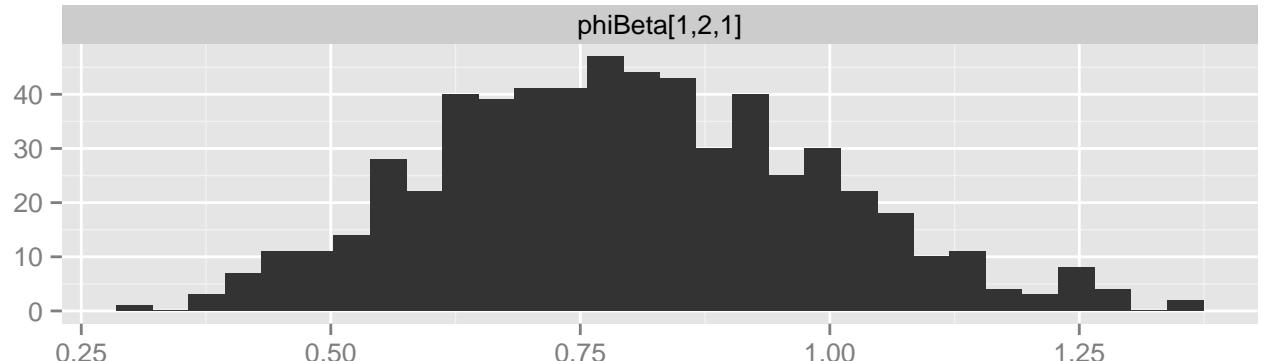
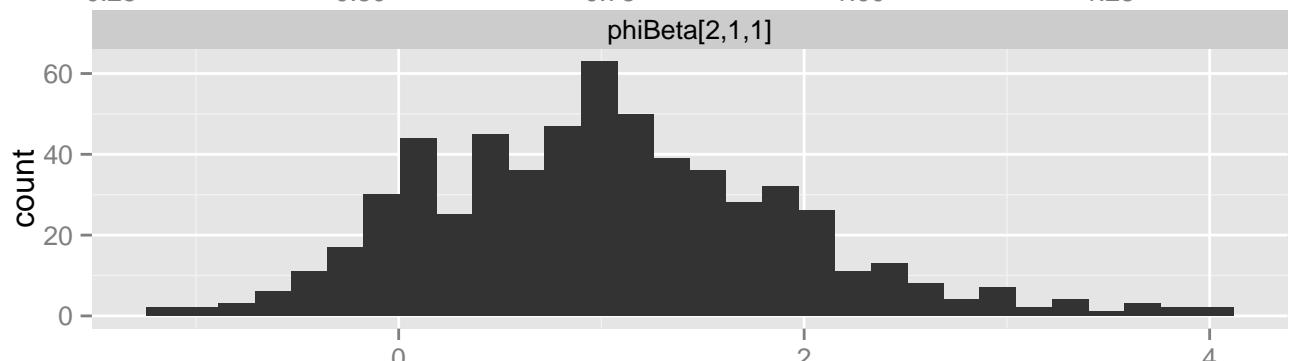
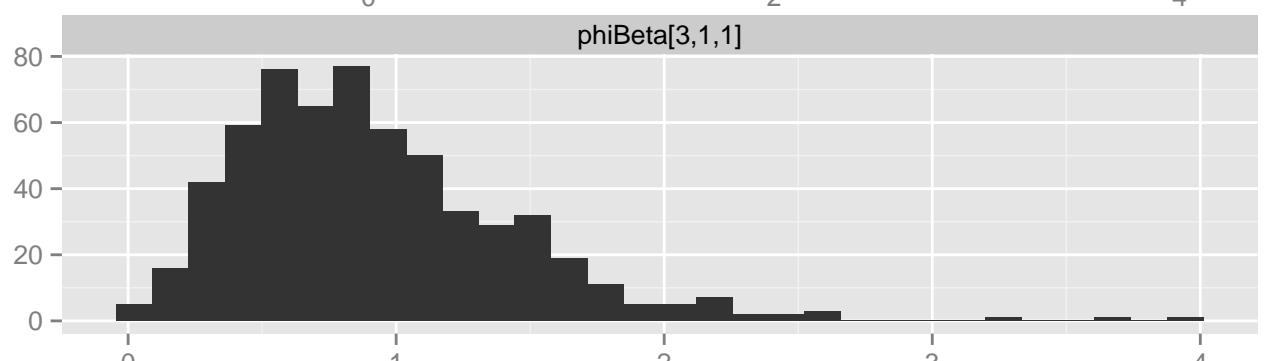
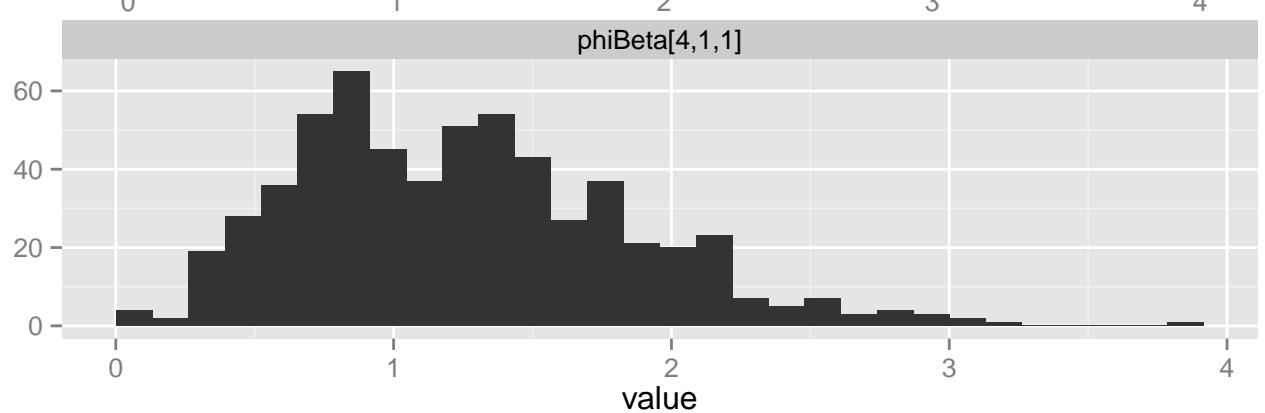


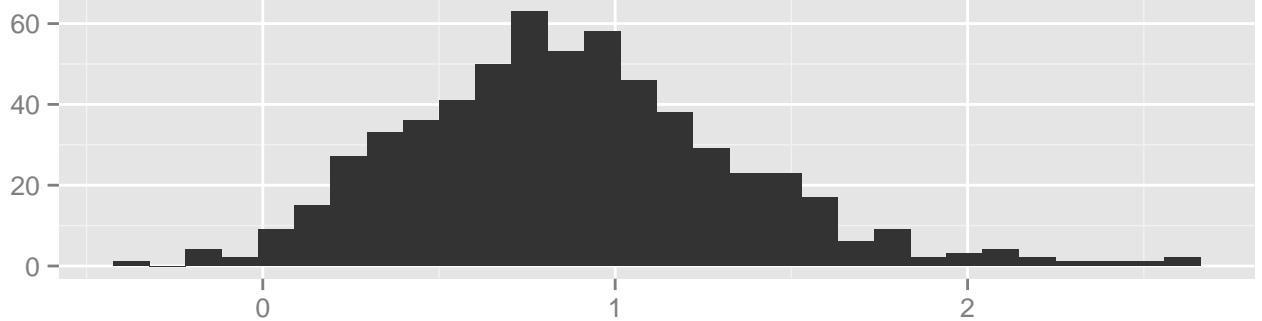
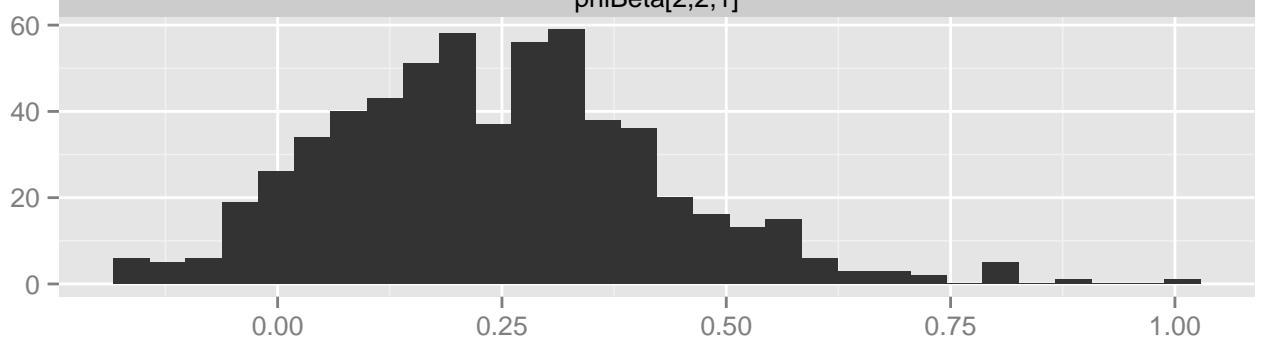
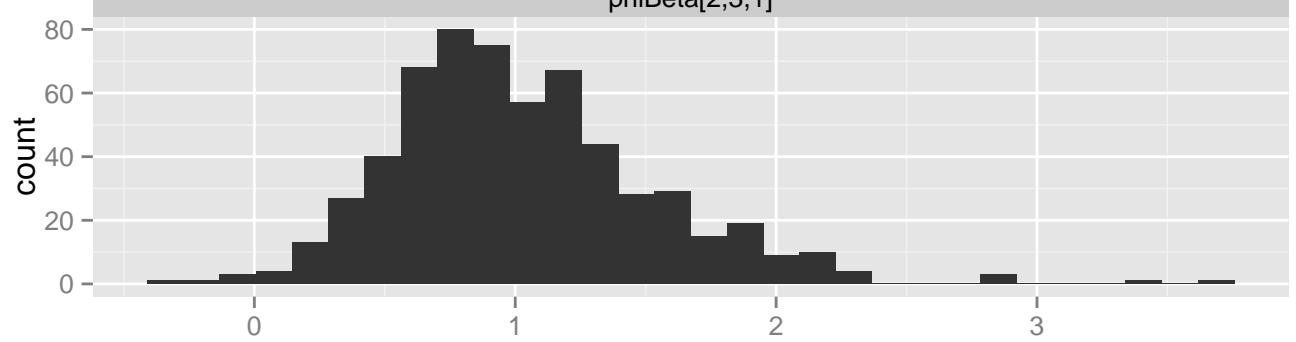
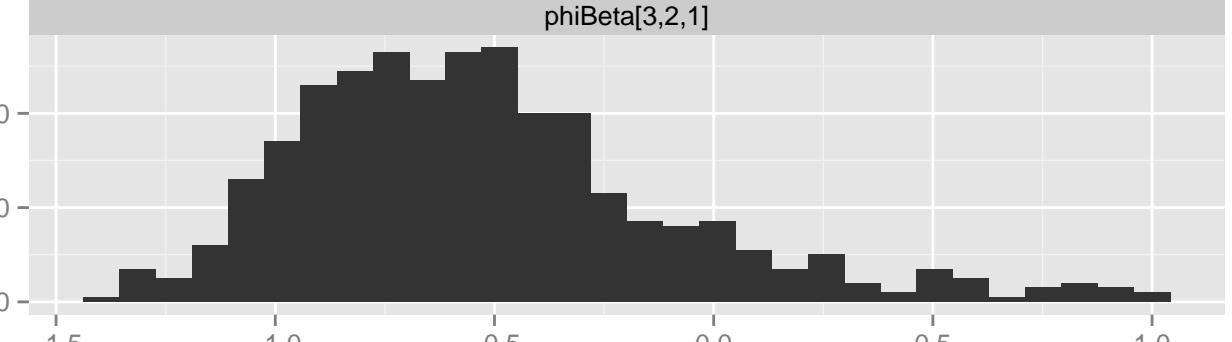
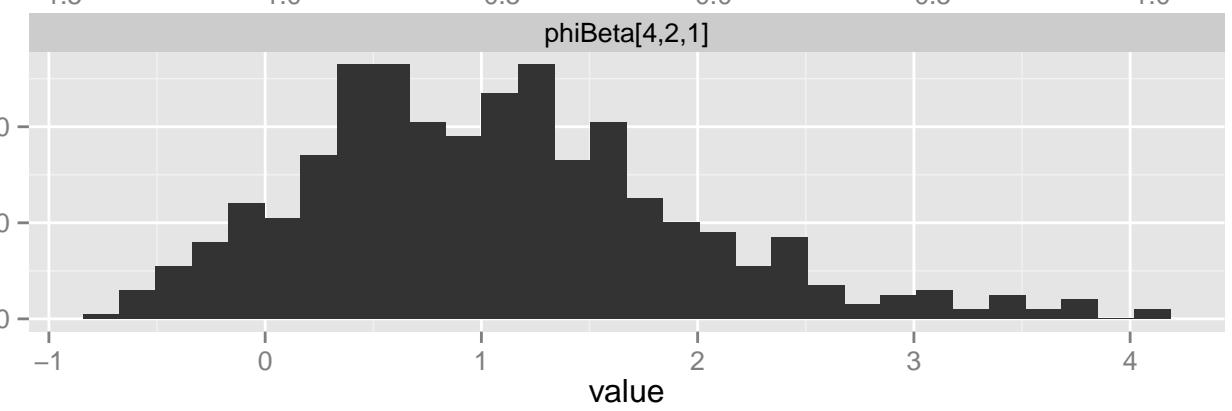
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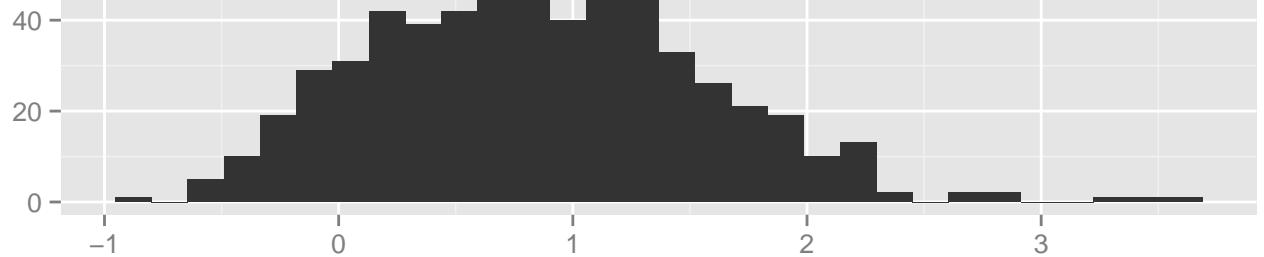
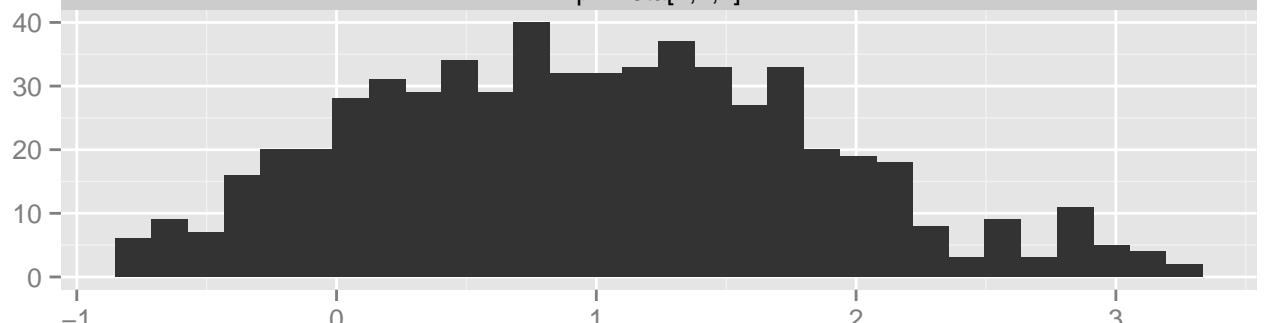
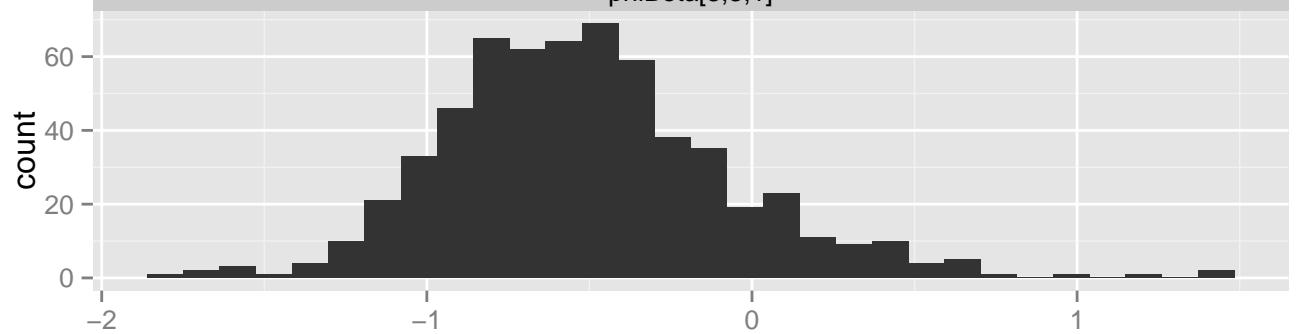
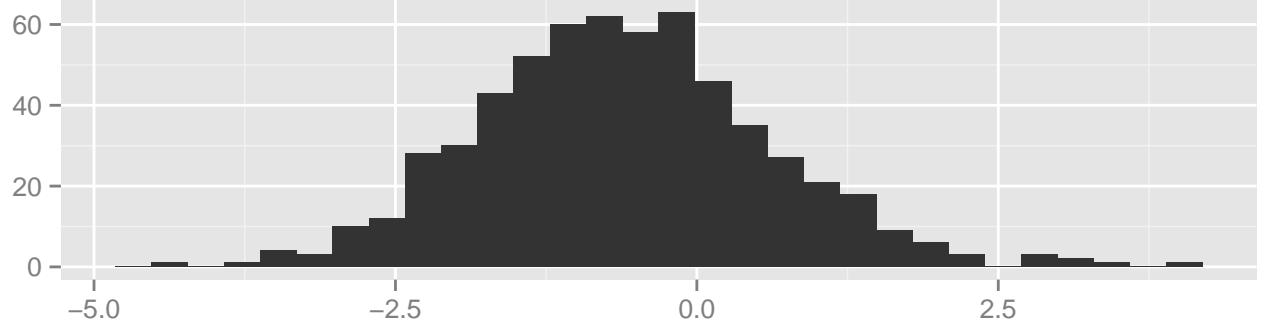
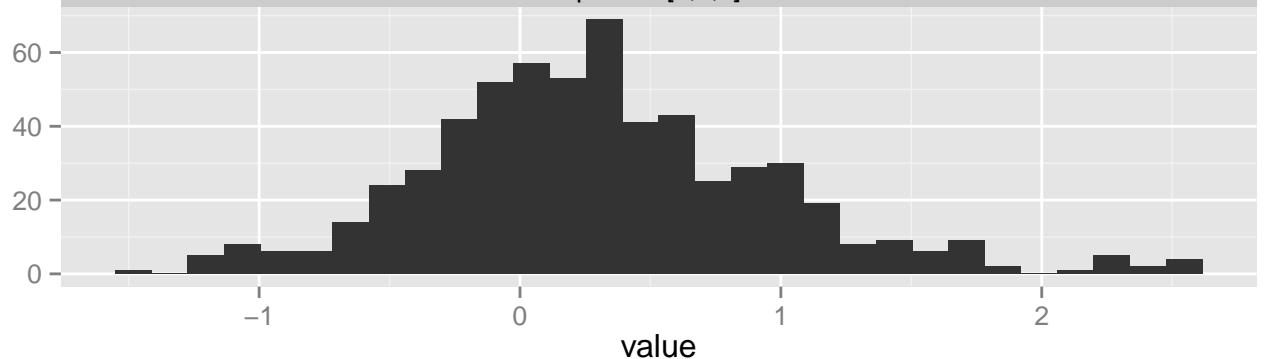


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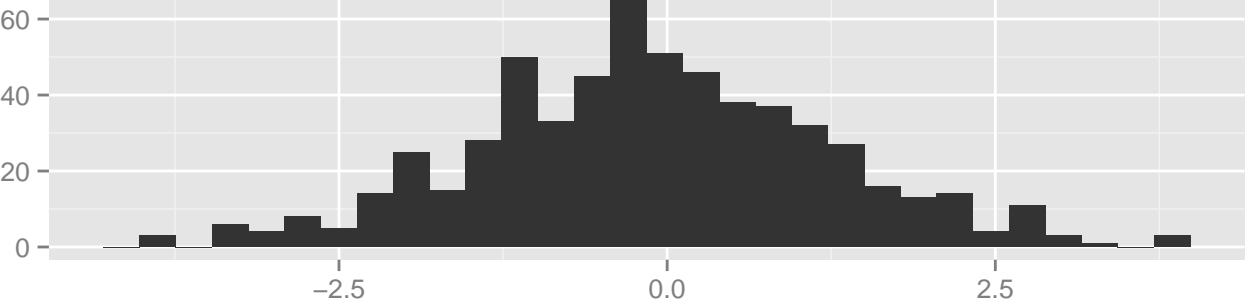
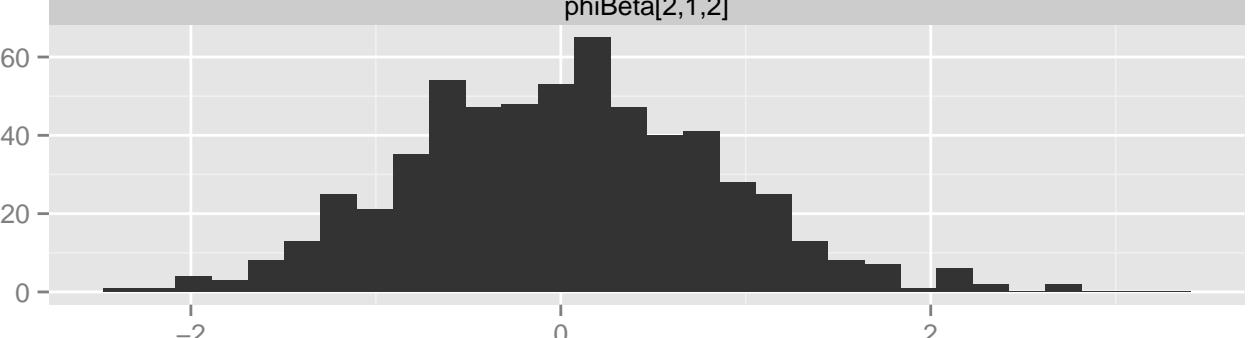
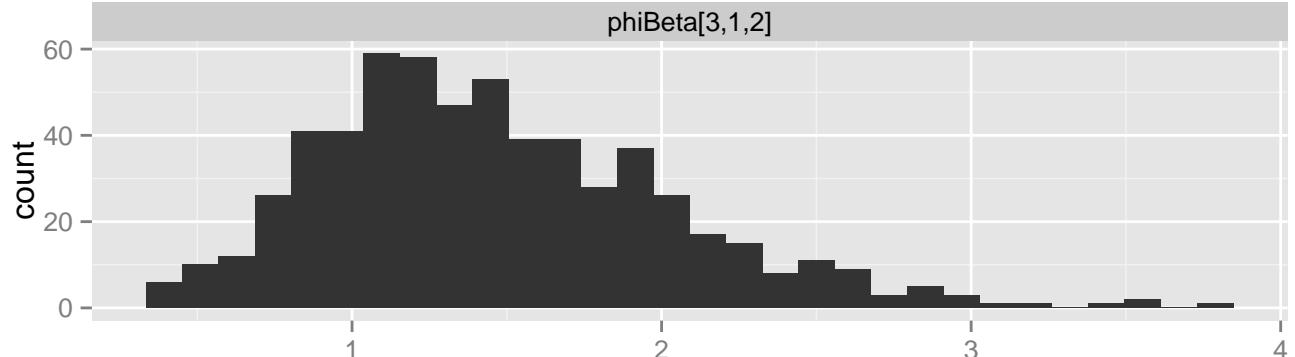
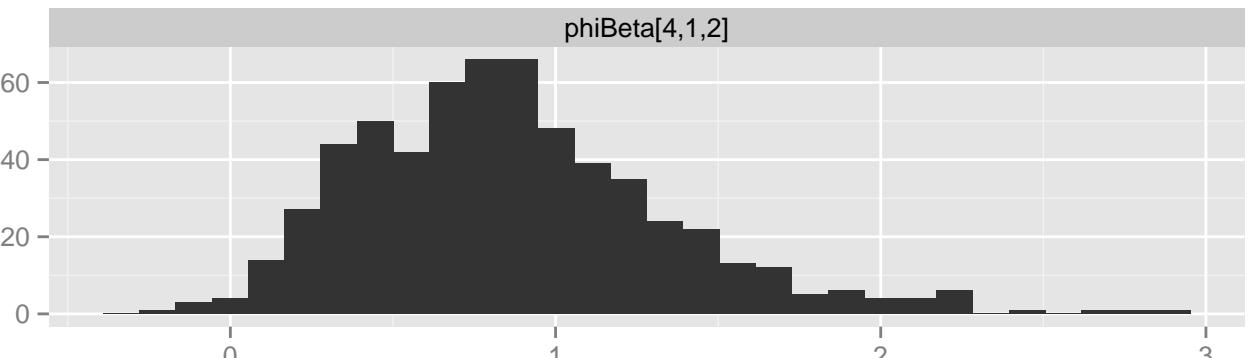
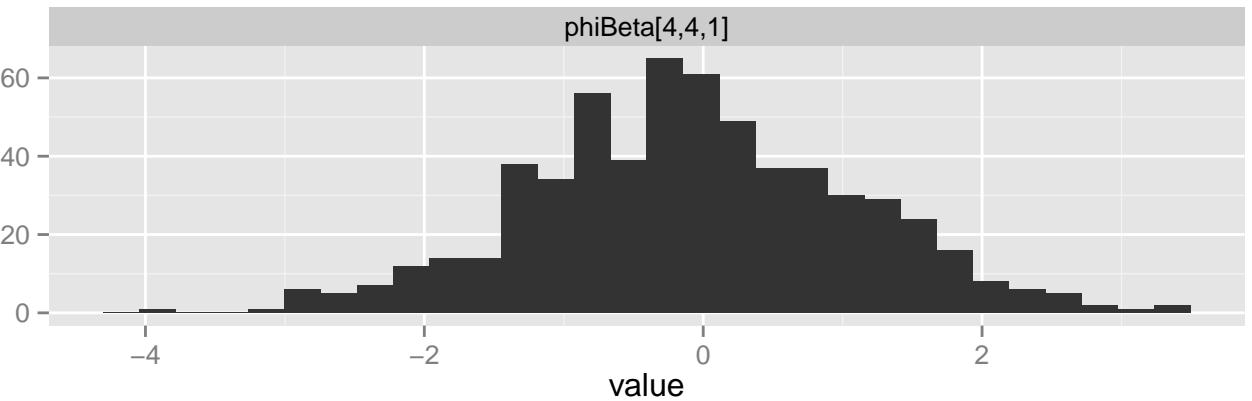


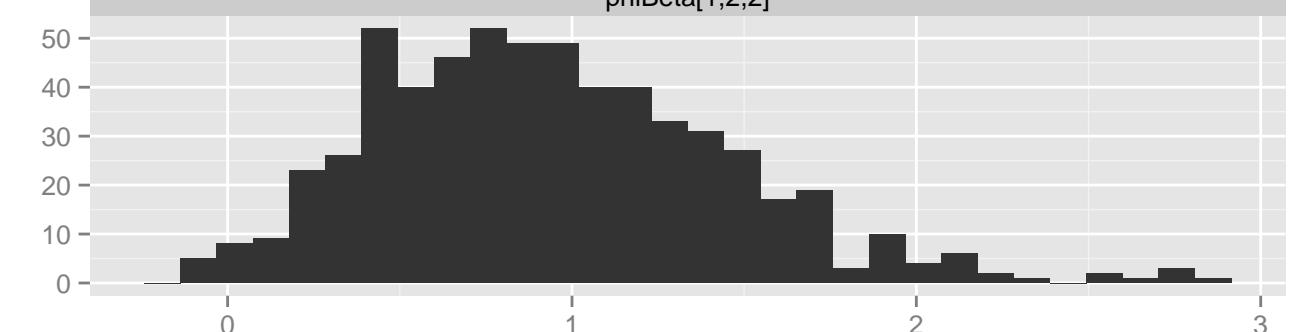
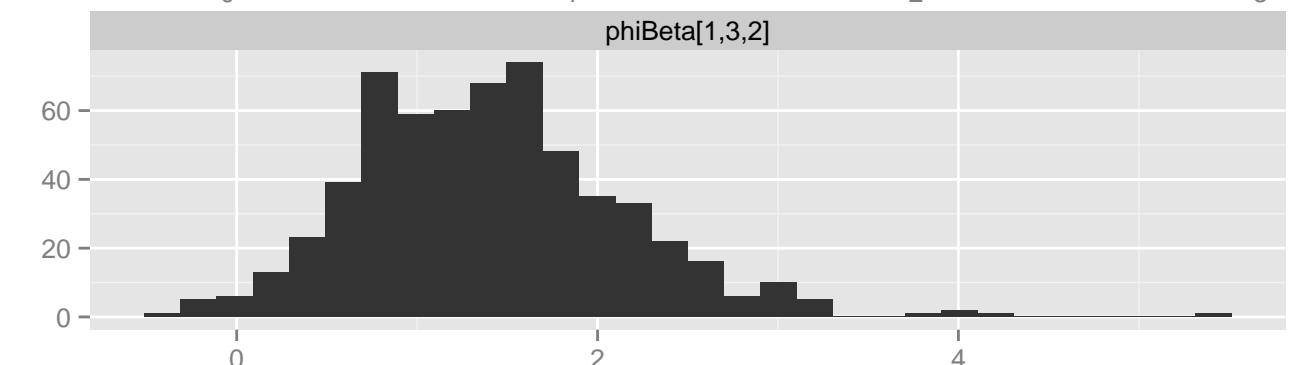
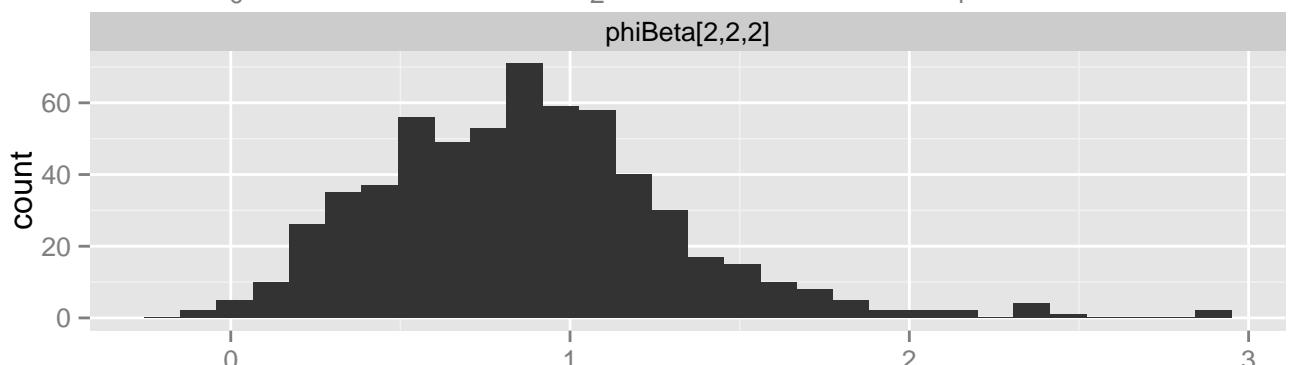
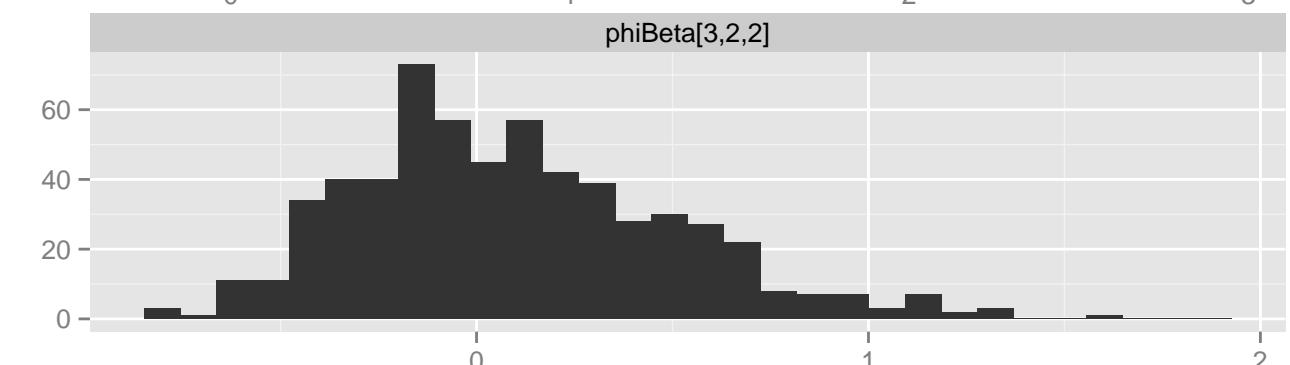
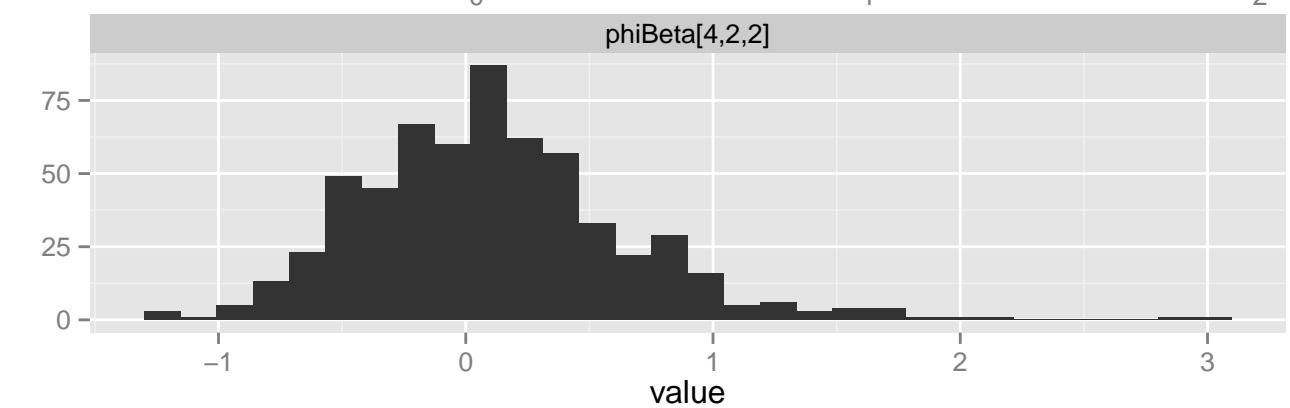
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$\text{phiBeta}[1,3,1]$  $\text{phiBeta}[2,2,1]$  $\text{phiBeta}[2,3,1]$  $\text{phiBeta}[3,2,1]$  $\text{phiBeta}[4,2,1]$ 

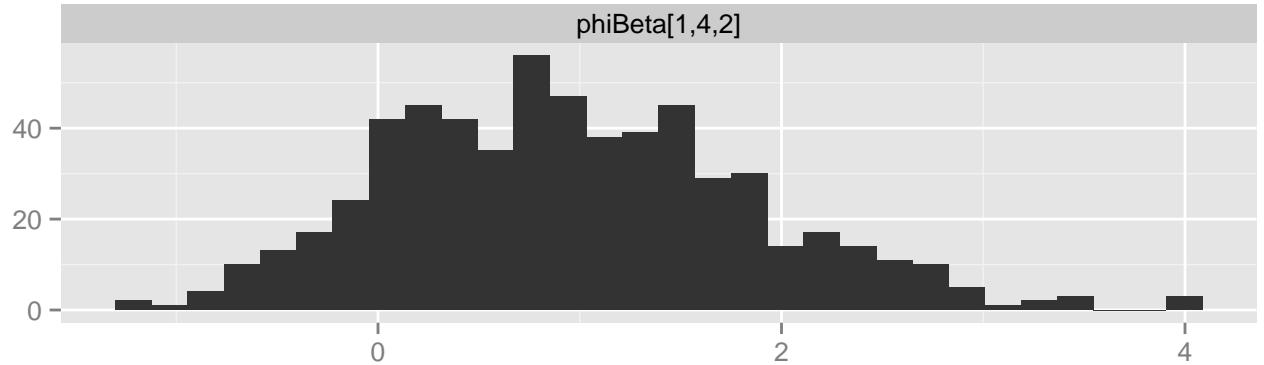
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value

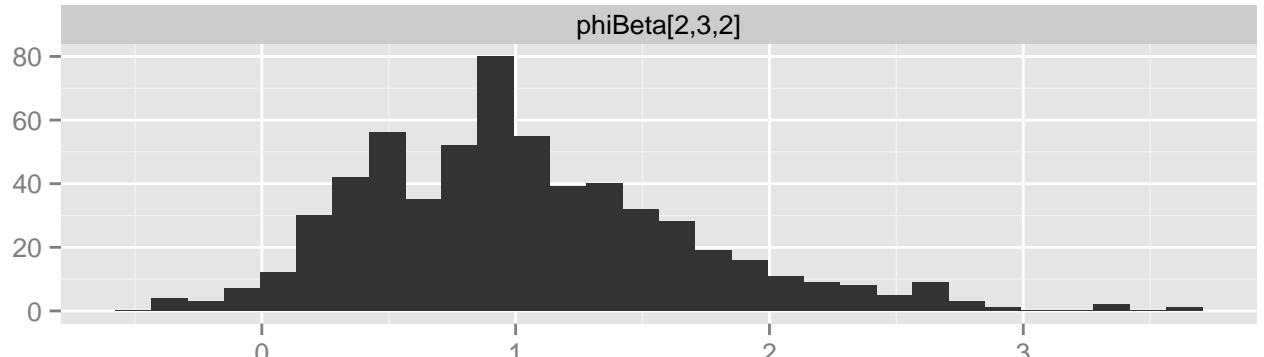
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$\text{phiBeta}[1,2,2]$  $\text{phiBeta}[1,3,2]$  $\text{phiBeta}[2,2,2]$  $\text{phiBeta}[3,2,2]$  $\text{phiBeta}[4,2,2]$ 

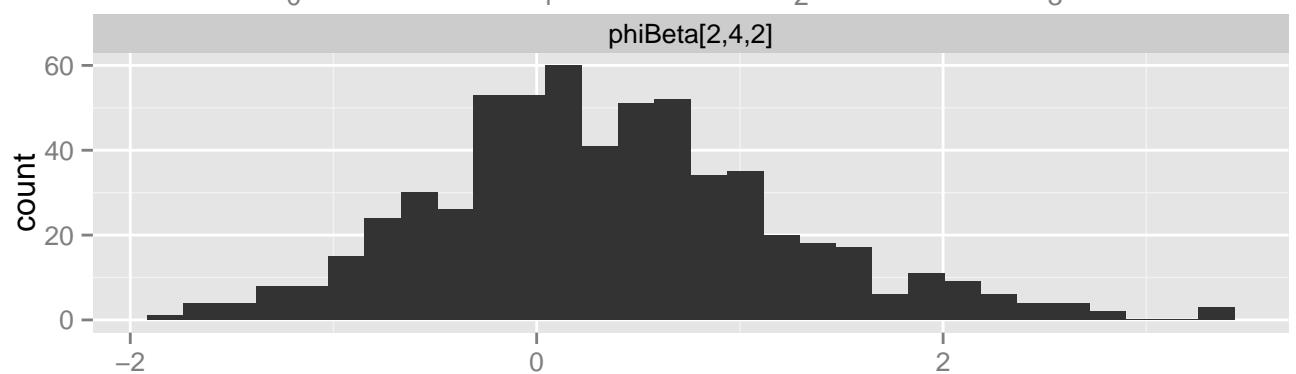
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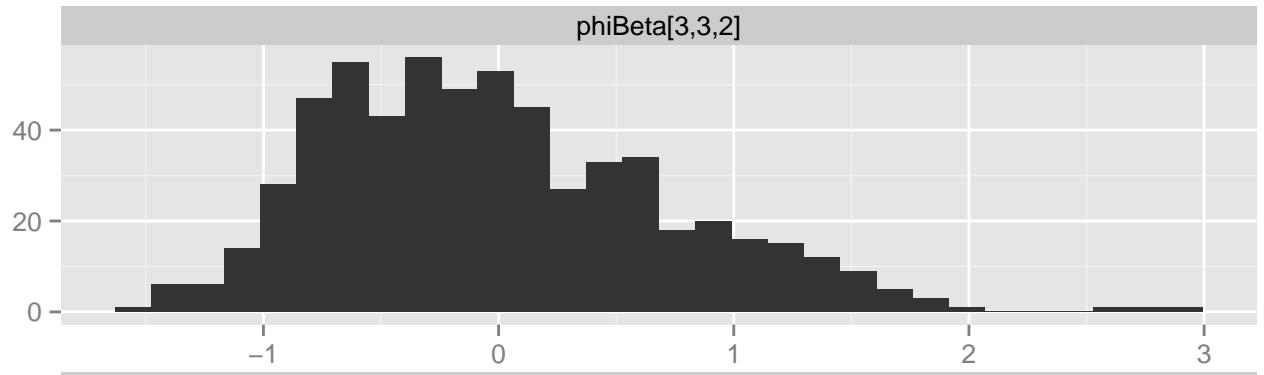
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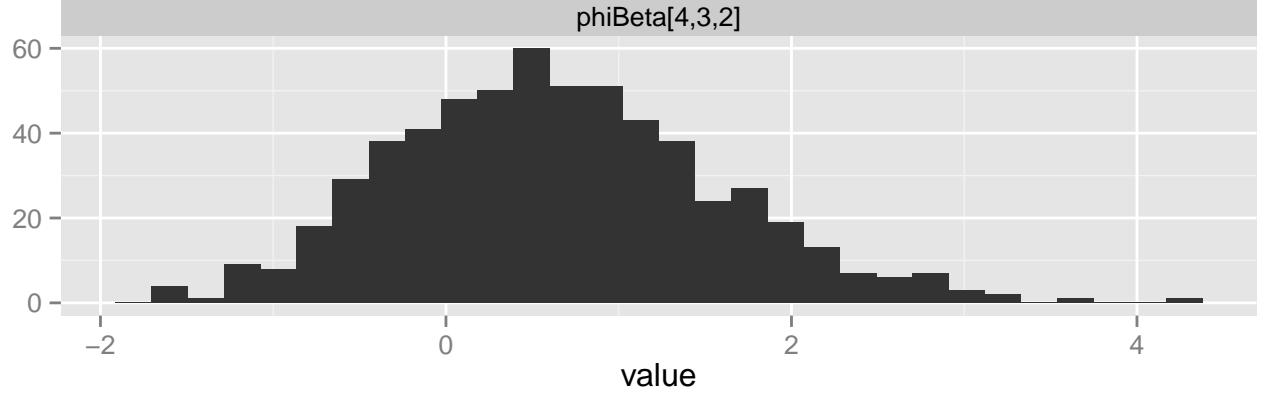
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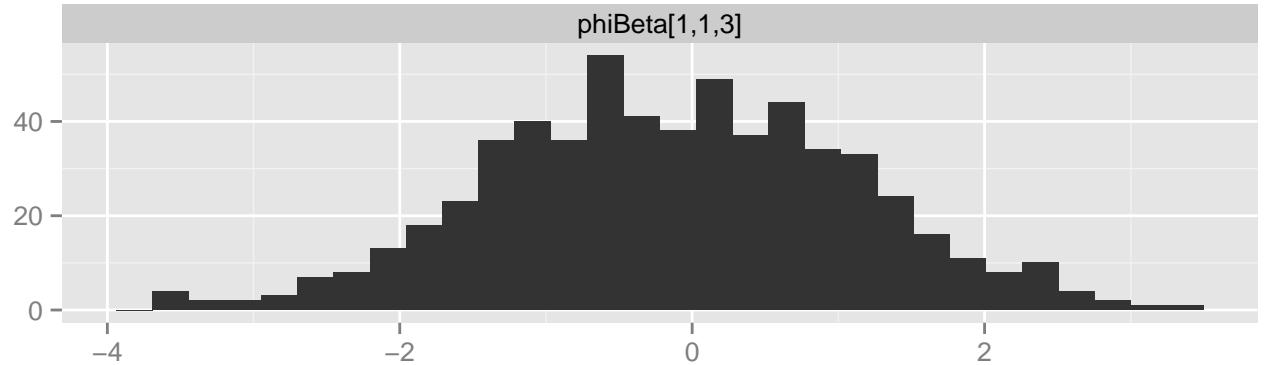
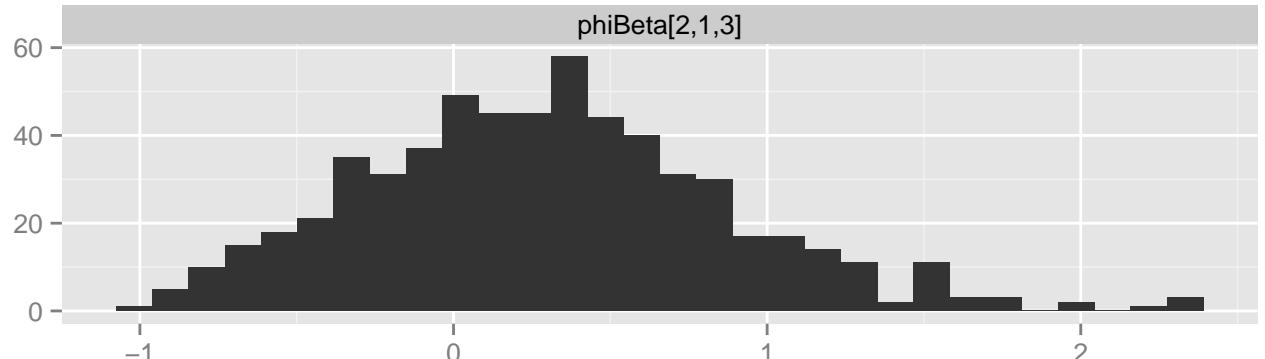
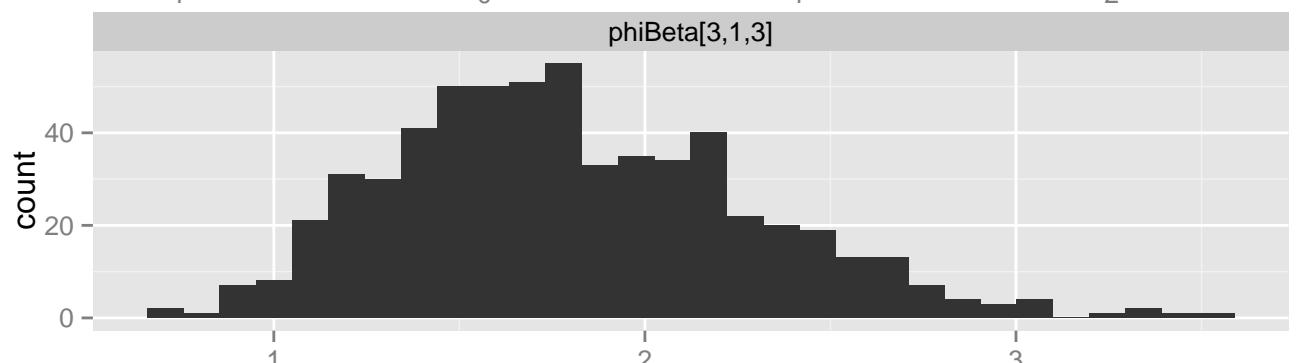
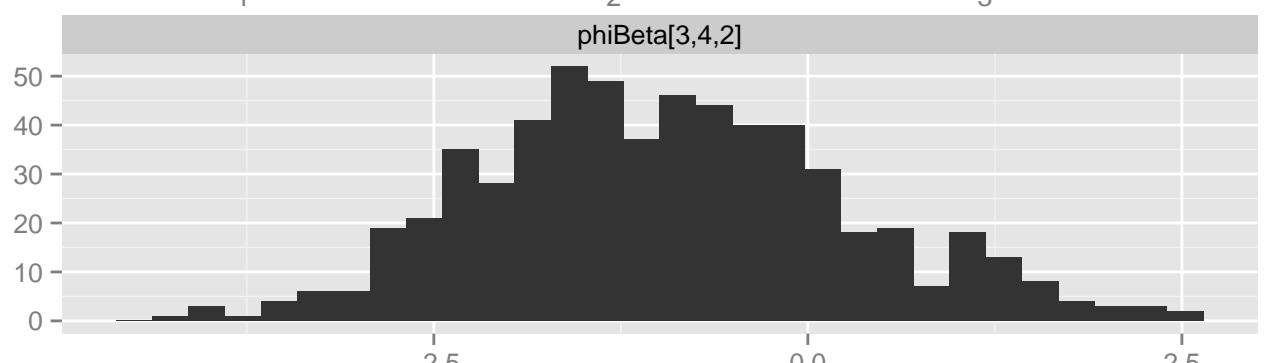
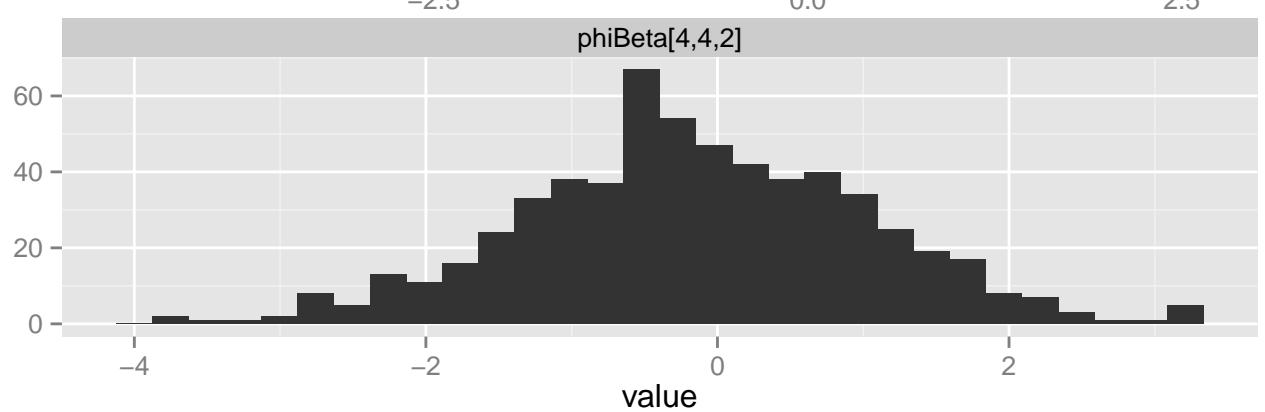


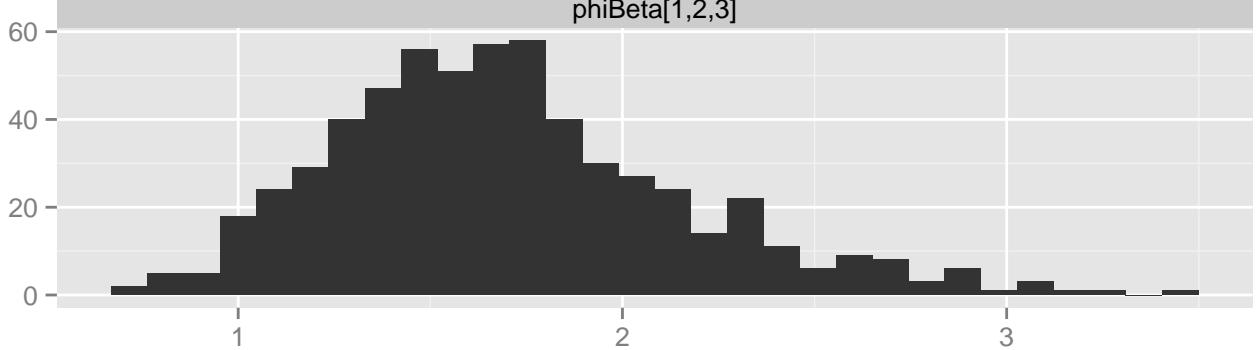
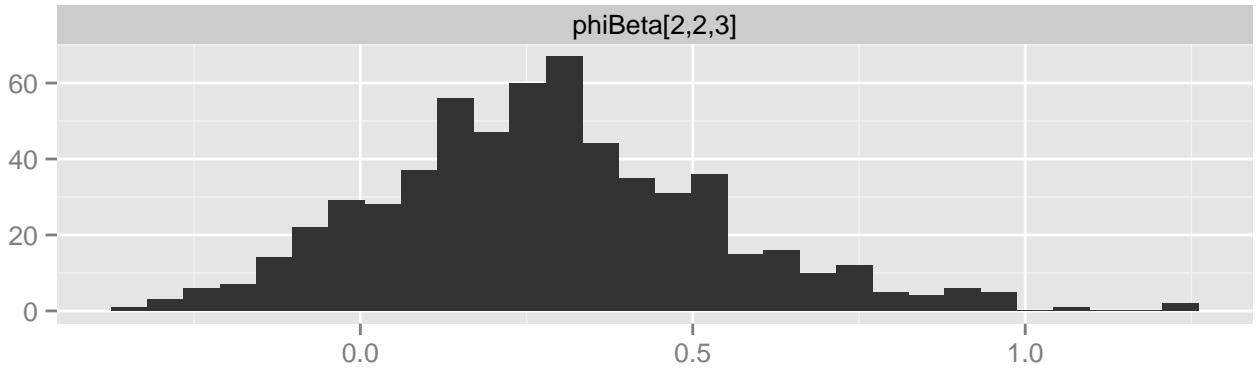
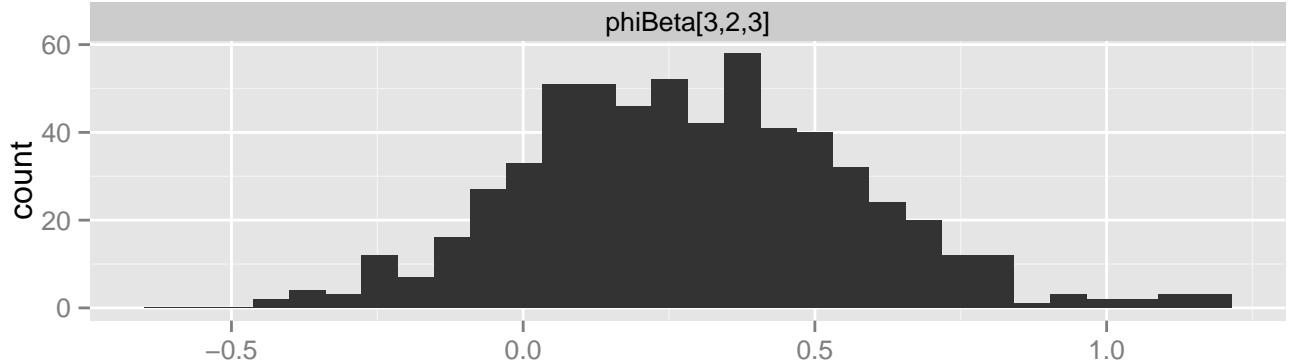
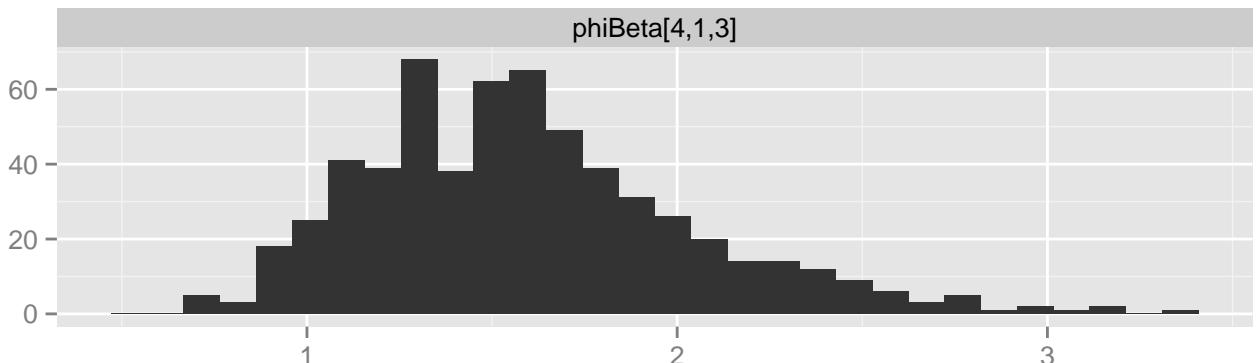
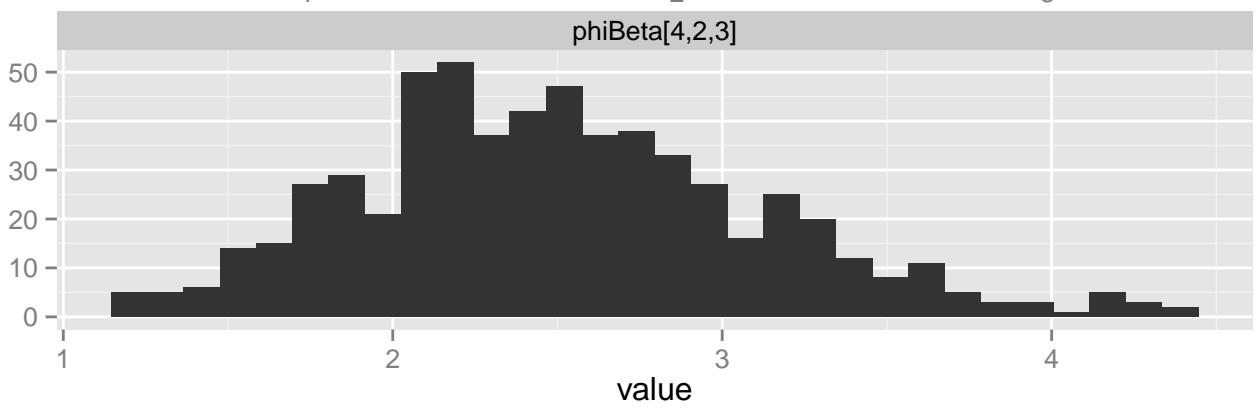
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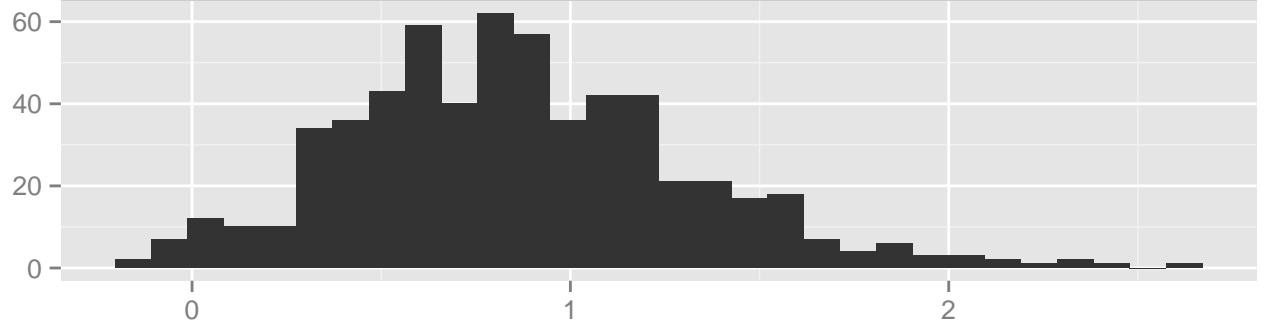
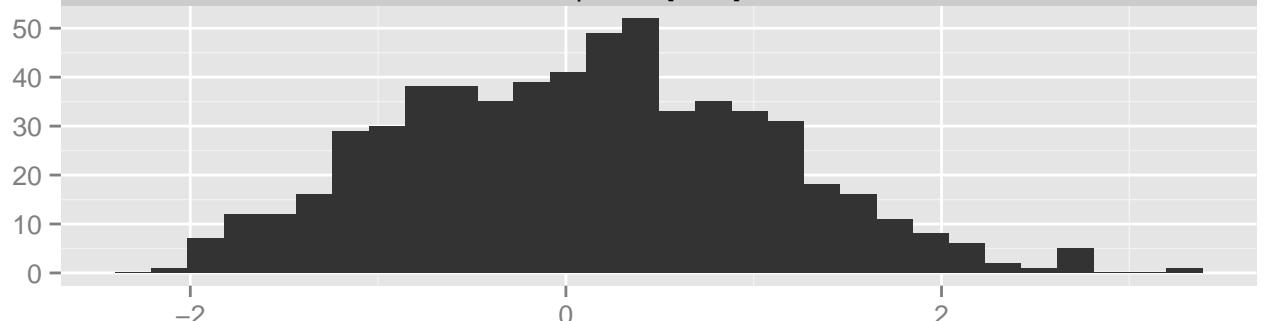
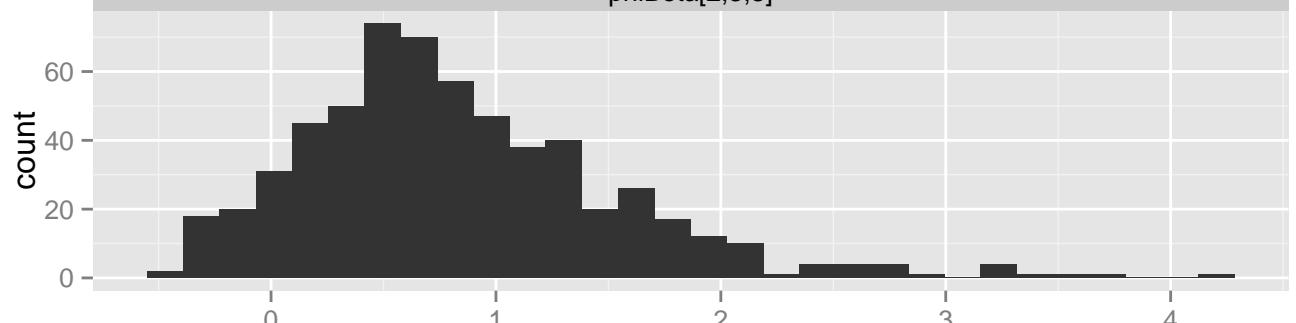
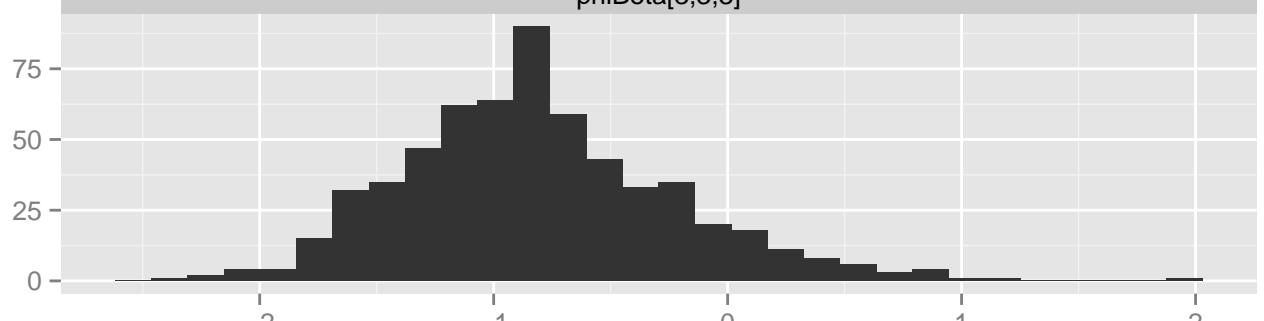
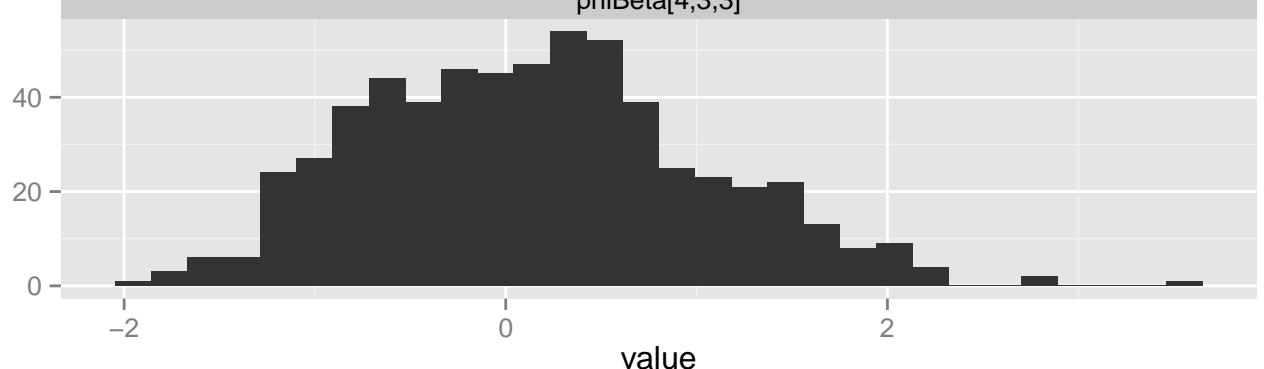
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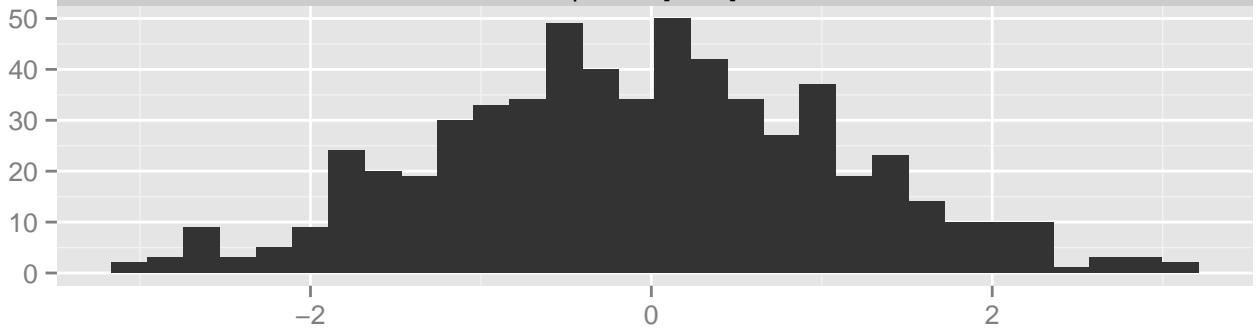
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$\text{phiBeta}[1,2,3]$  $\text{phiBeta}[2,2,3]$  $\text{phiBeta}[3,2,3]$  $\text{phiBeta}[4,1,3]$  $\text{phiBeta}[4,2,3]$ 

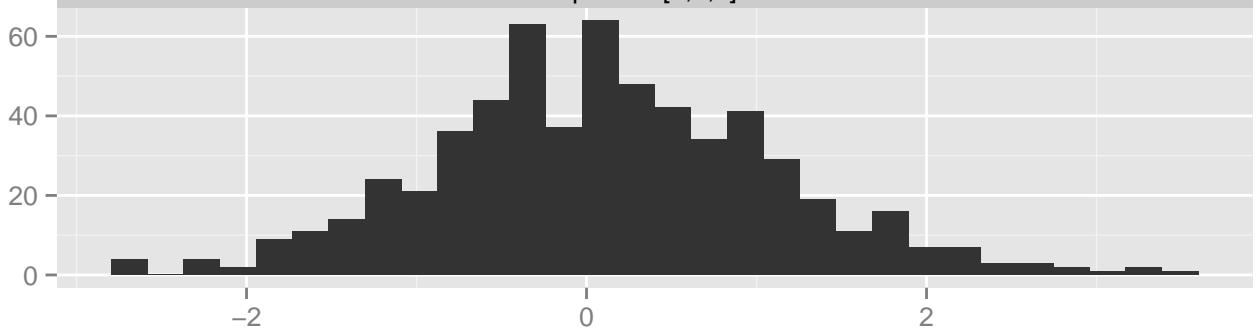
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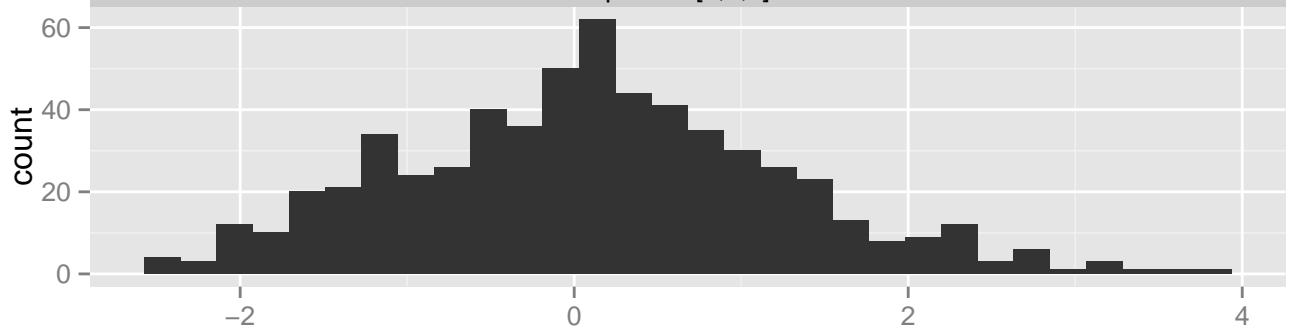
phiBeta[1,1,4]



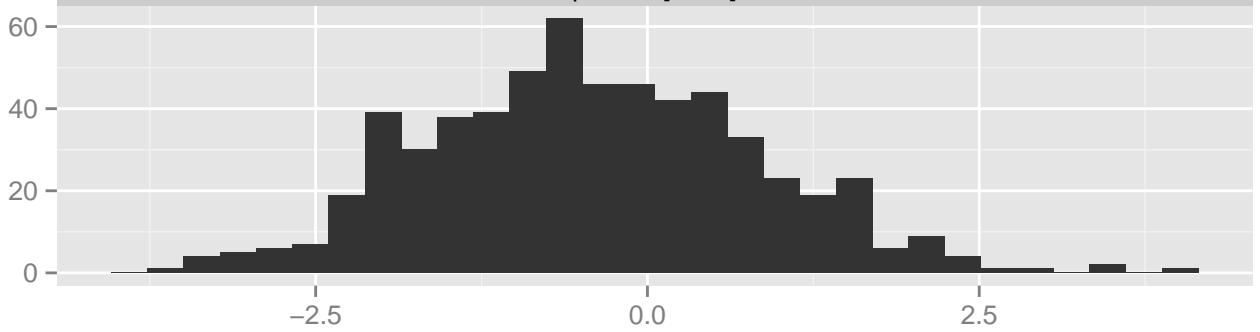
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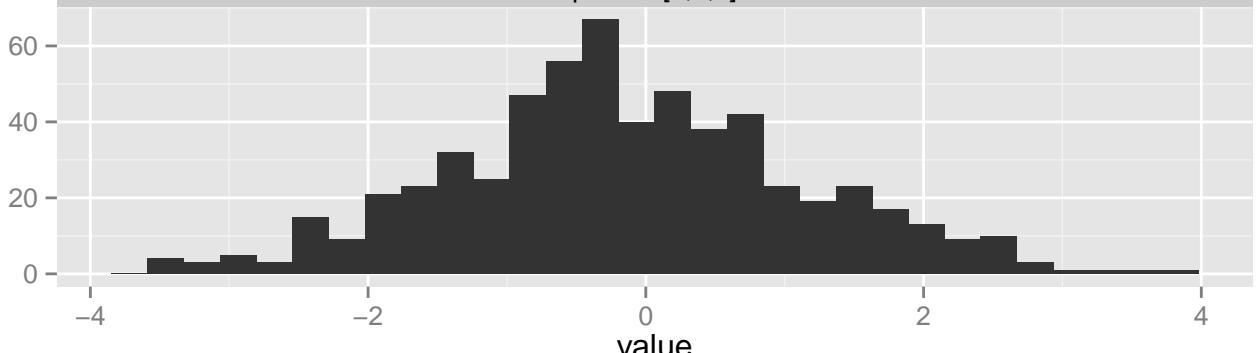
phiBeta[2,4,3]



phiBeta[3,4,3]

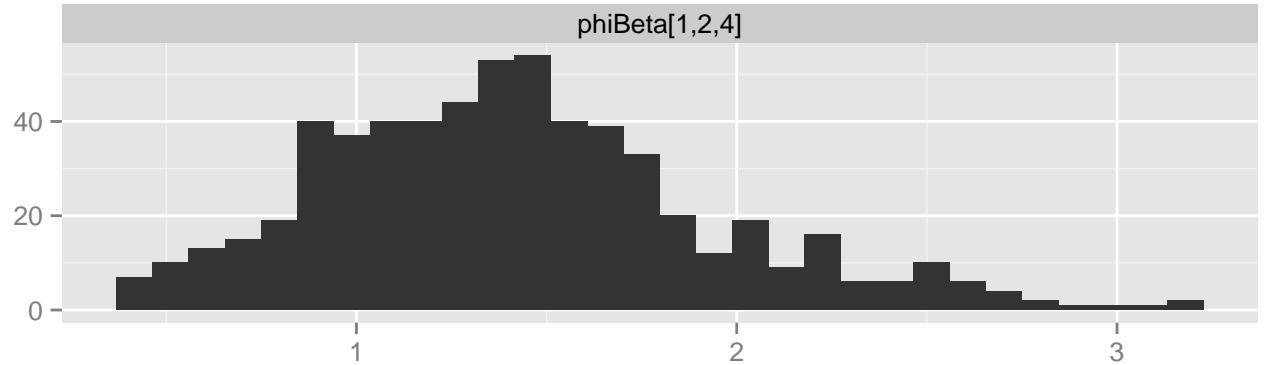


phiBeta[4,4,3]

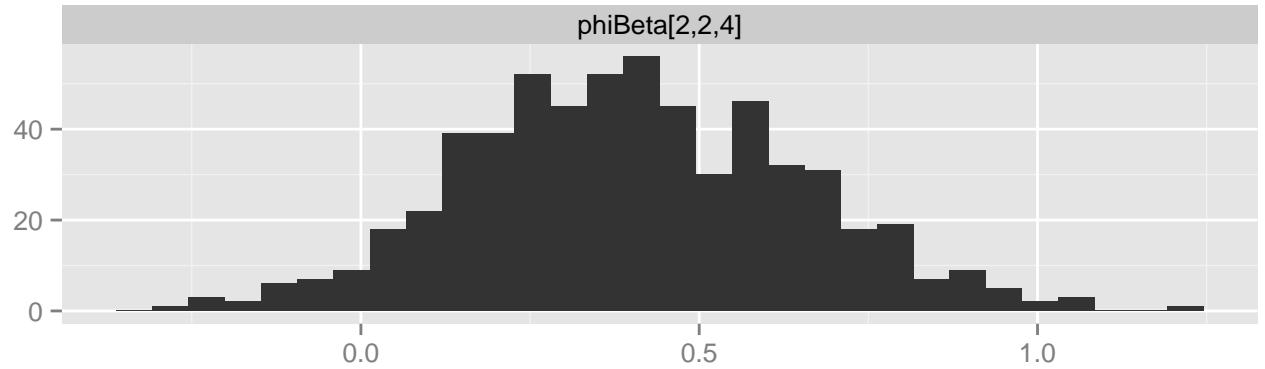


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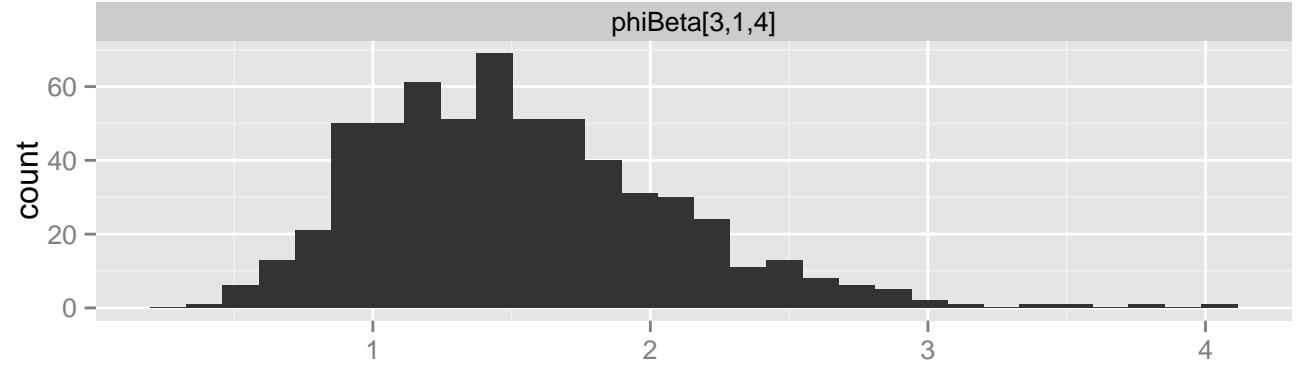
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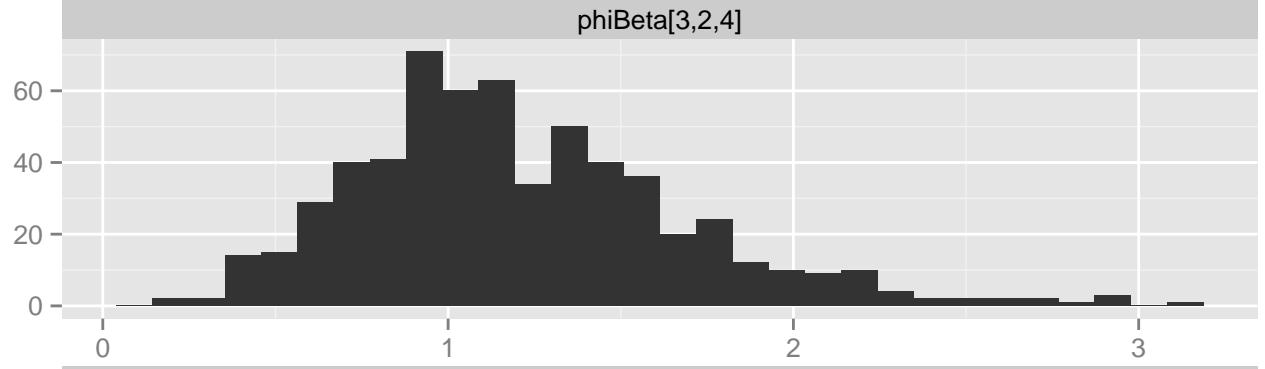
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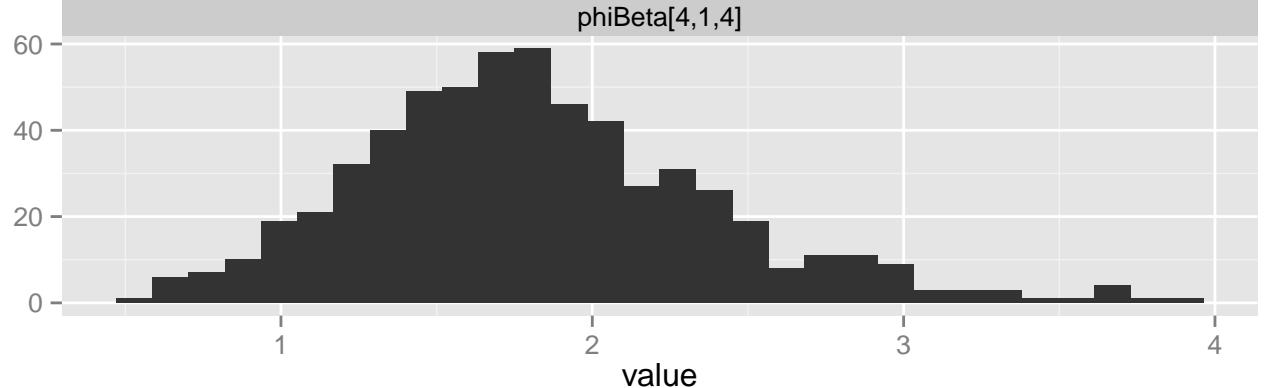
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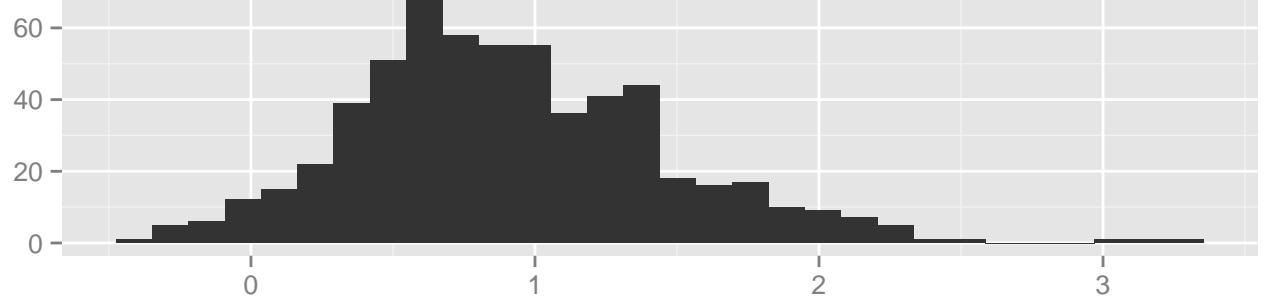
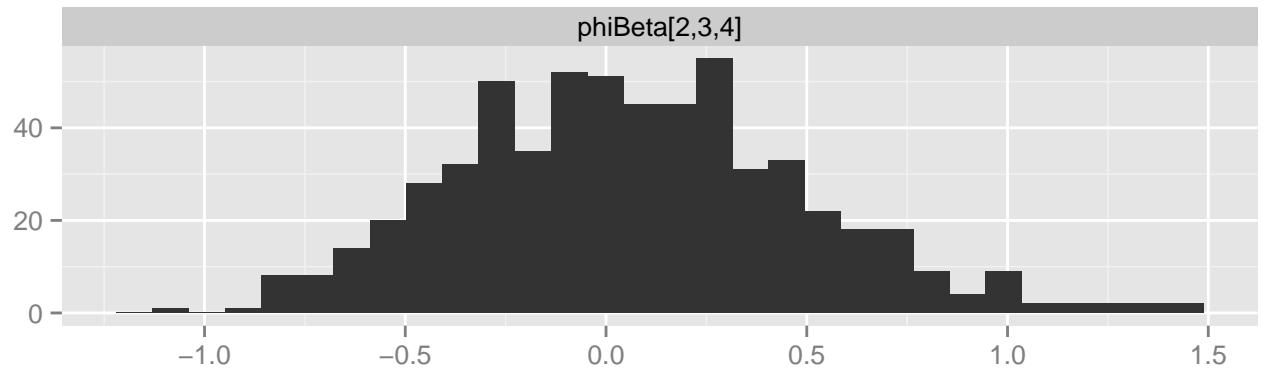
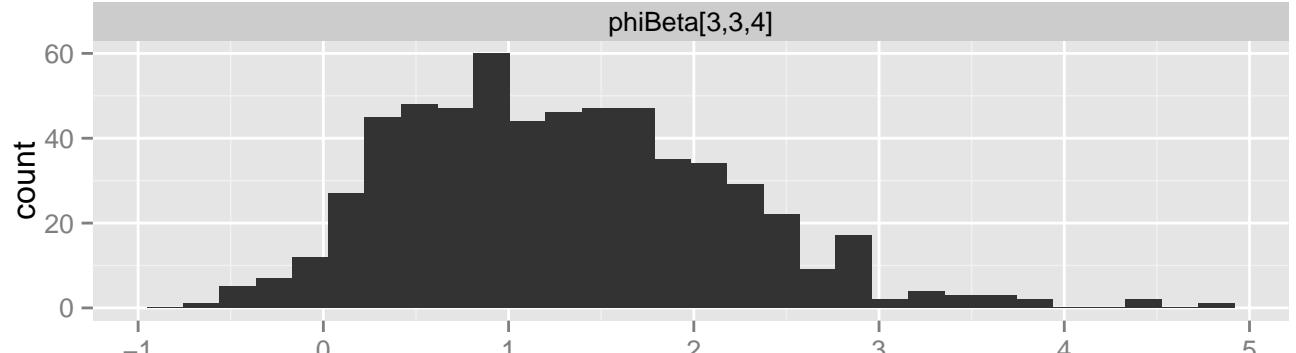
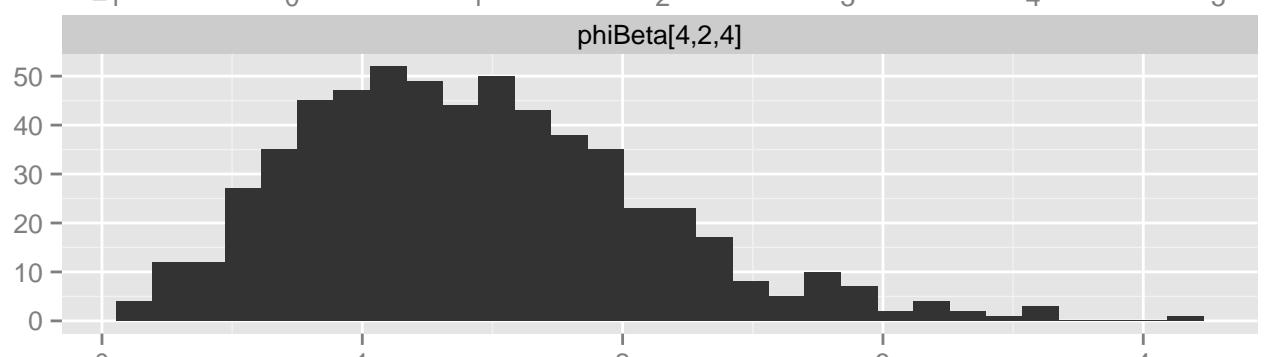
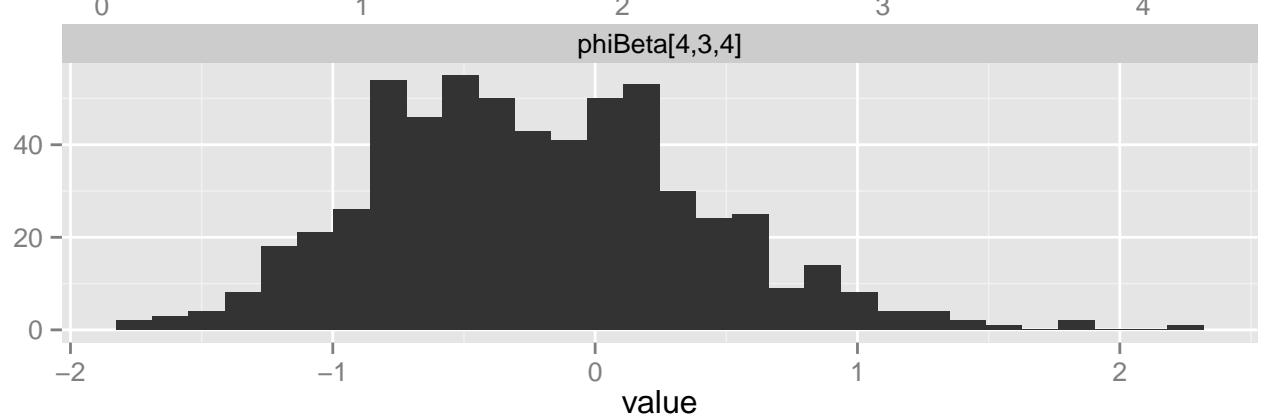


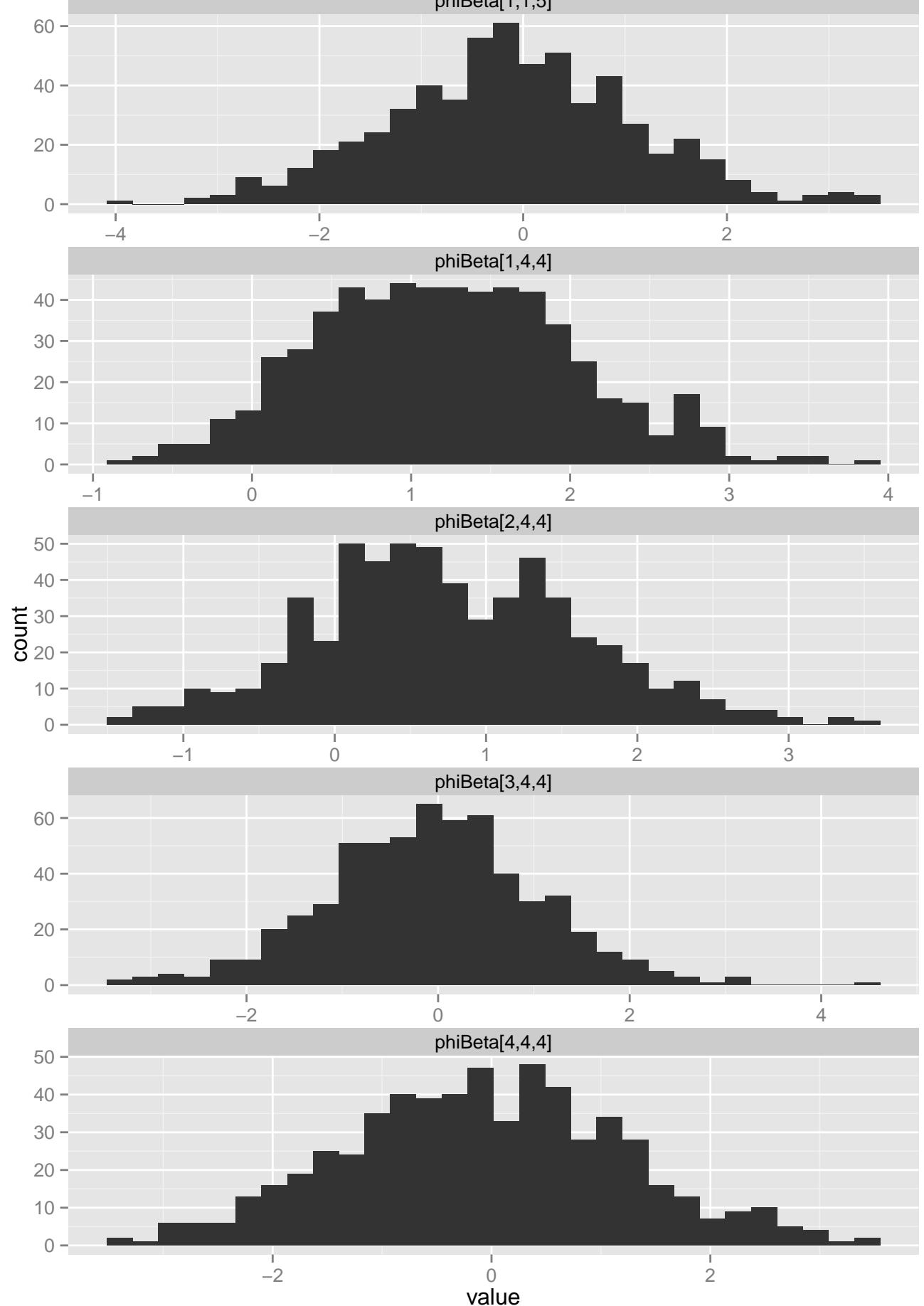
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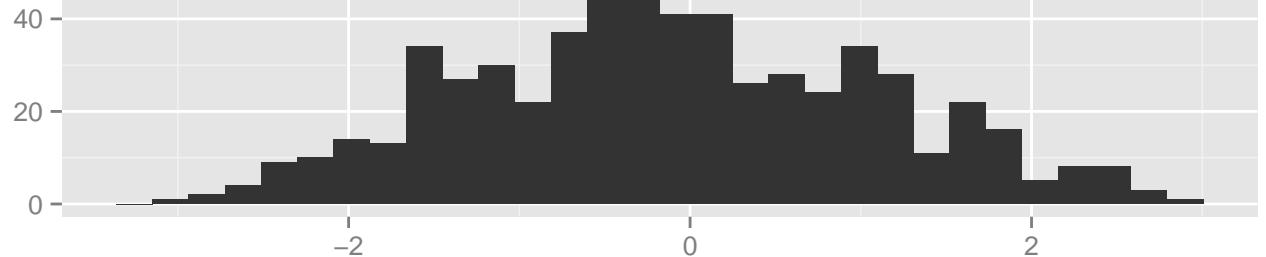
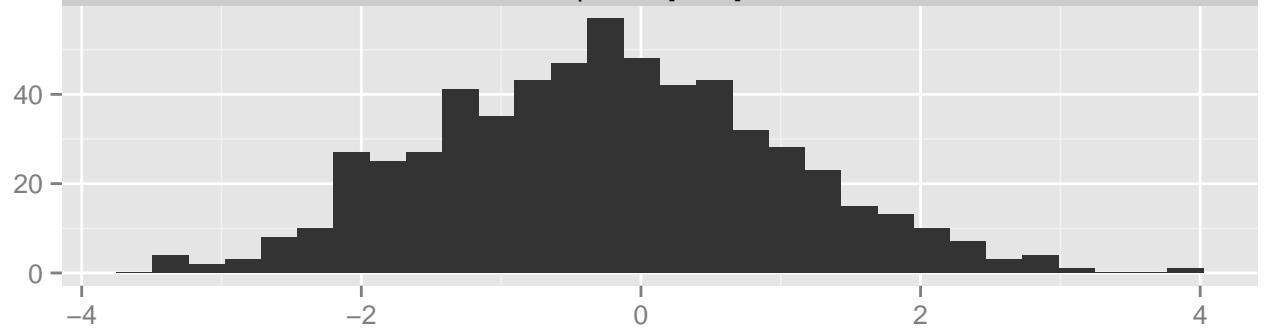
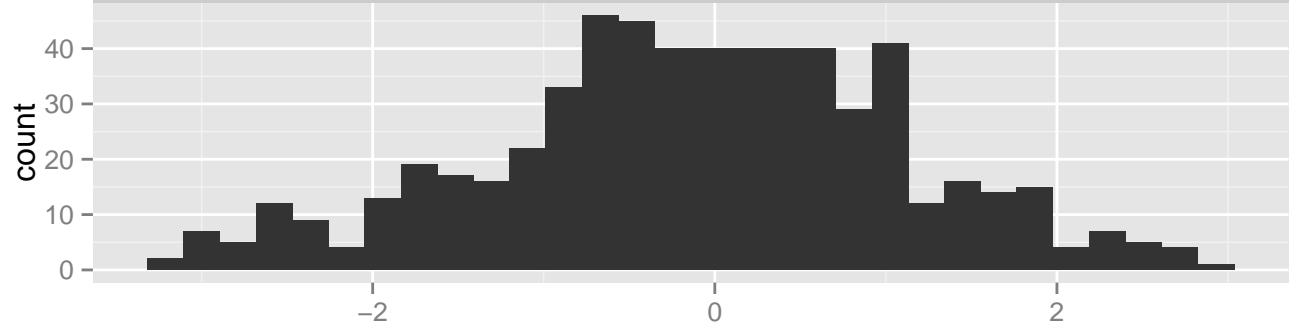
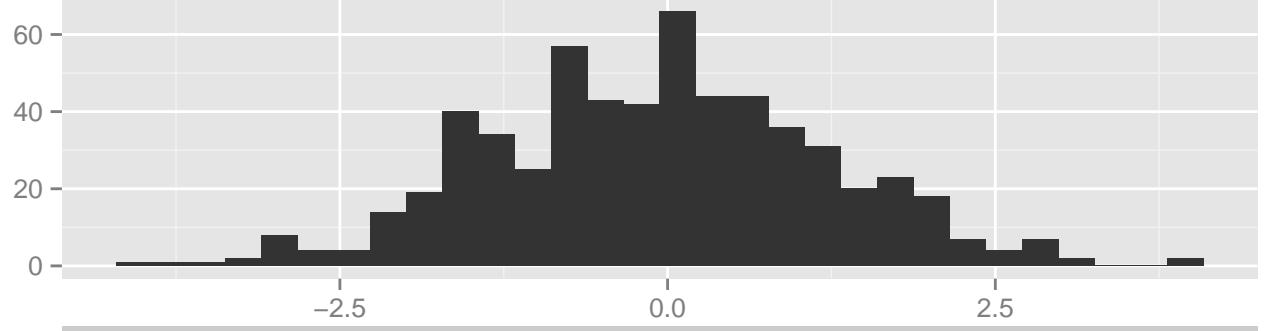
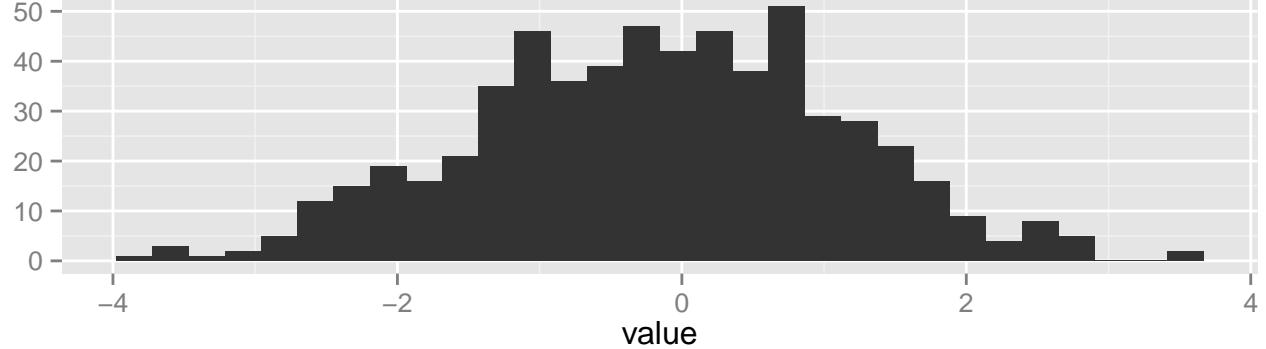


phiBeta[4,1,4]

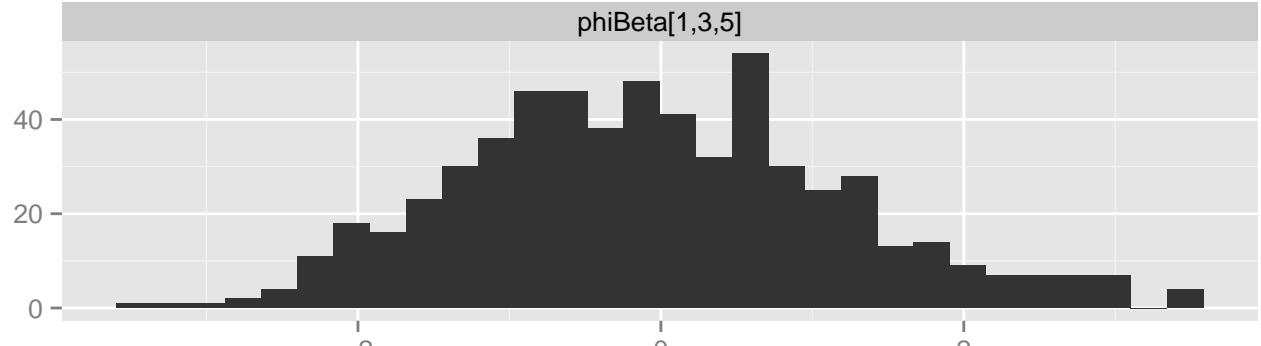


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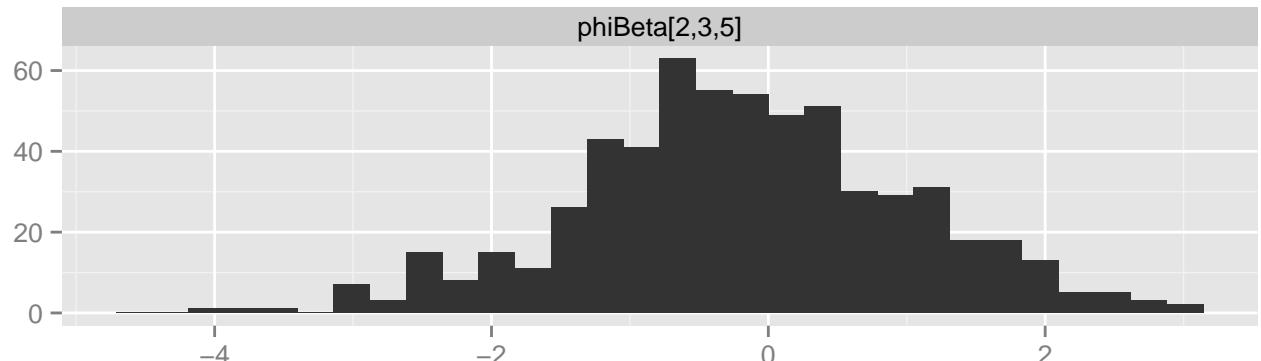
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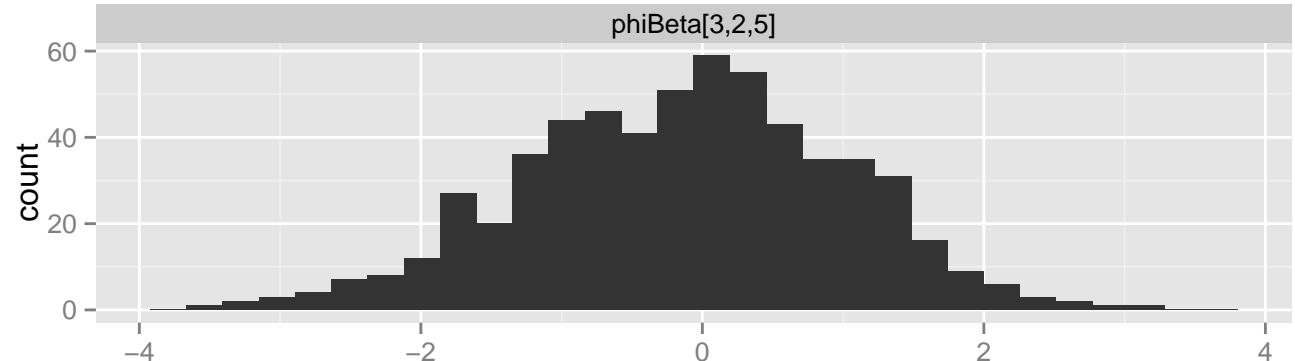
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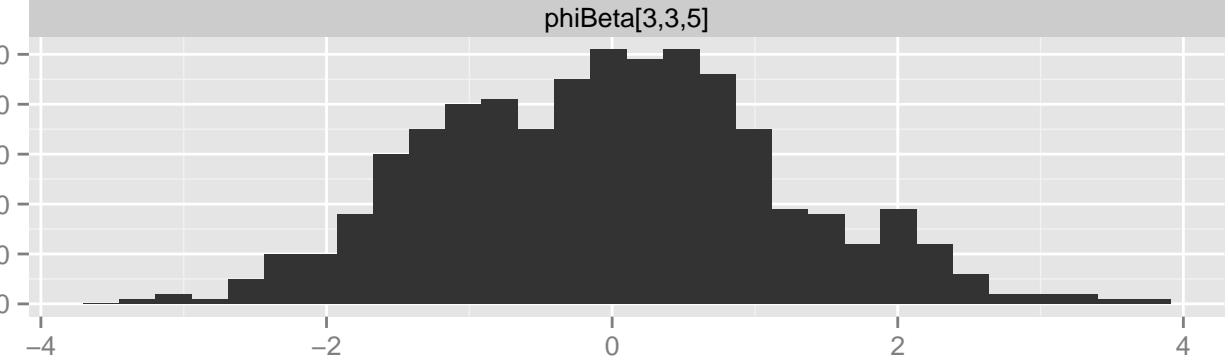
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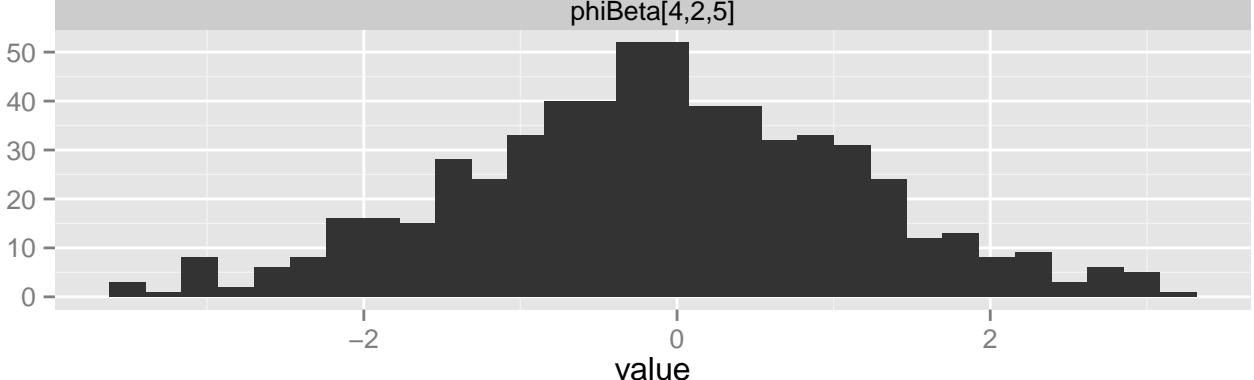
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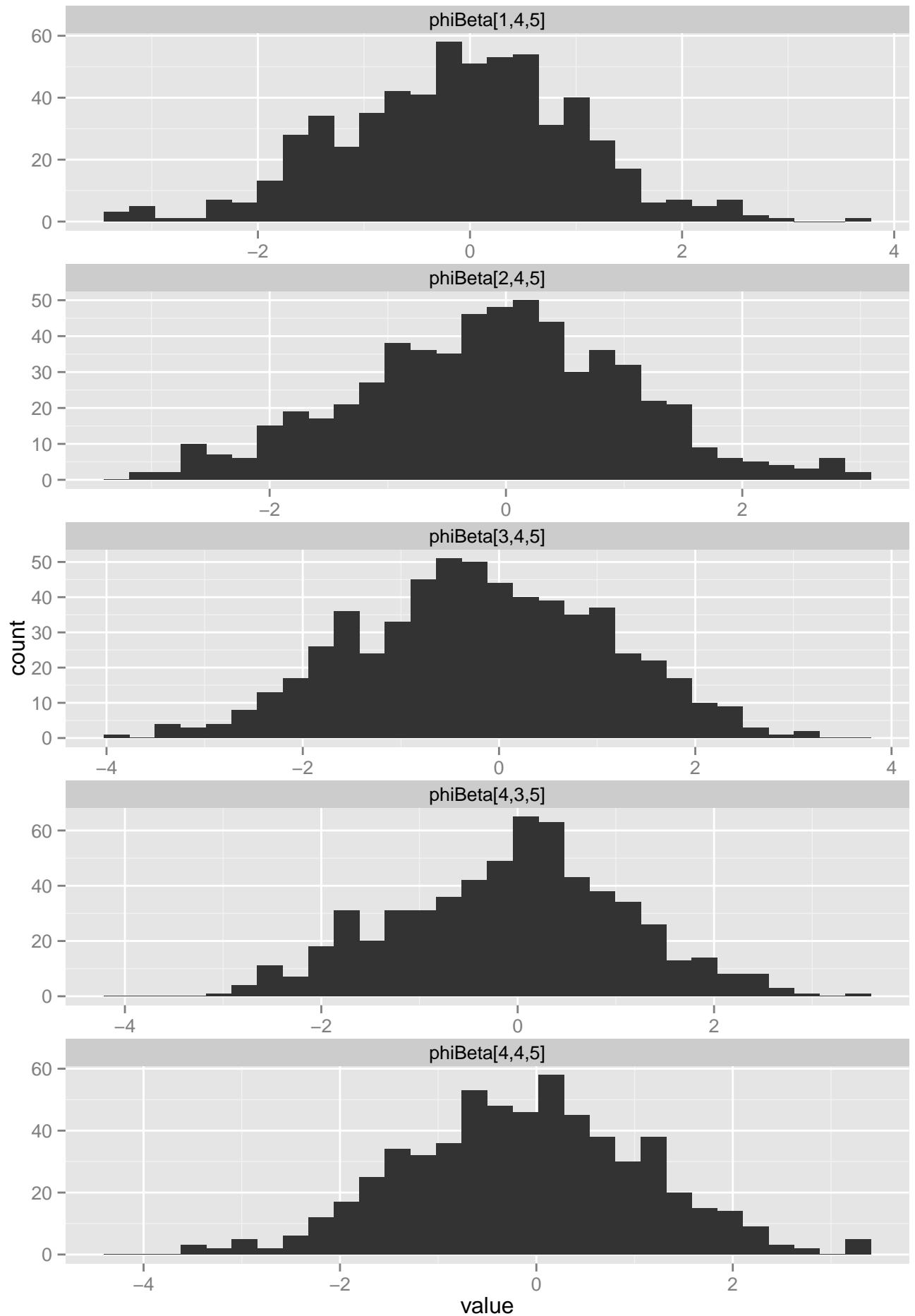
phiBeta[3,3,5]



phiBeta[4,2,5]



value



psiBeta[1,1,1]

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psiBeta[1,2,1]

-6 -5 -4 -3

psiBeta[2,1,1]

-5 0 5

psiBeta[3,1,1]

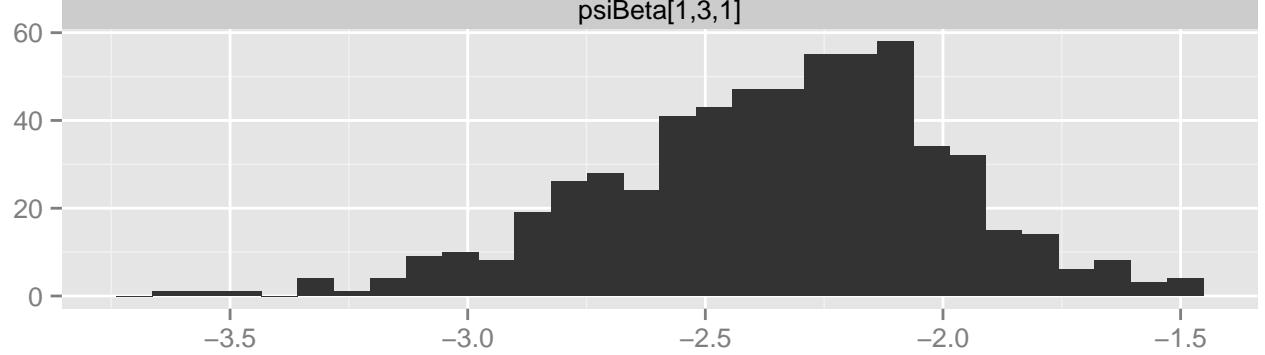
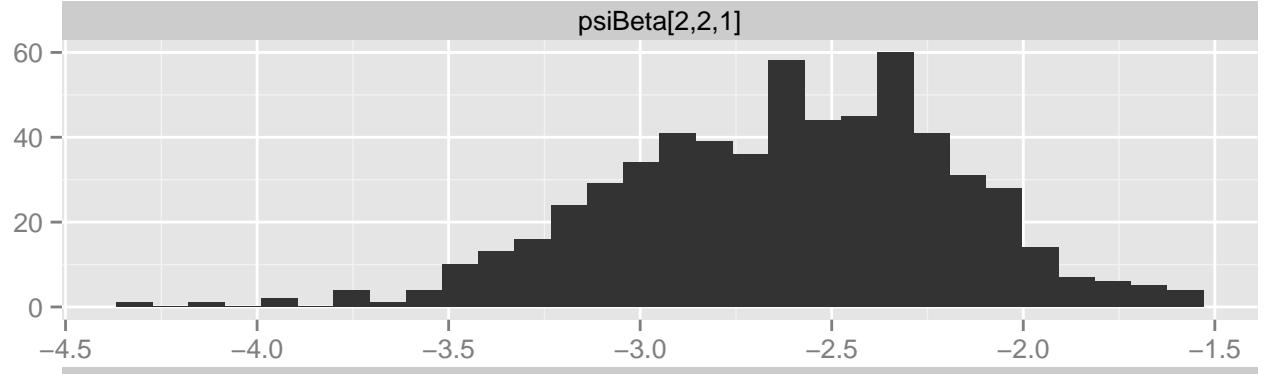
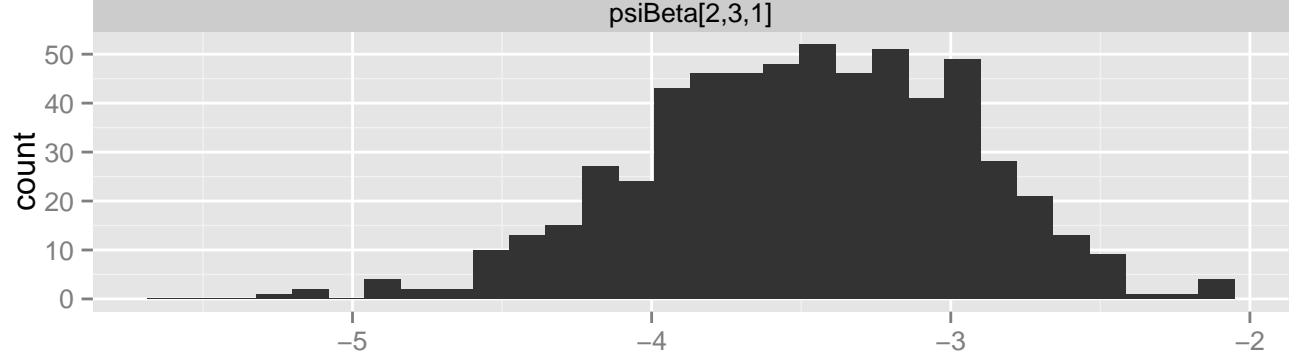
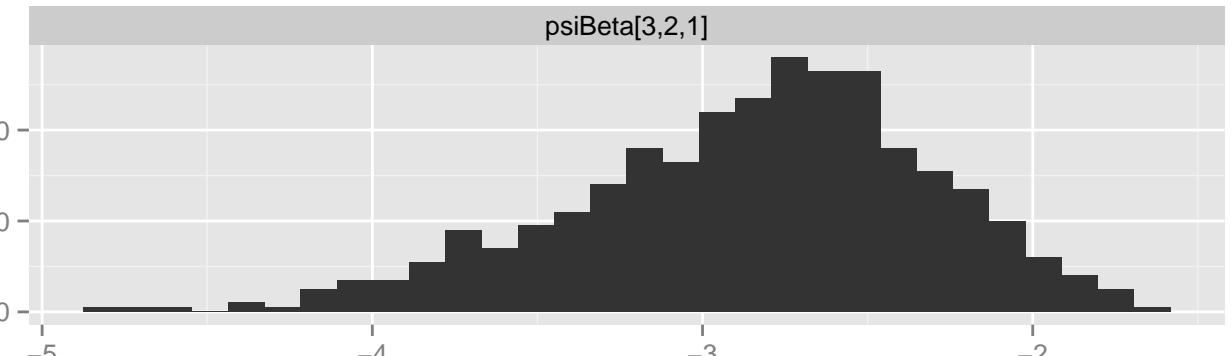
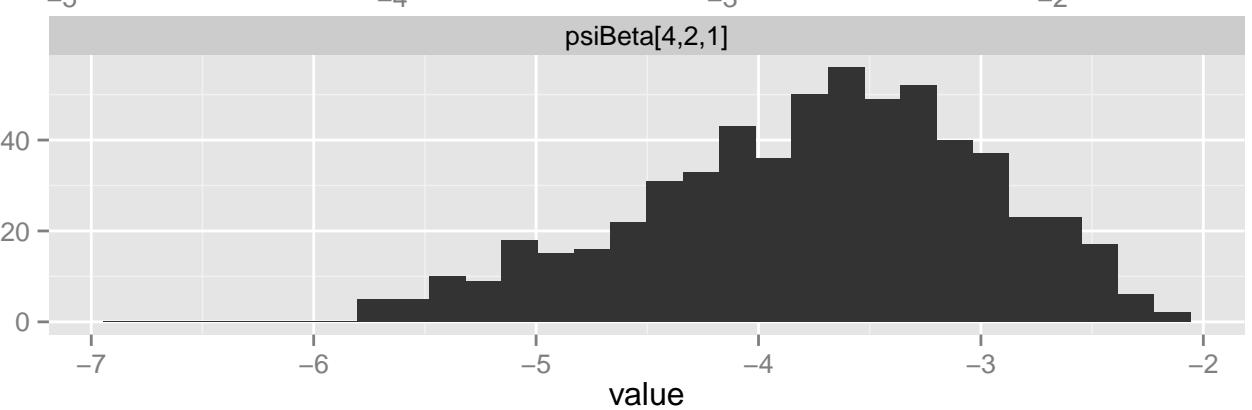
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psiBeta[4,1,1]

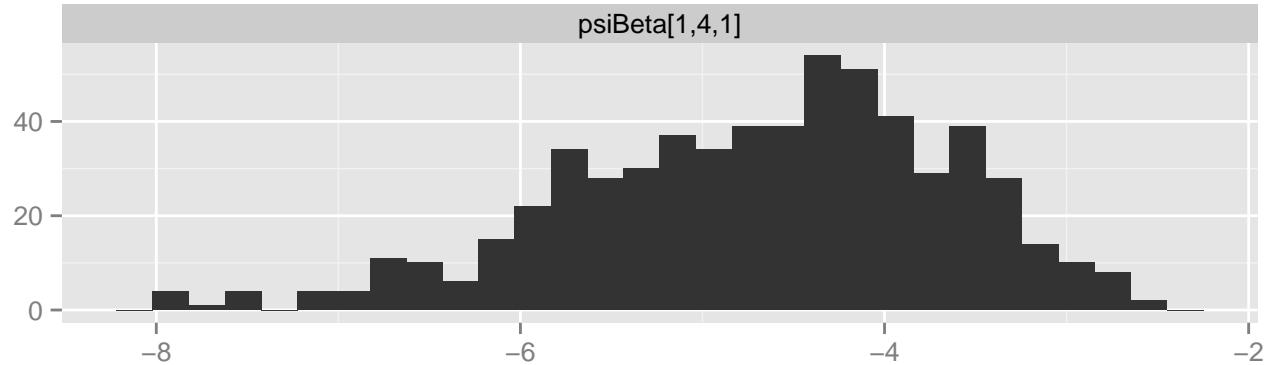
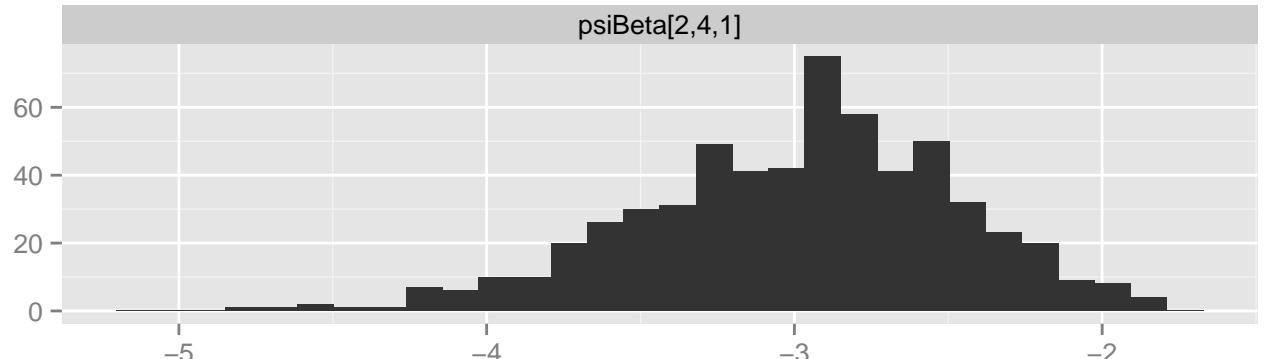
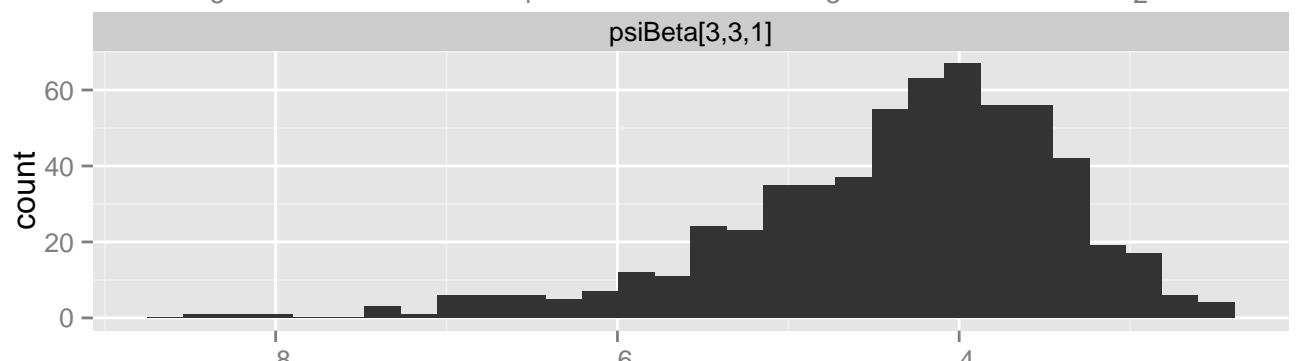
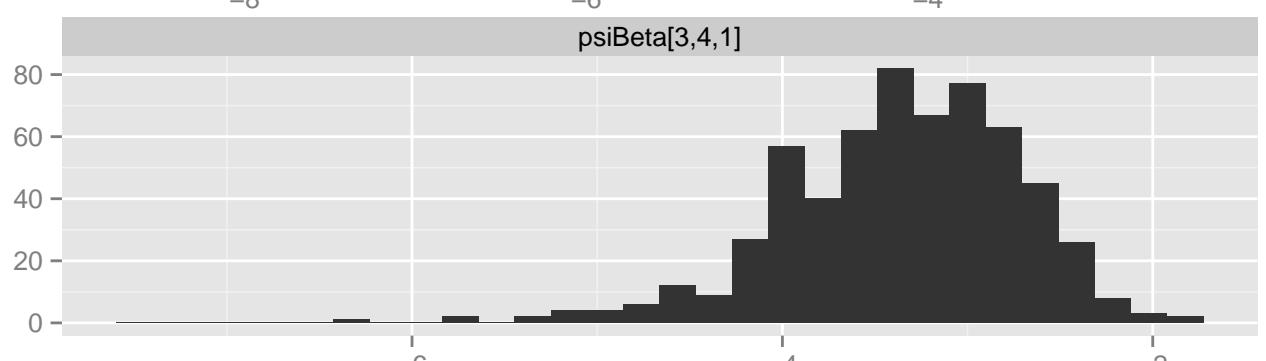
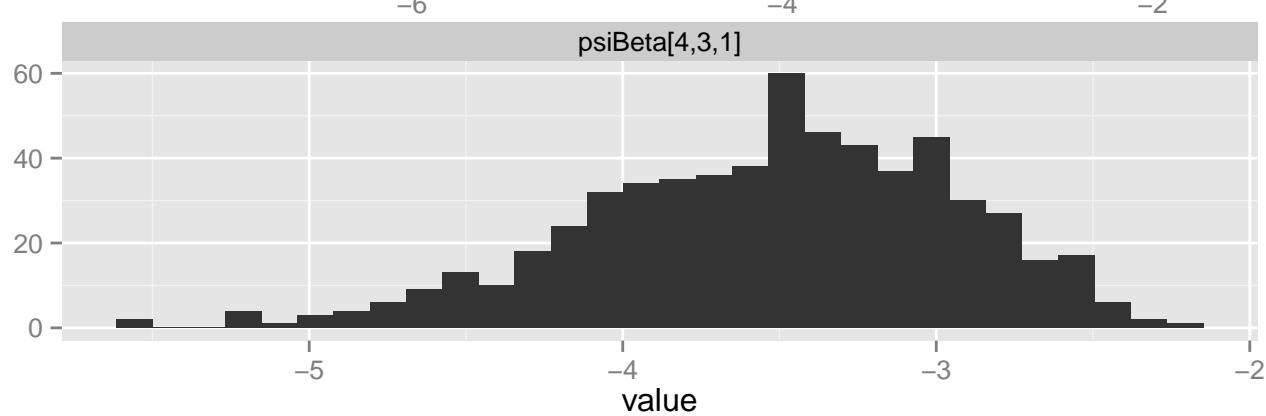
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value

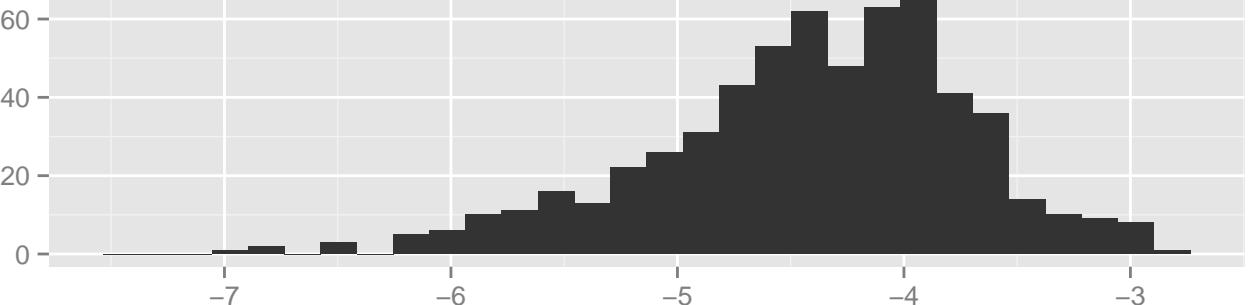
count

$\text{psiBeta}[1,3,1]$  $\text{psiBeta}[2,2,1]$  $\text{psiBeta}[2,3,1]$  $\text{psiBeta}[3,2,1]$  $\text{psiBeta}[4,2,1]$ 

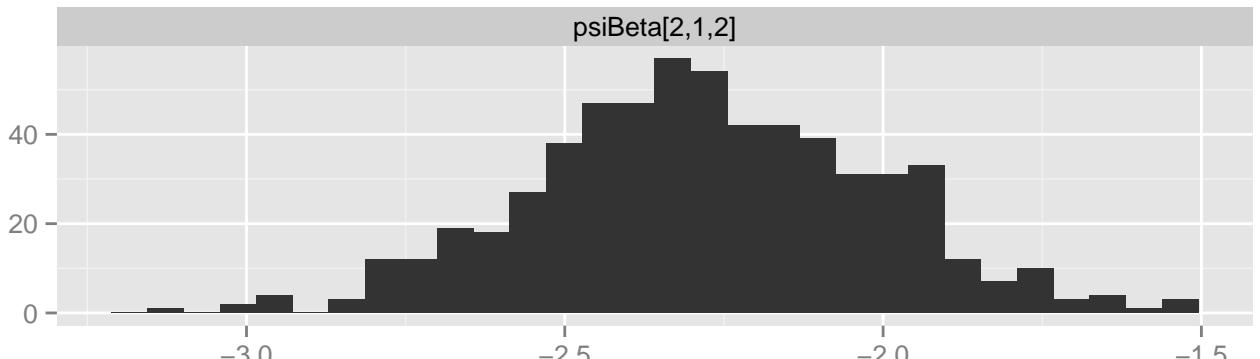
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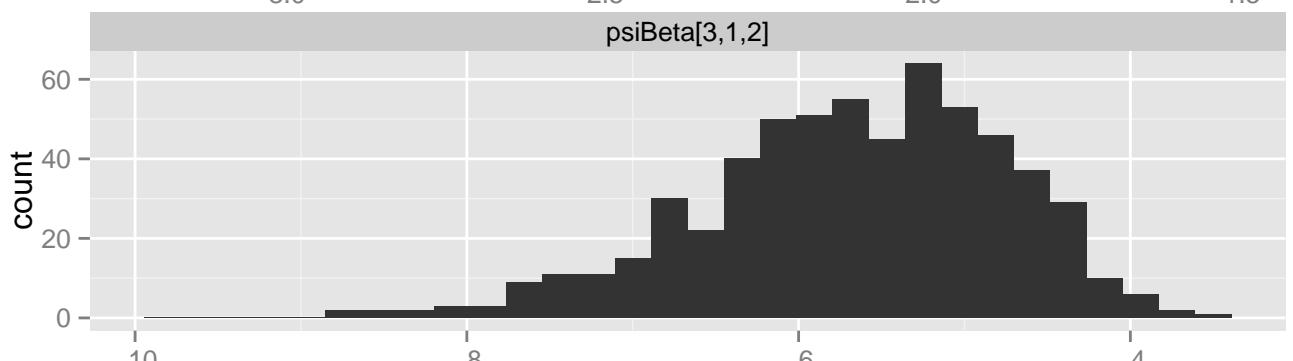
psiBeta[1,1,2]



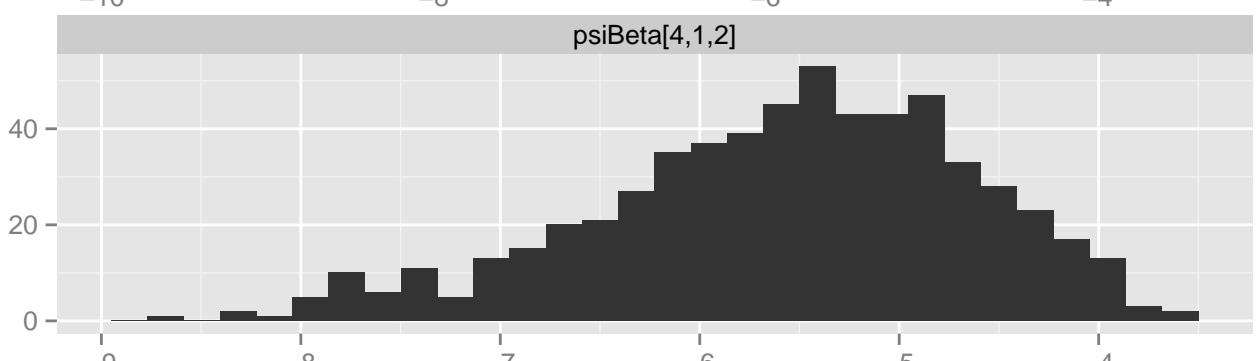
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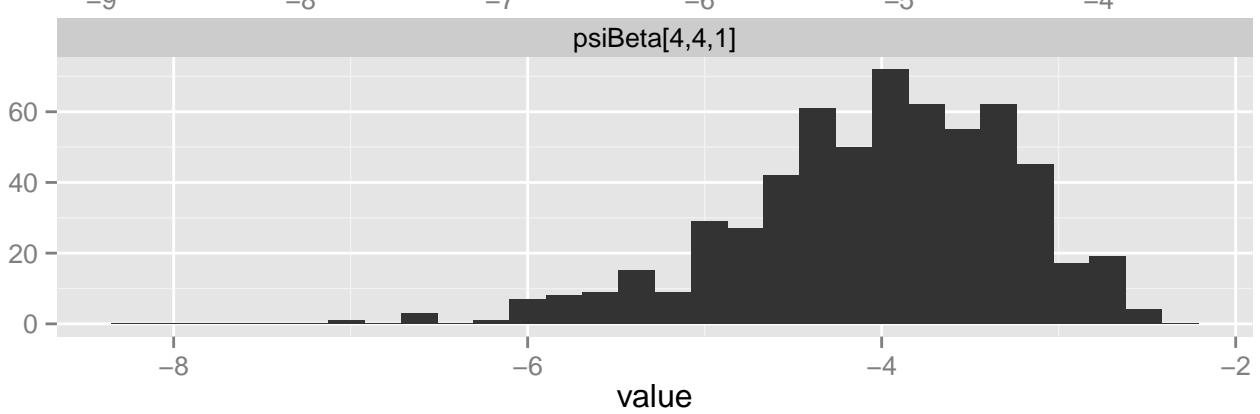
psiBeta[3,1,2]



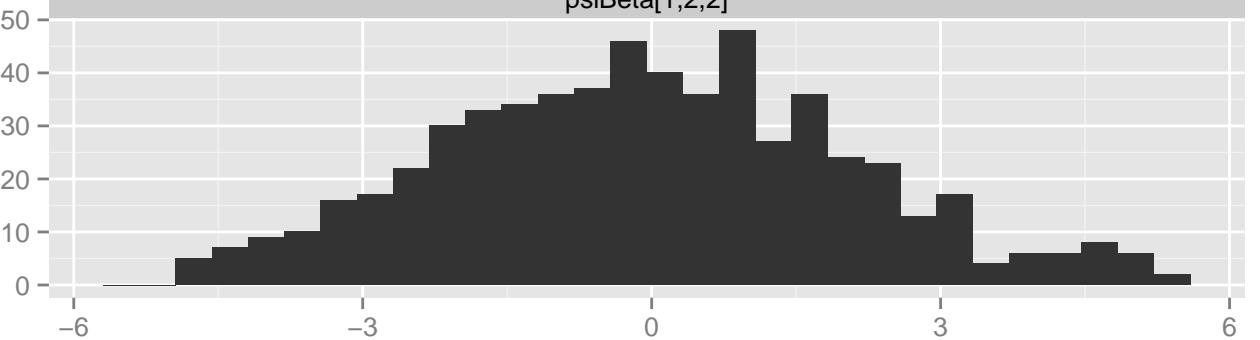
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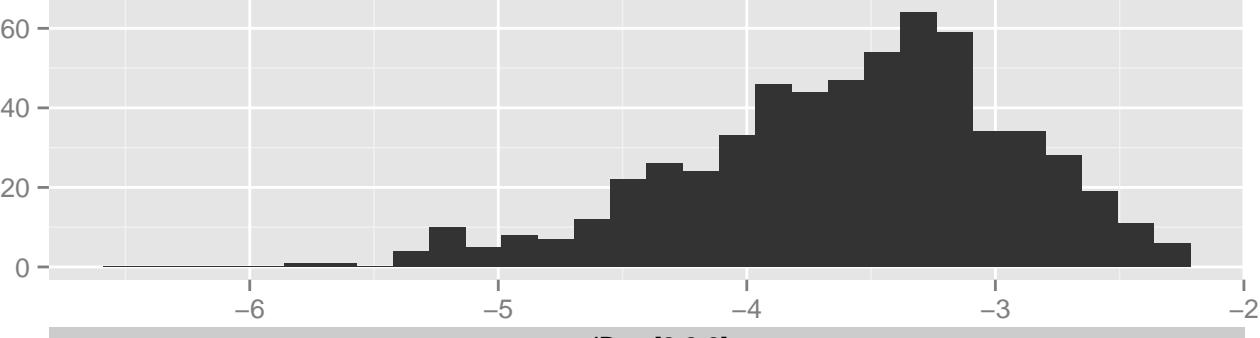
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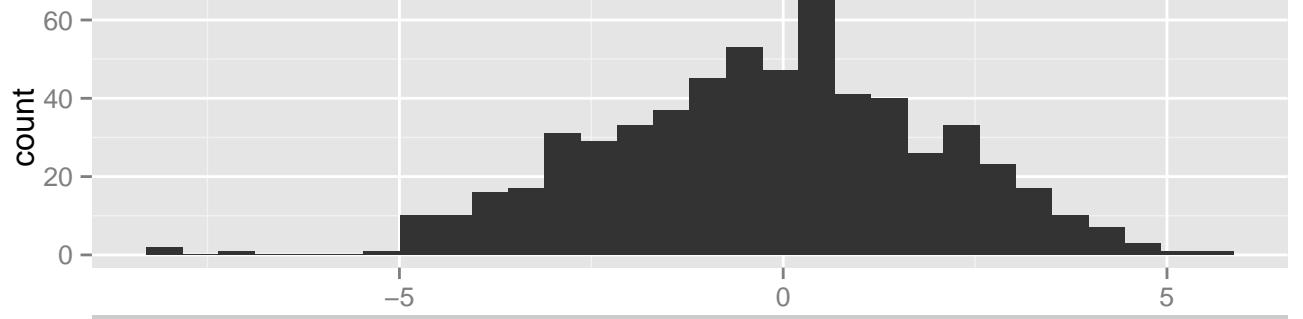
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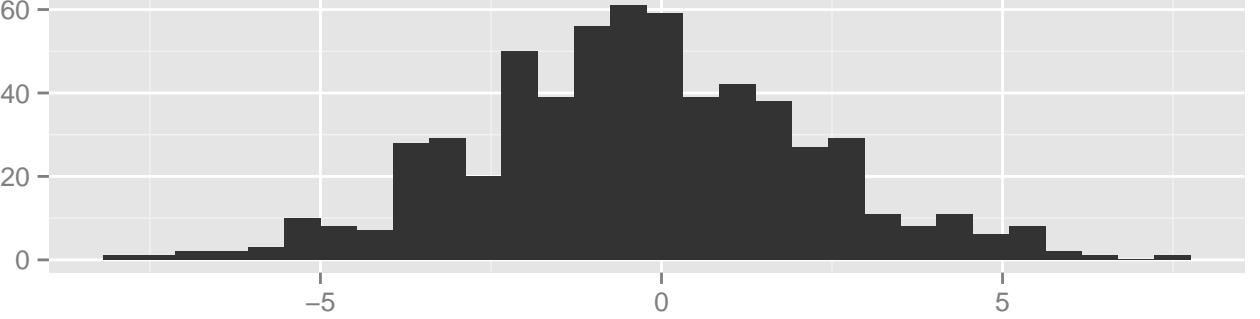
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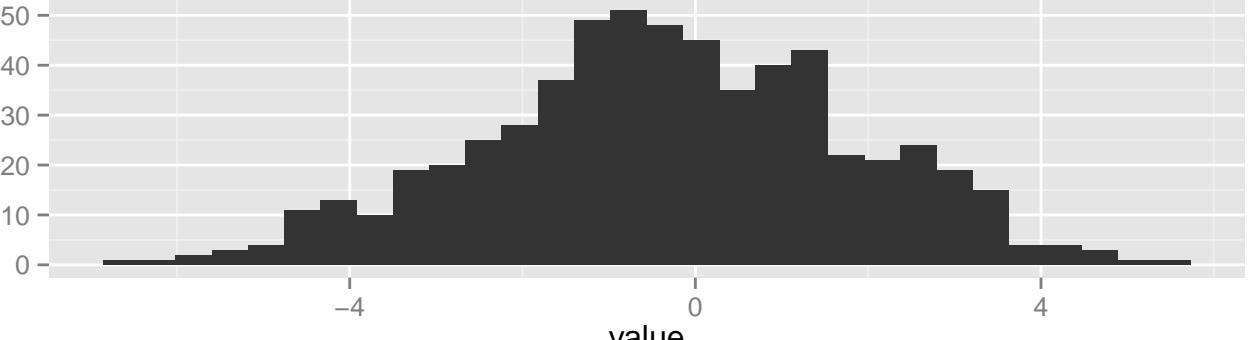
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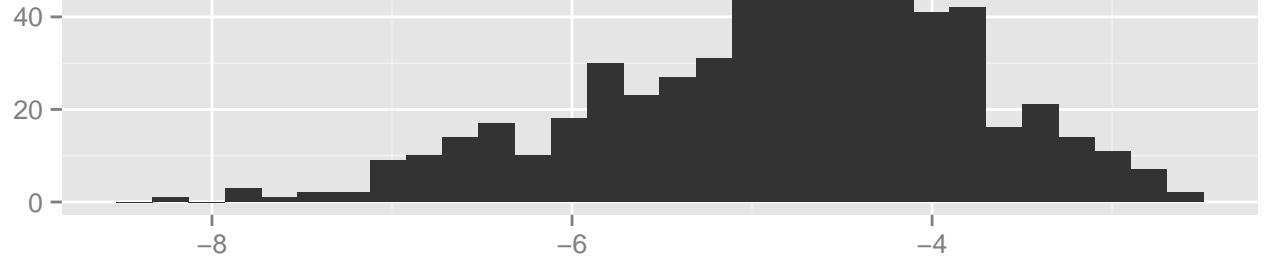
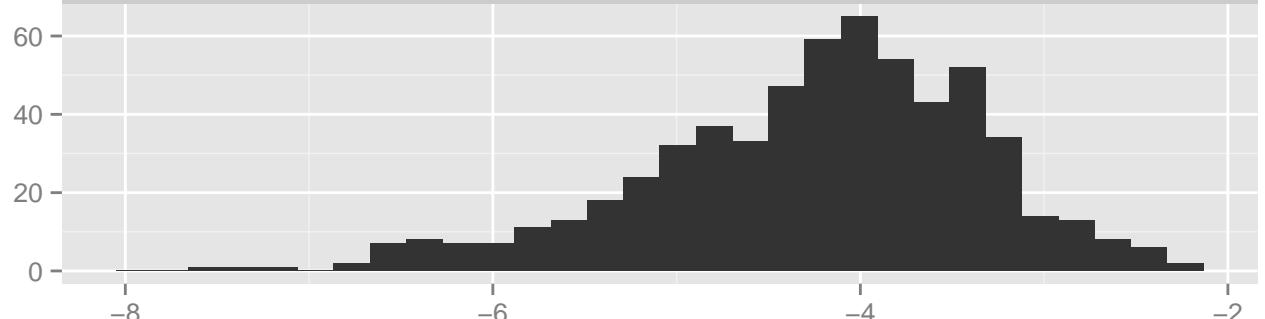
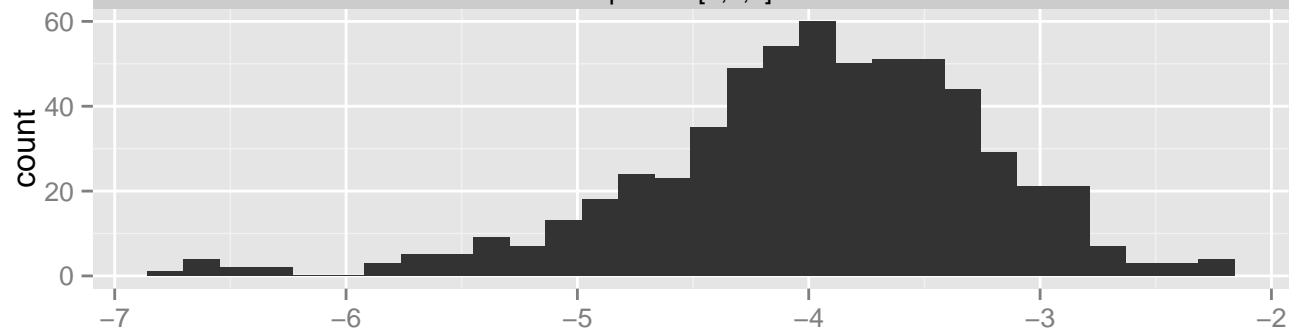
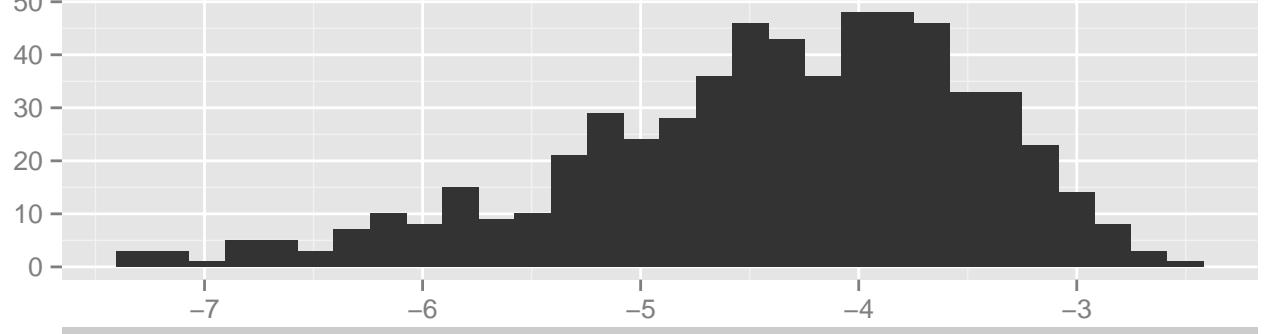
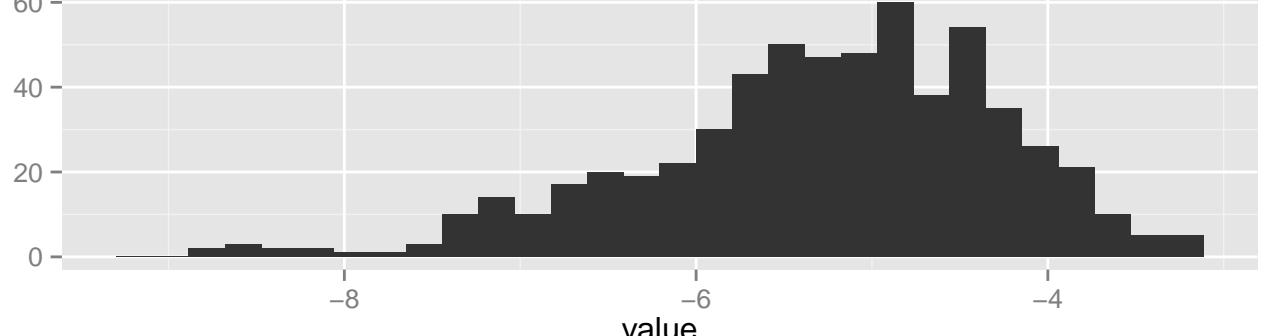
psiBeta[3,2,2]



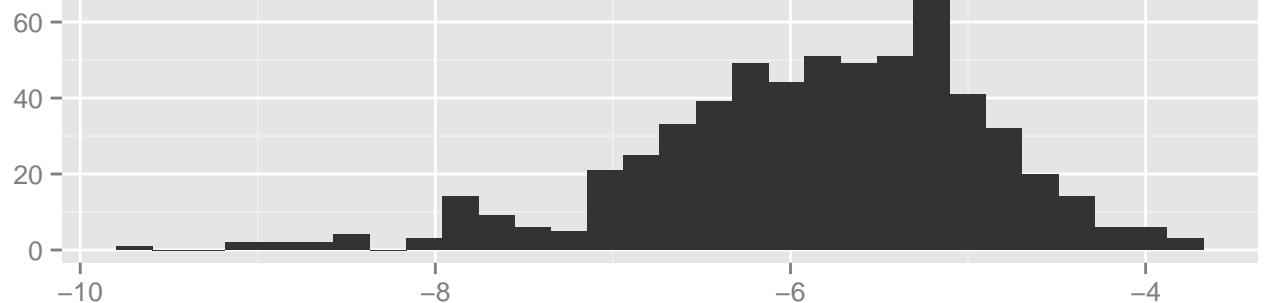
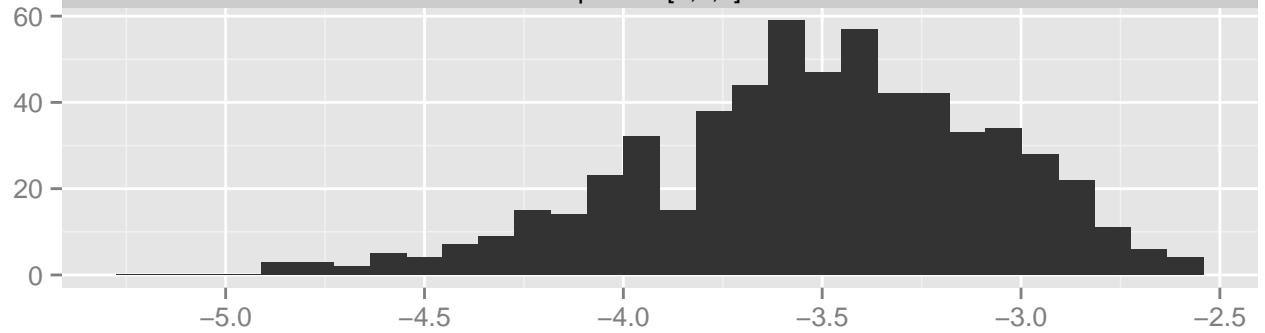
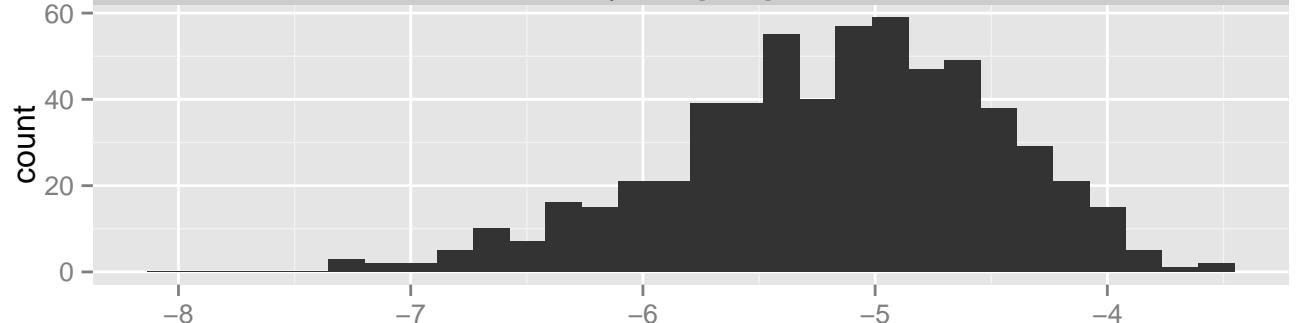
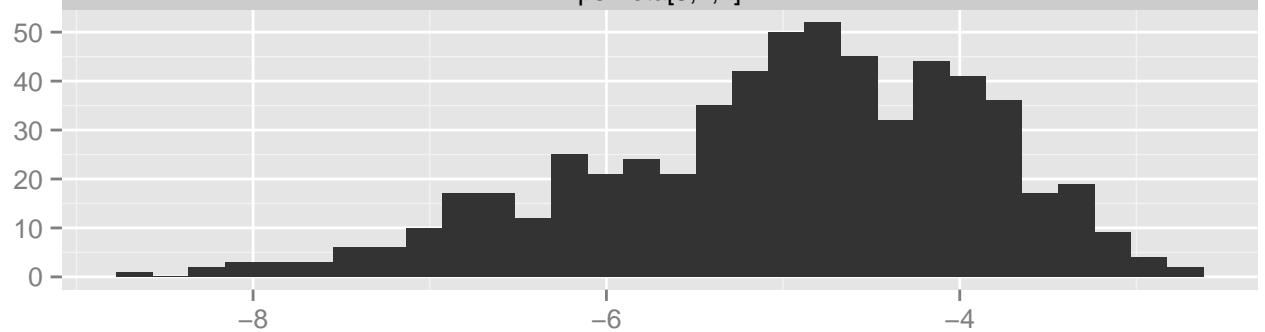
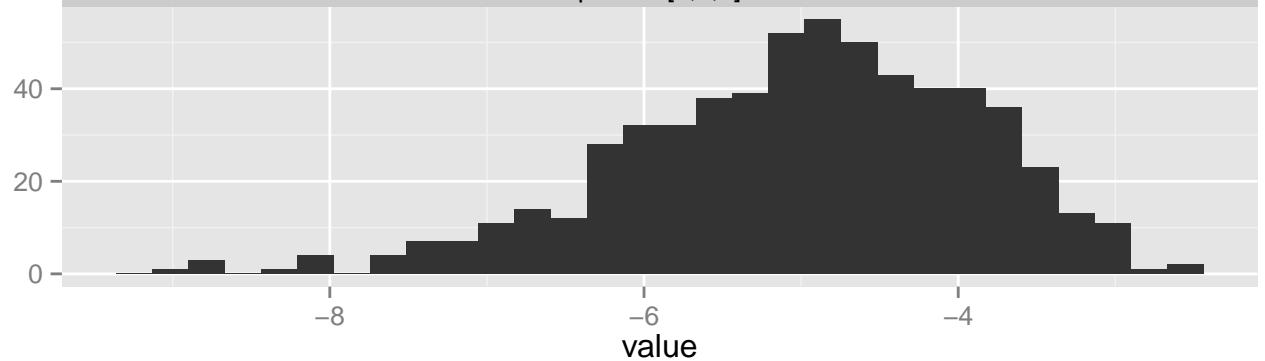
psiBeta[4,2,2]



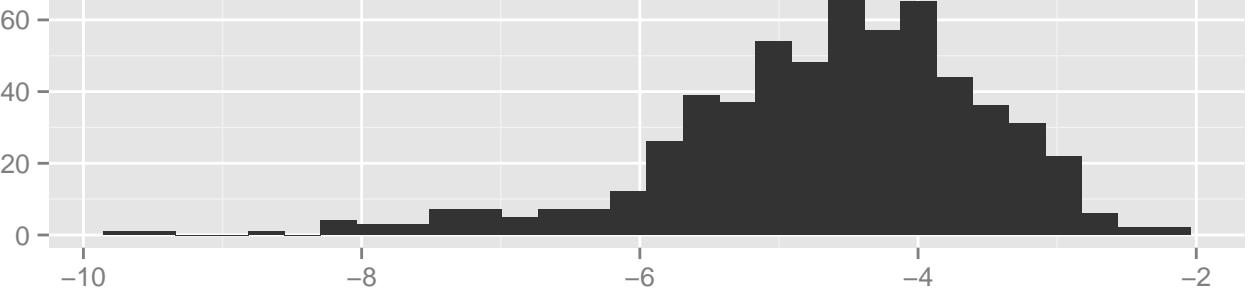
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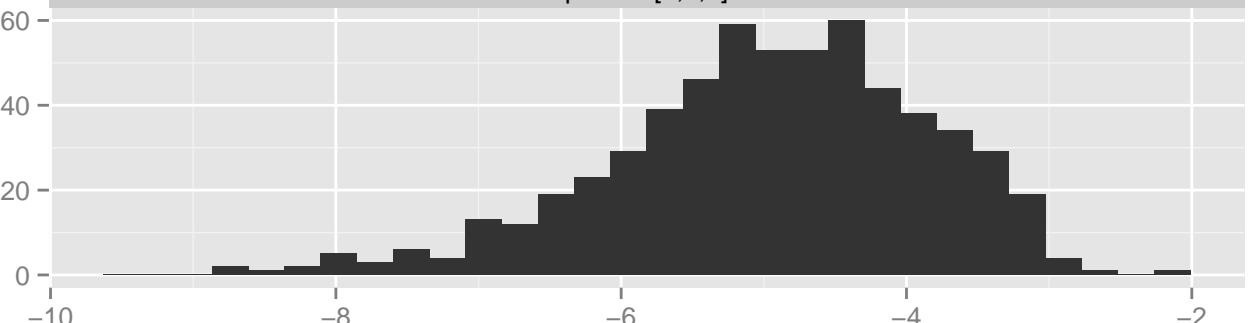
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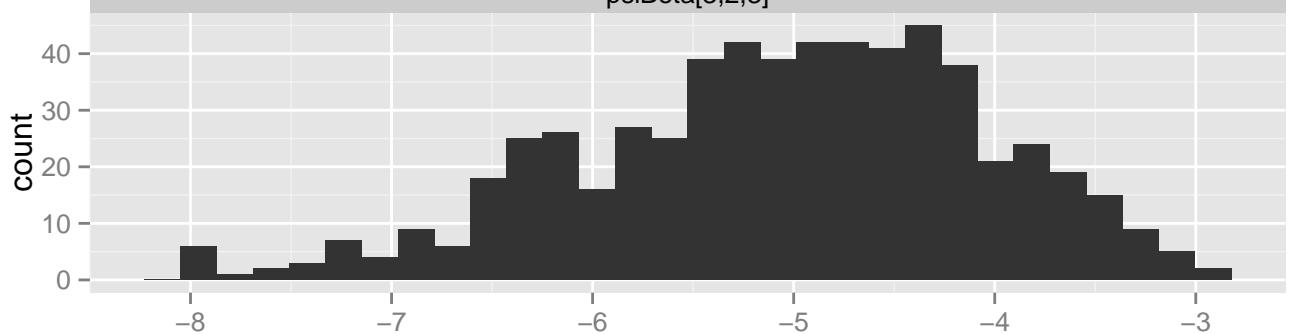
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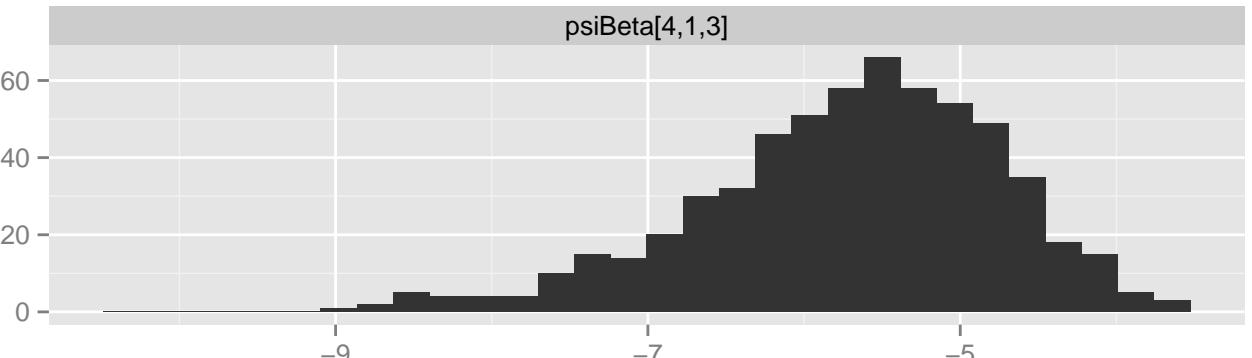
psiBeta[2,2,3]



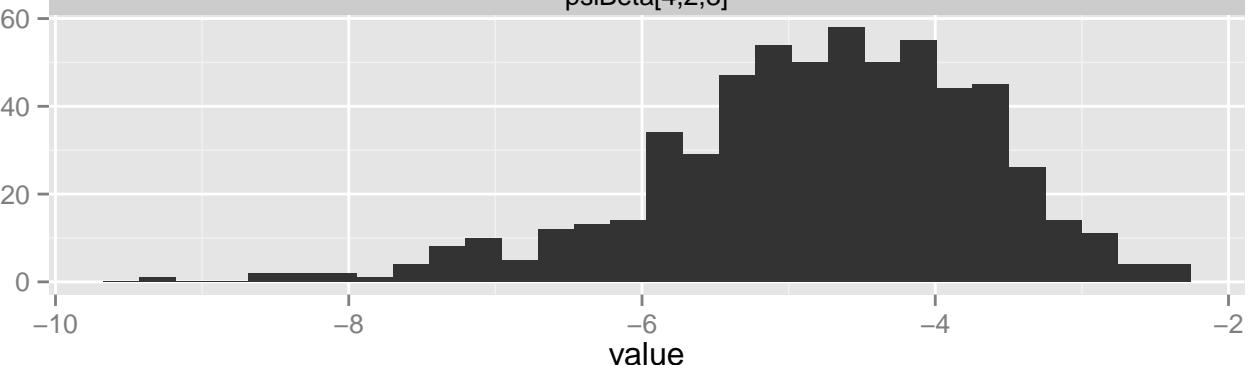
psiBeta[3,2,3]



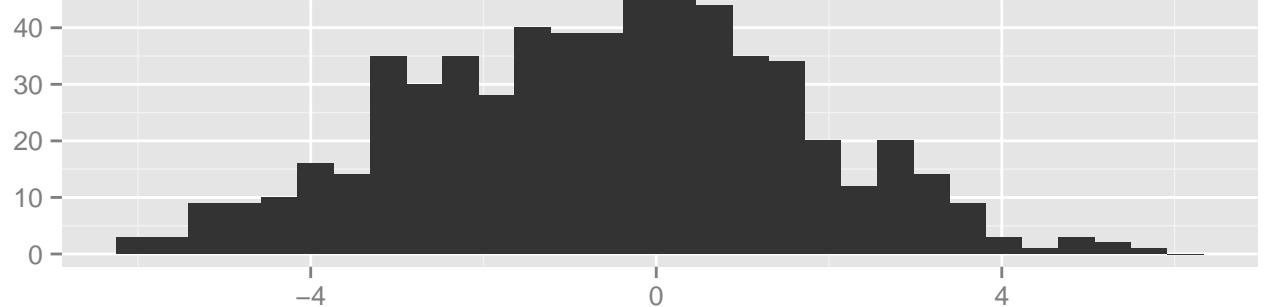
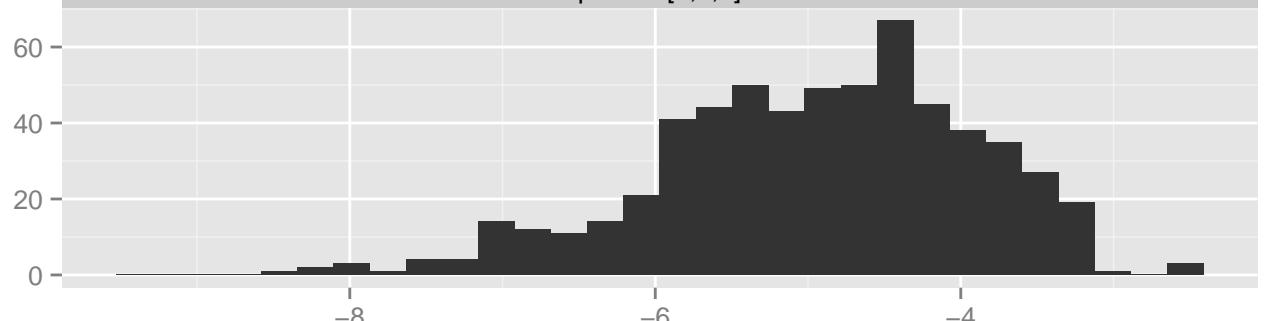
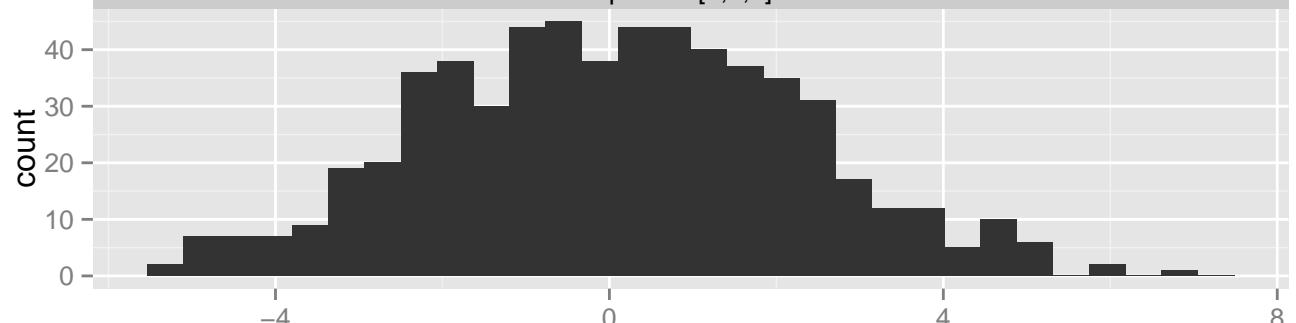
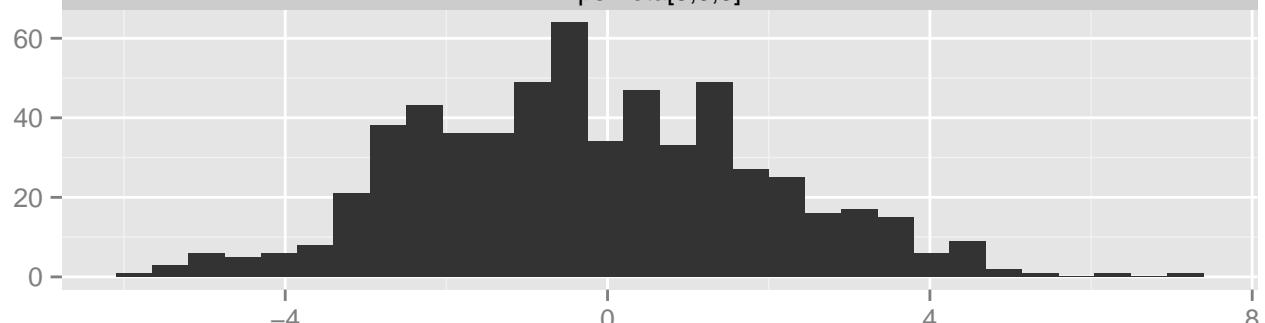
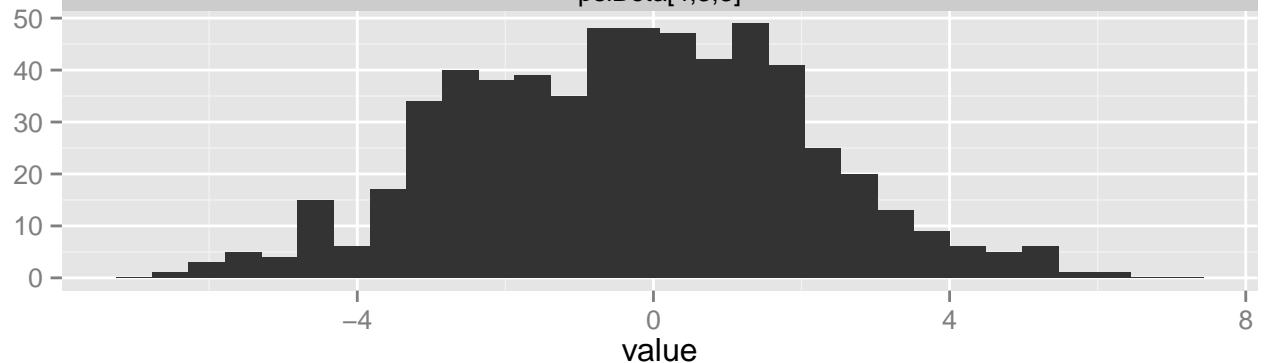
psiBeta[4,1,3]



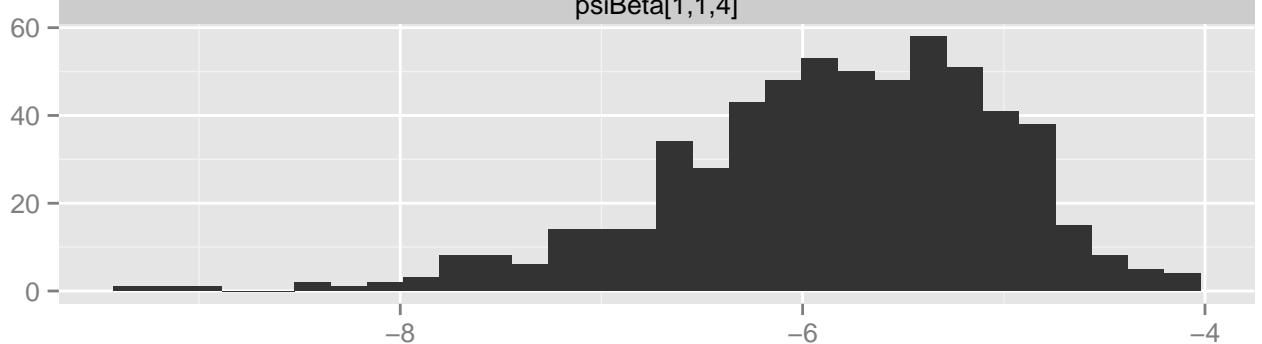
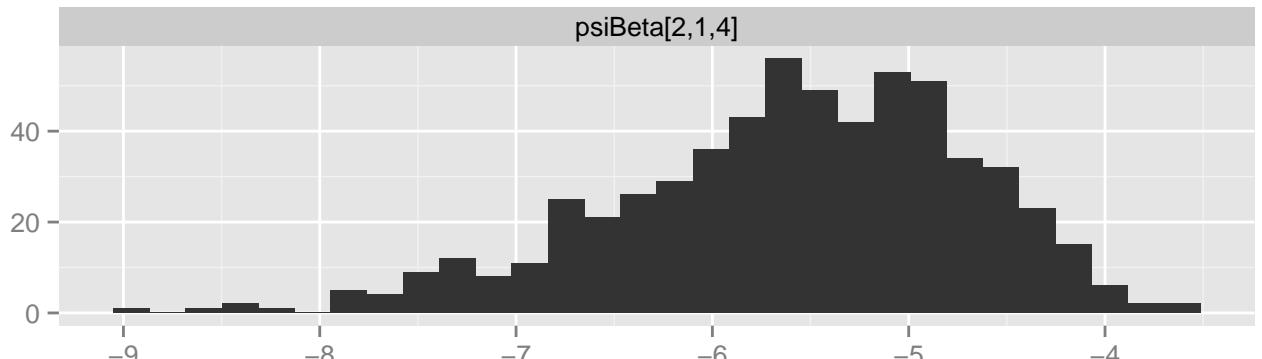
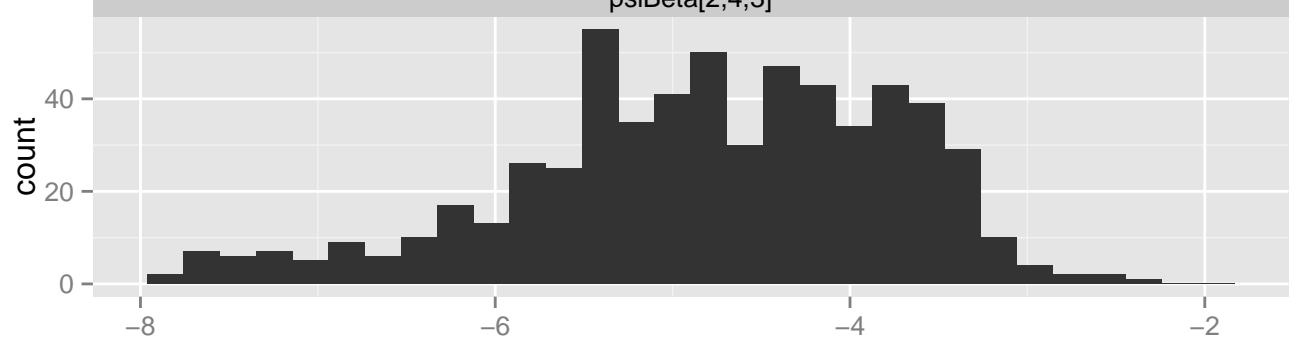
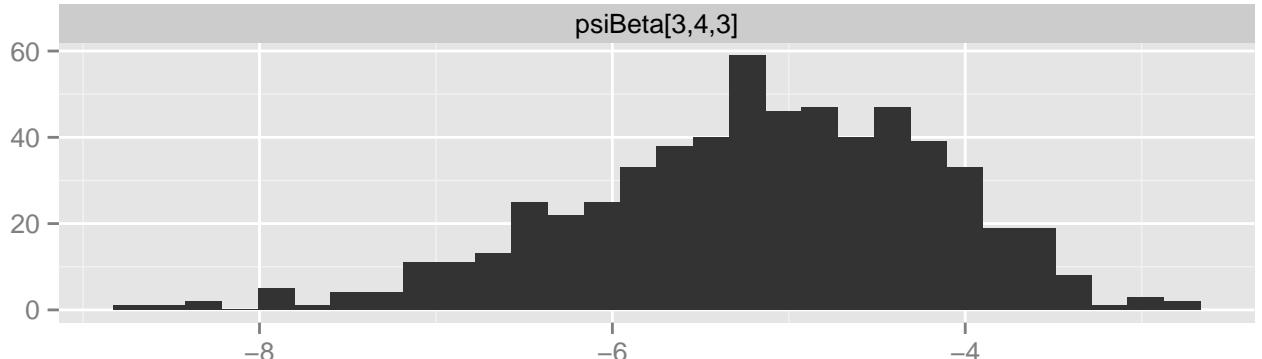
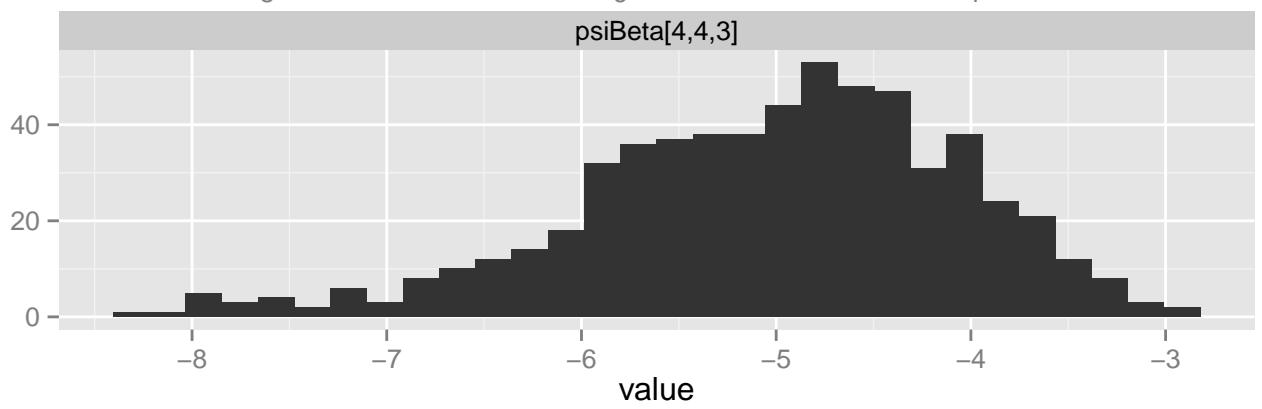
psiBeta[4,2,3]



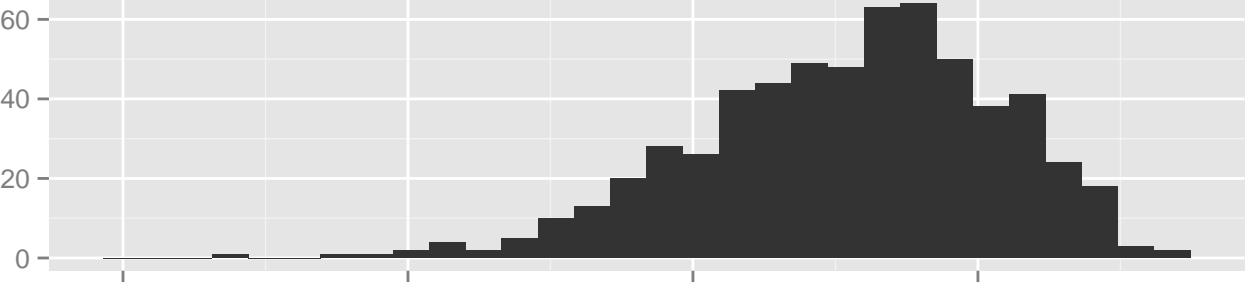
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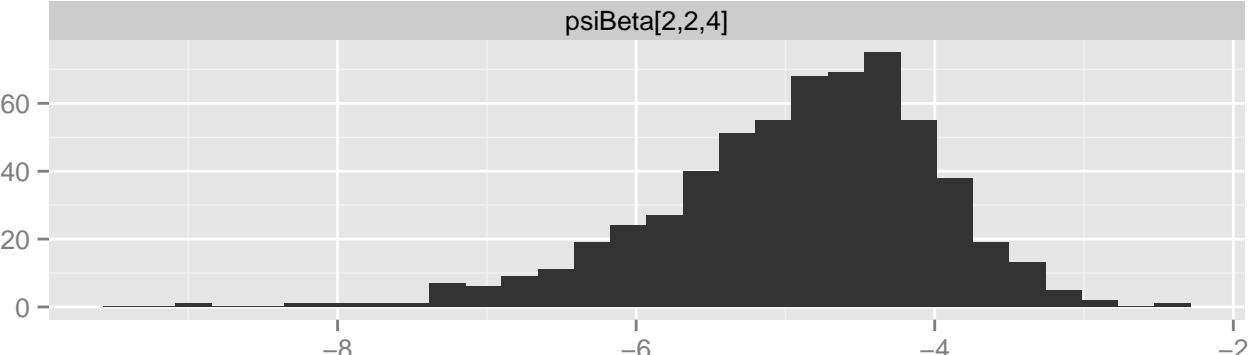
value

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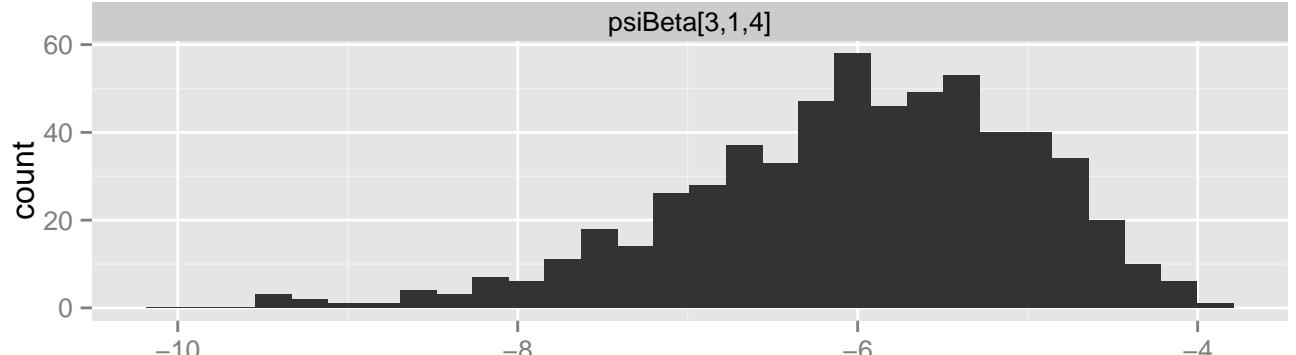
psiBeta[1,2,4]



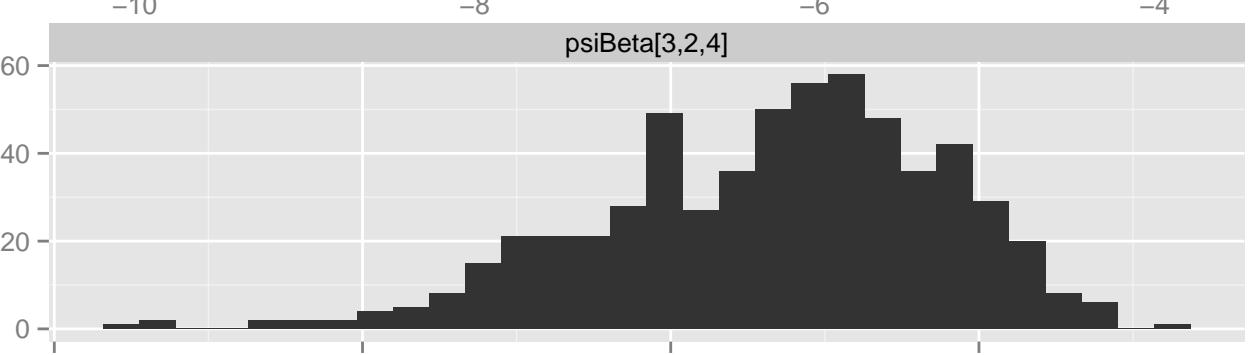
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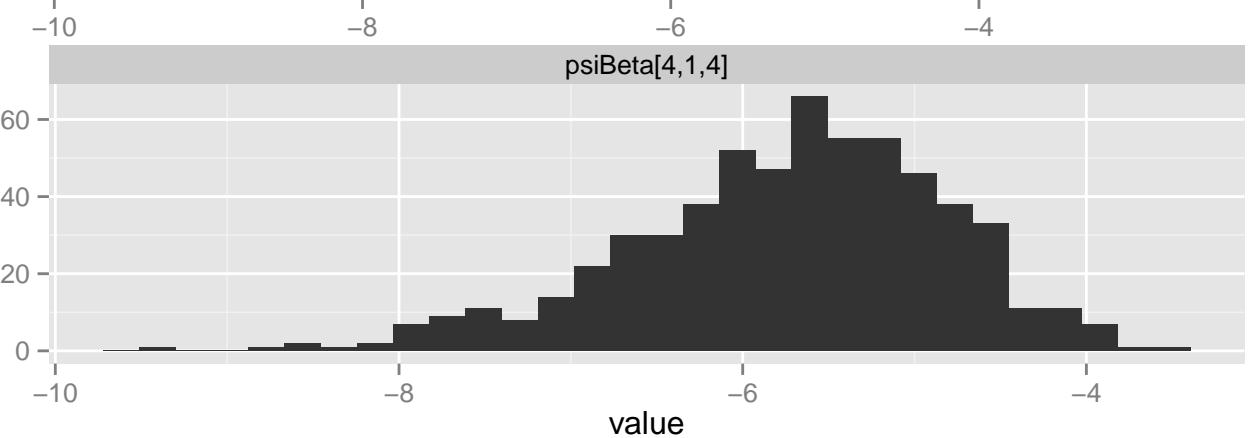
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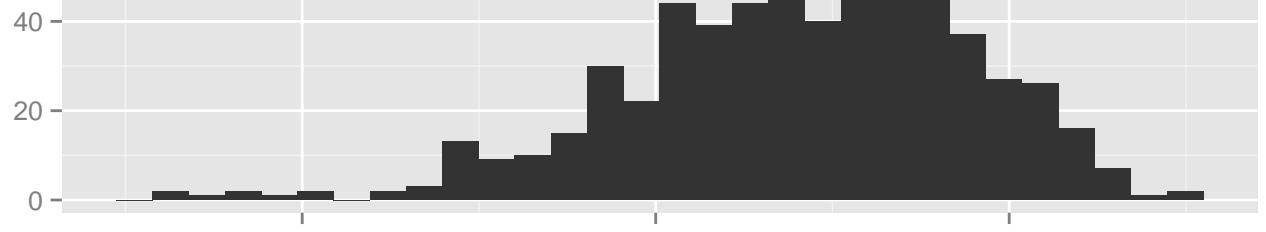
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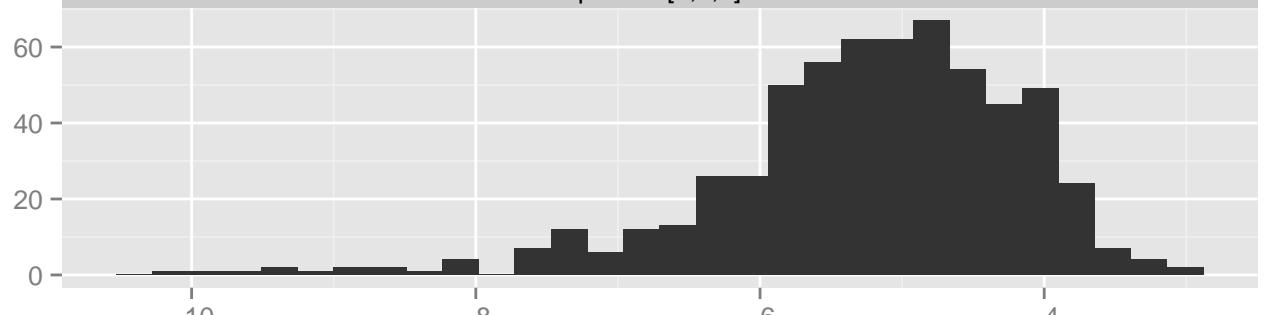
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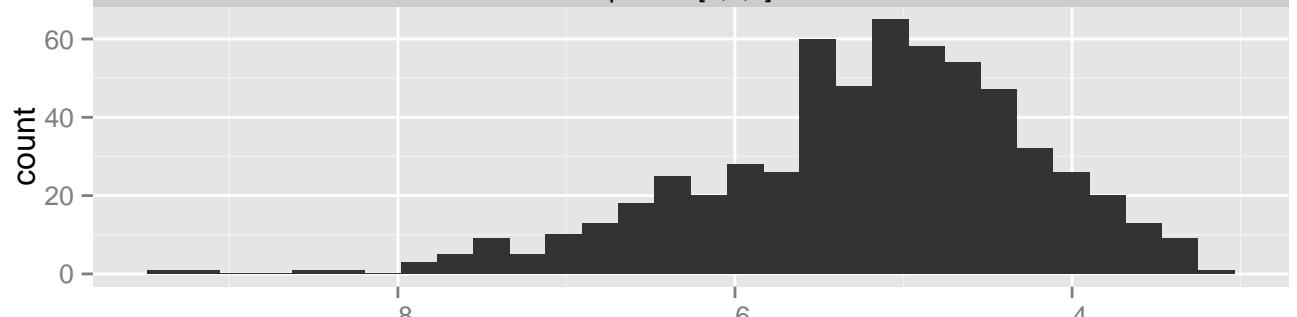
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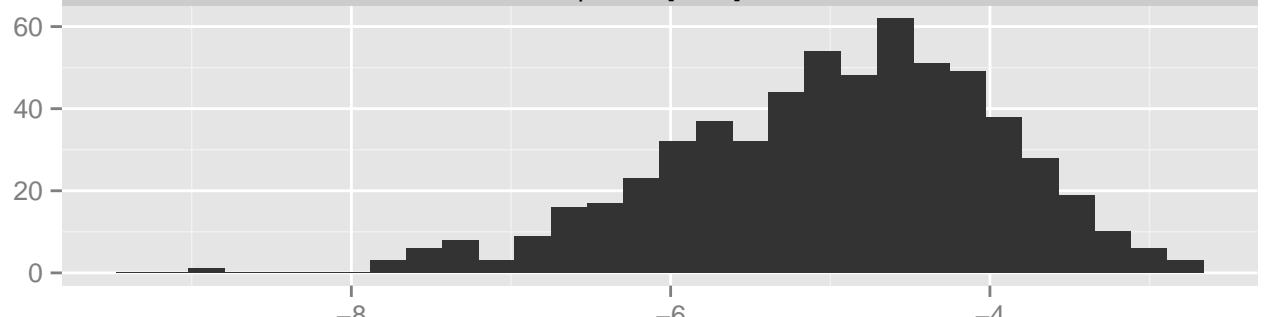
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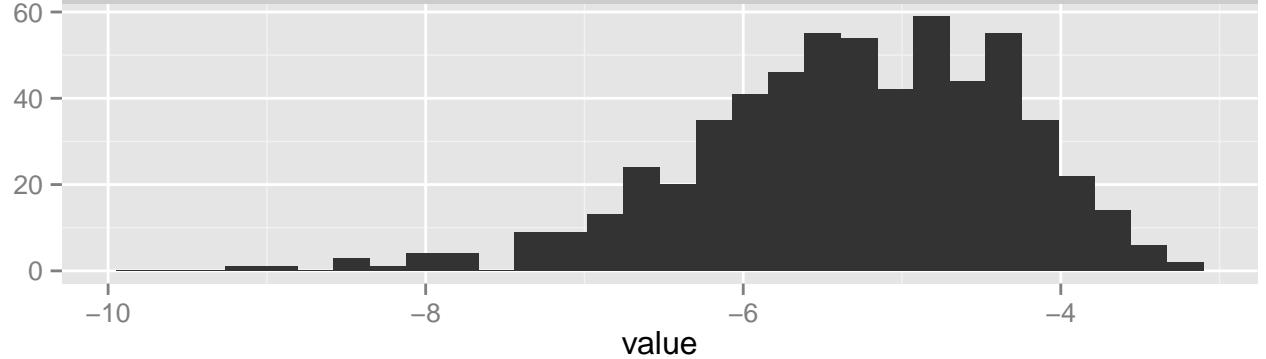
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psiBeta[4,2,4]

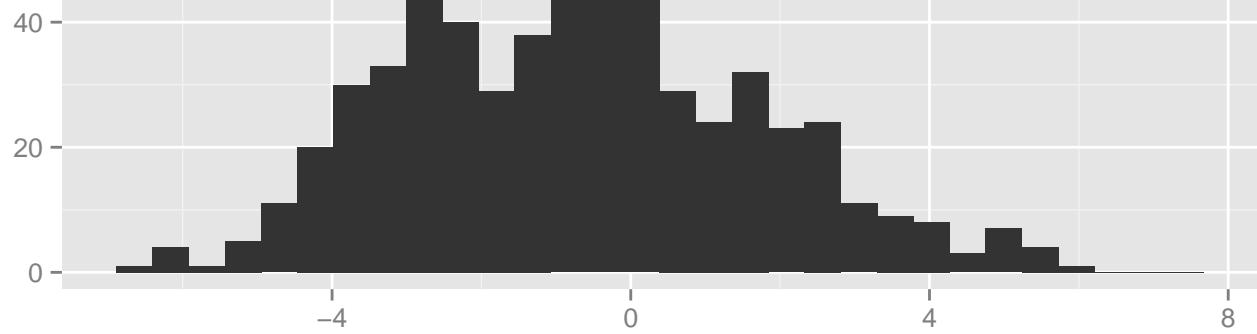


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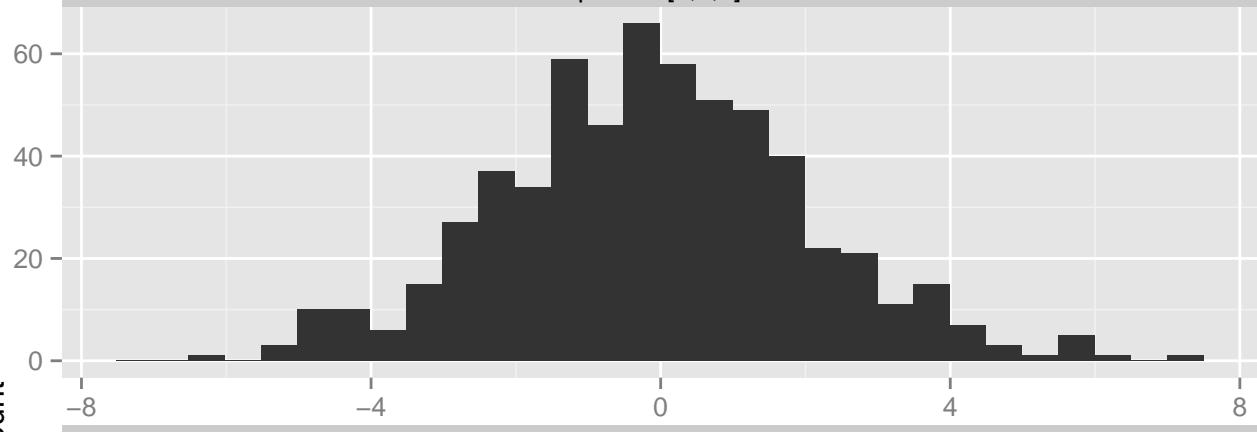


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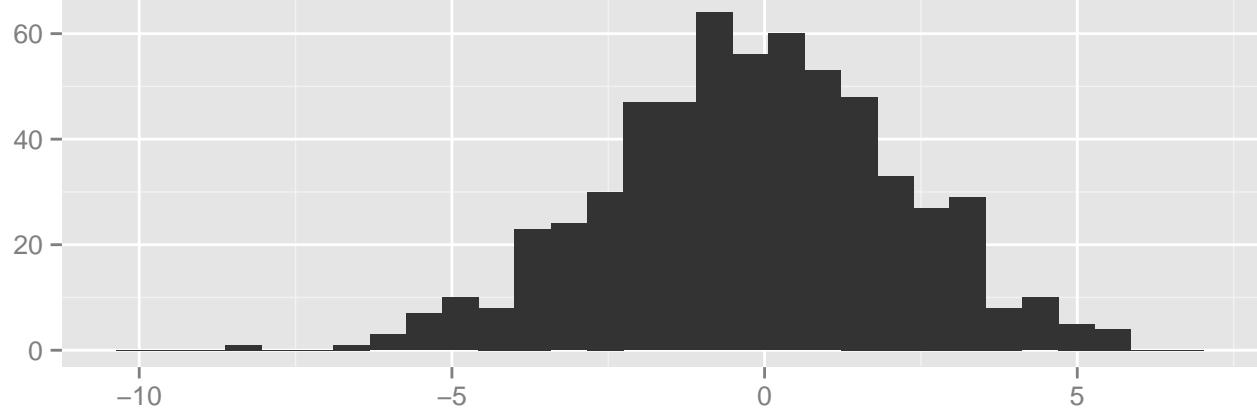
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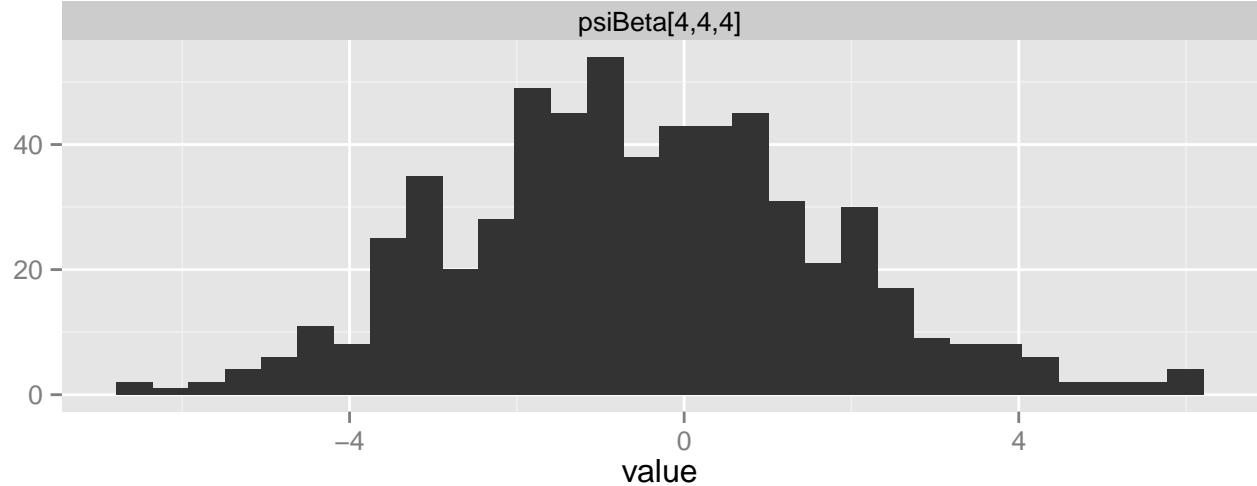
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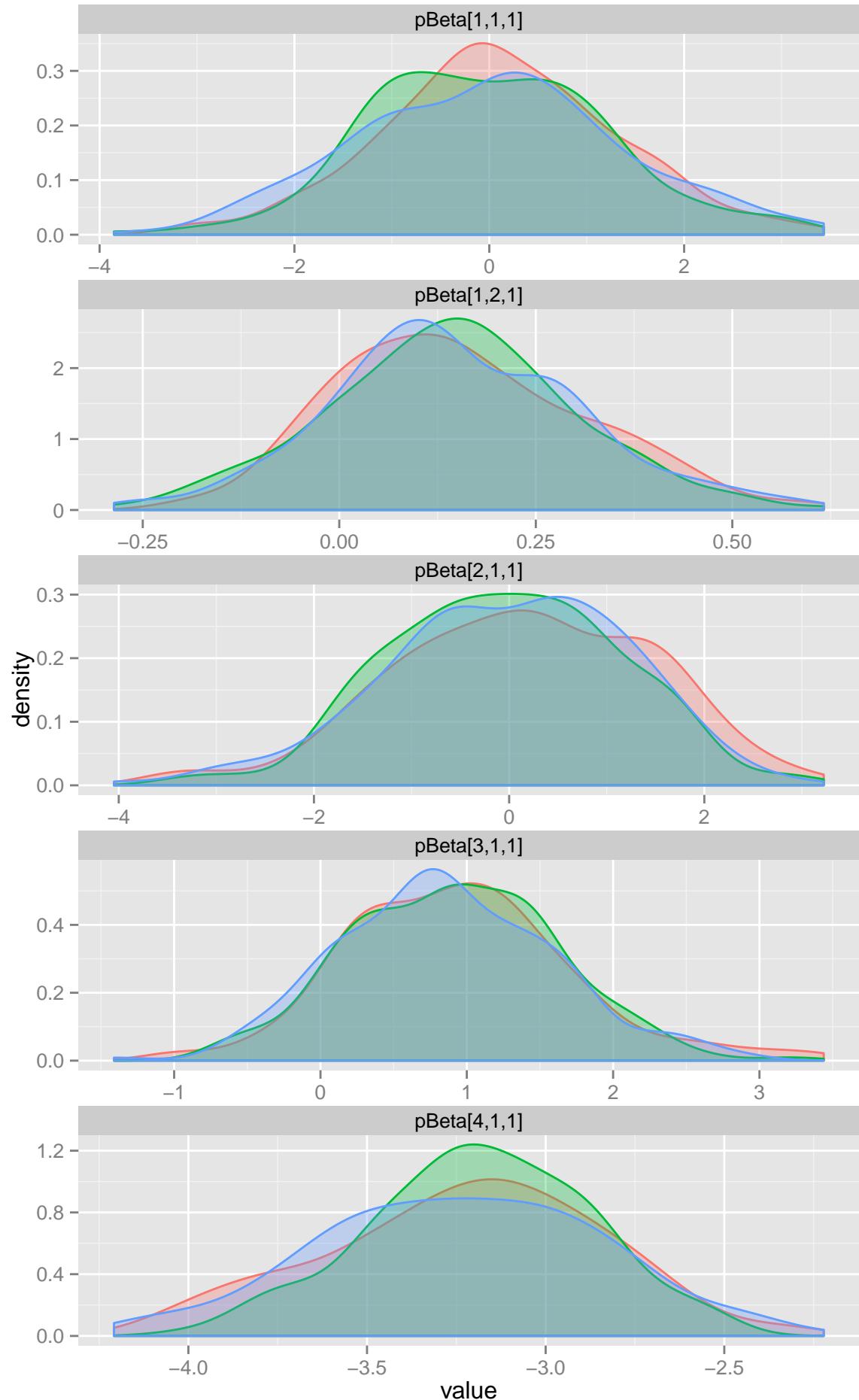
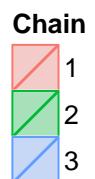


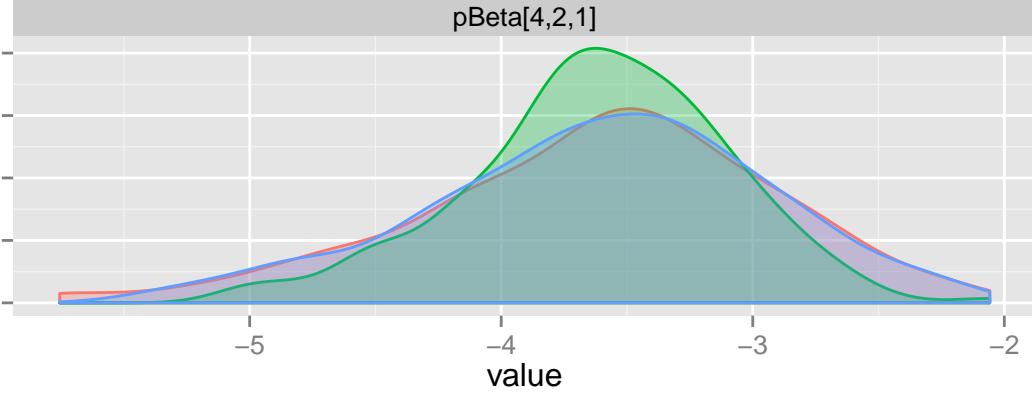
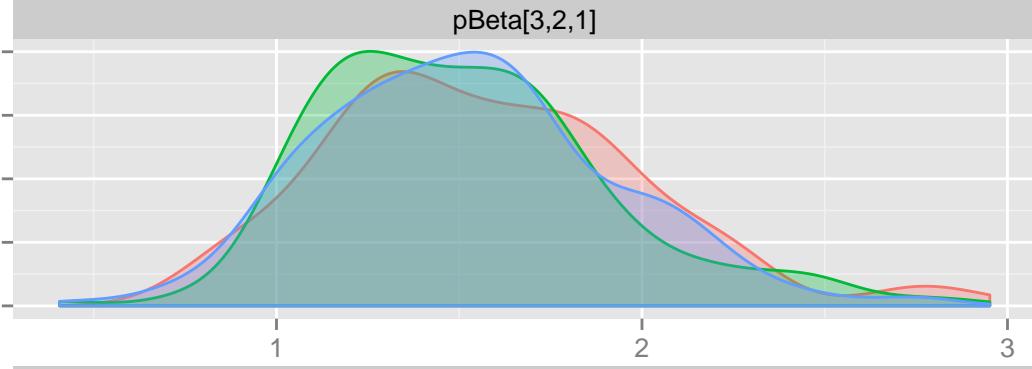
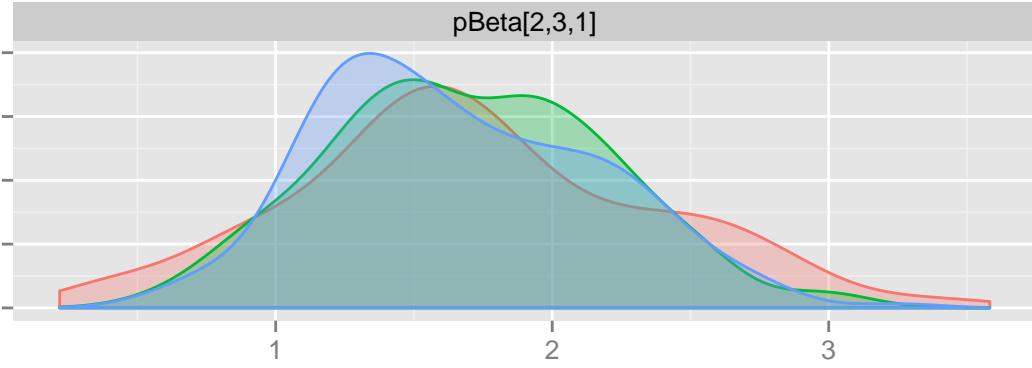
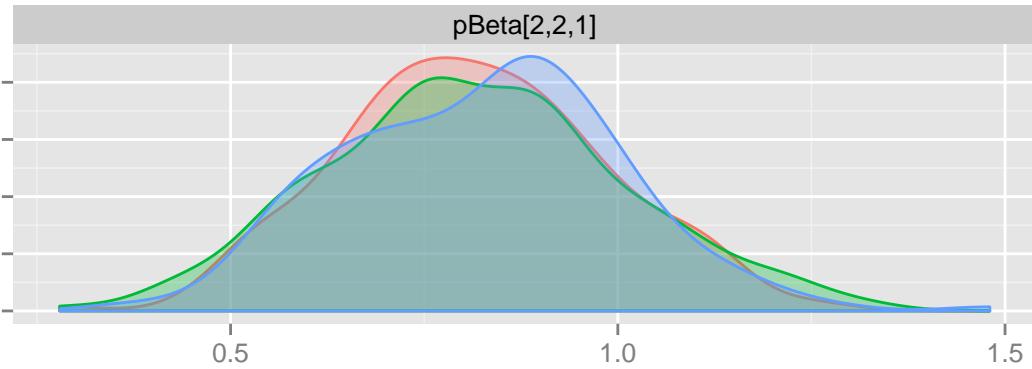
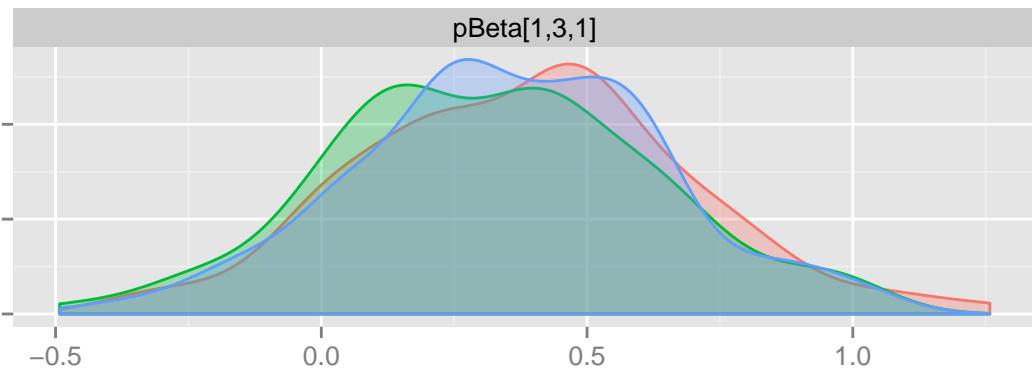
psiBeta[3,4,4]



psiBeta[4,4,4]





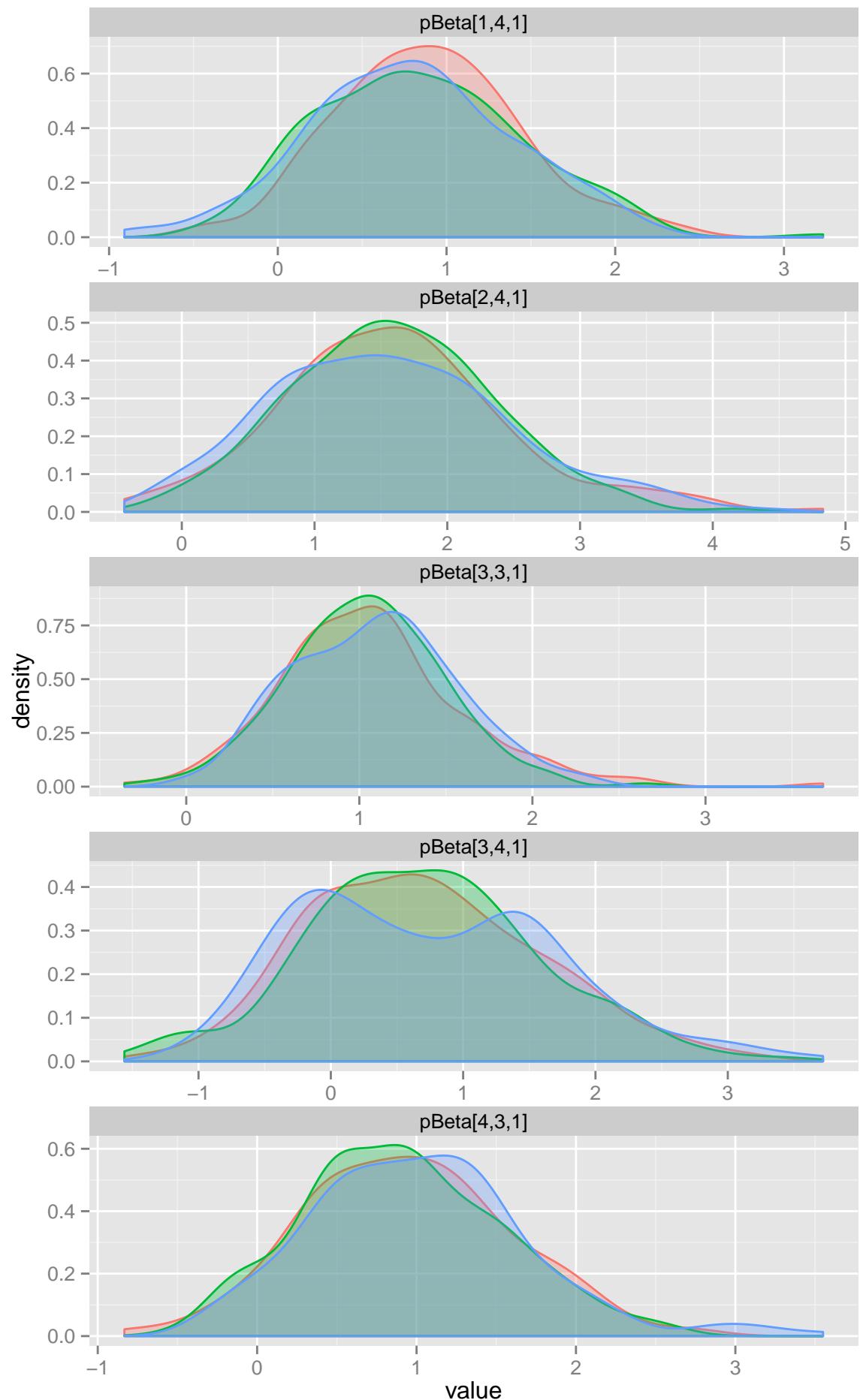


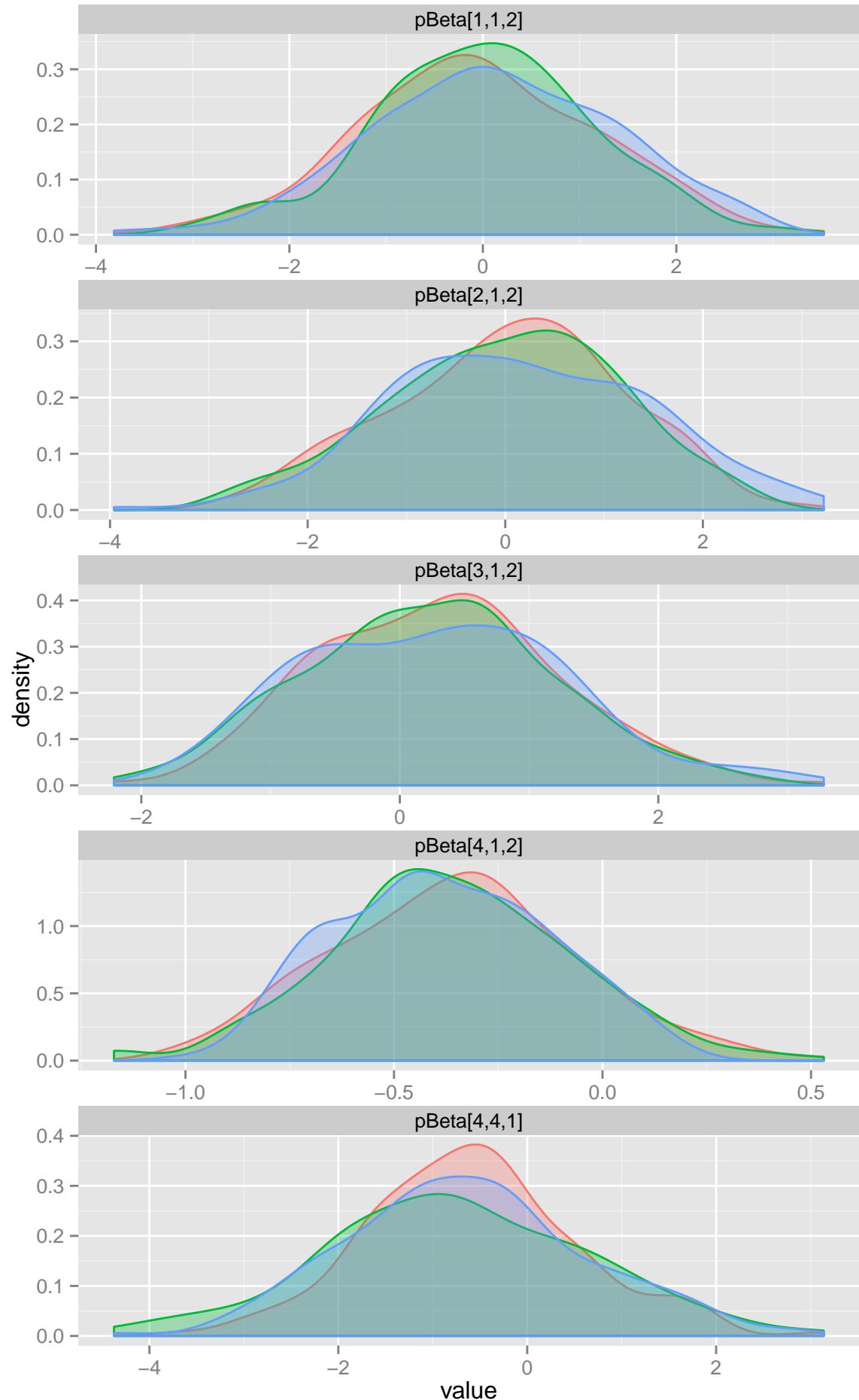
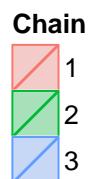
Chain

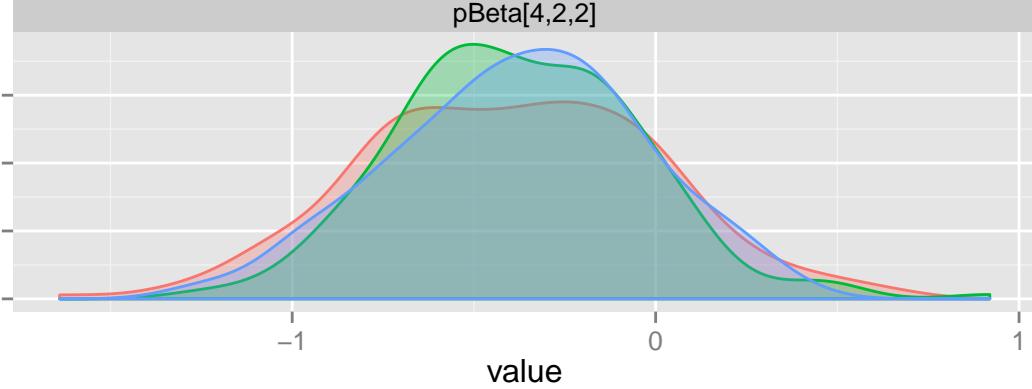
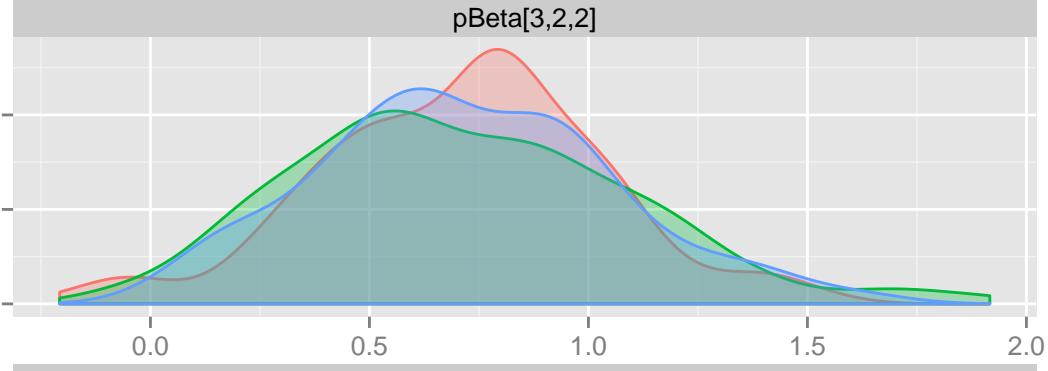
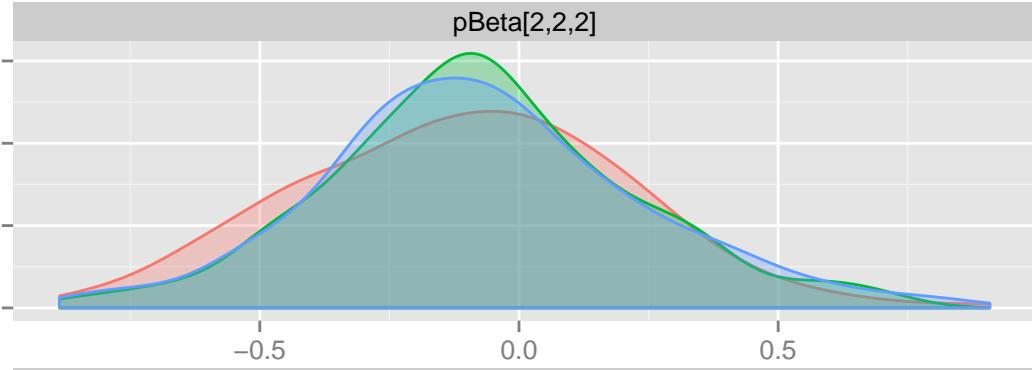
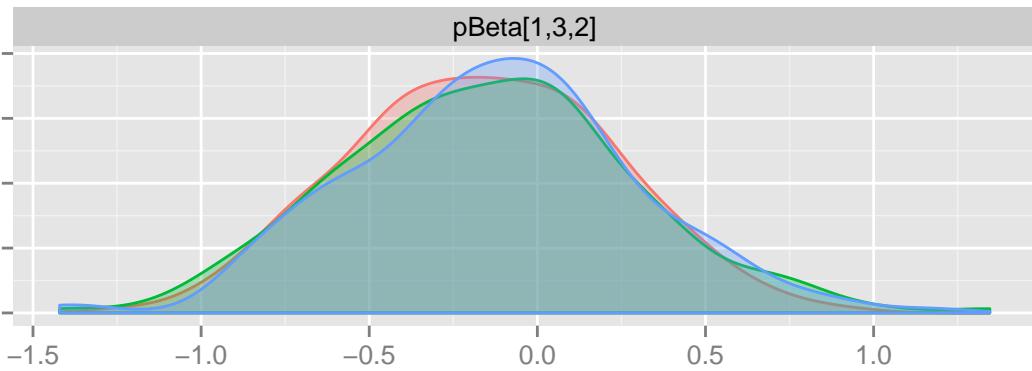
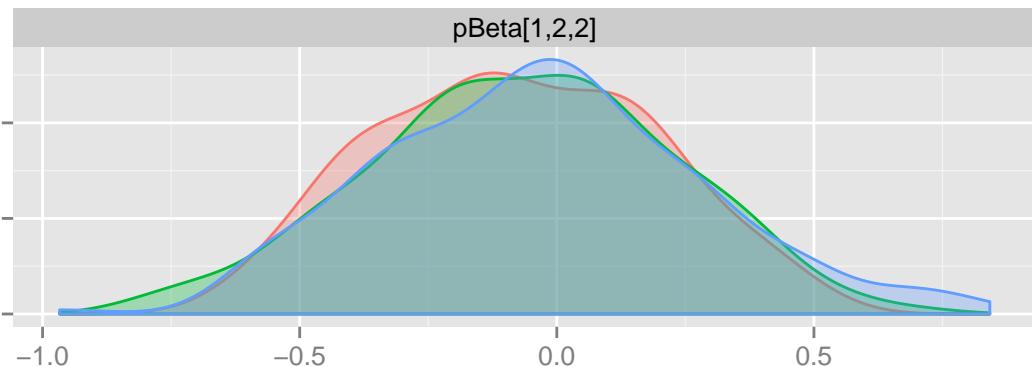
1
2
3

Chain

1
2
3

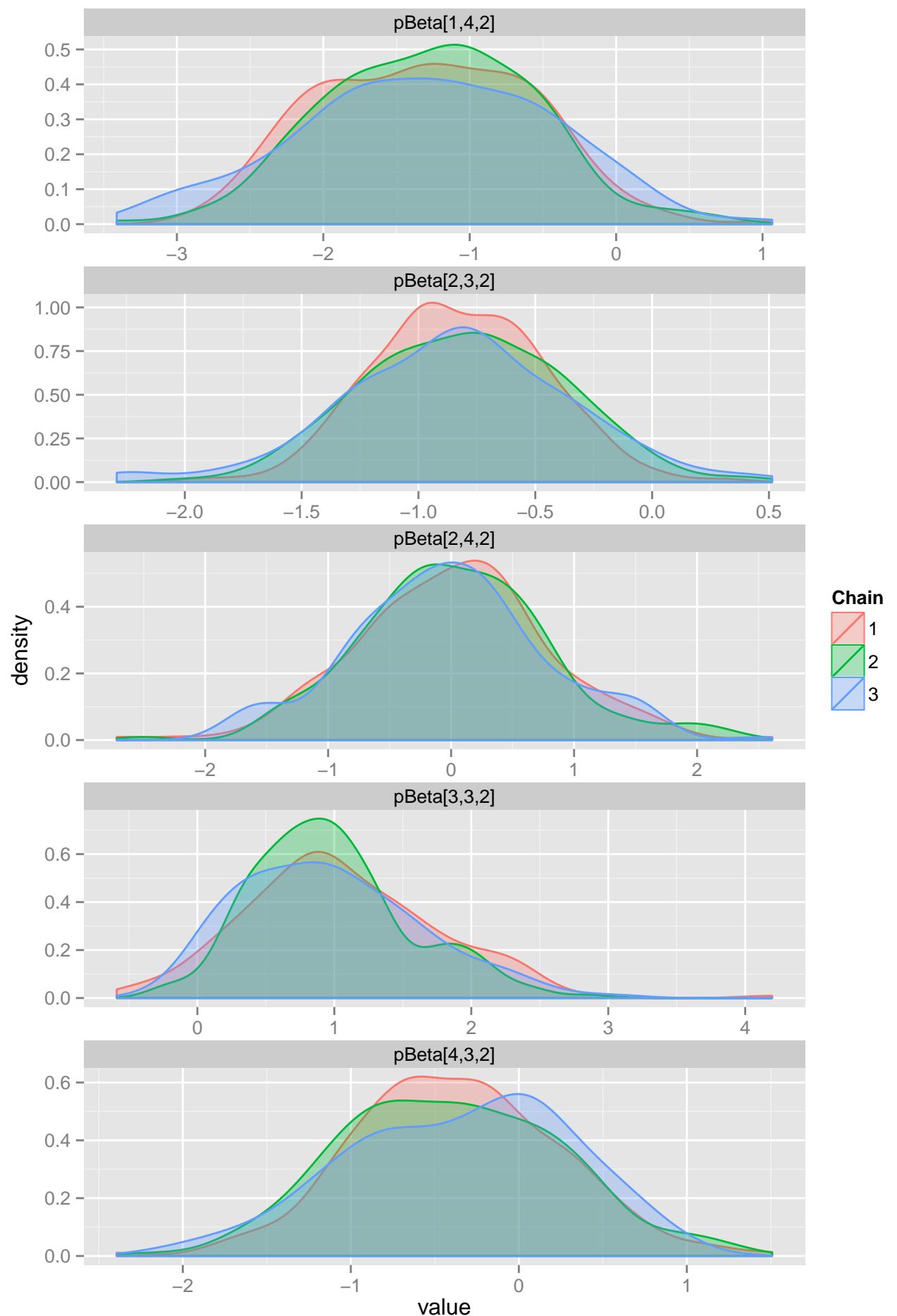


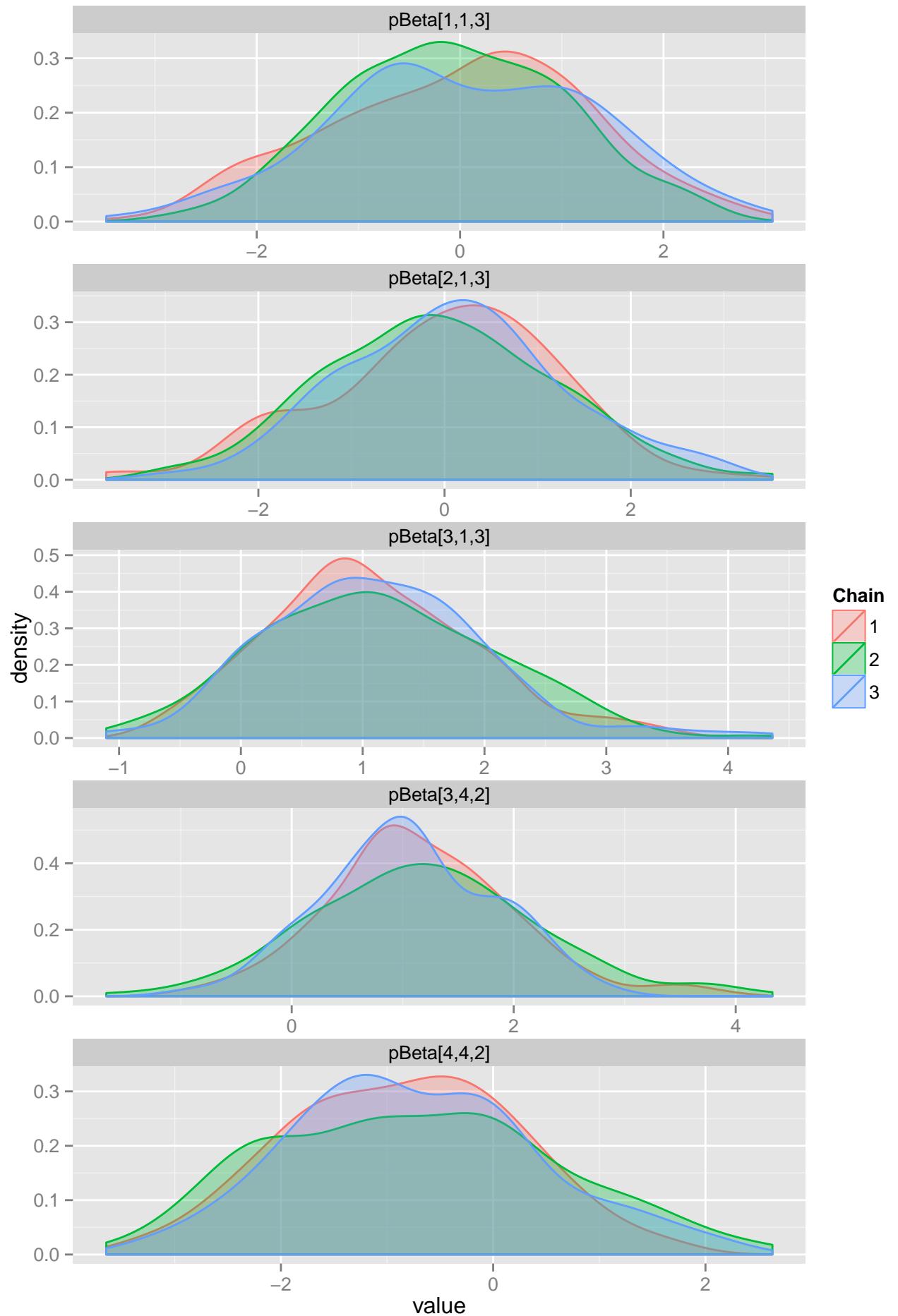


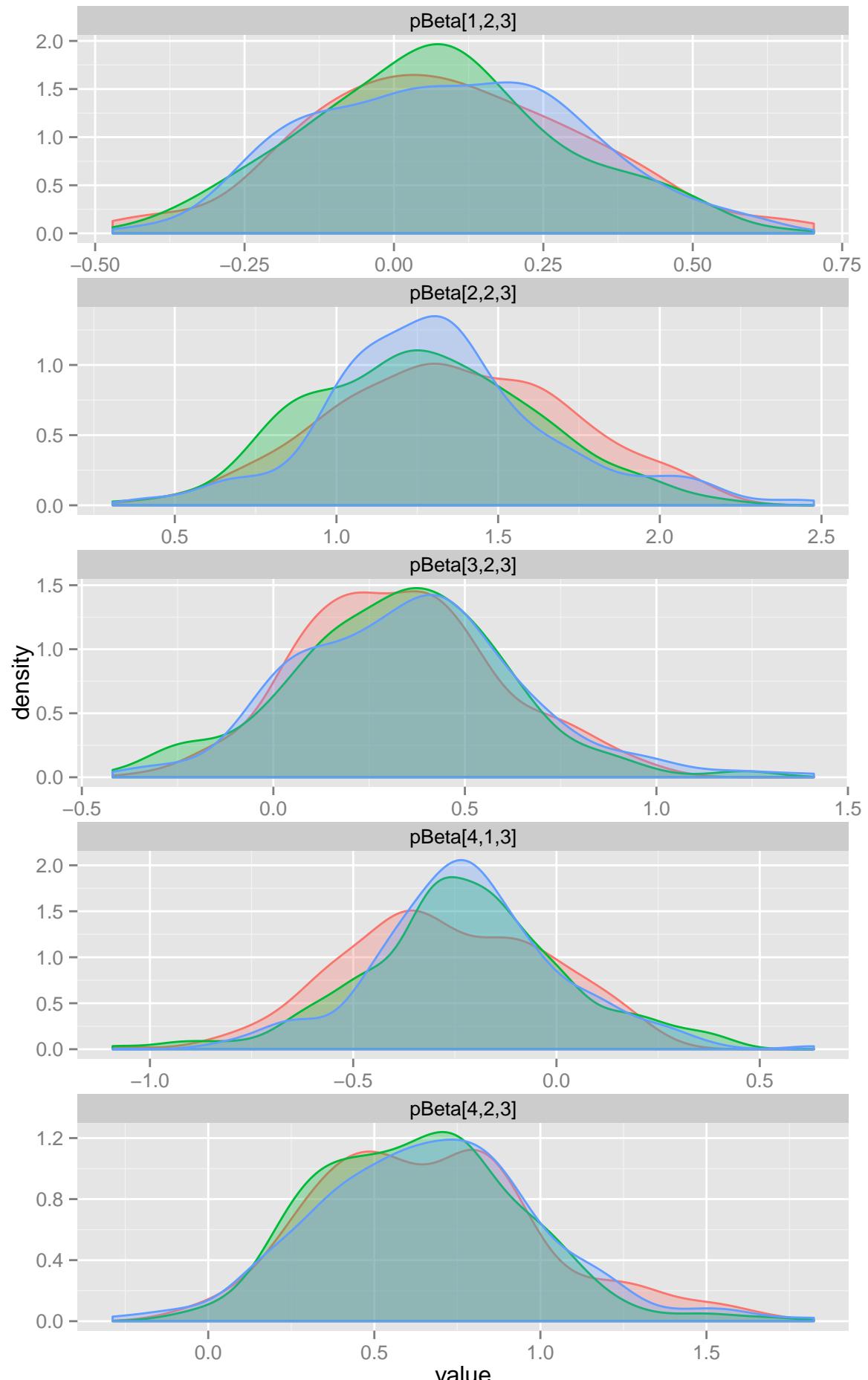


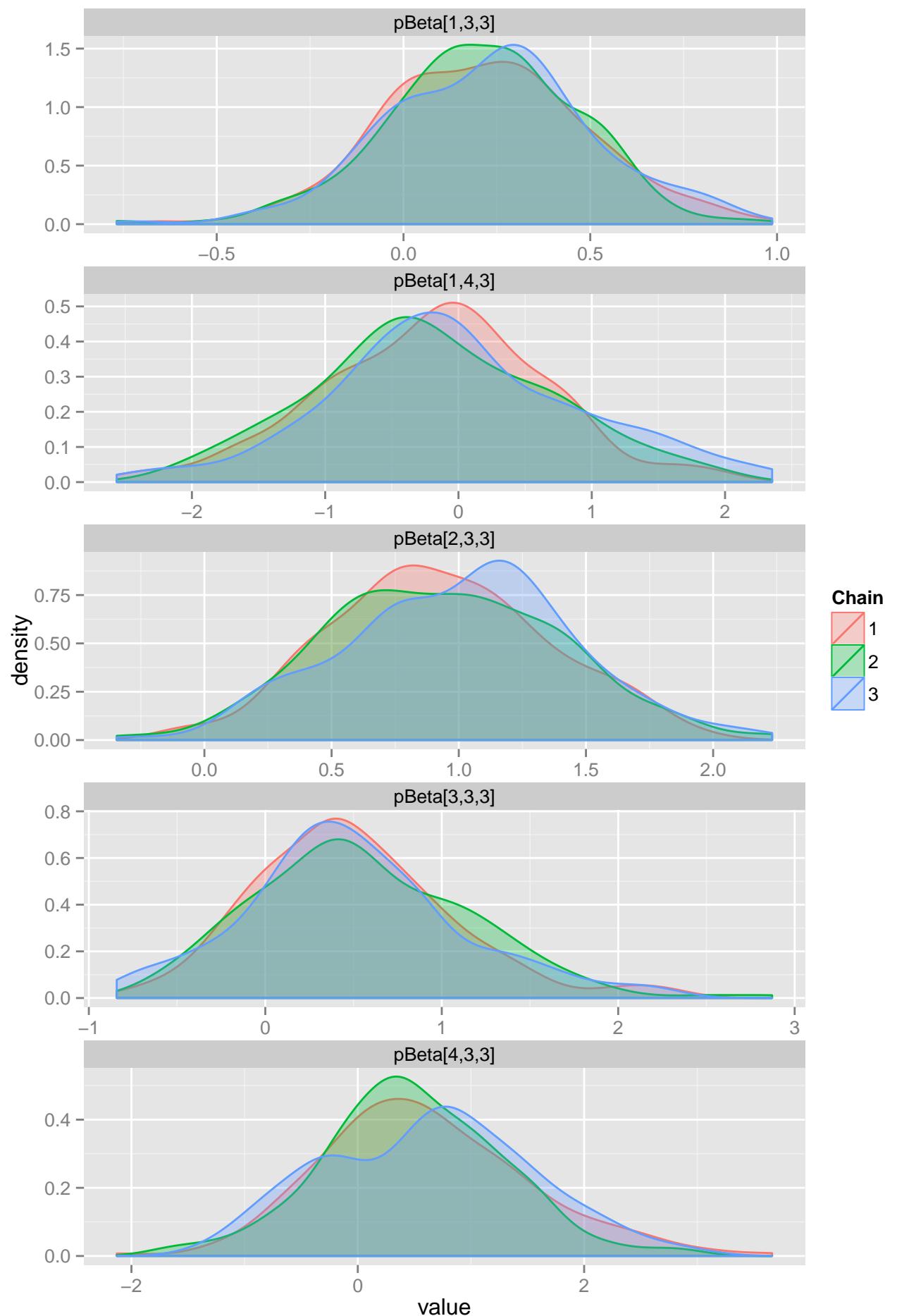
Chain

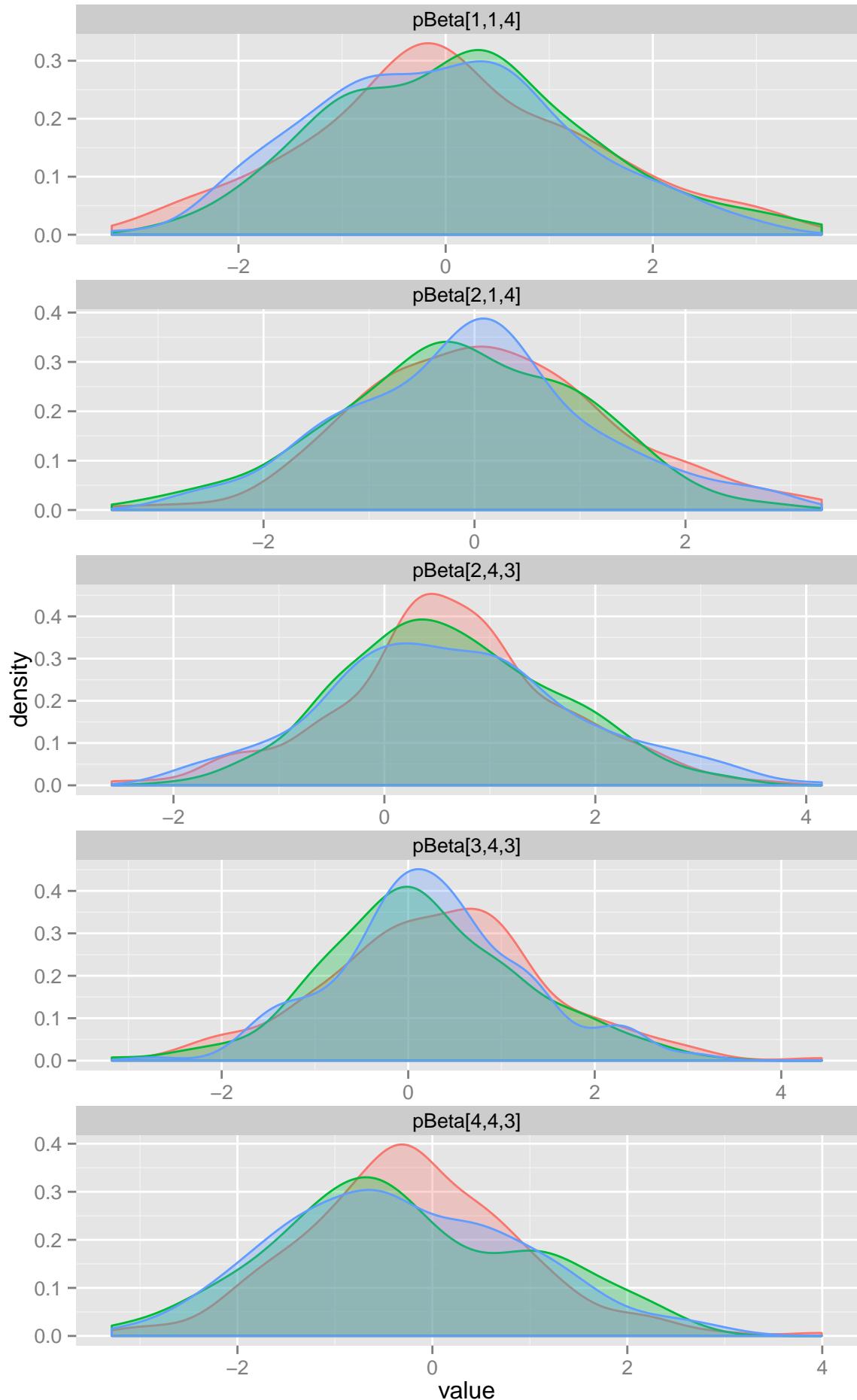
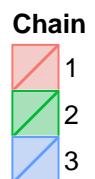
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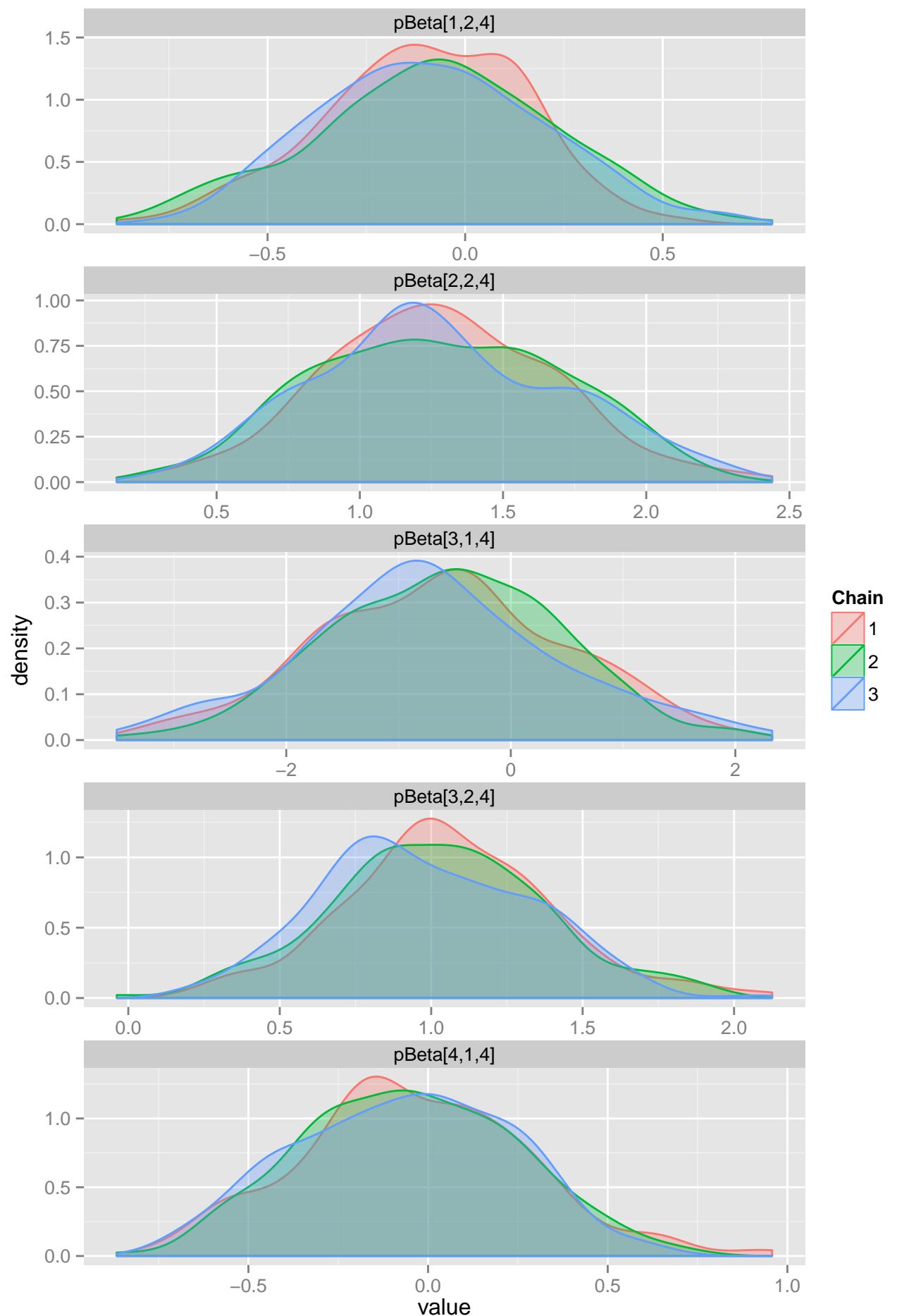


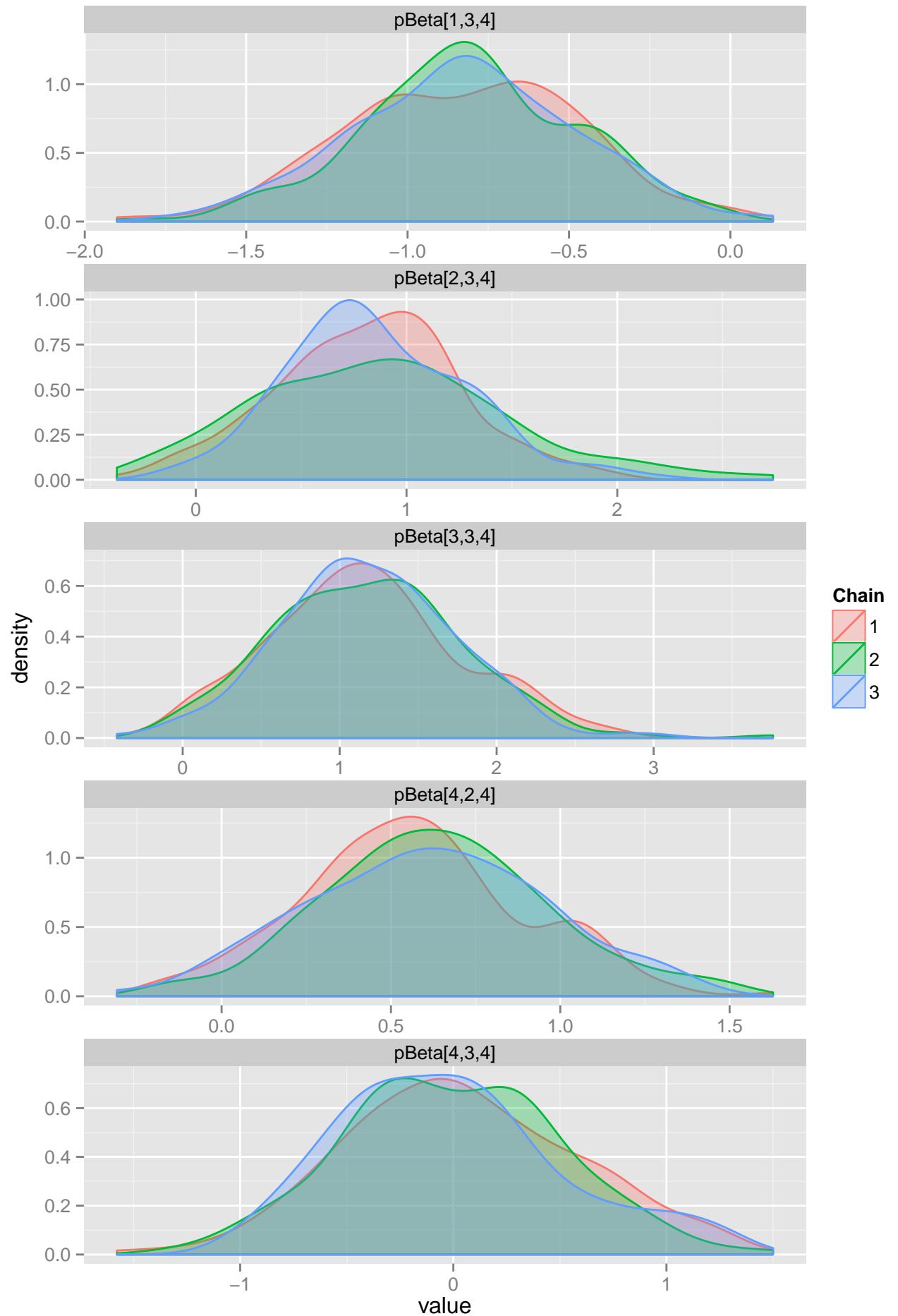


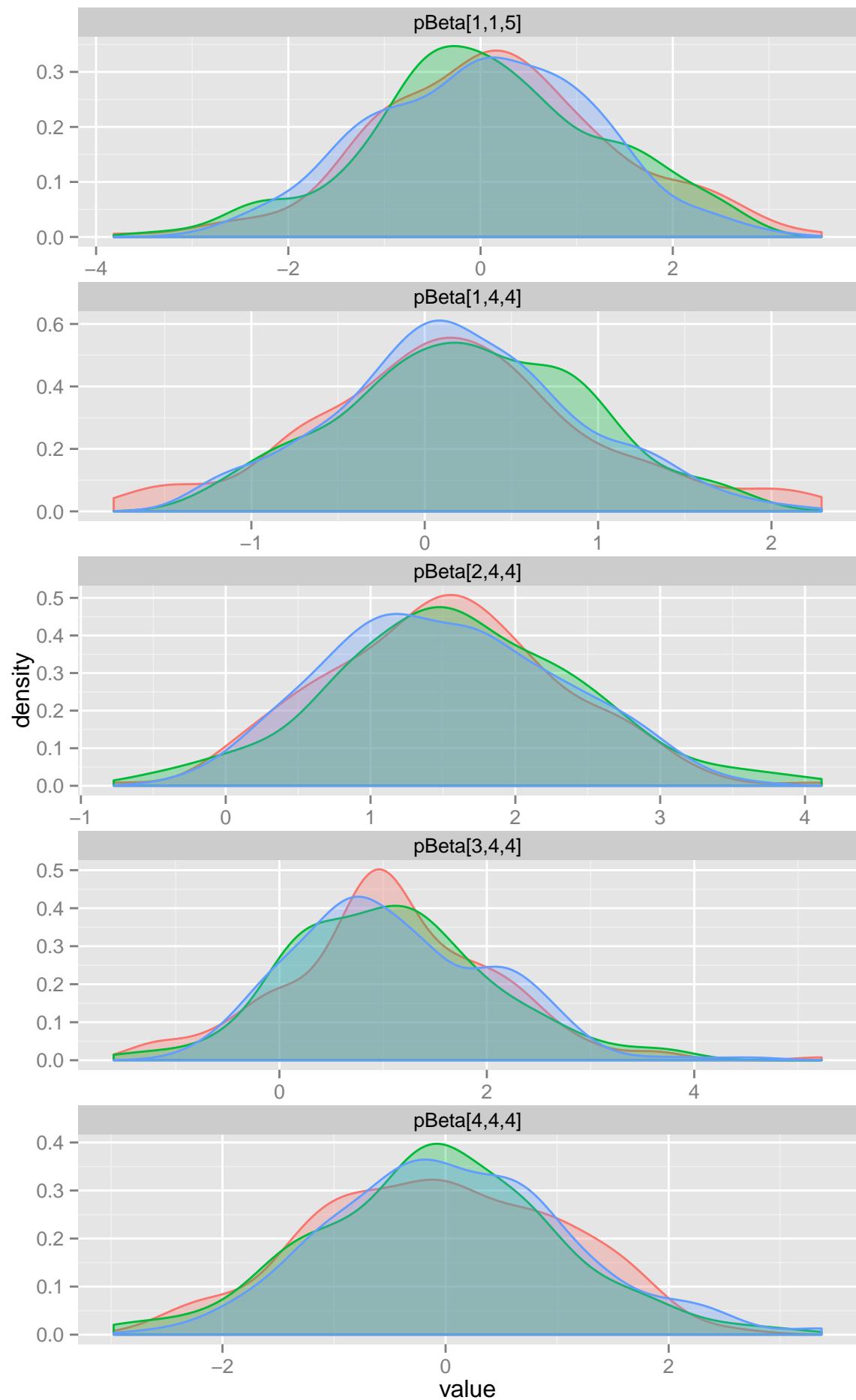
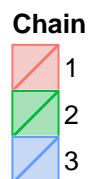


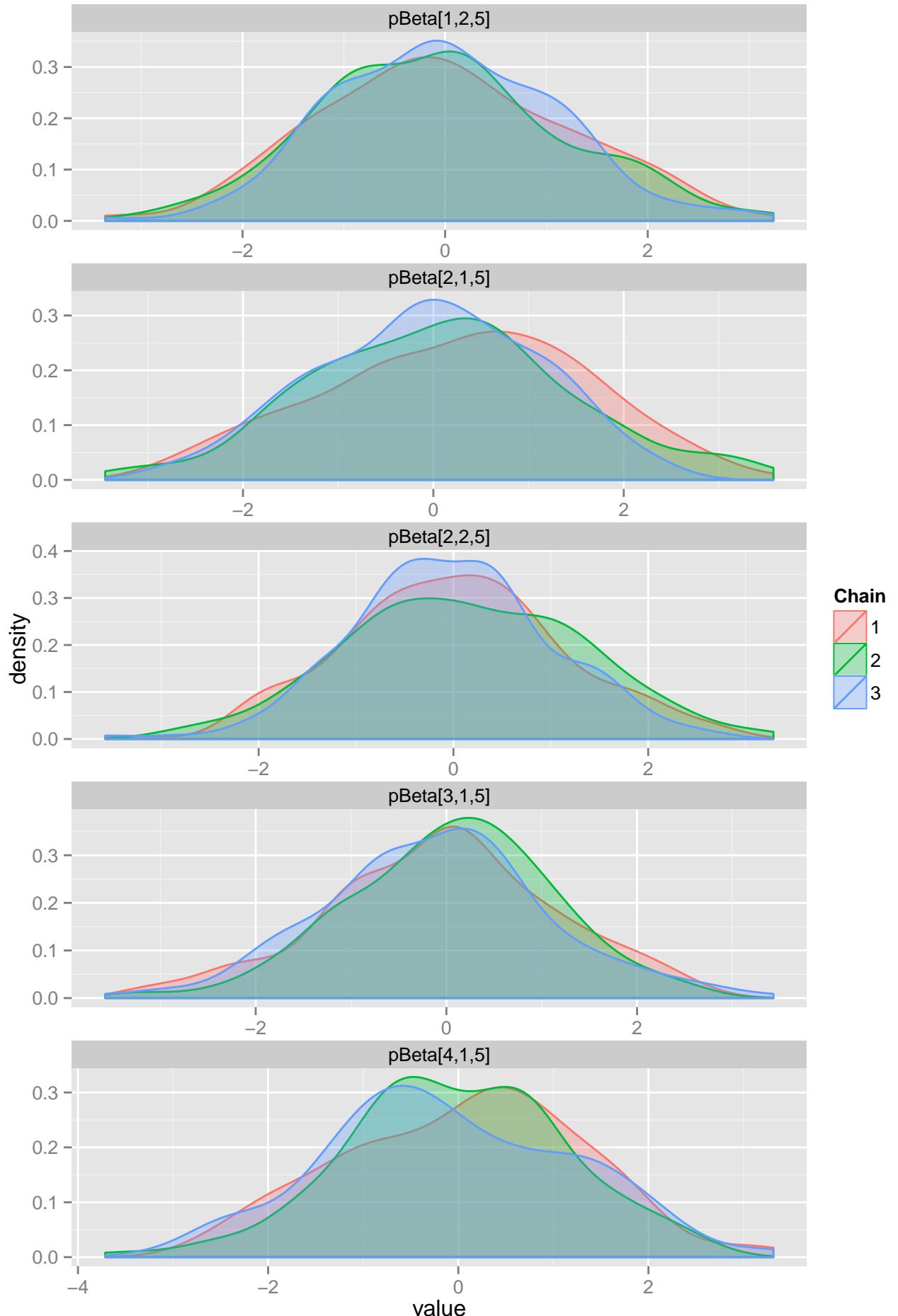


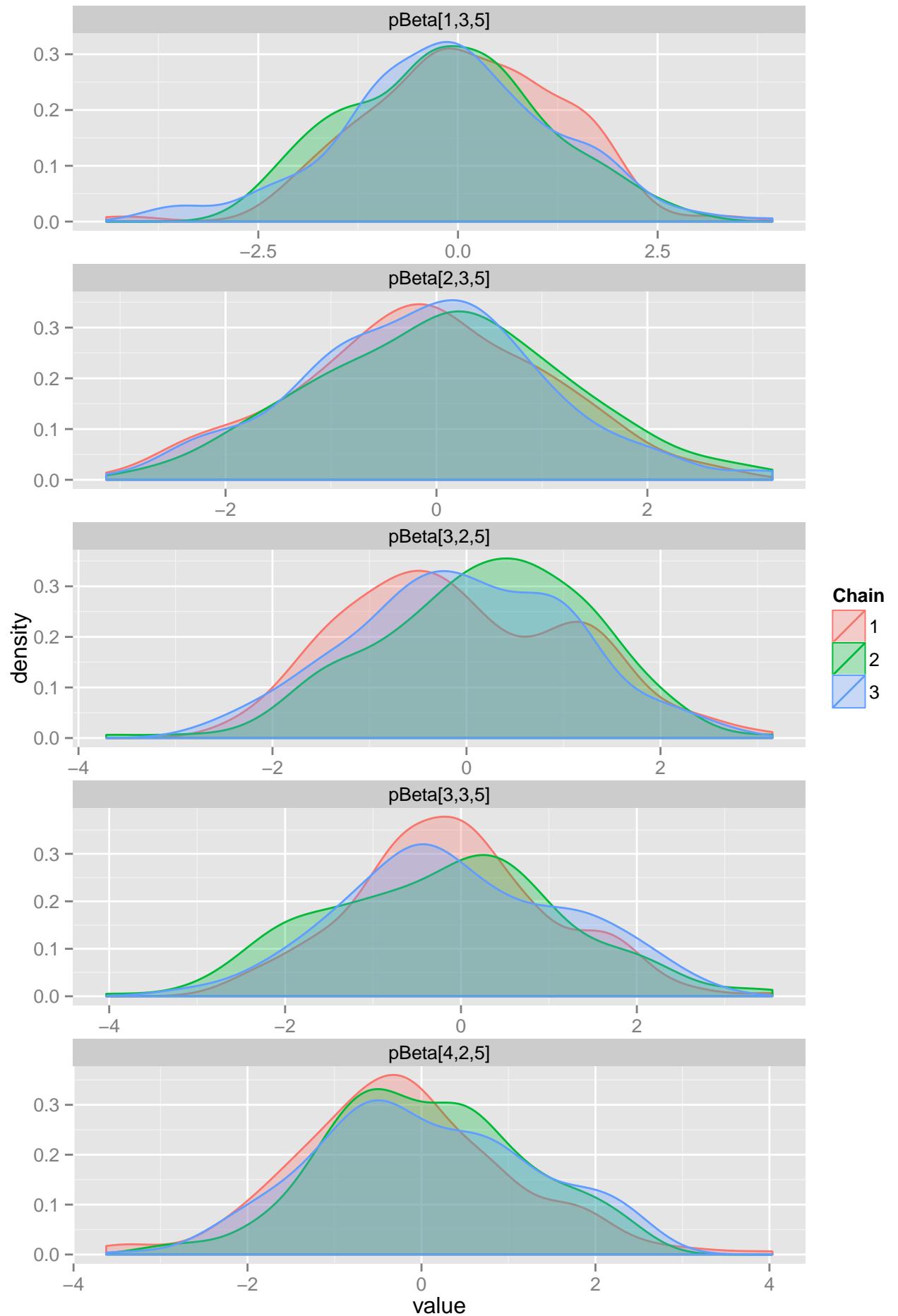


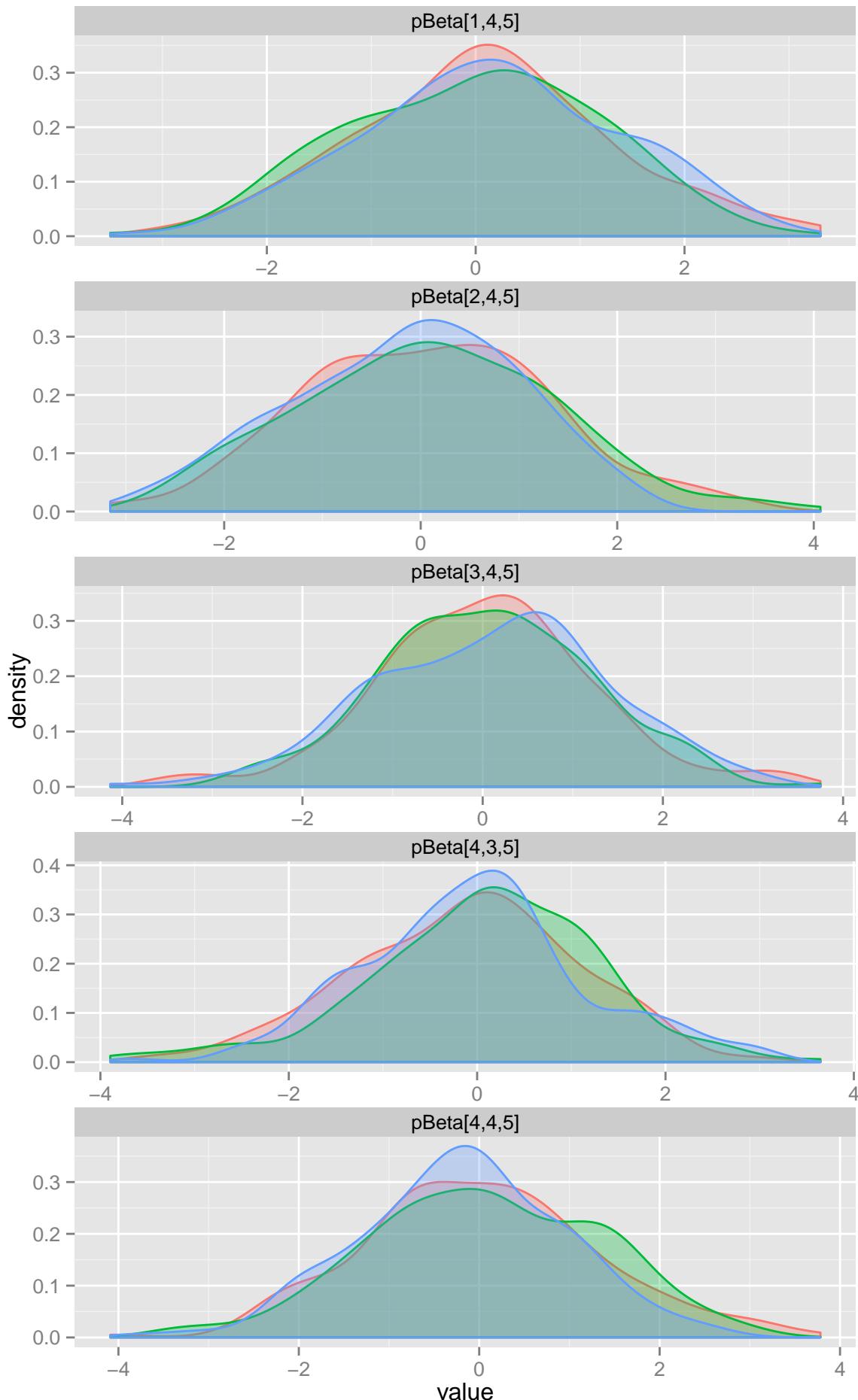
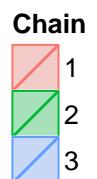


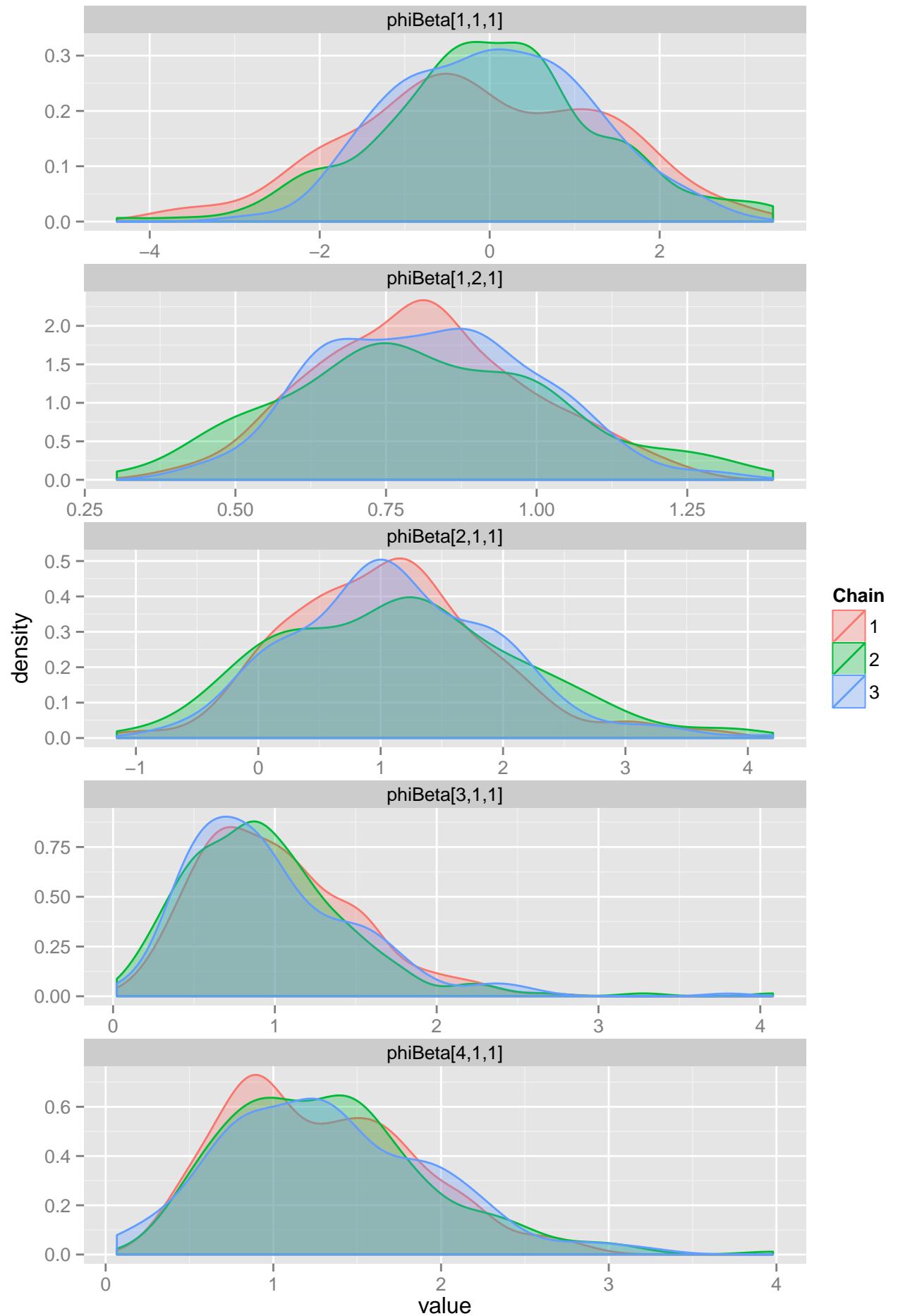


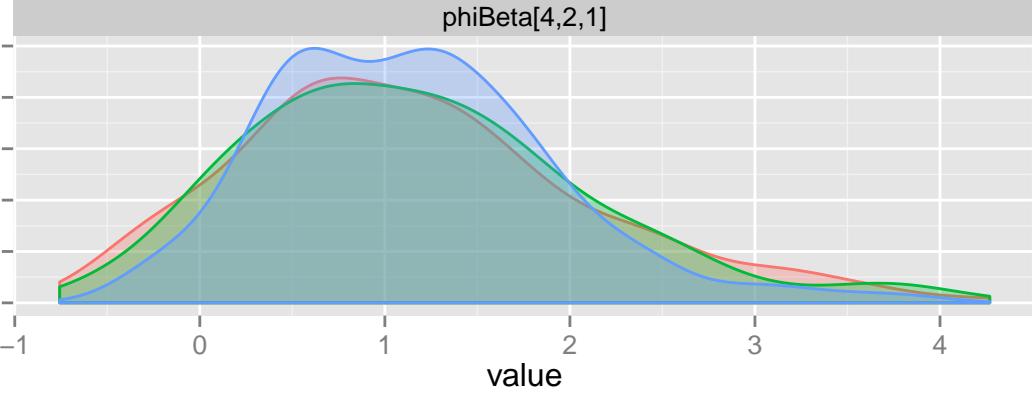
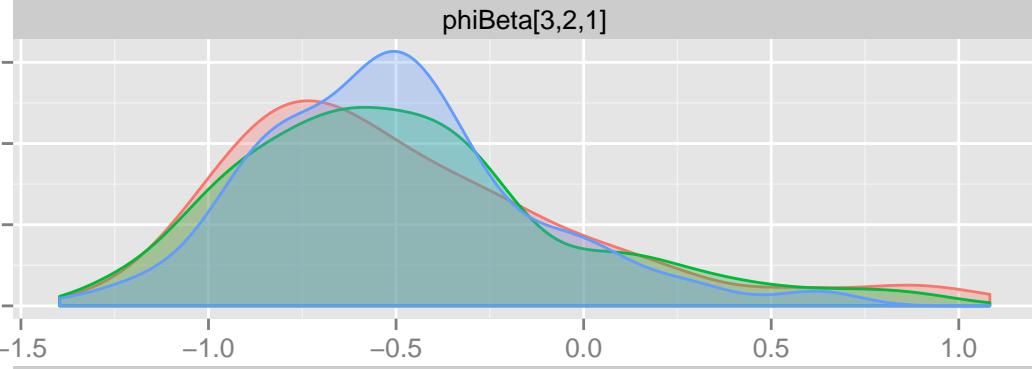
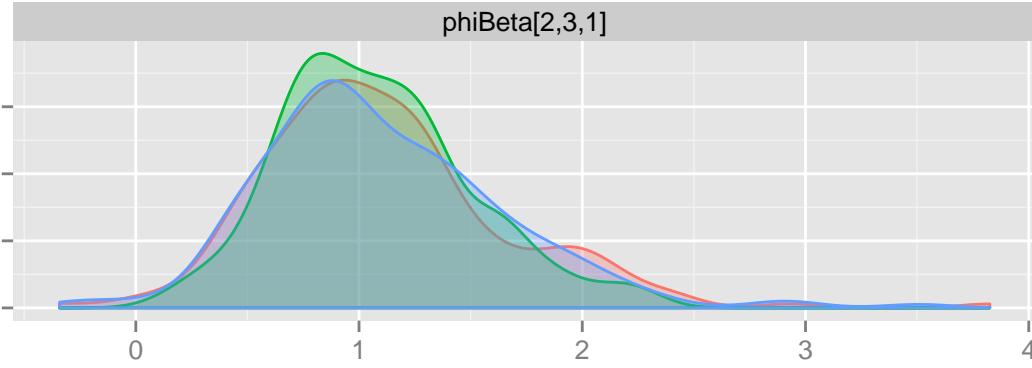
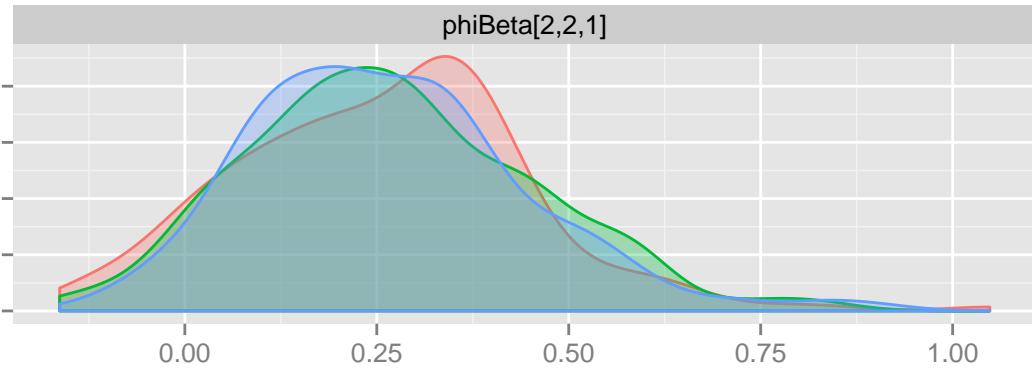
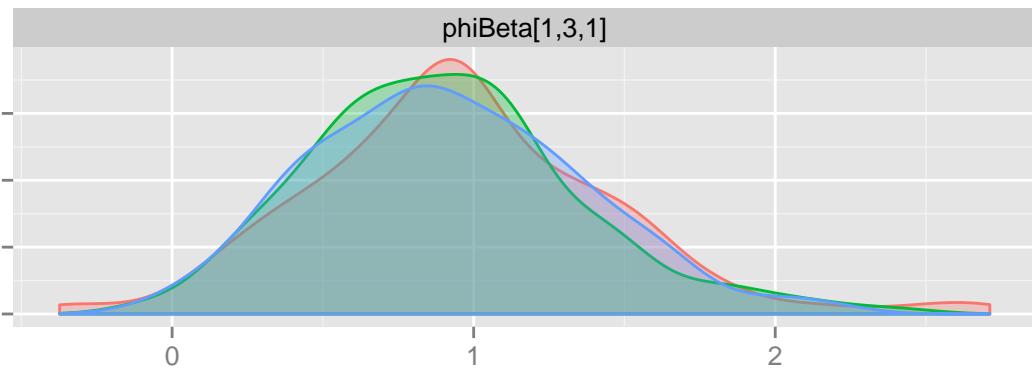








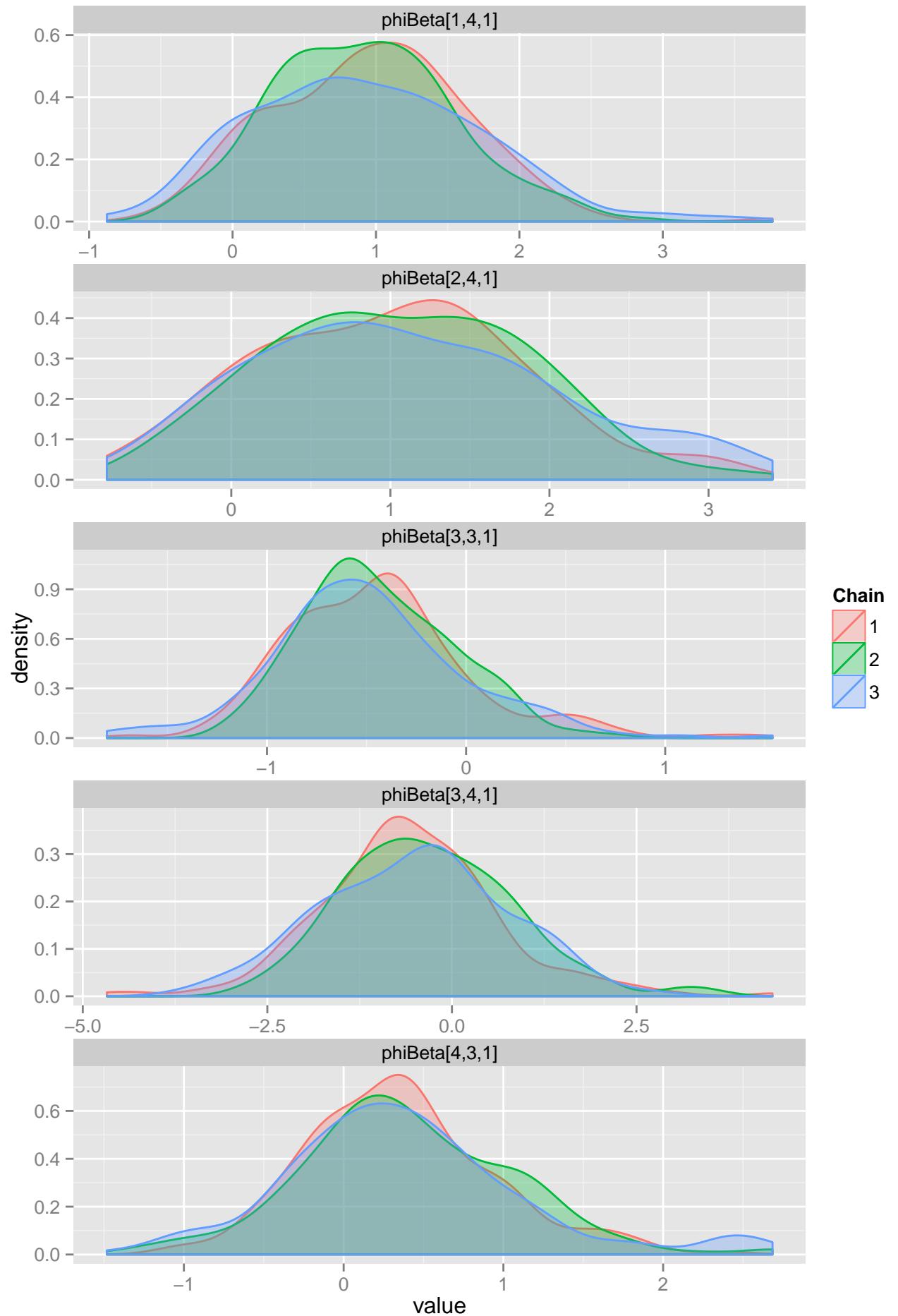


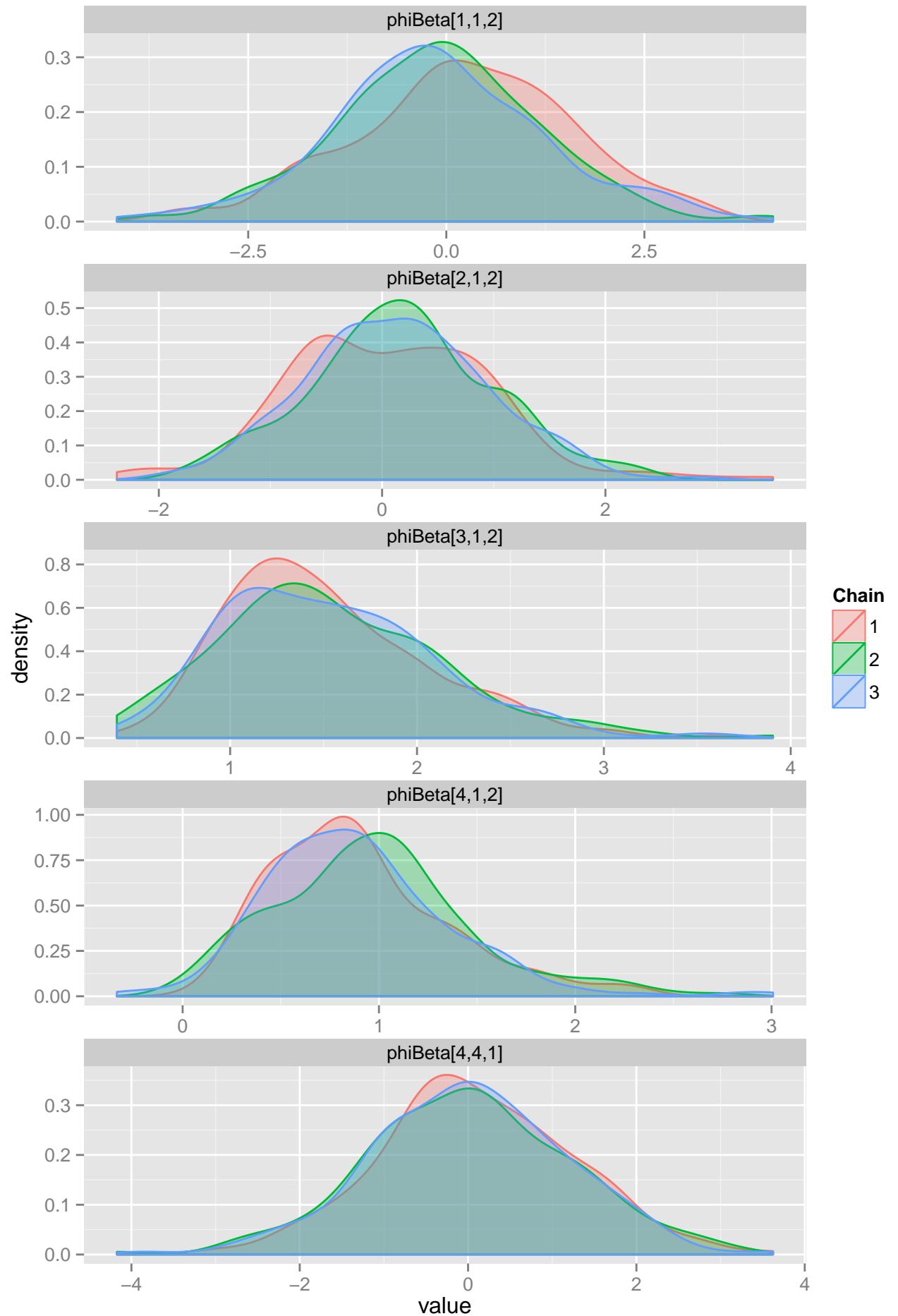


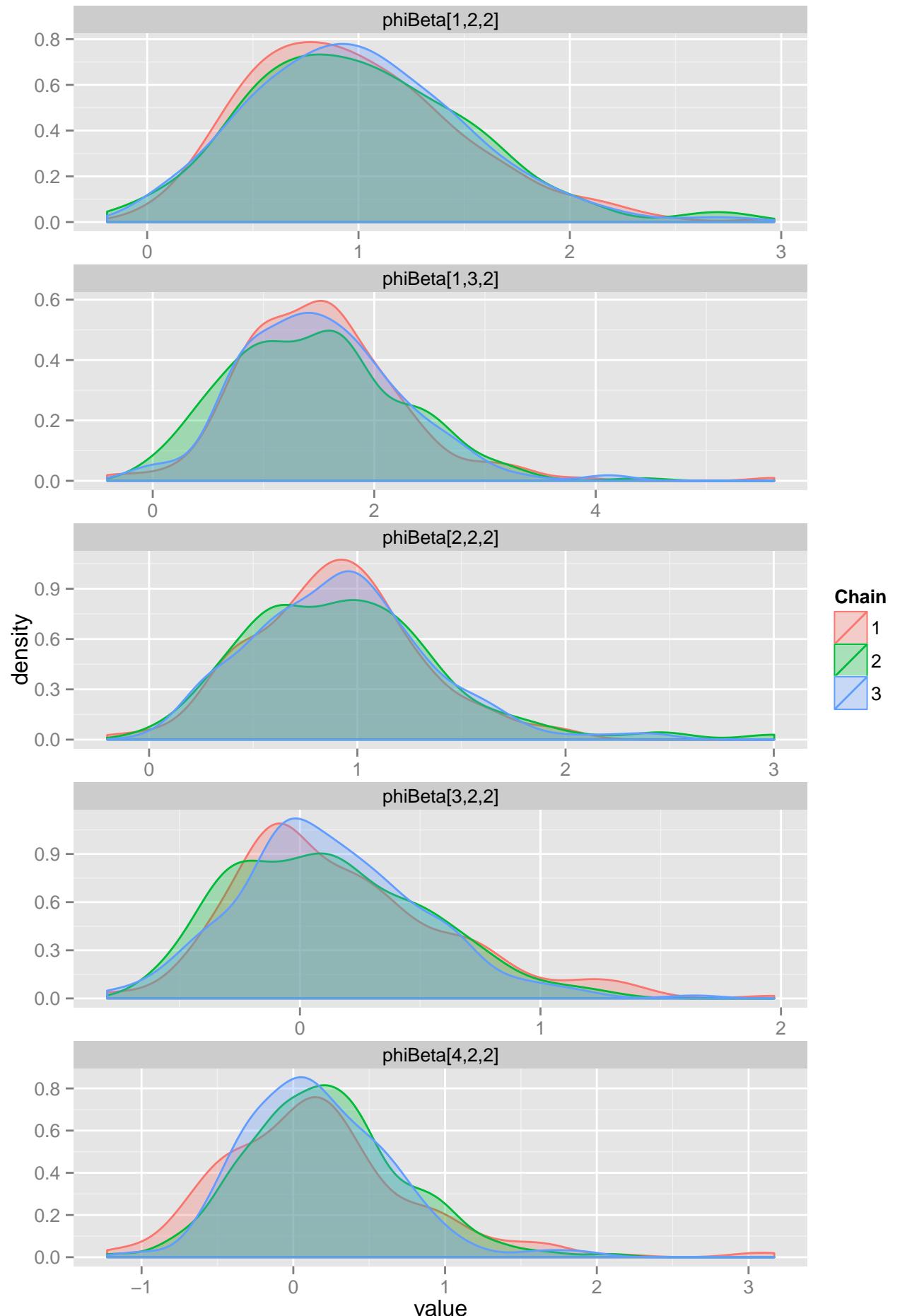
Chain

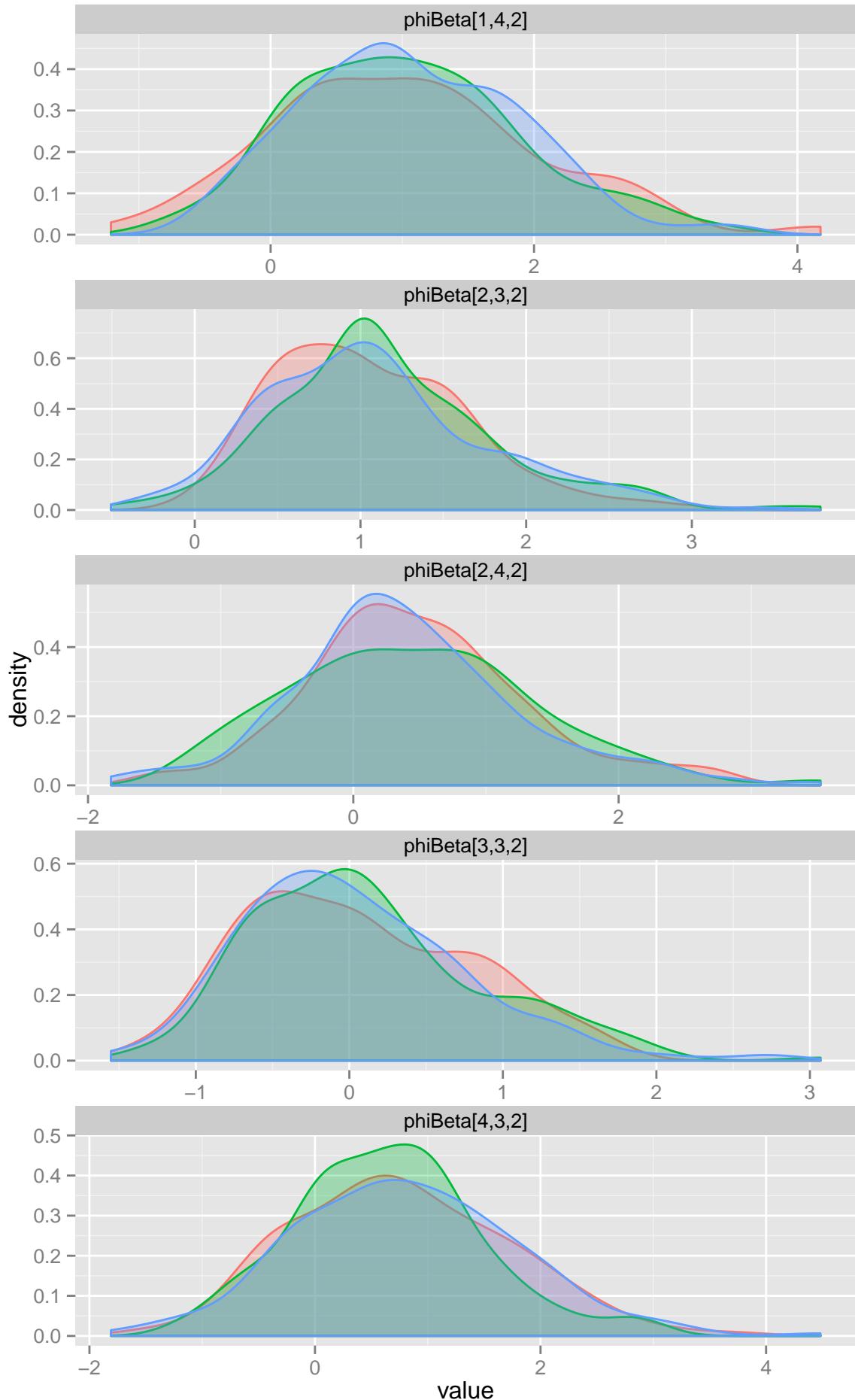
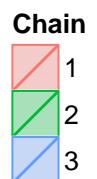
1
2
3

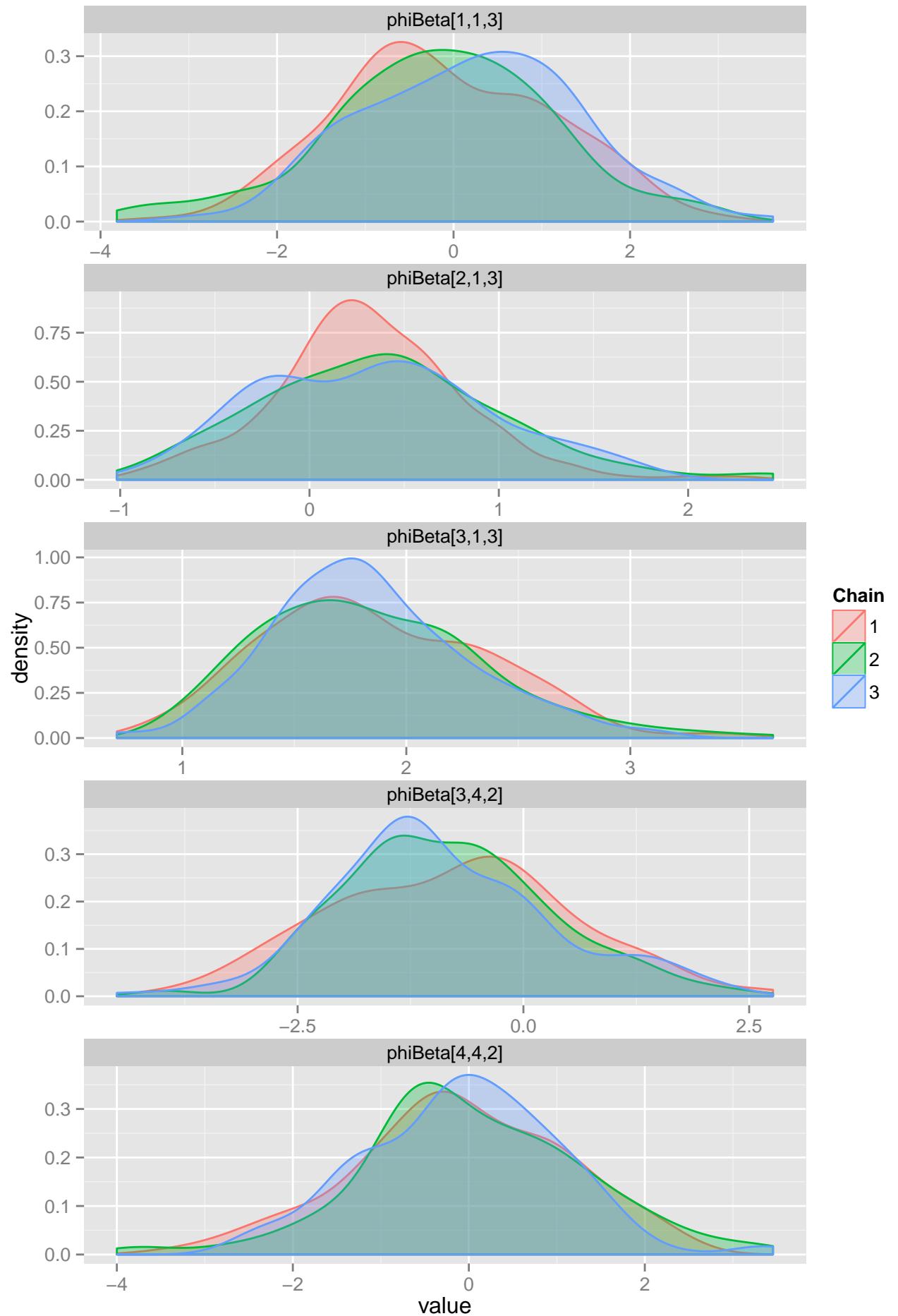
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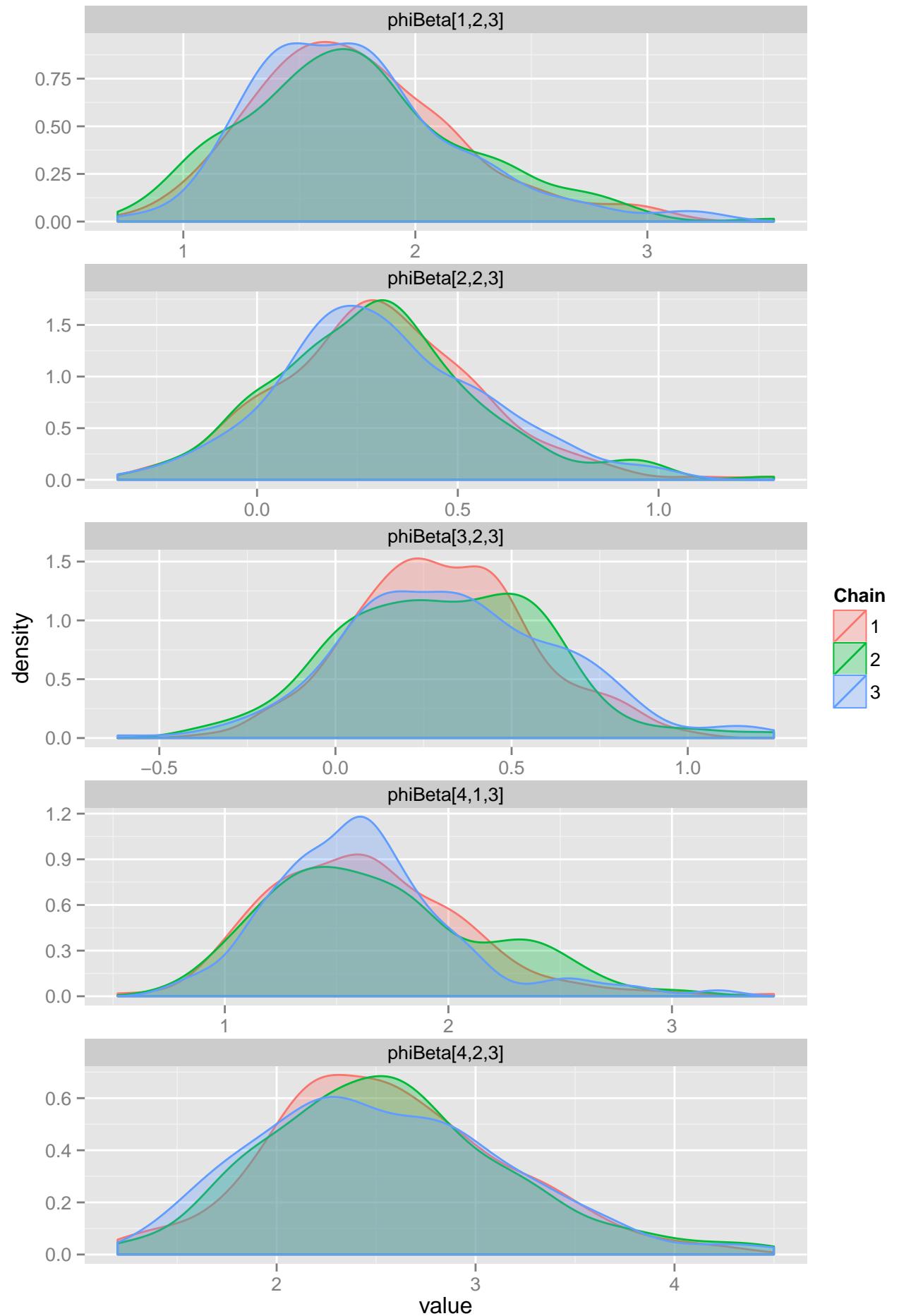


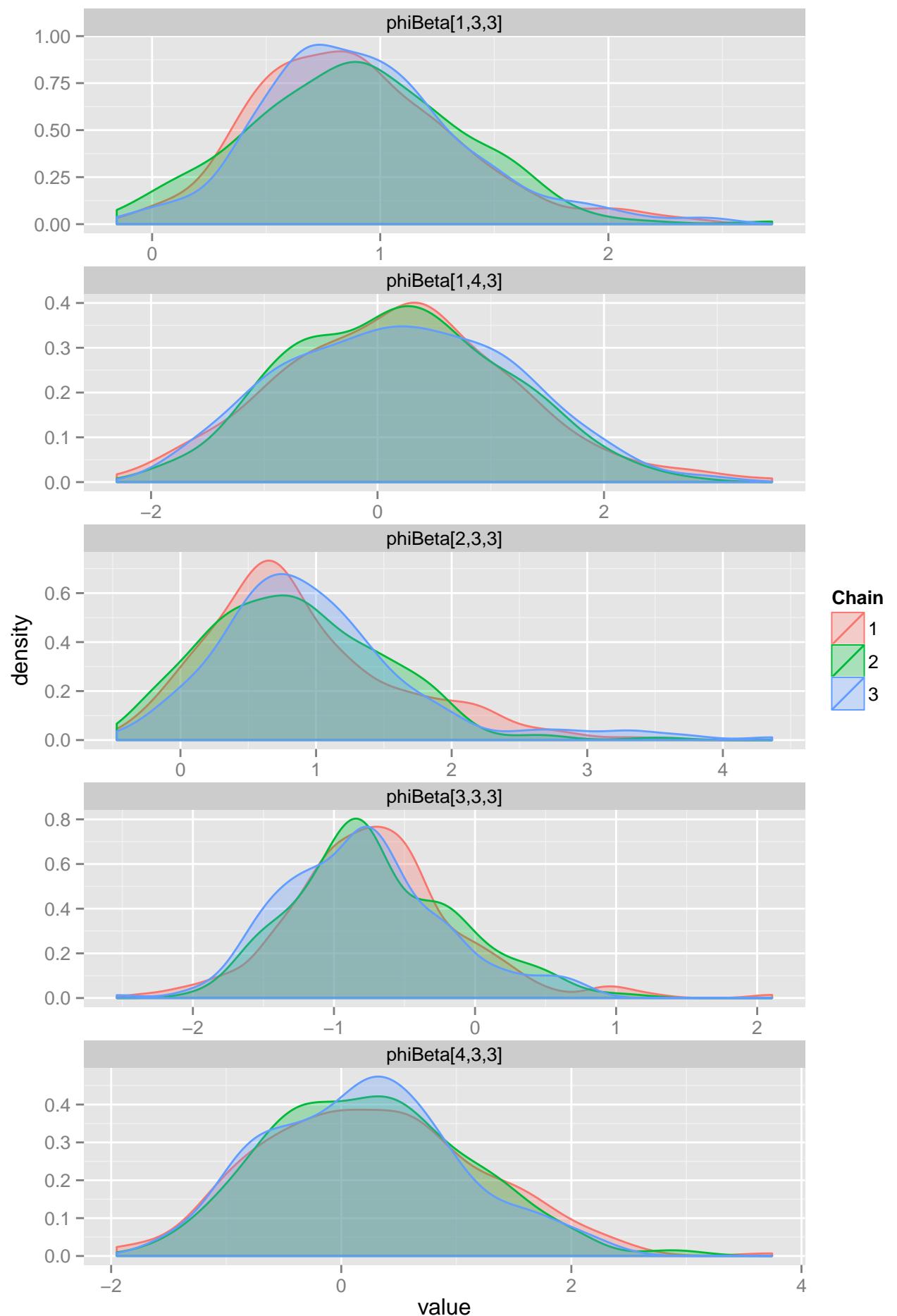


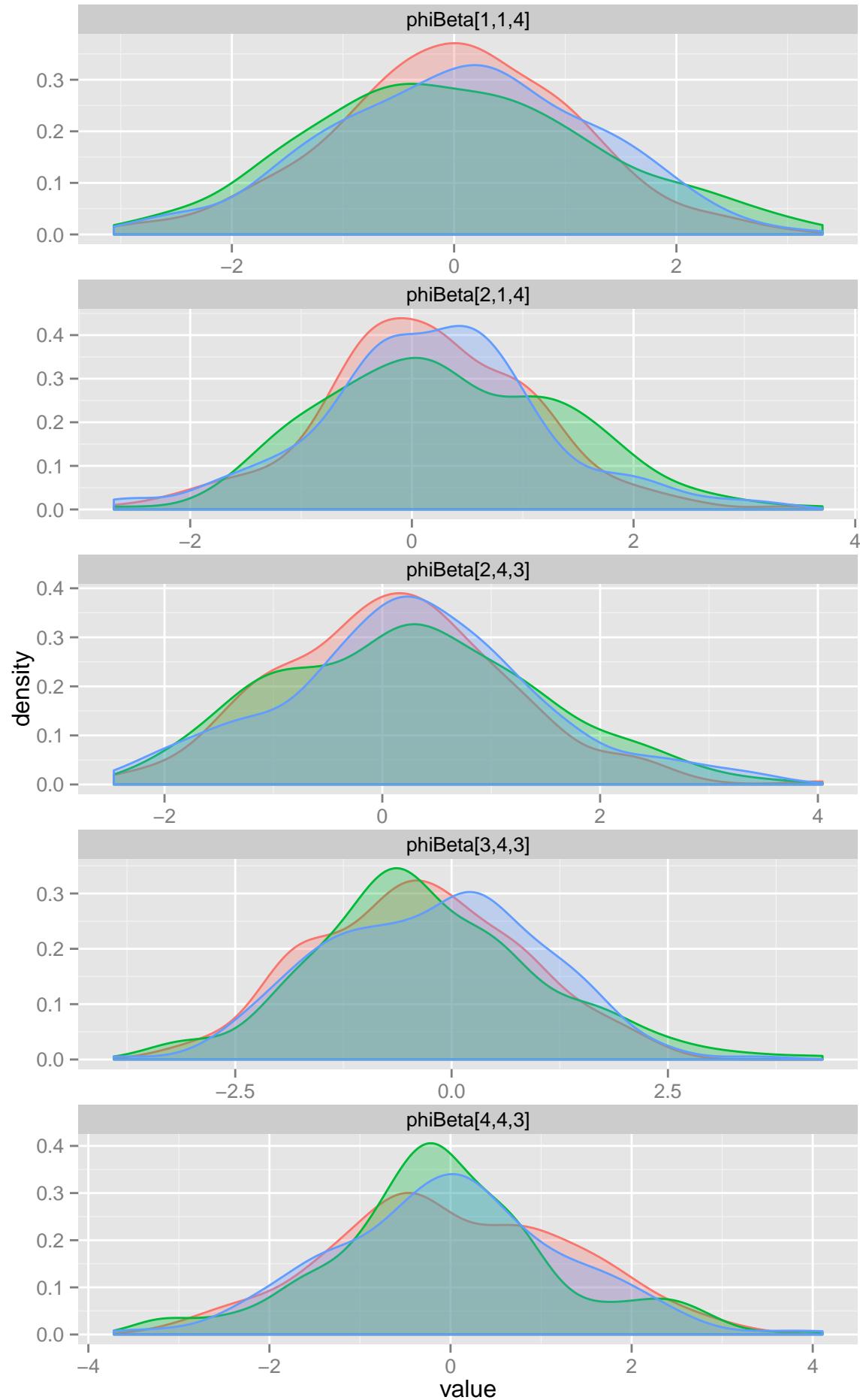
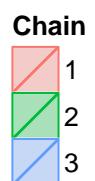


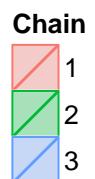












phiBeta[1,2,4]

0.75
0.50
0.25
0.00

1 2 3

phiBeta[2,2,4]

1.5
1.0
0.5
0.0

0.0 0.5 1.0

phiBeta[3,1,4]

0.75
0.50
0.25
0.00

1 2 3 4

phiBeta[3,2,4]

1.00
0.75
0.50
0.25
0.00

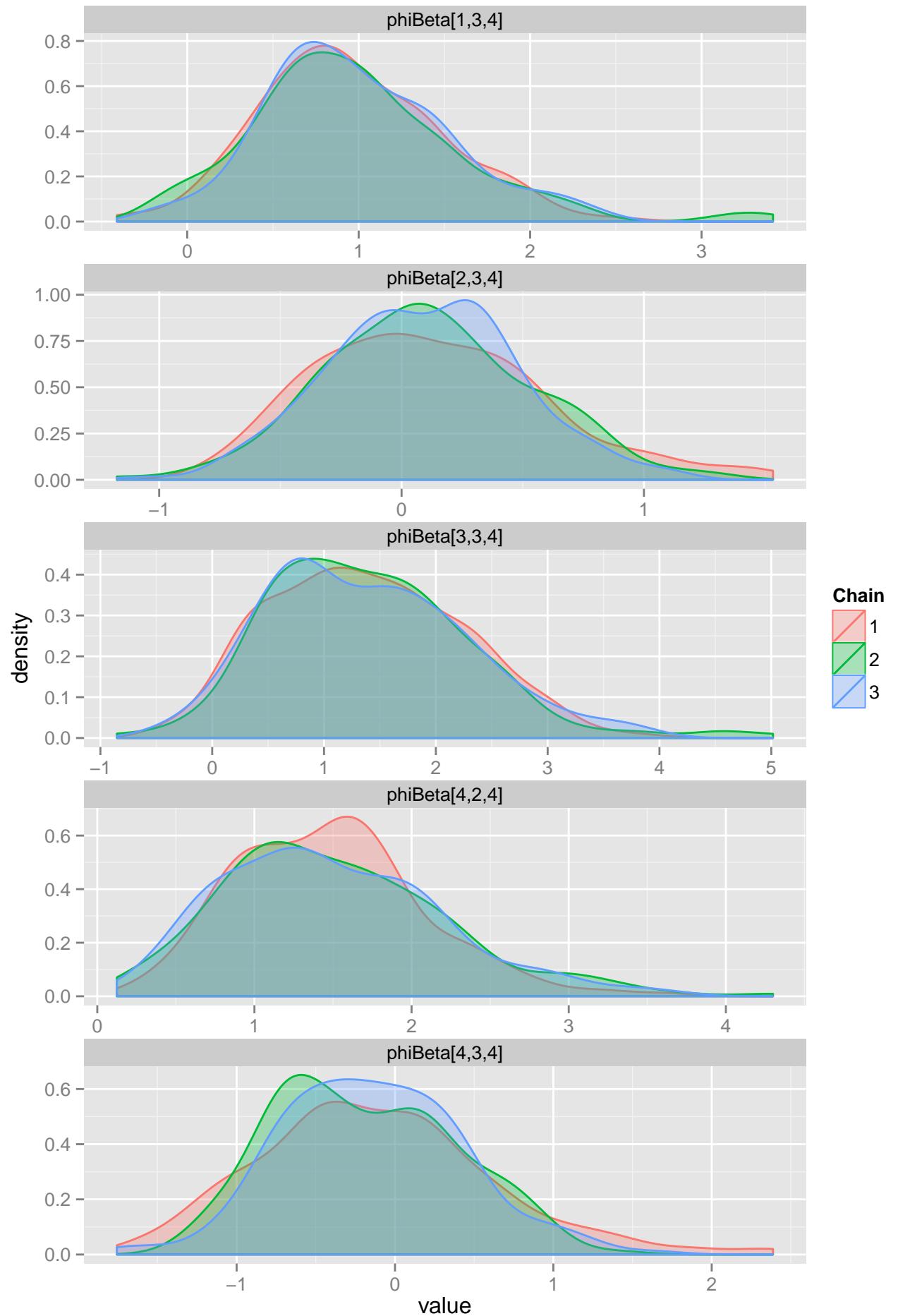
0 1 2 3

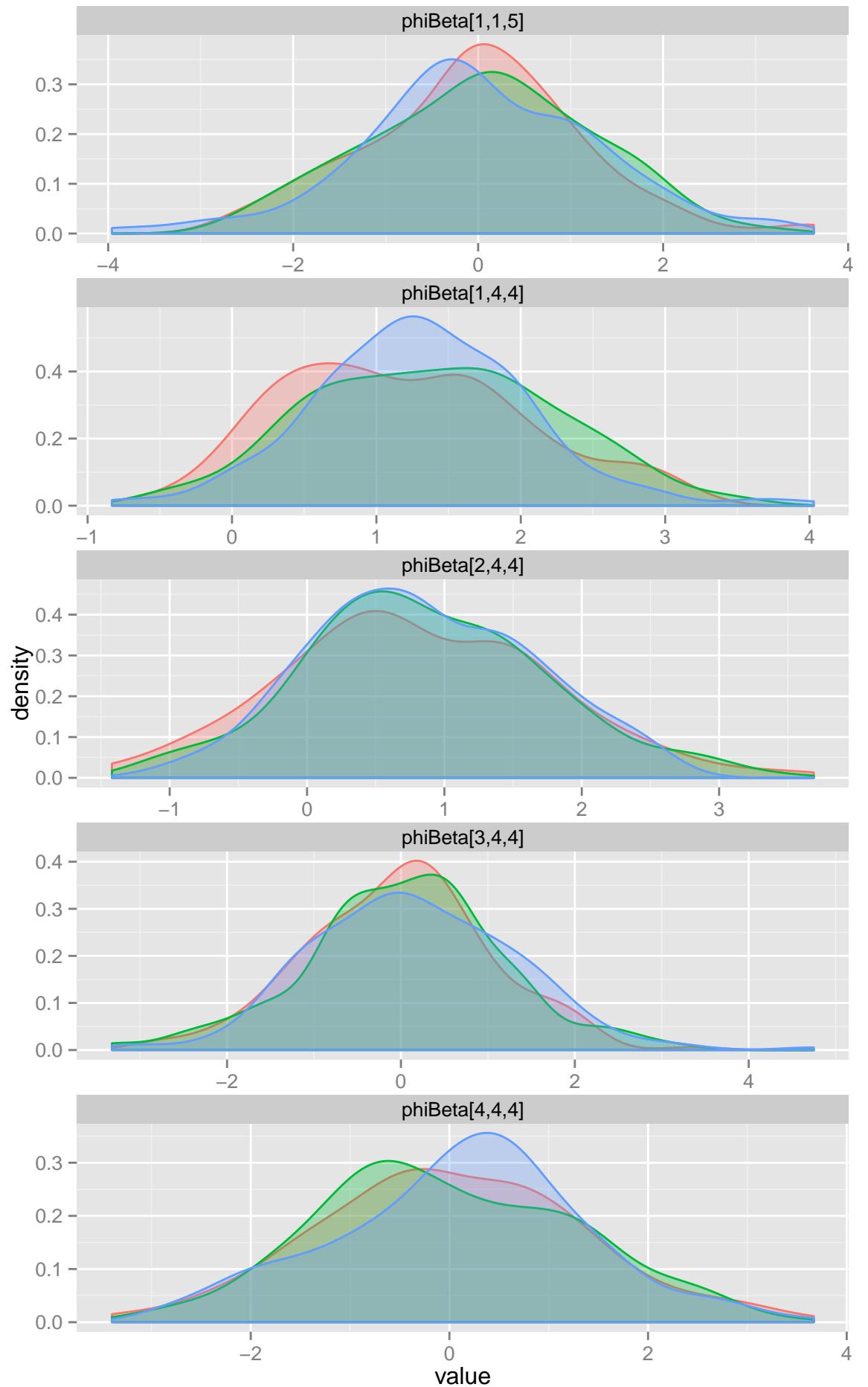
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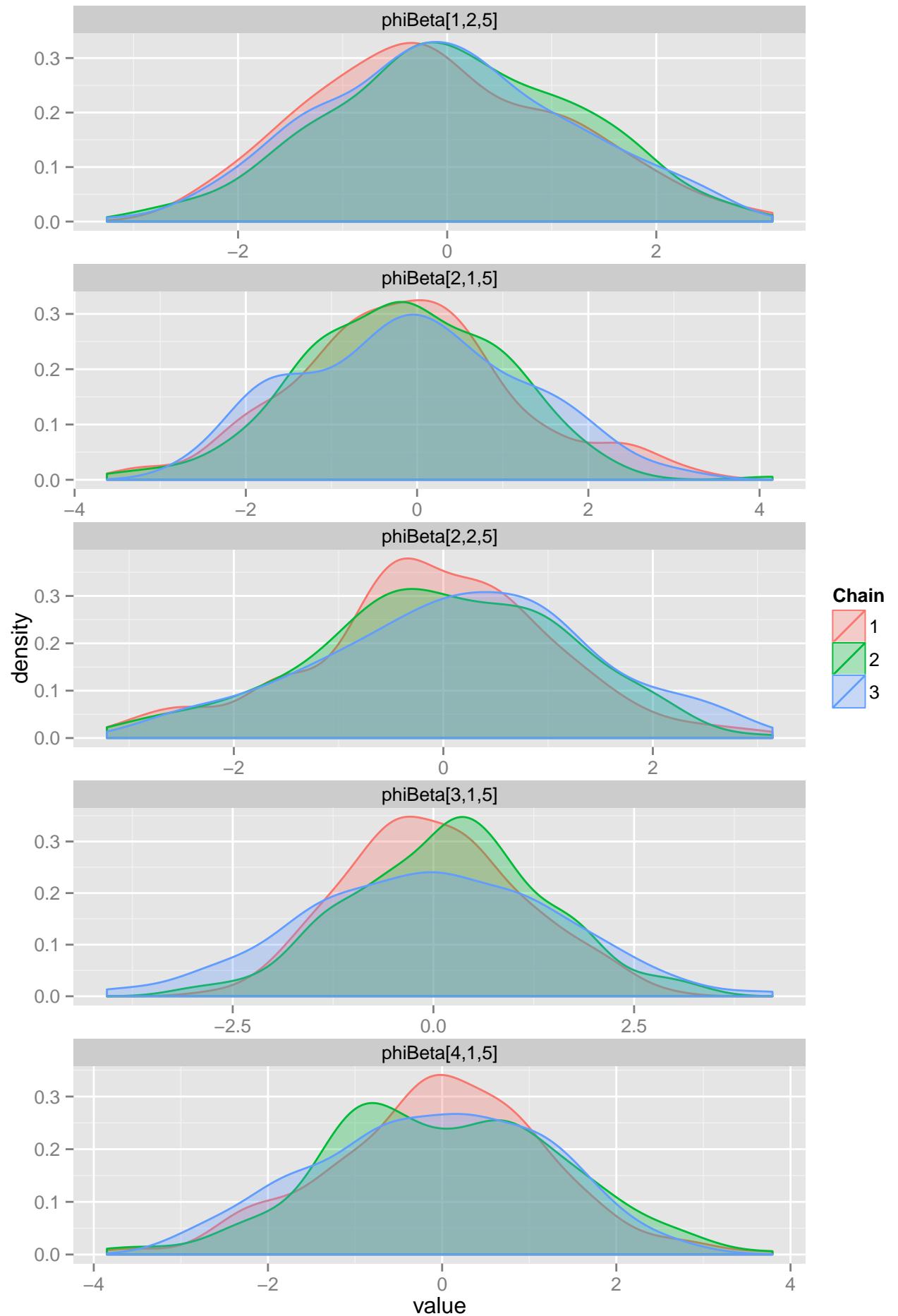
0.8
0.6
0.4
0.2
0.0

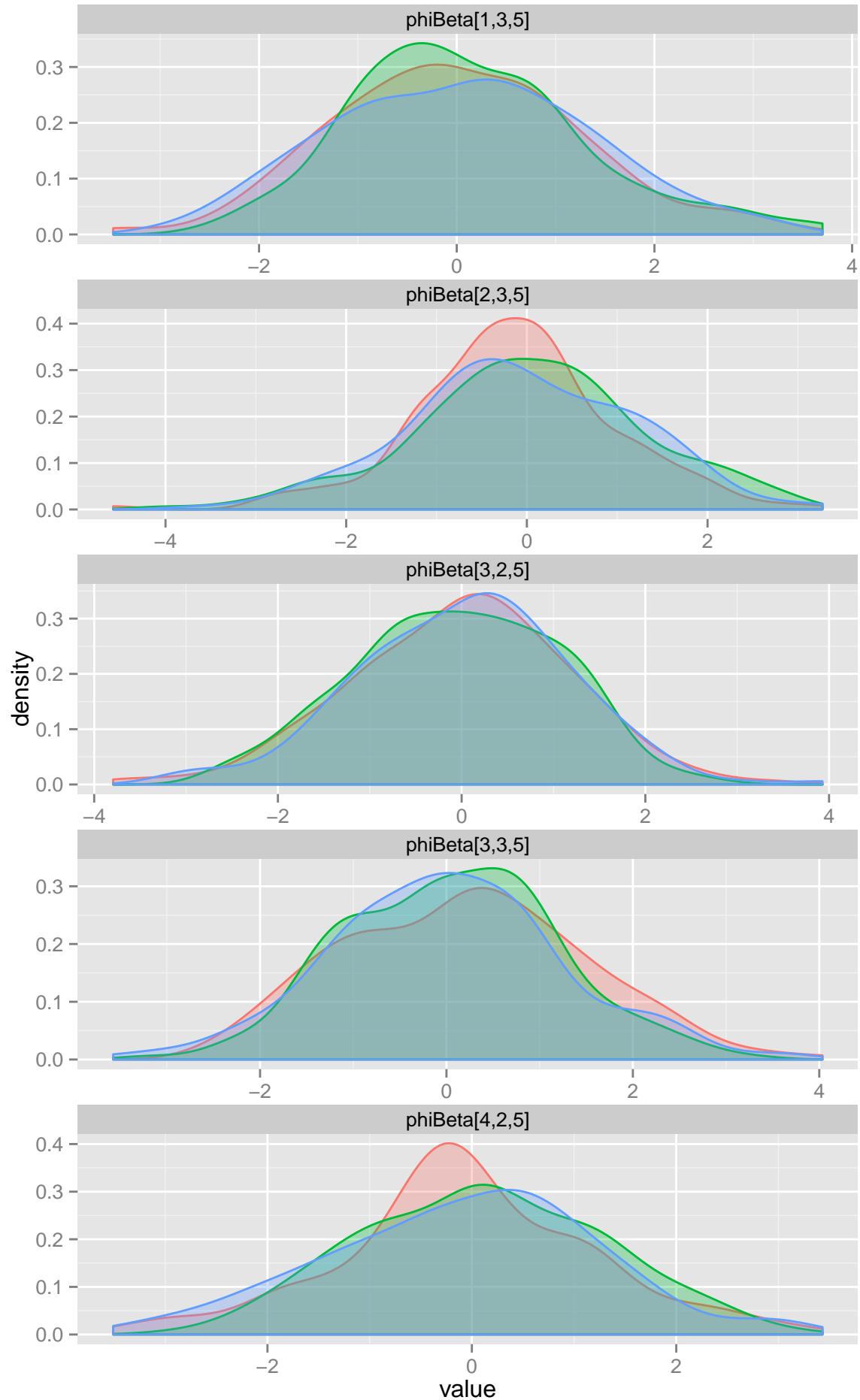
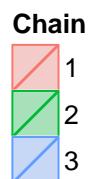
1 2 3 4

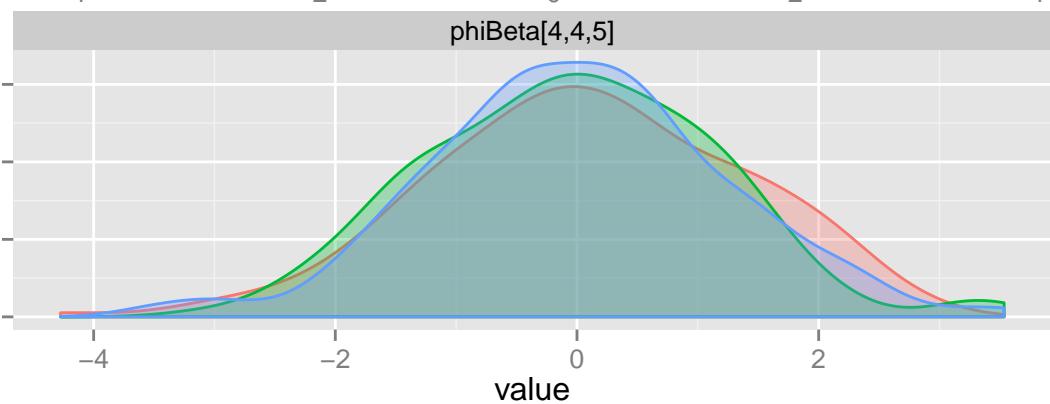
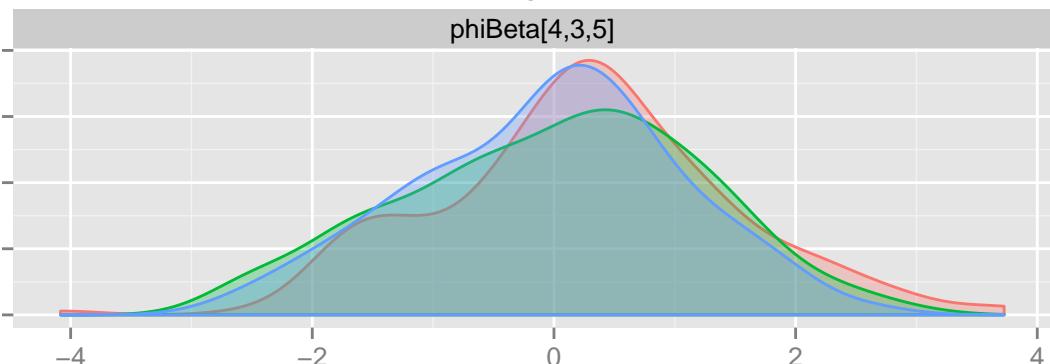
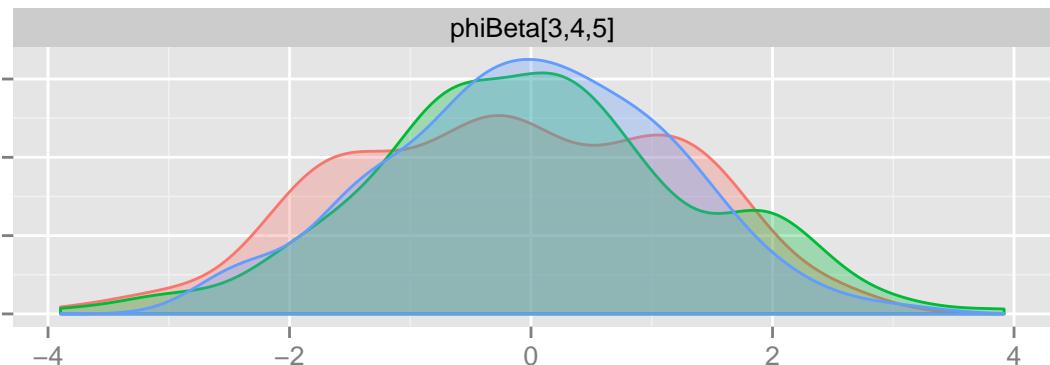
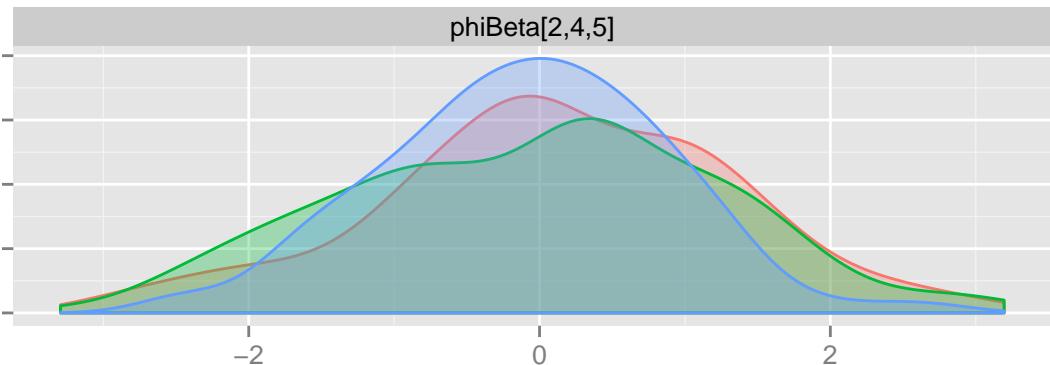
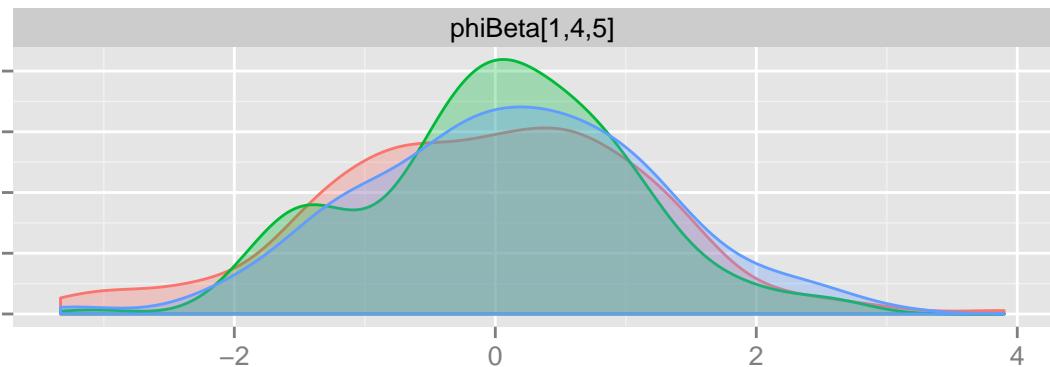
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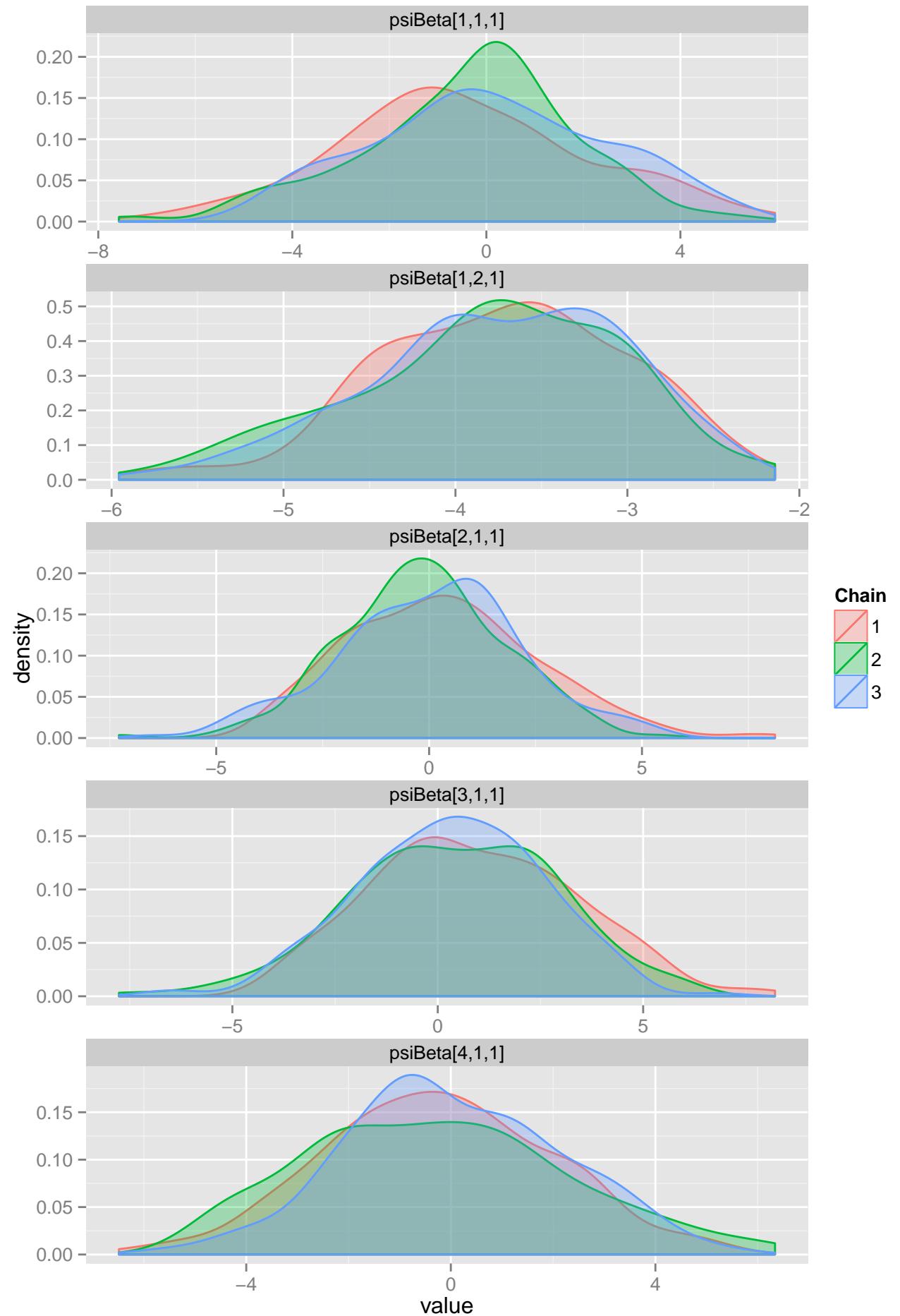


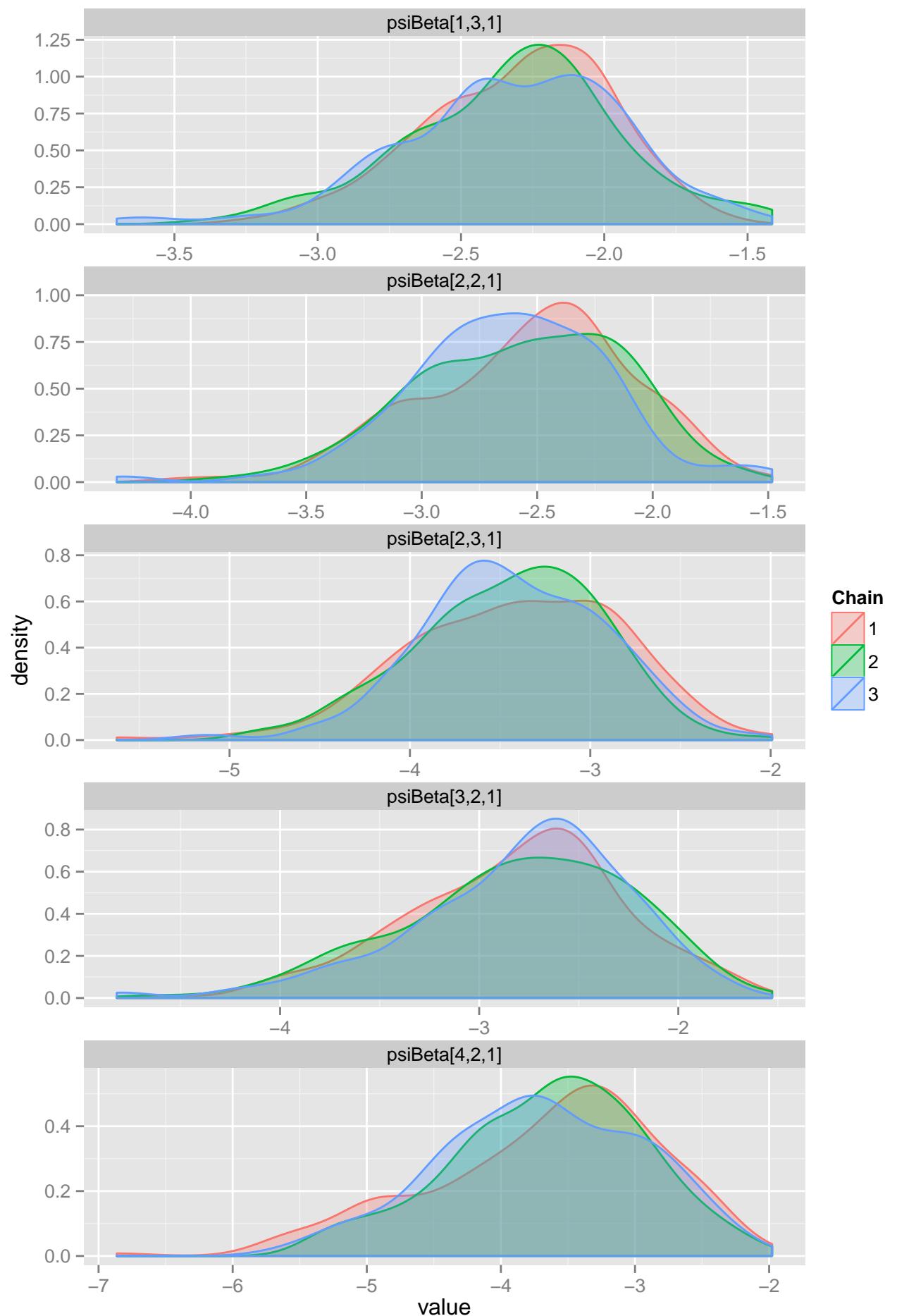


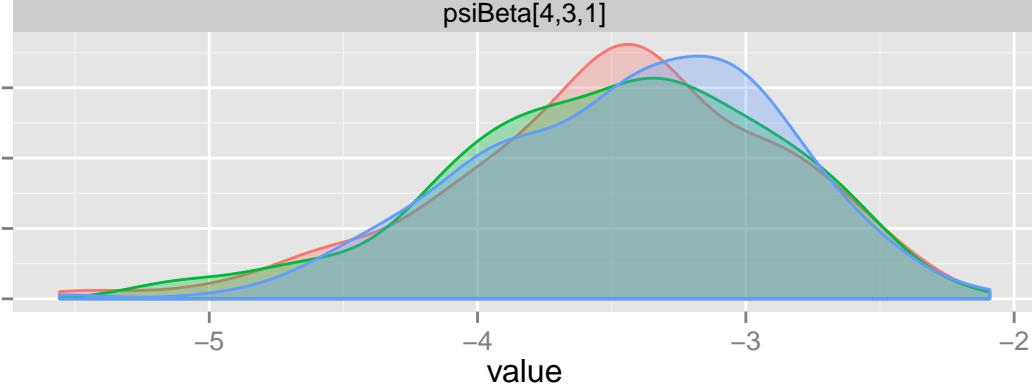
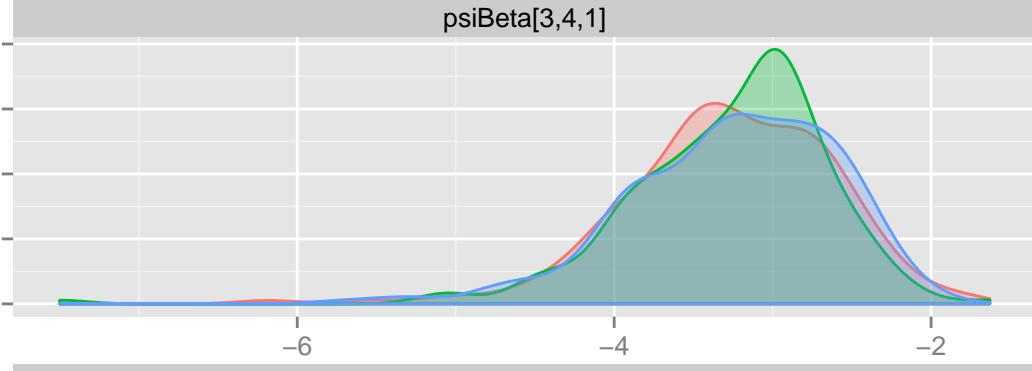
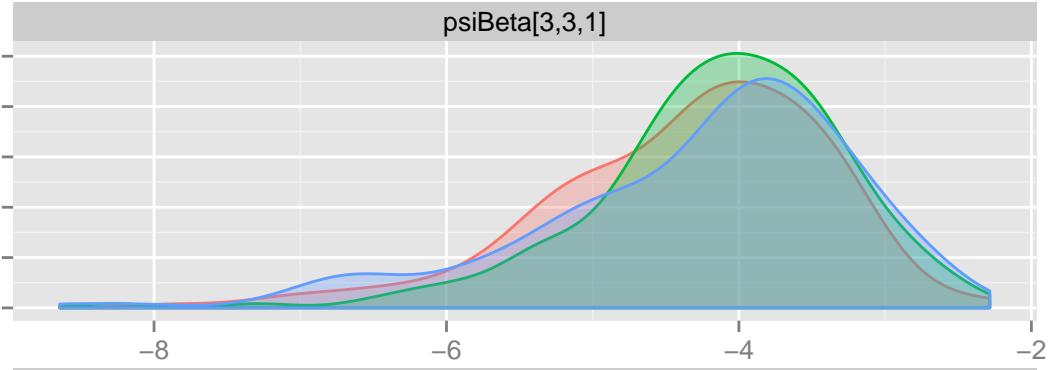
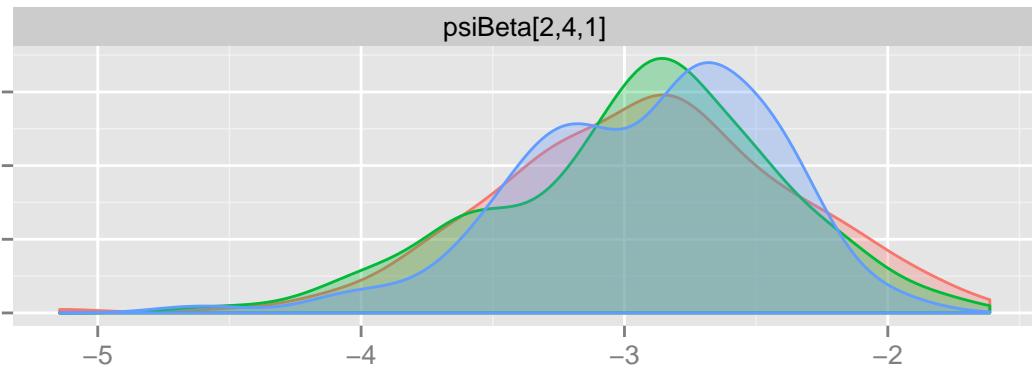
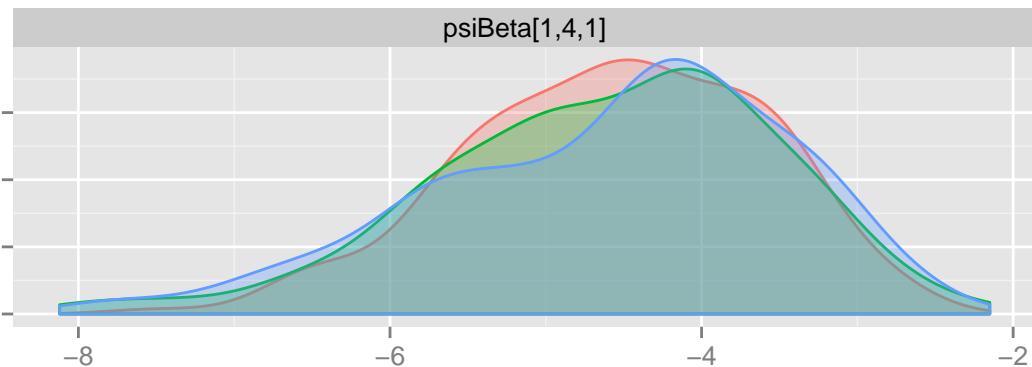


Chain

1
2
3

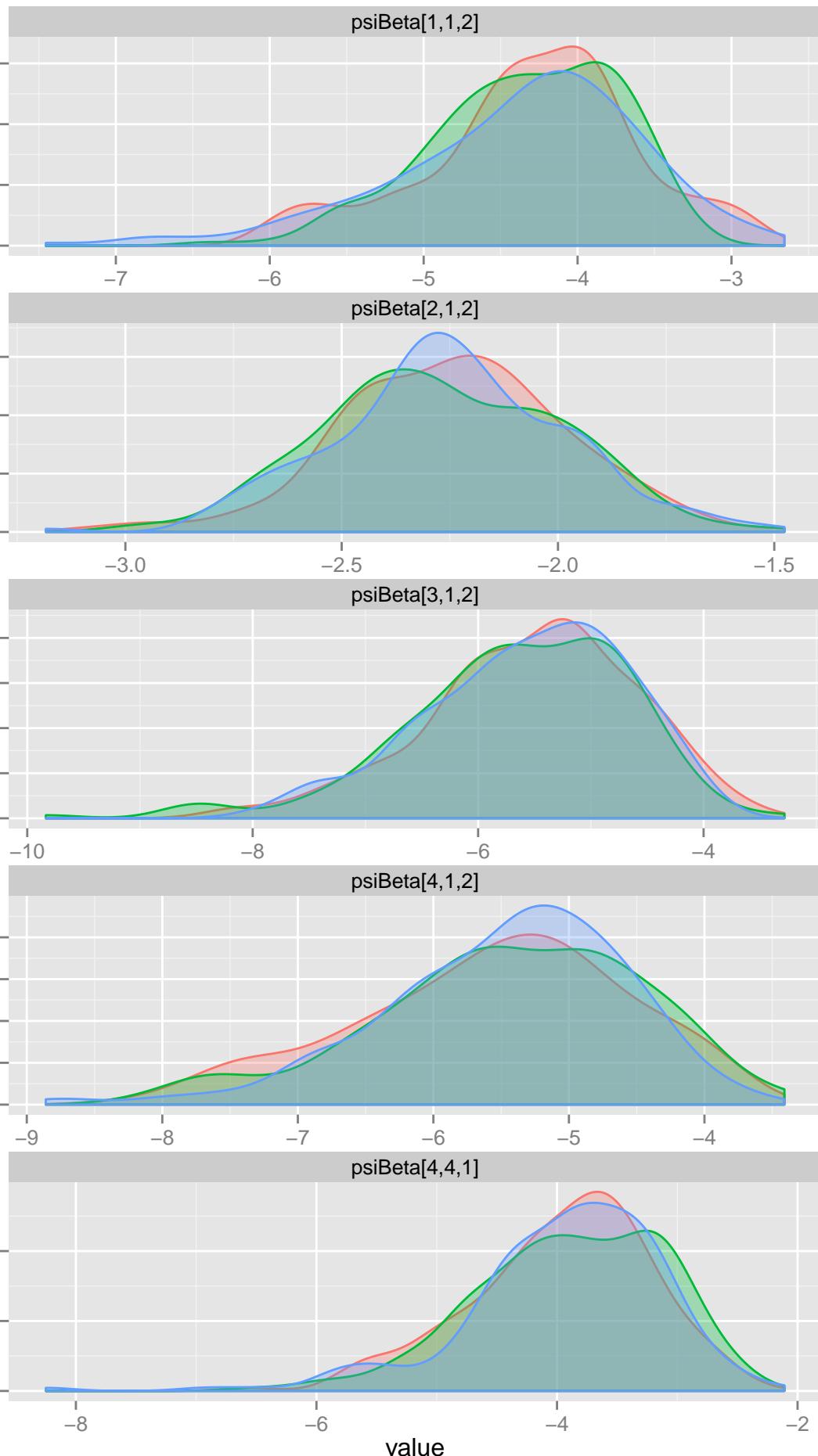






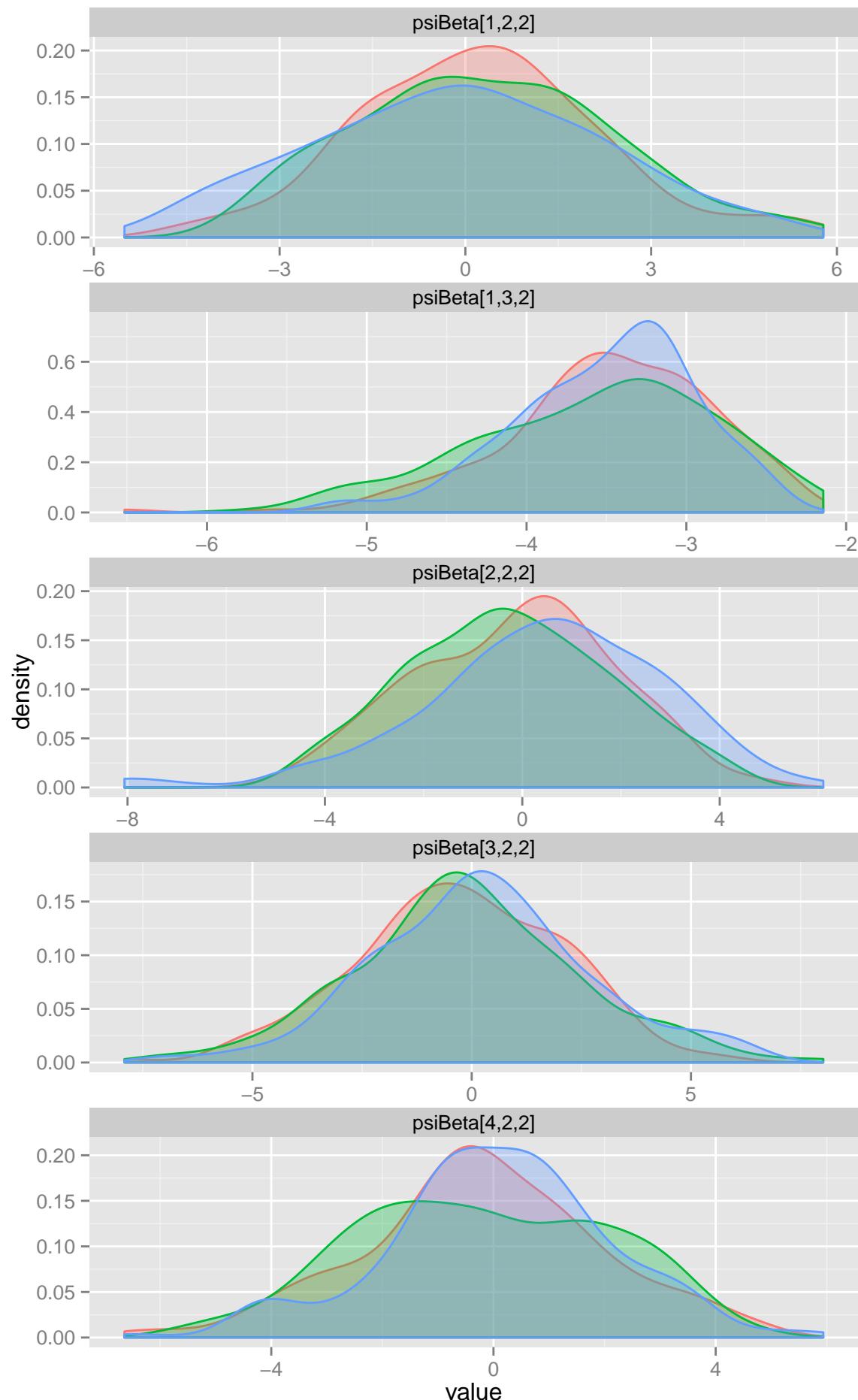
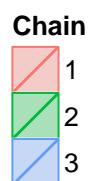
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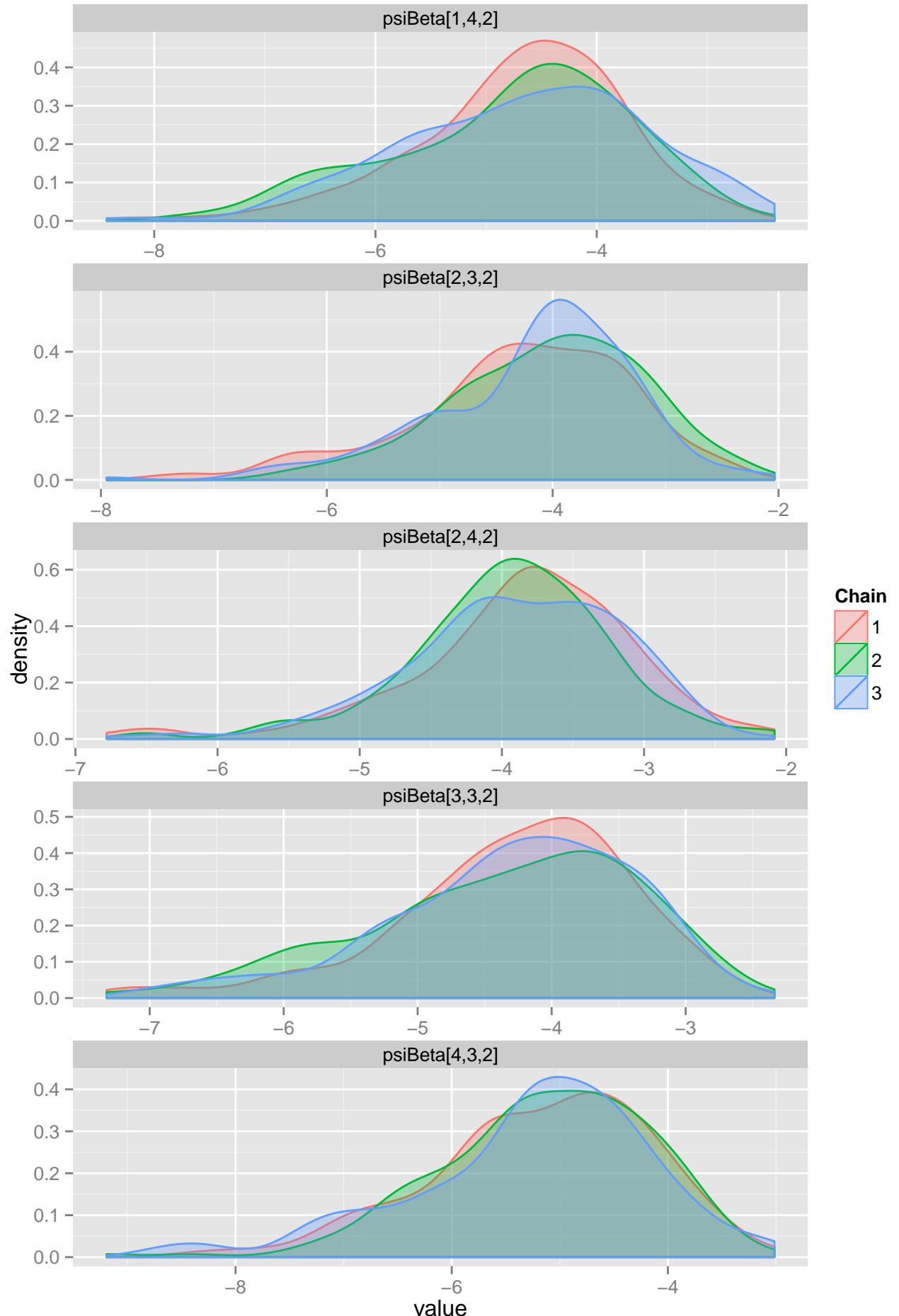
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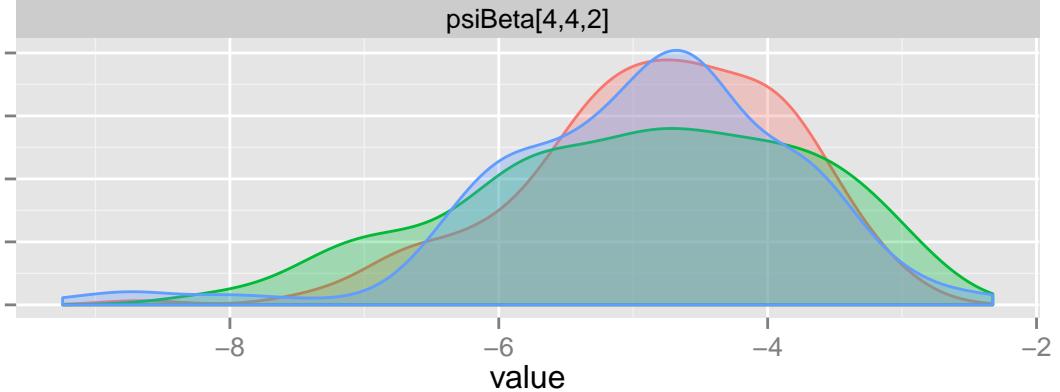
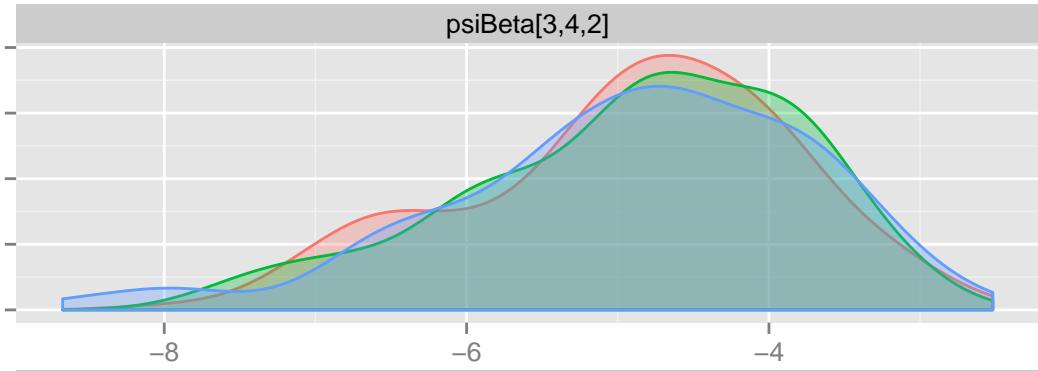
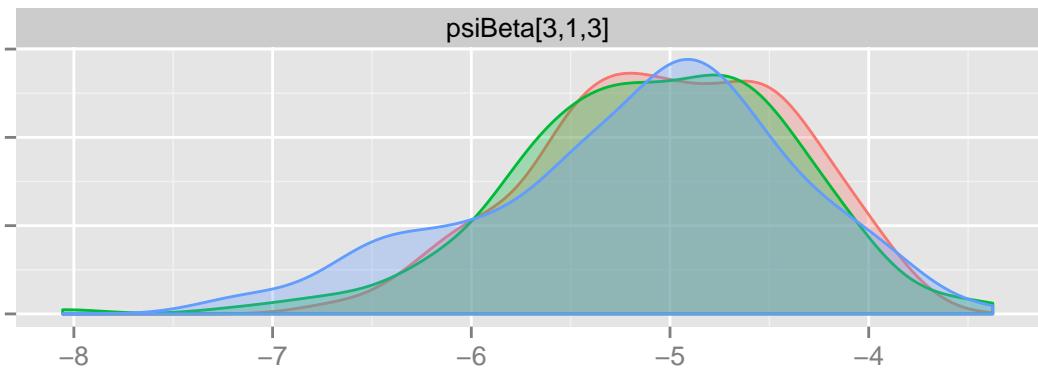
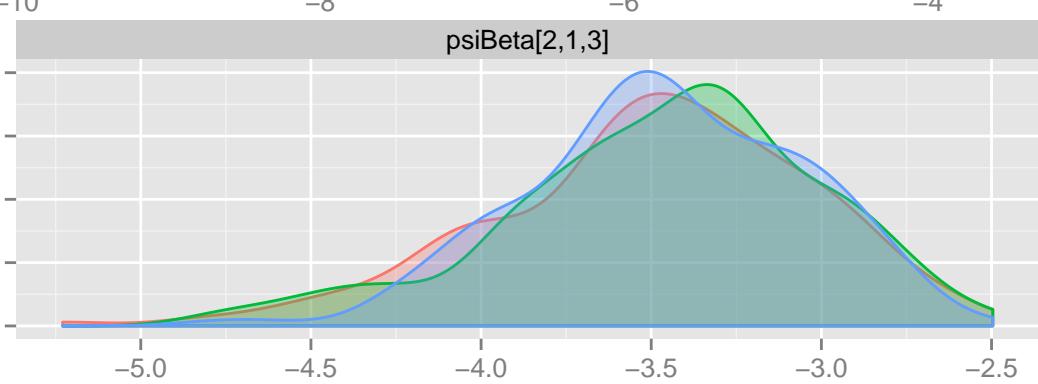
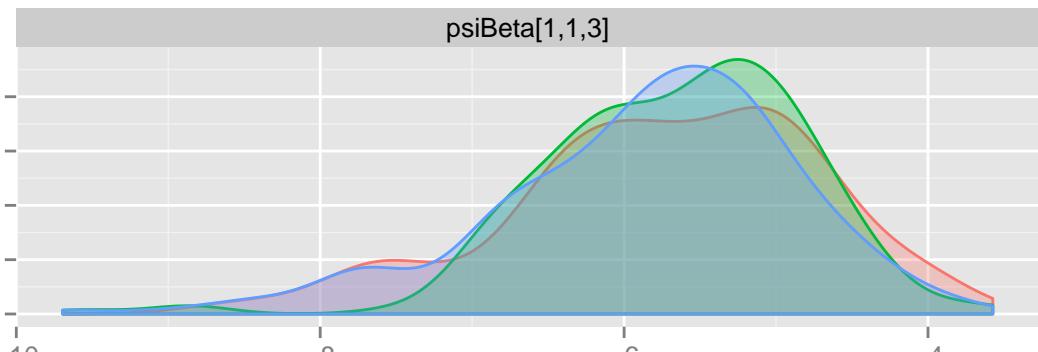


Chain

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3

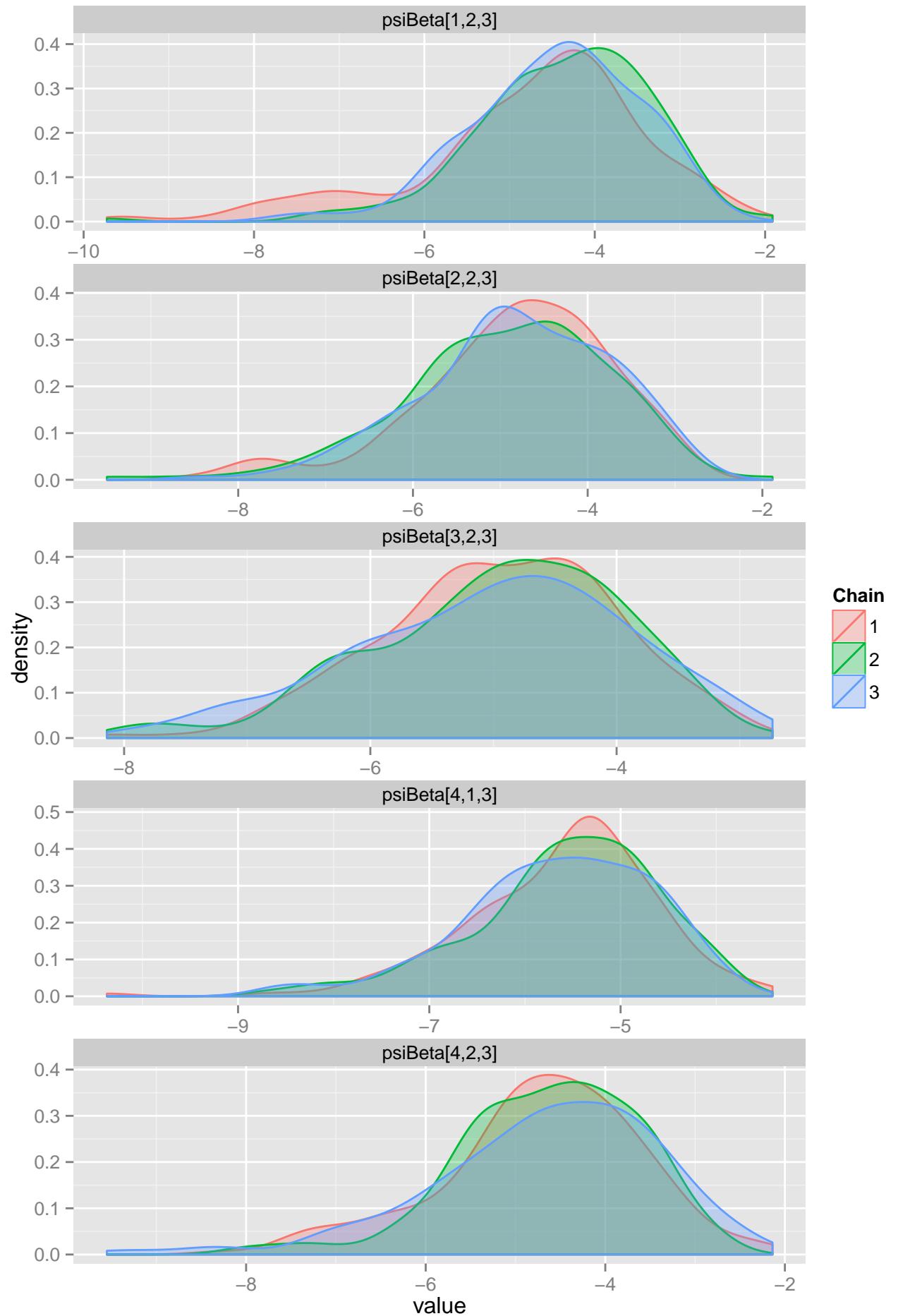


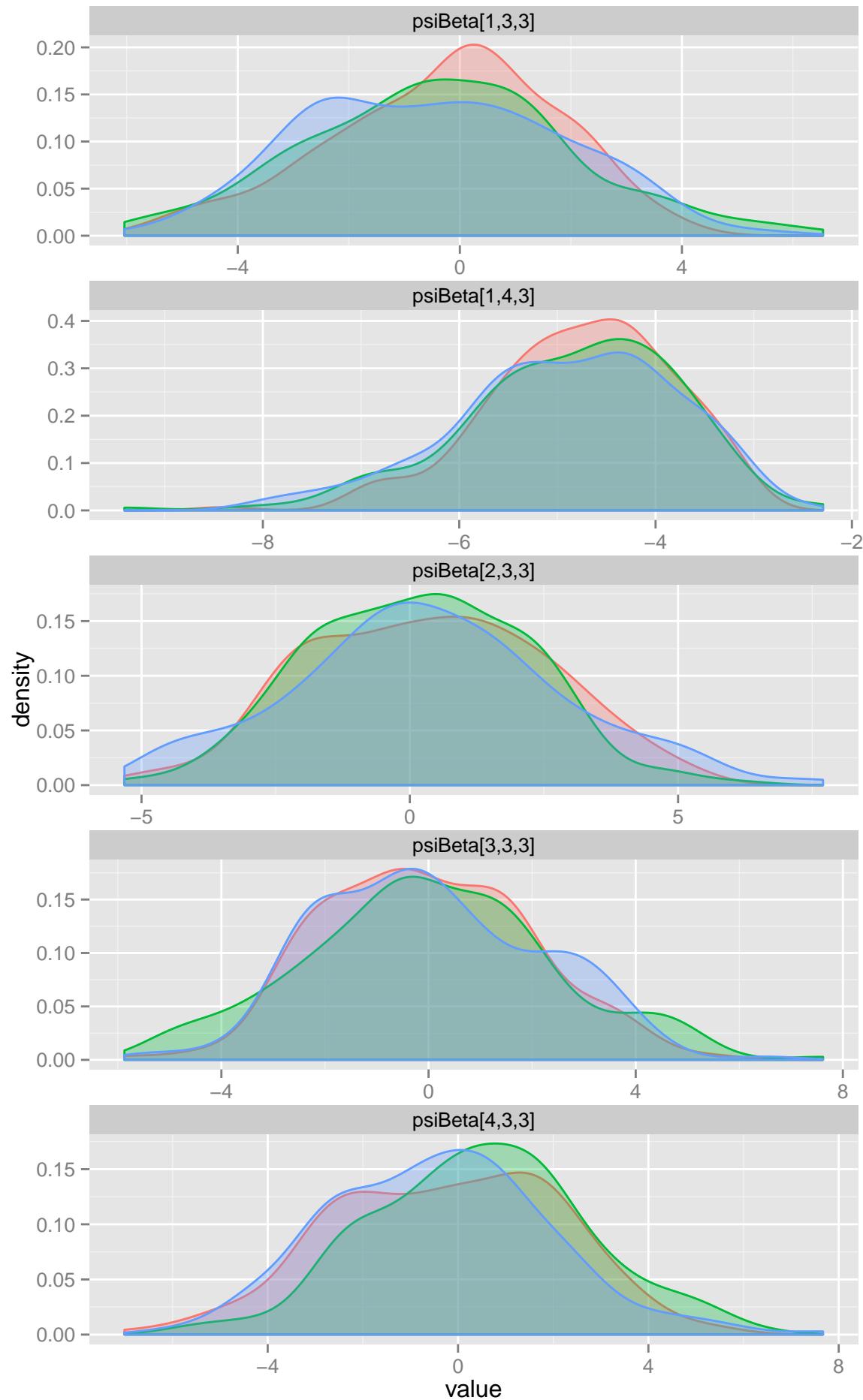
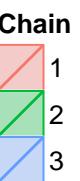




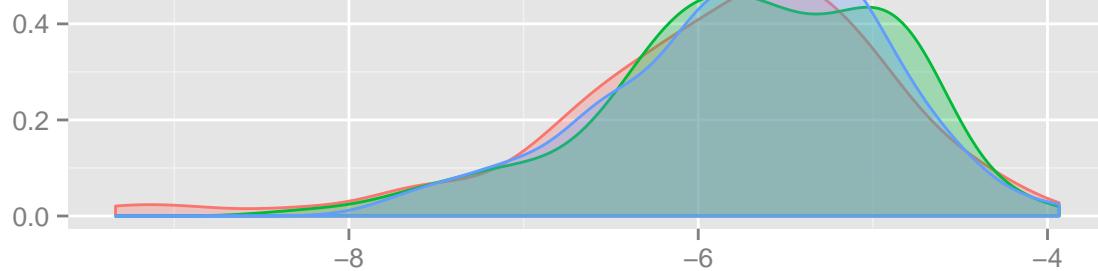
Chain

1	Red
2	Green
3	Blue

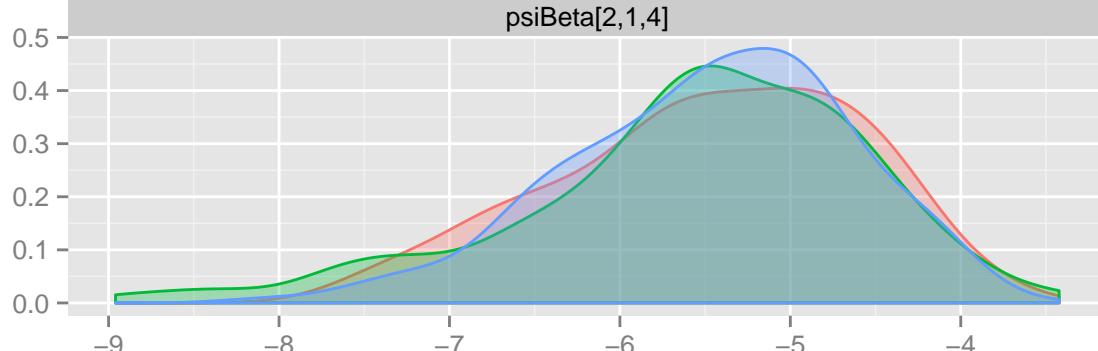




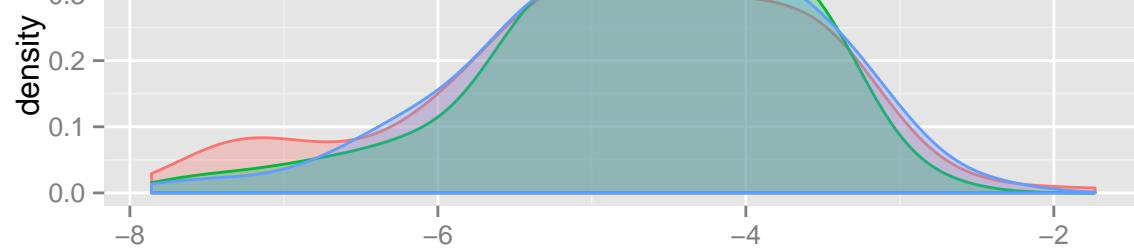
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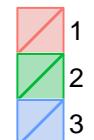
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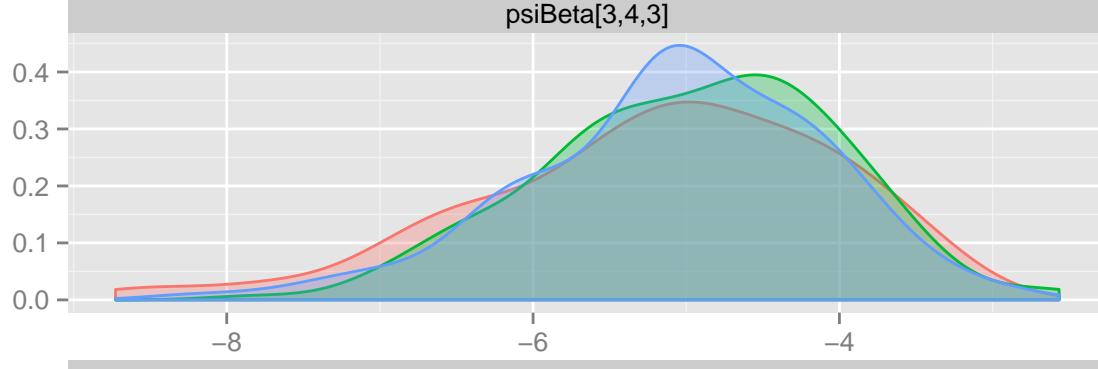
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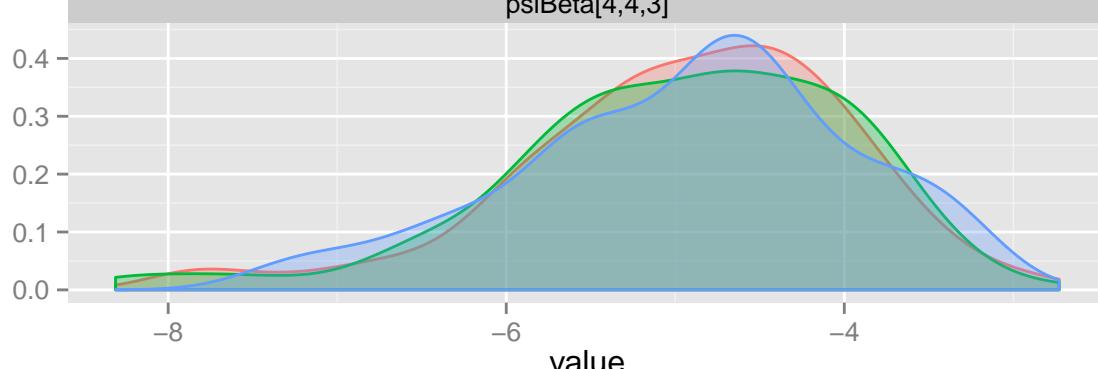
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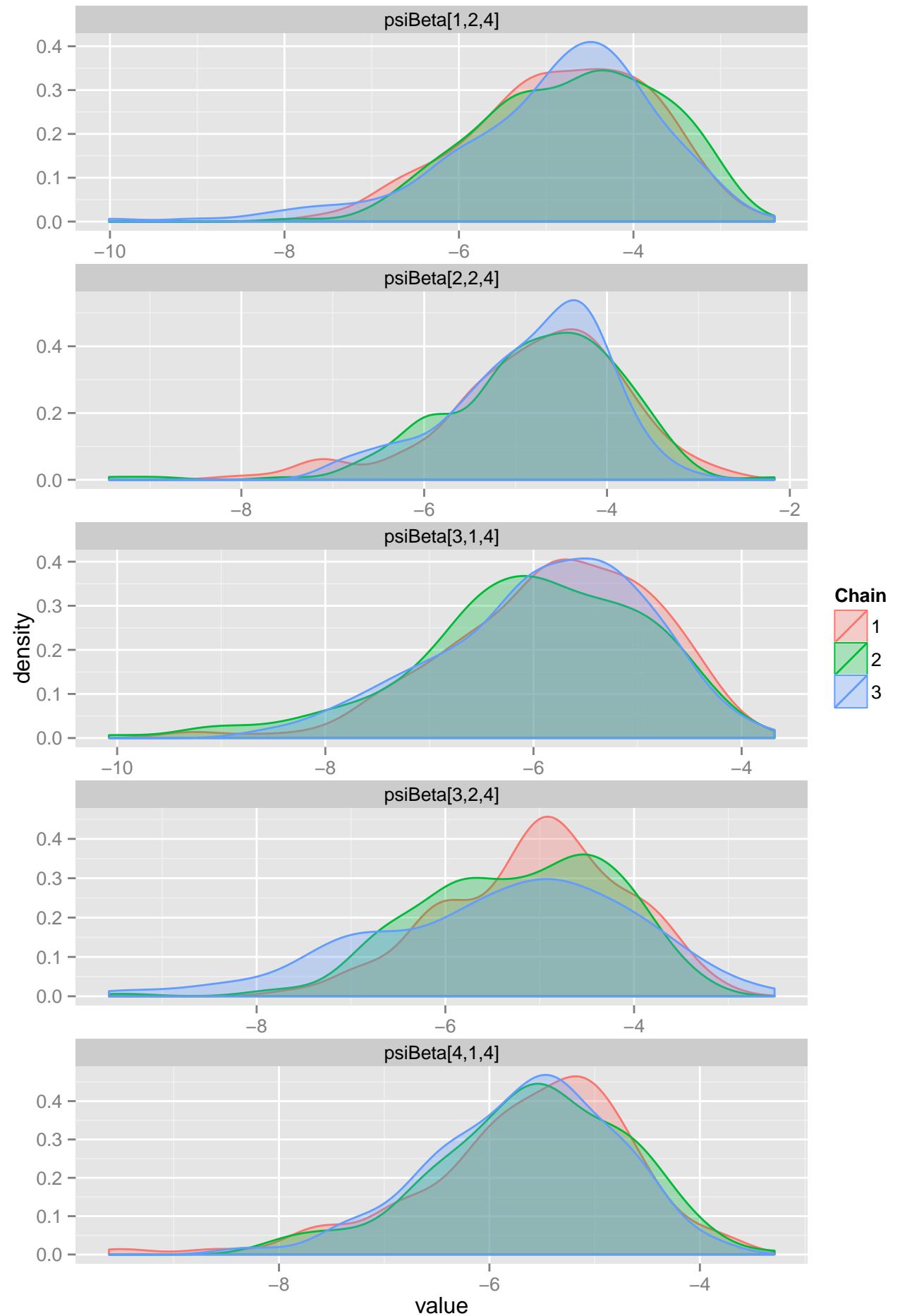


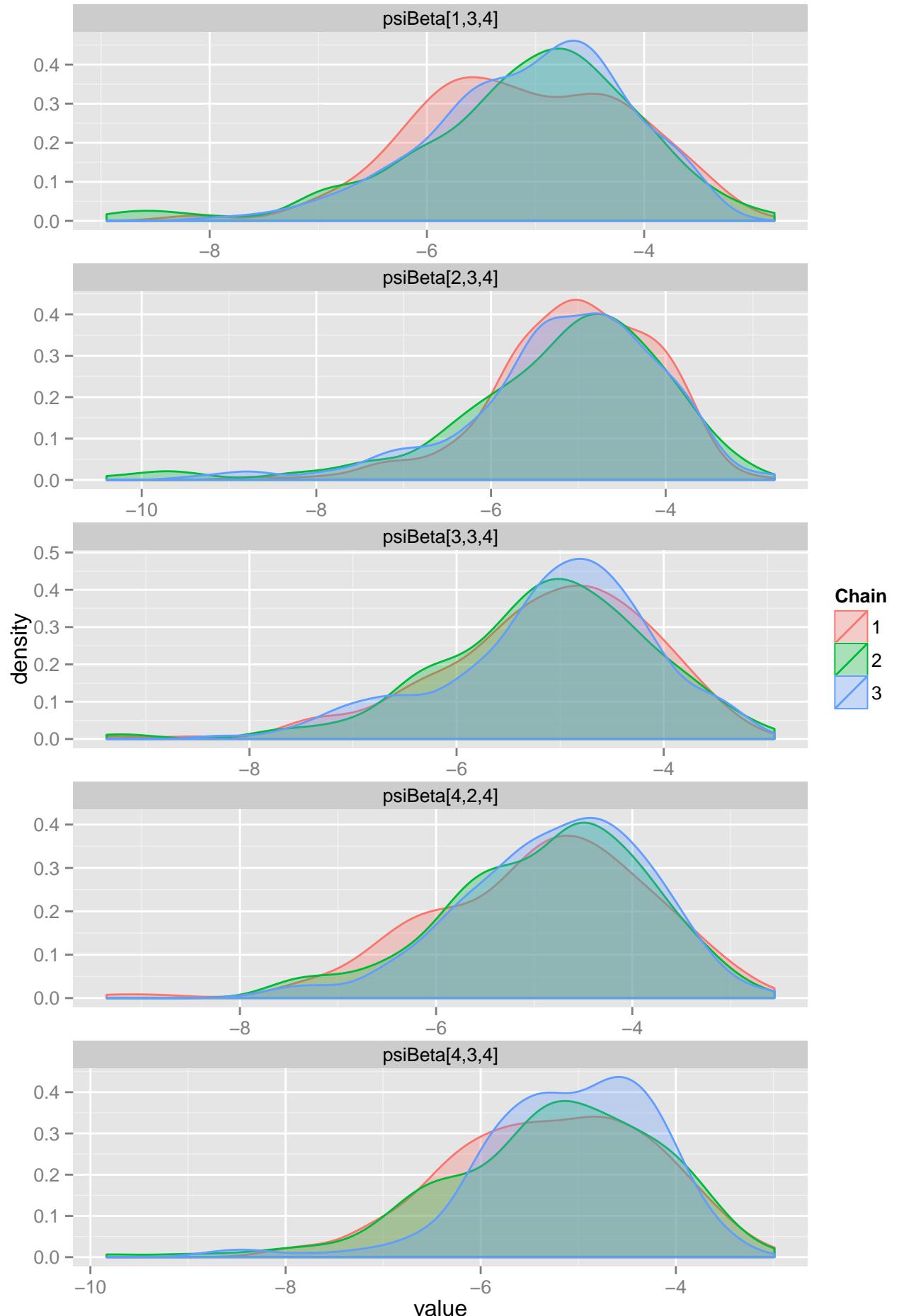
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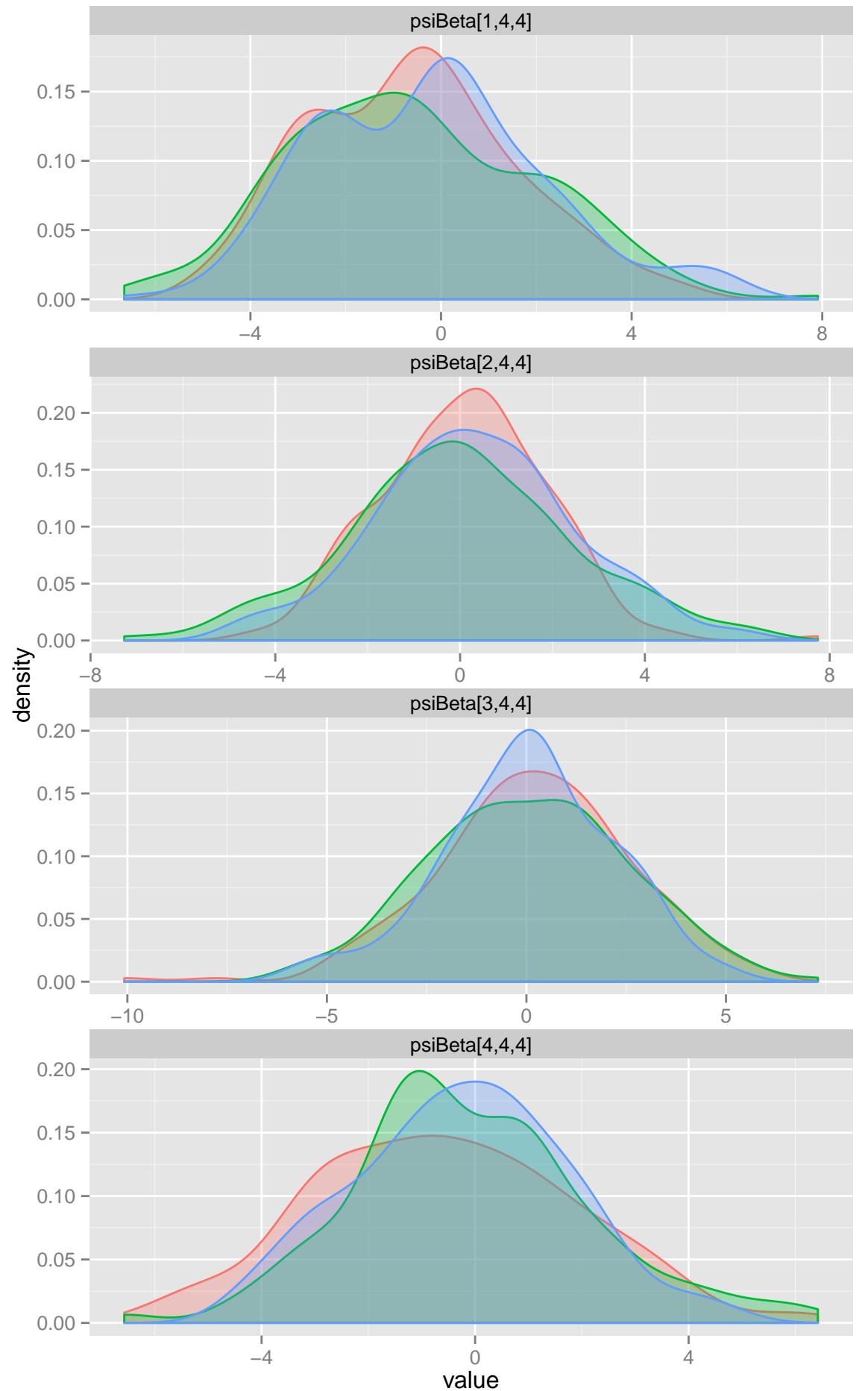


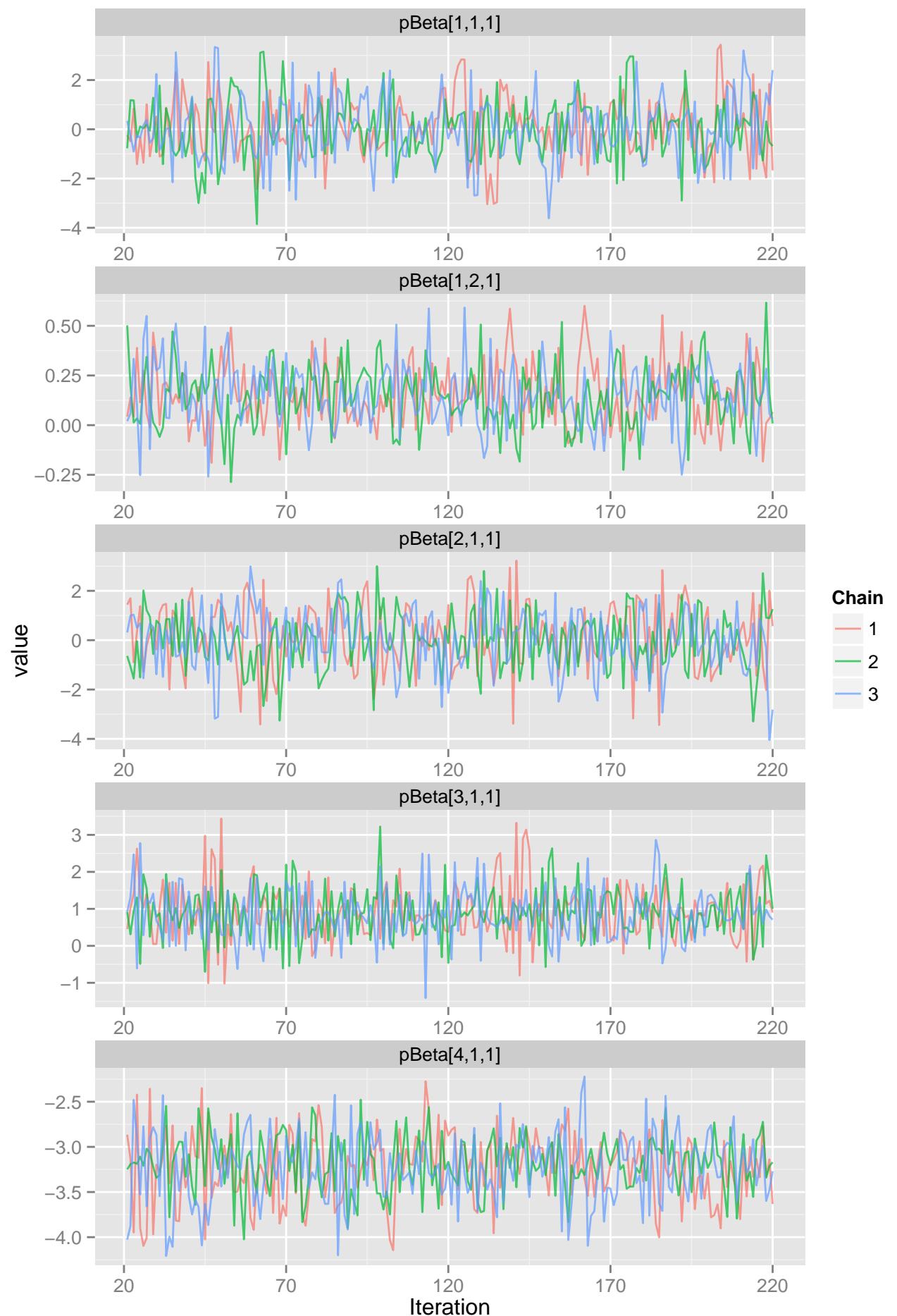
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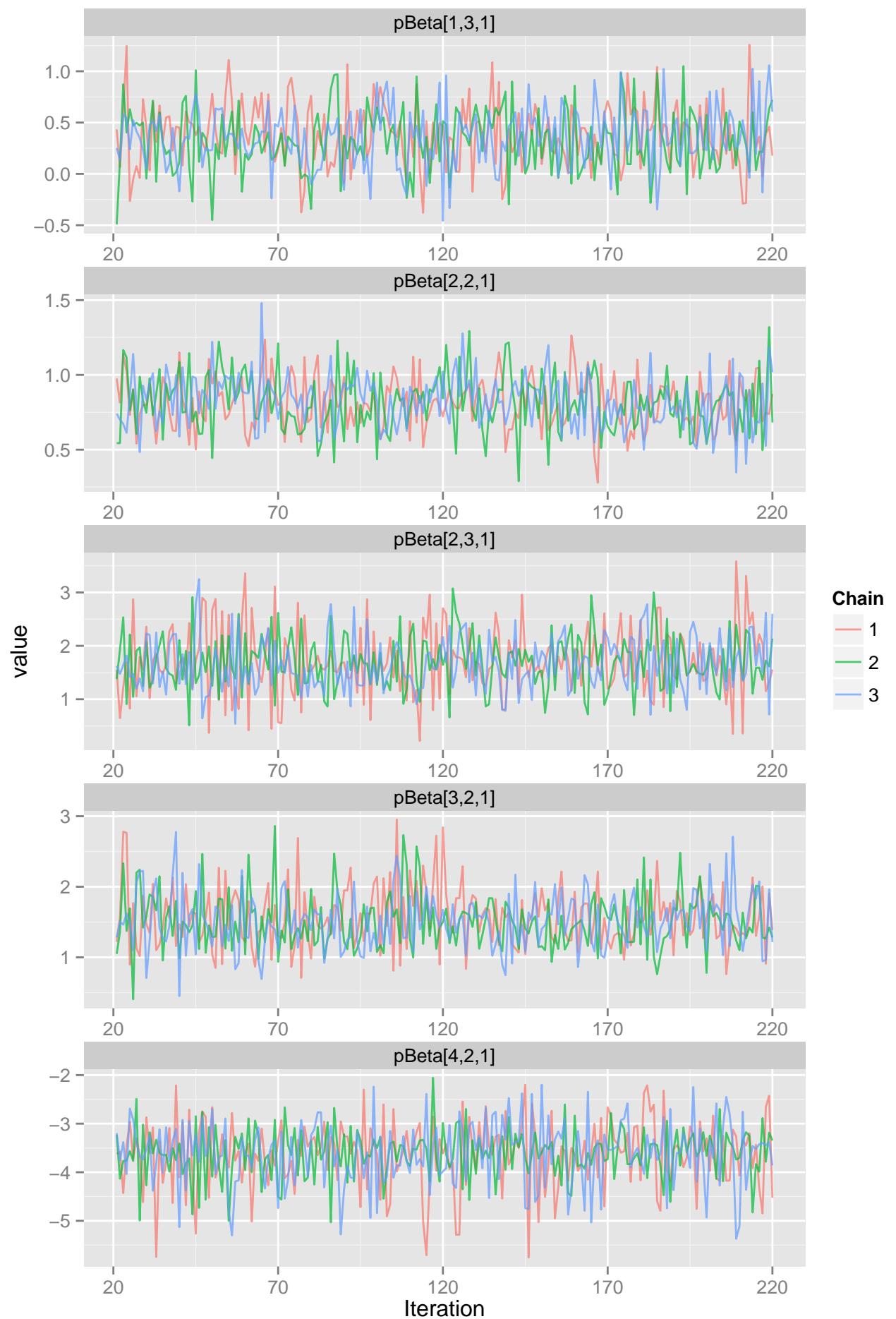


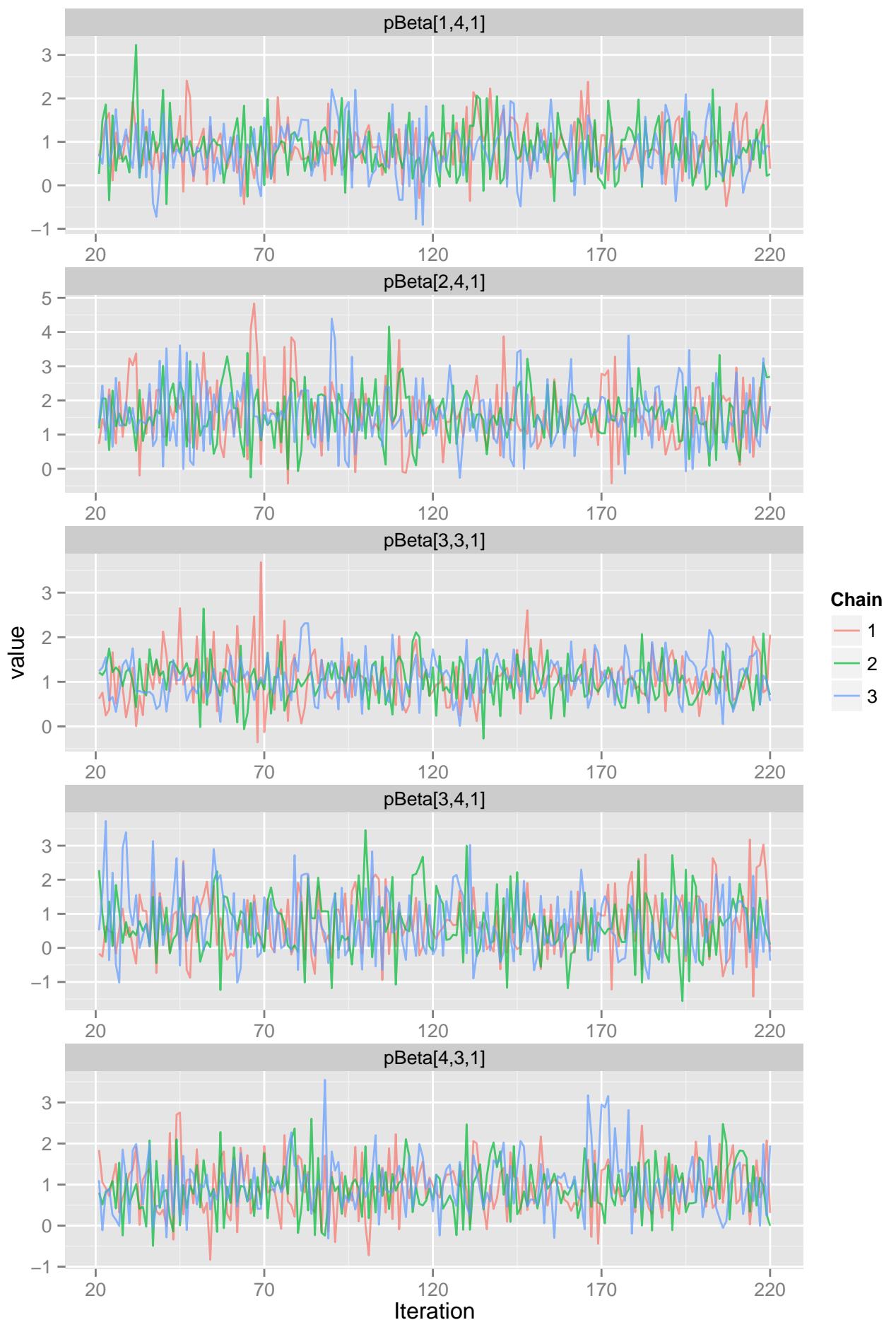


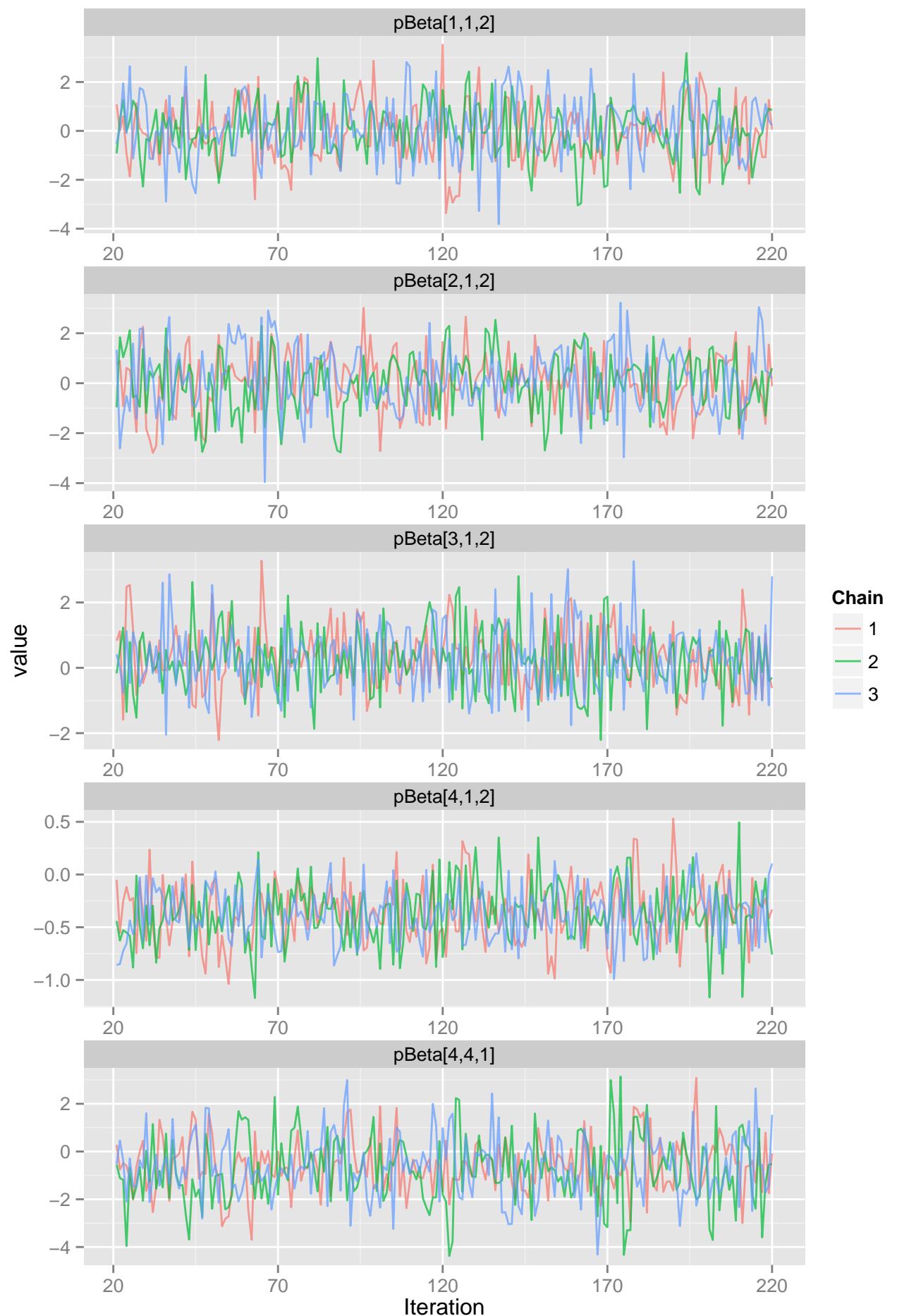


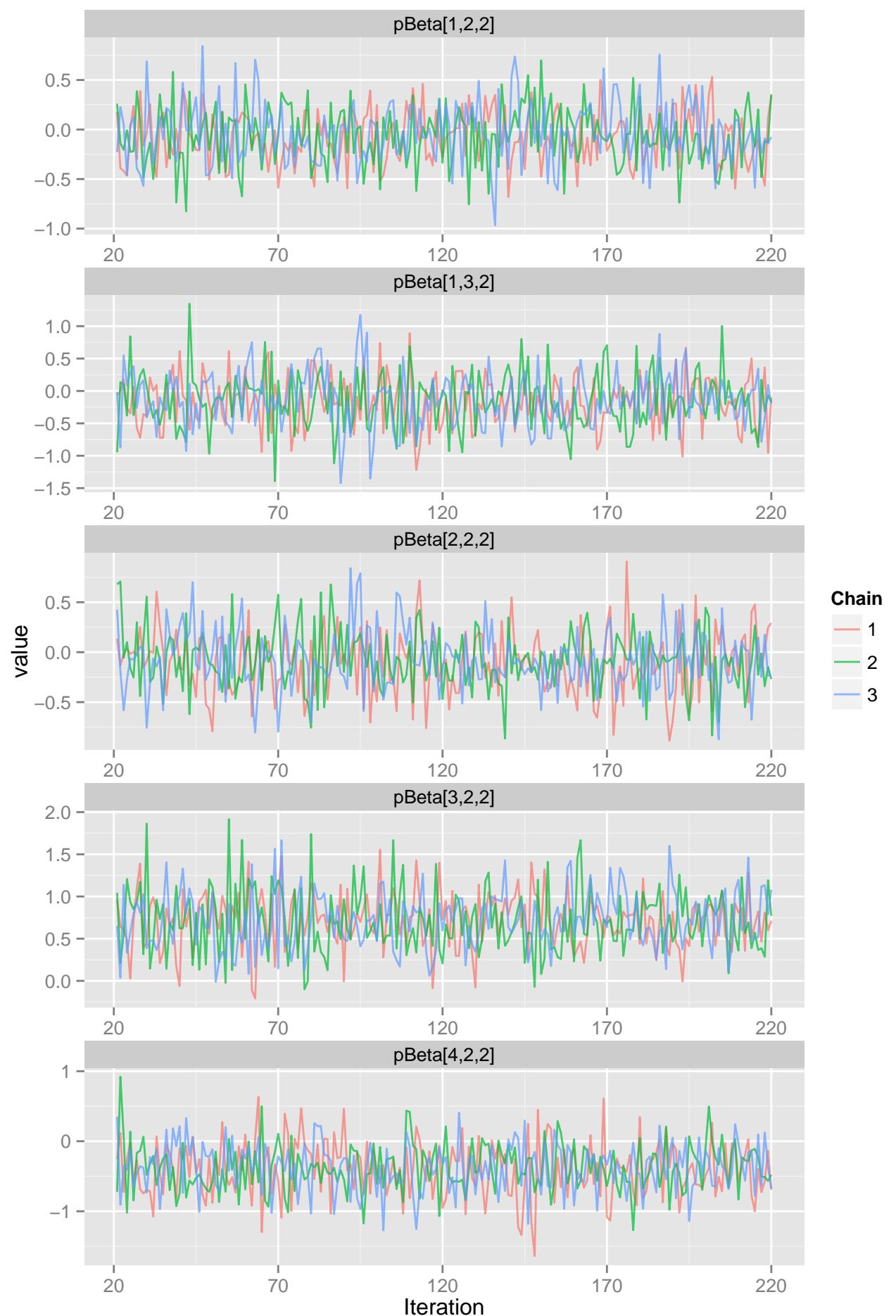


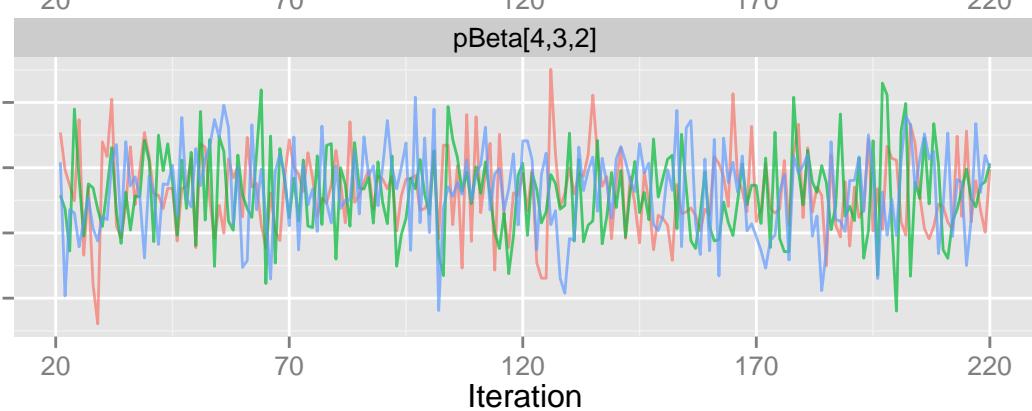
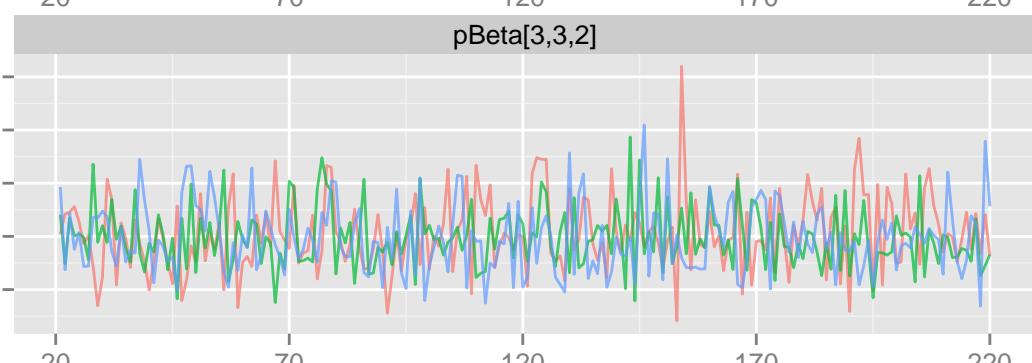
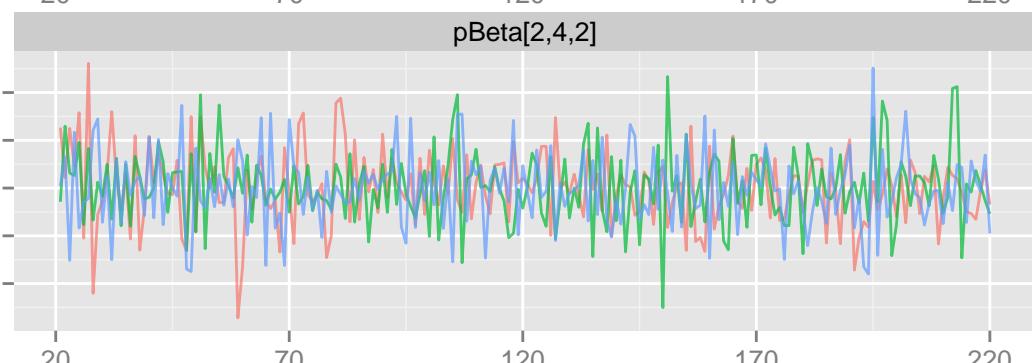
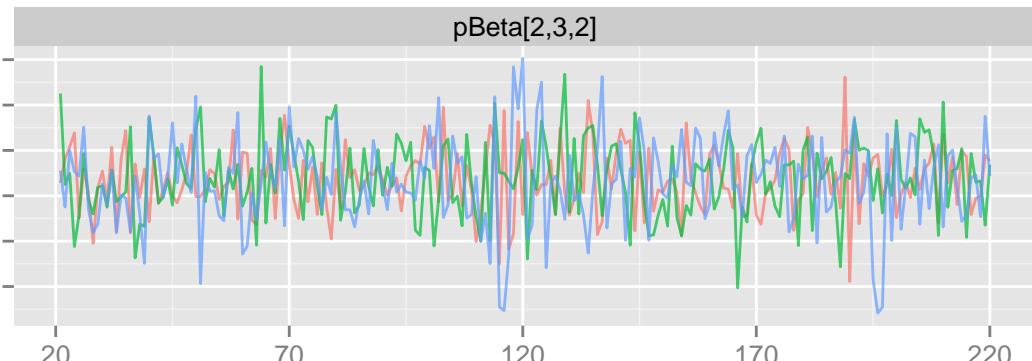
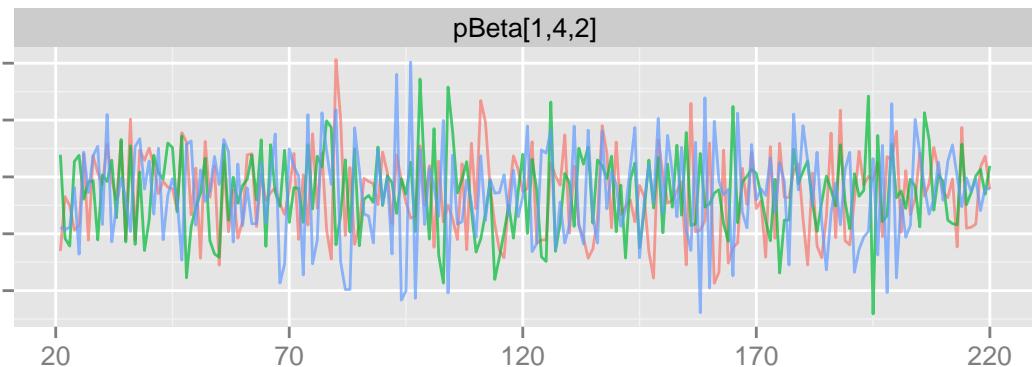


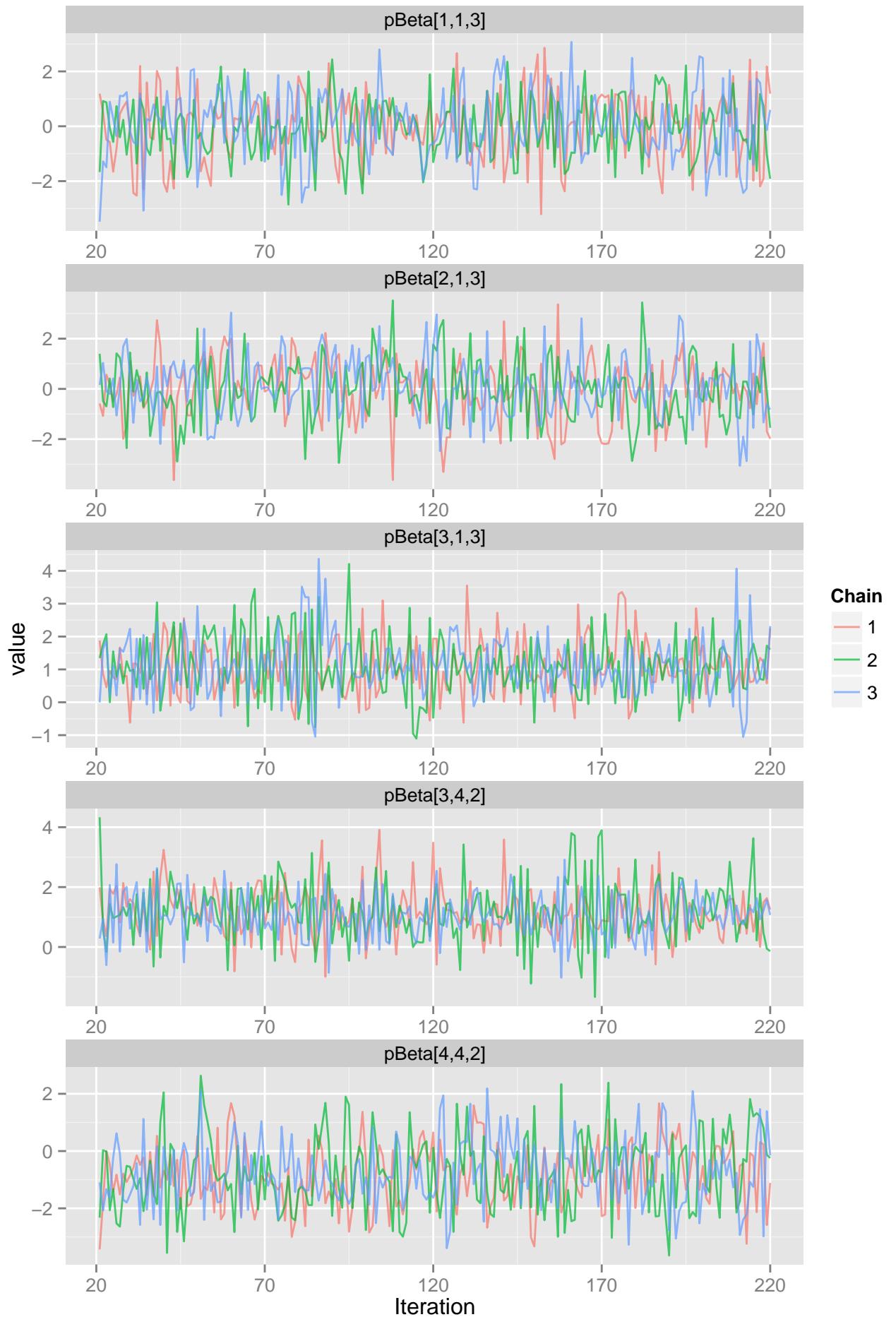


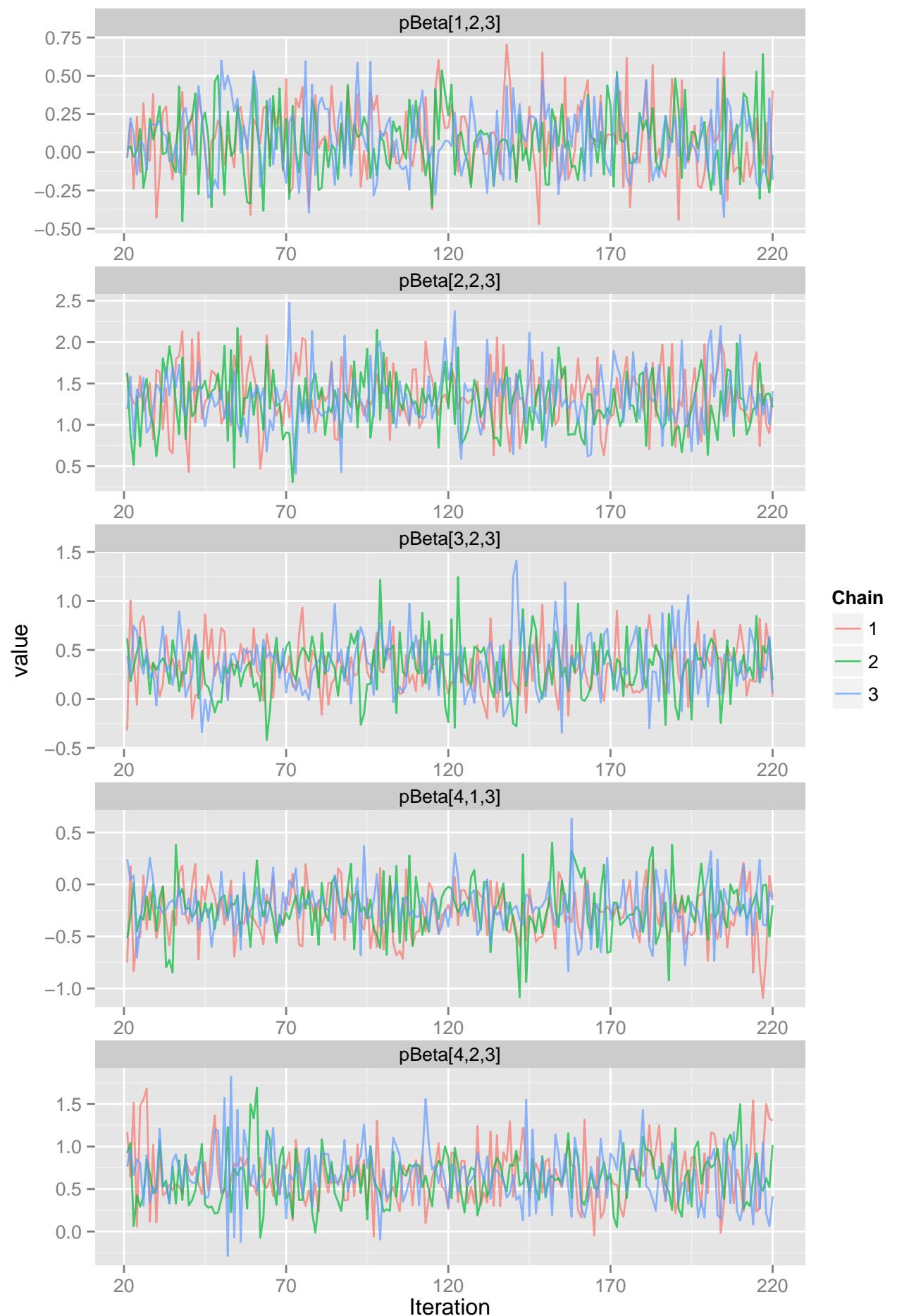


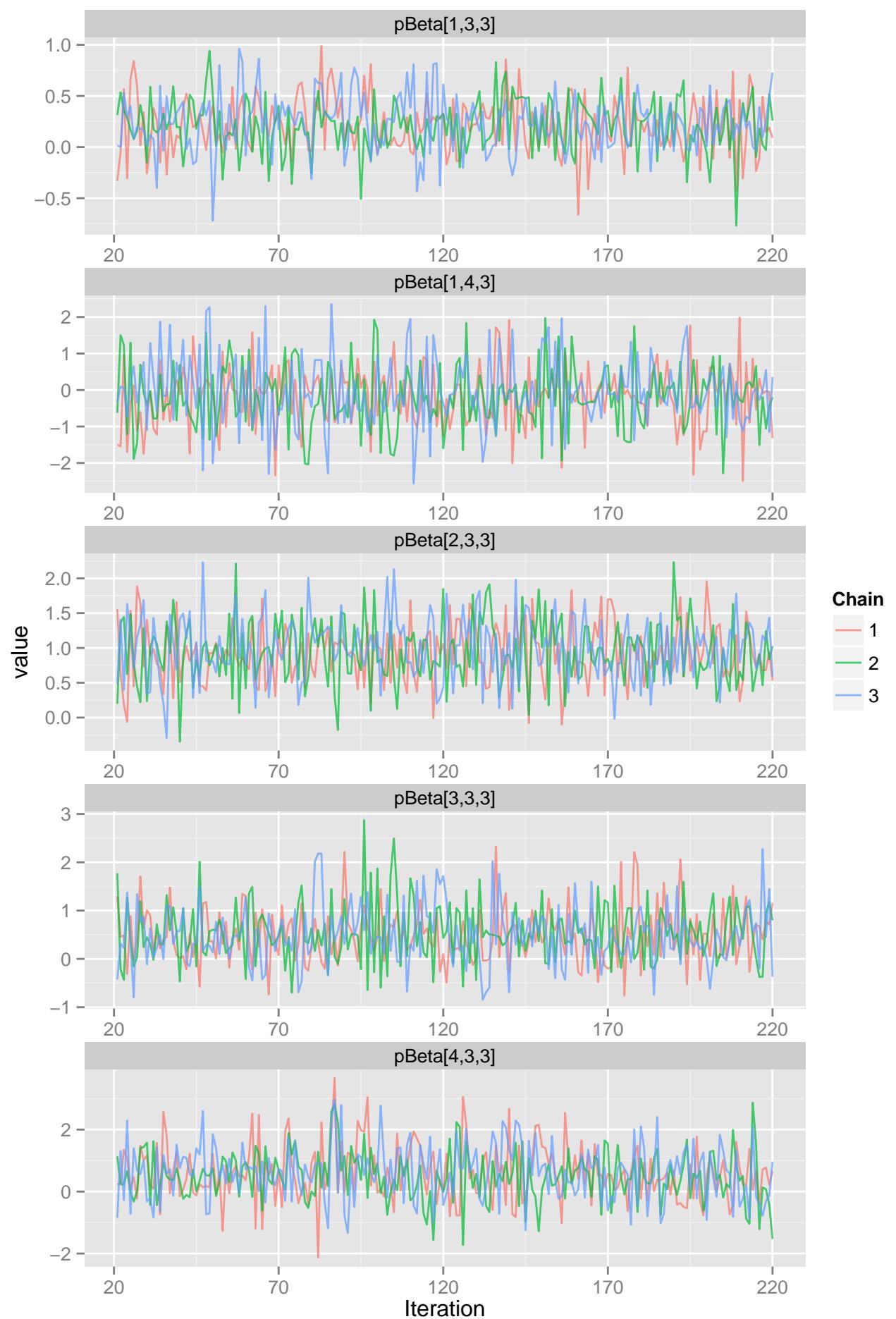


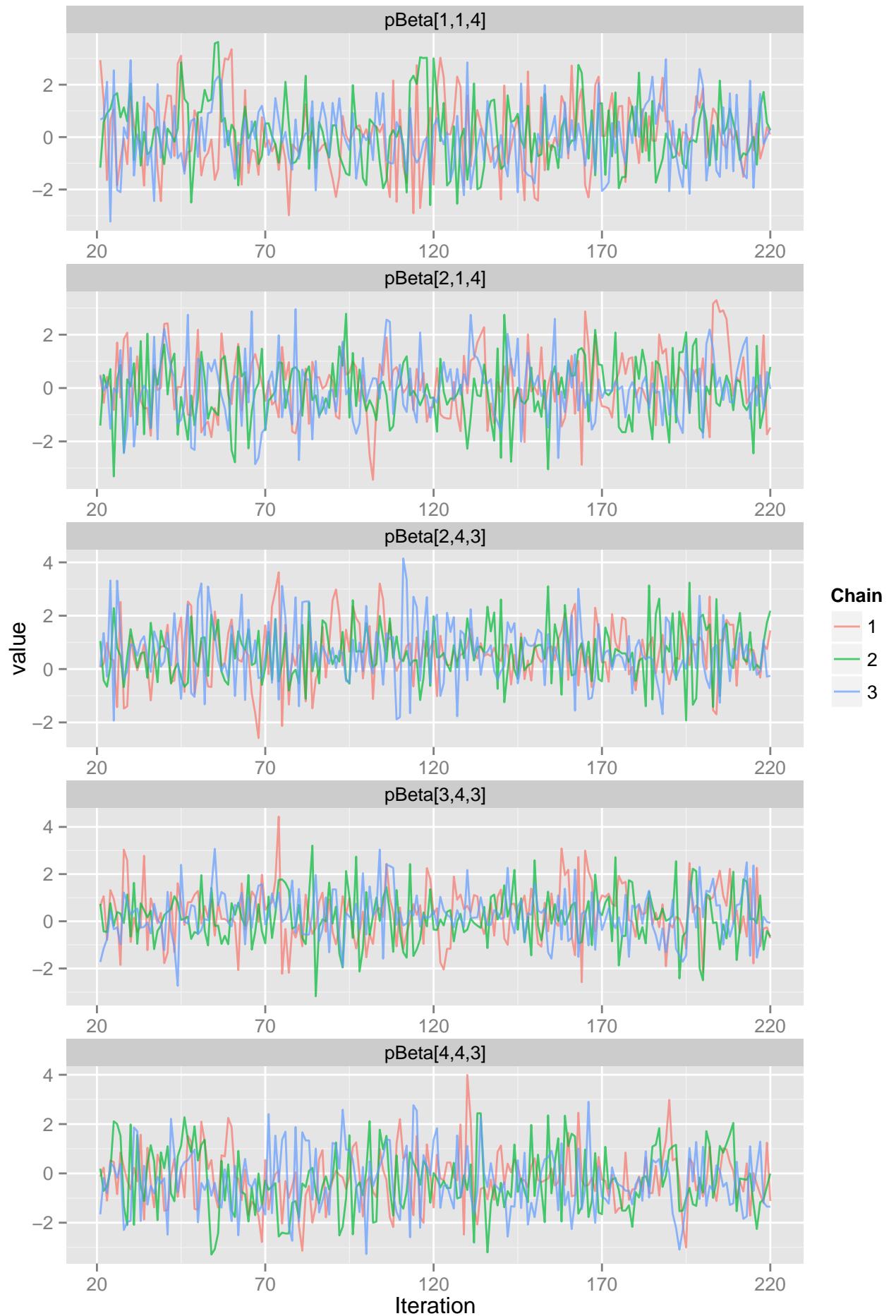


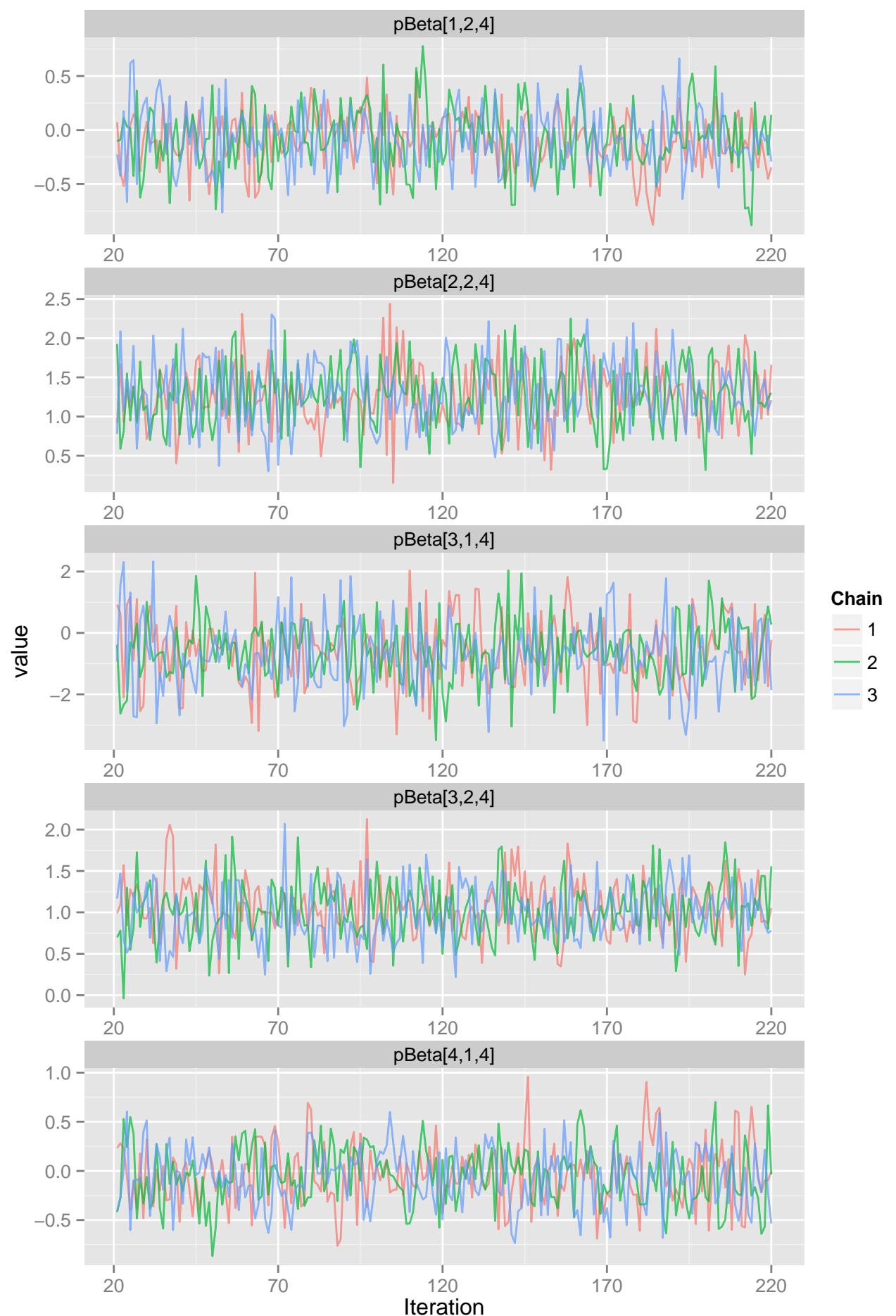


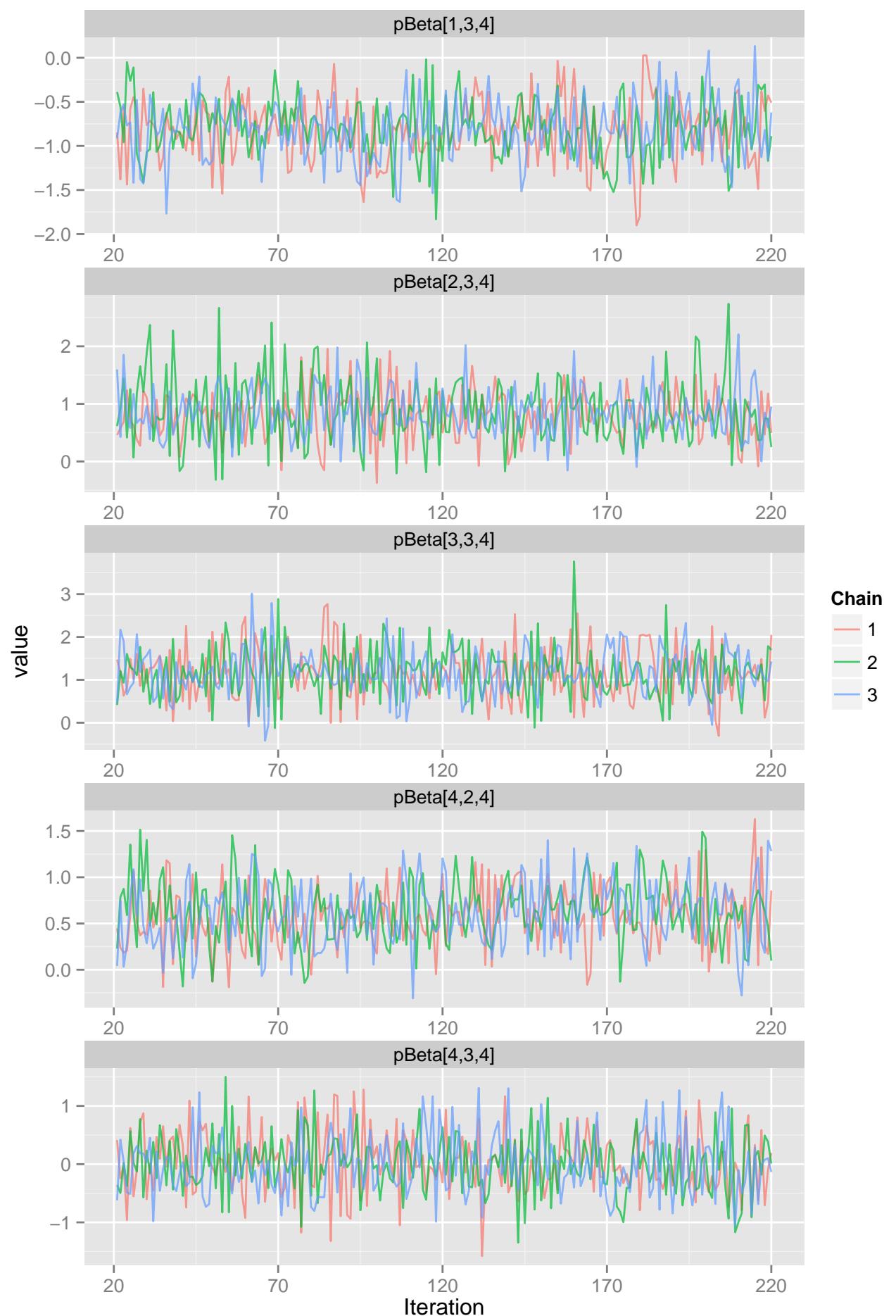


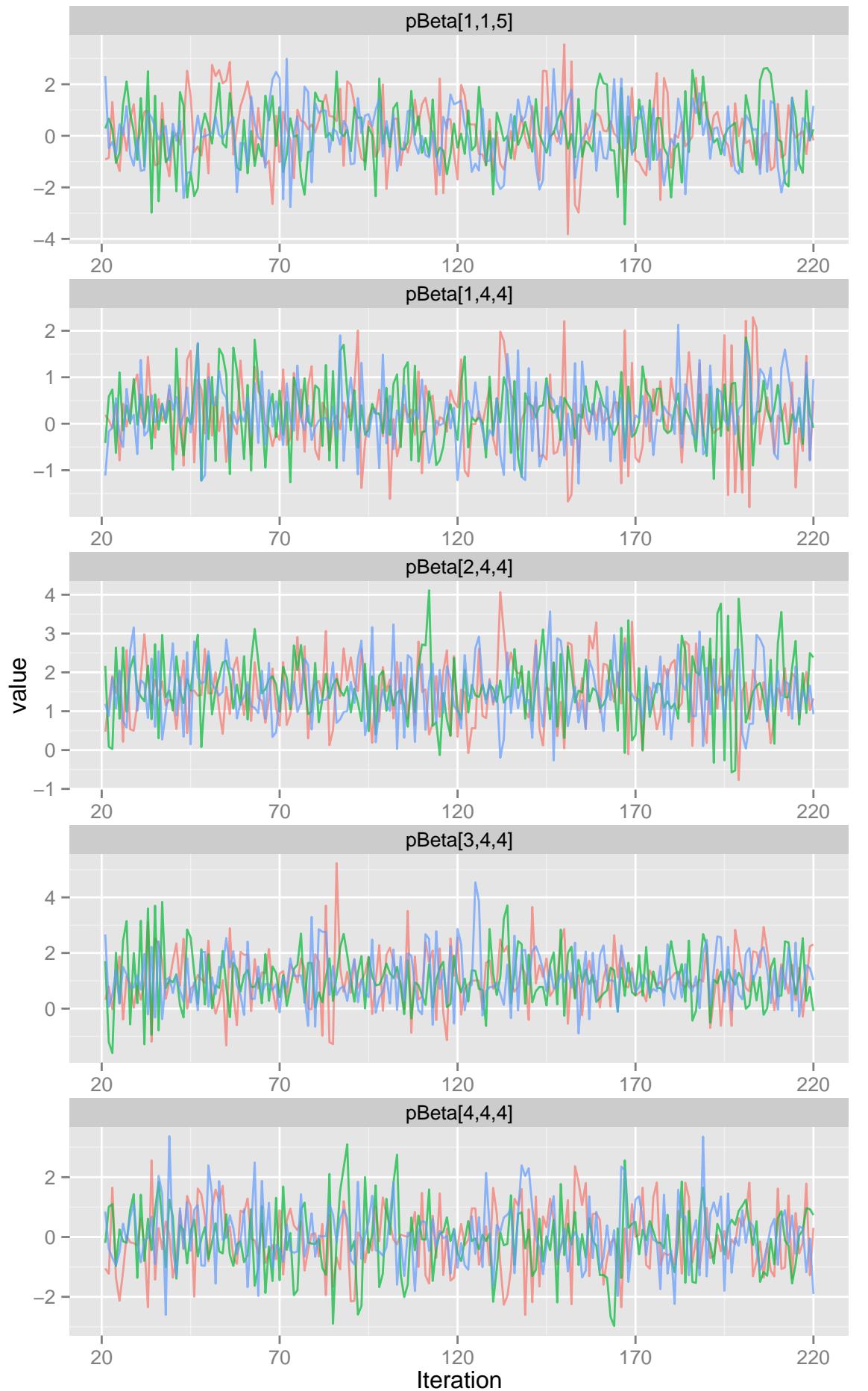


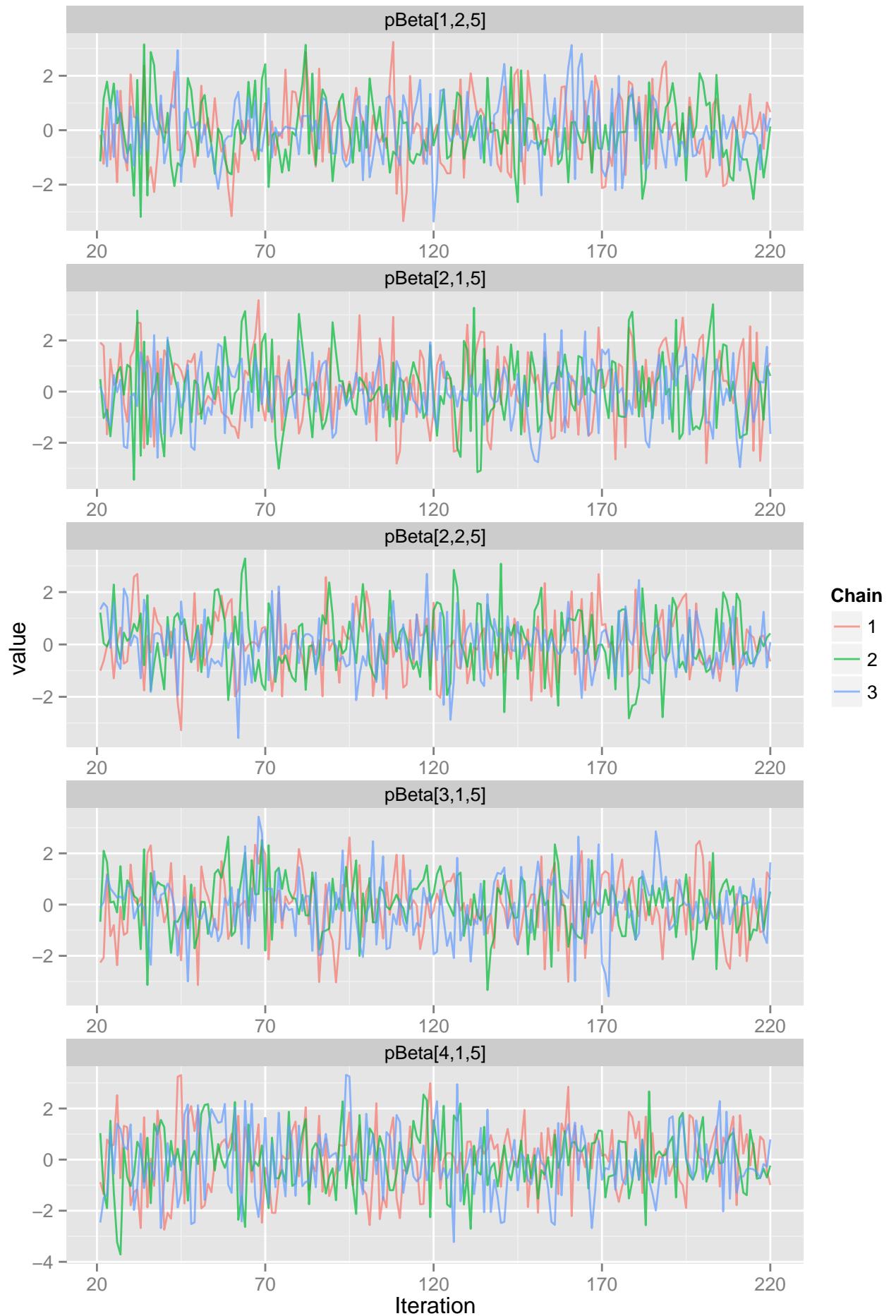


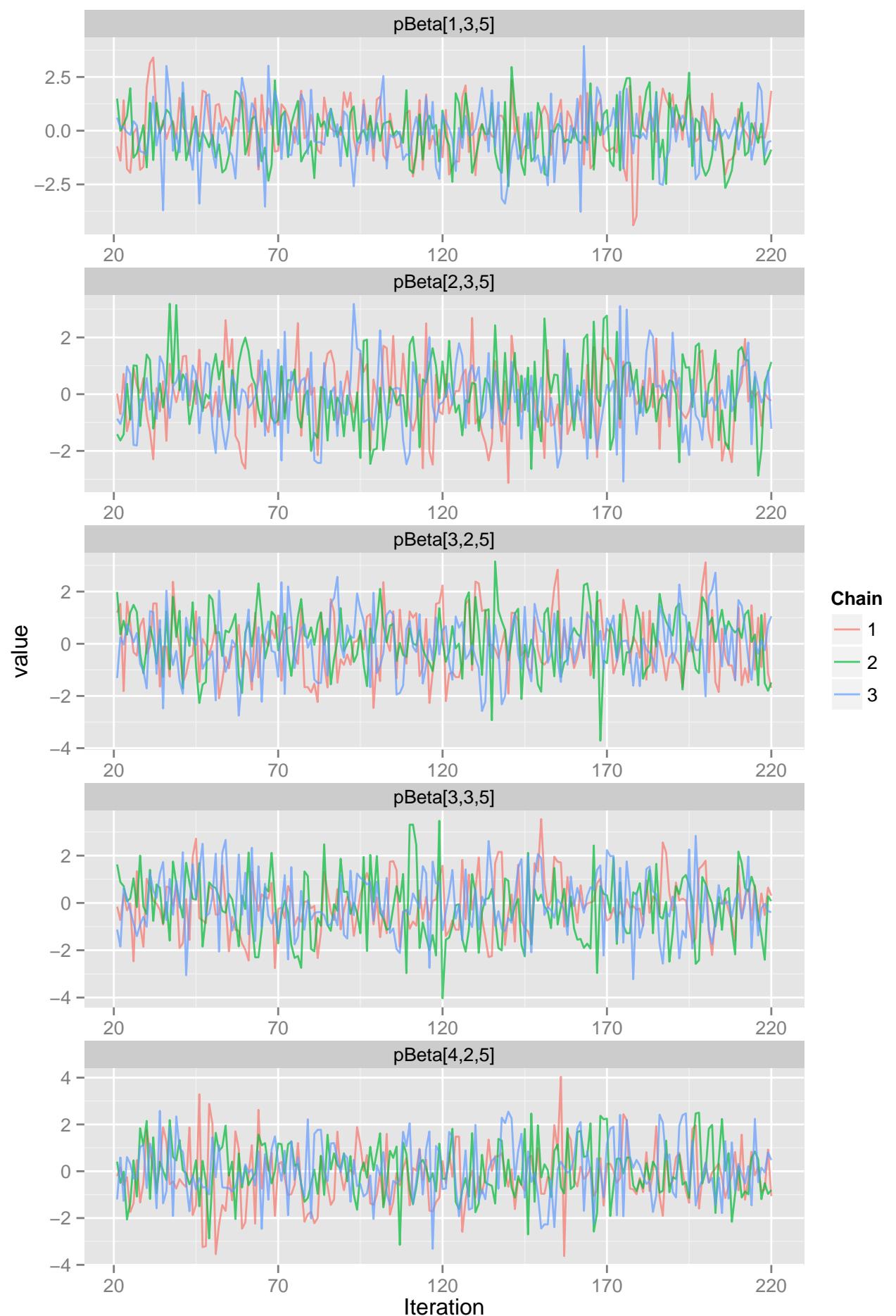


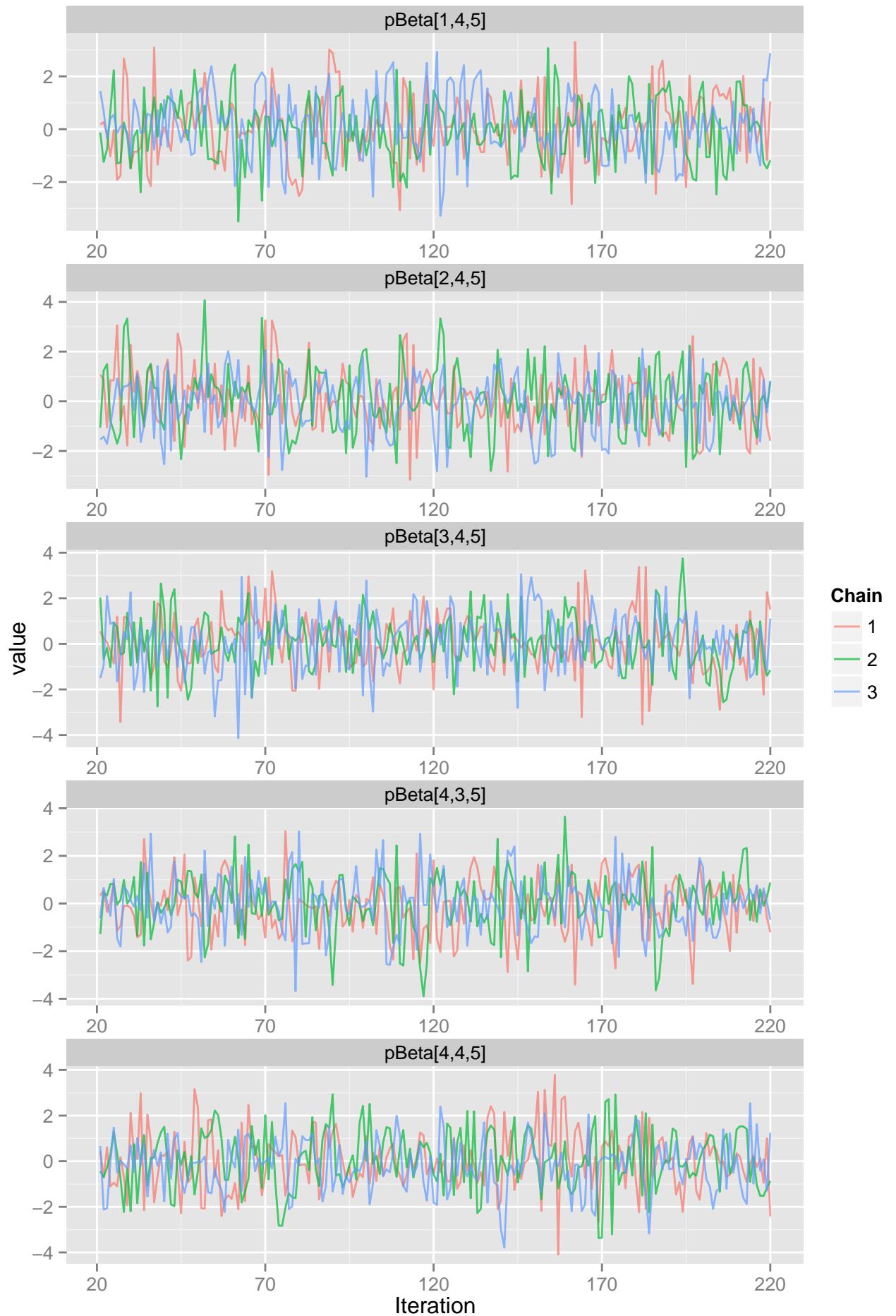


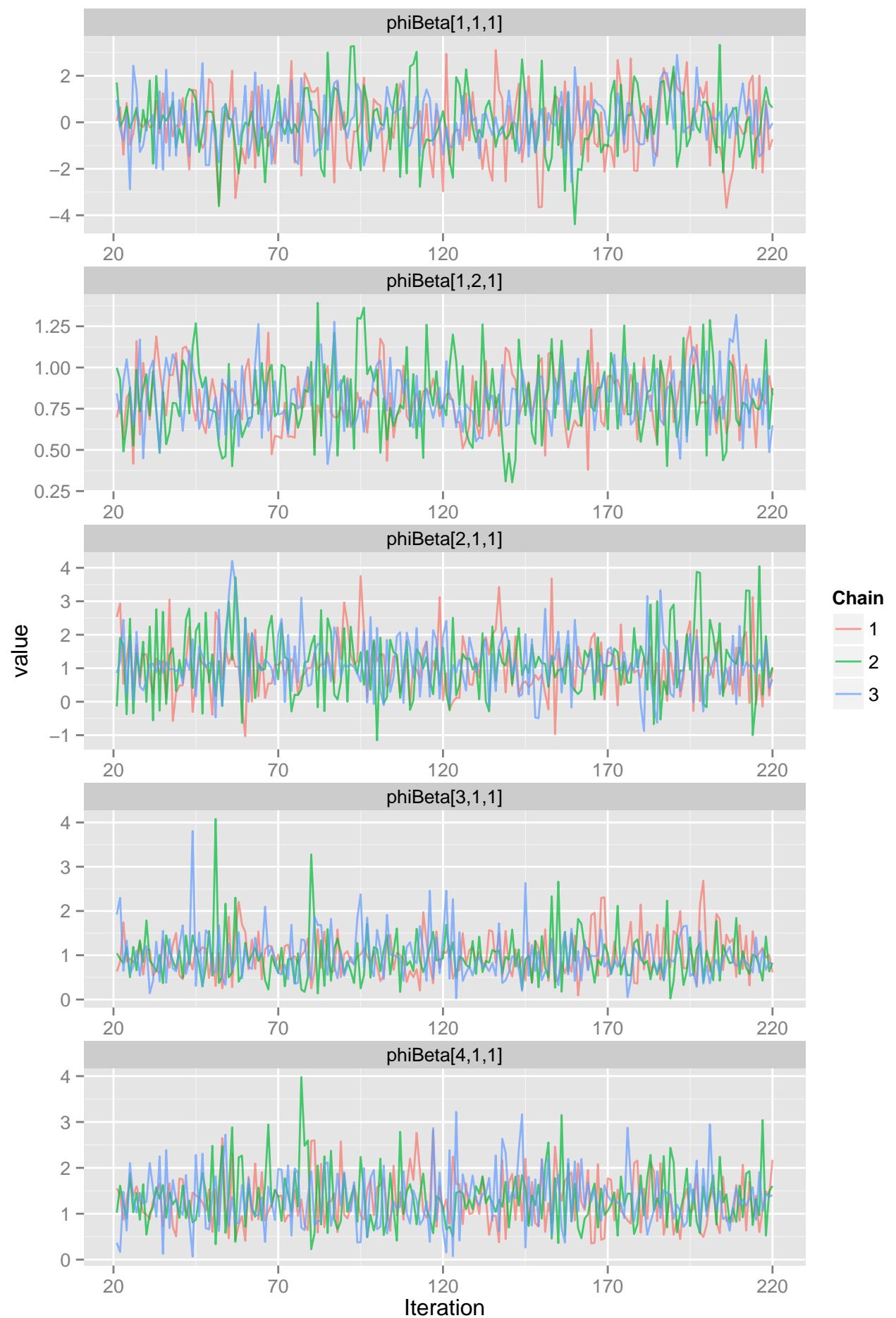


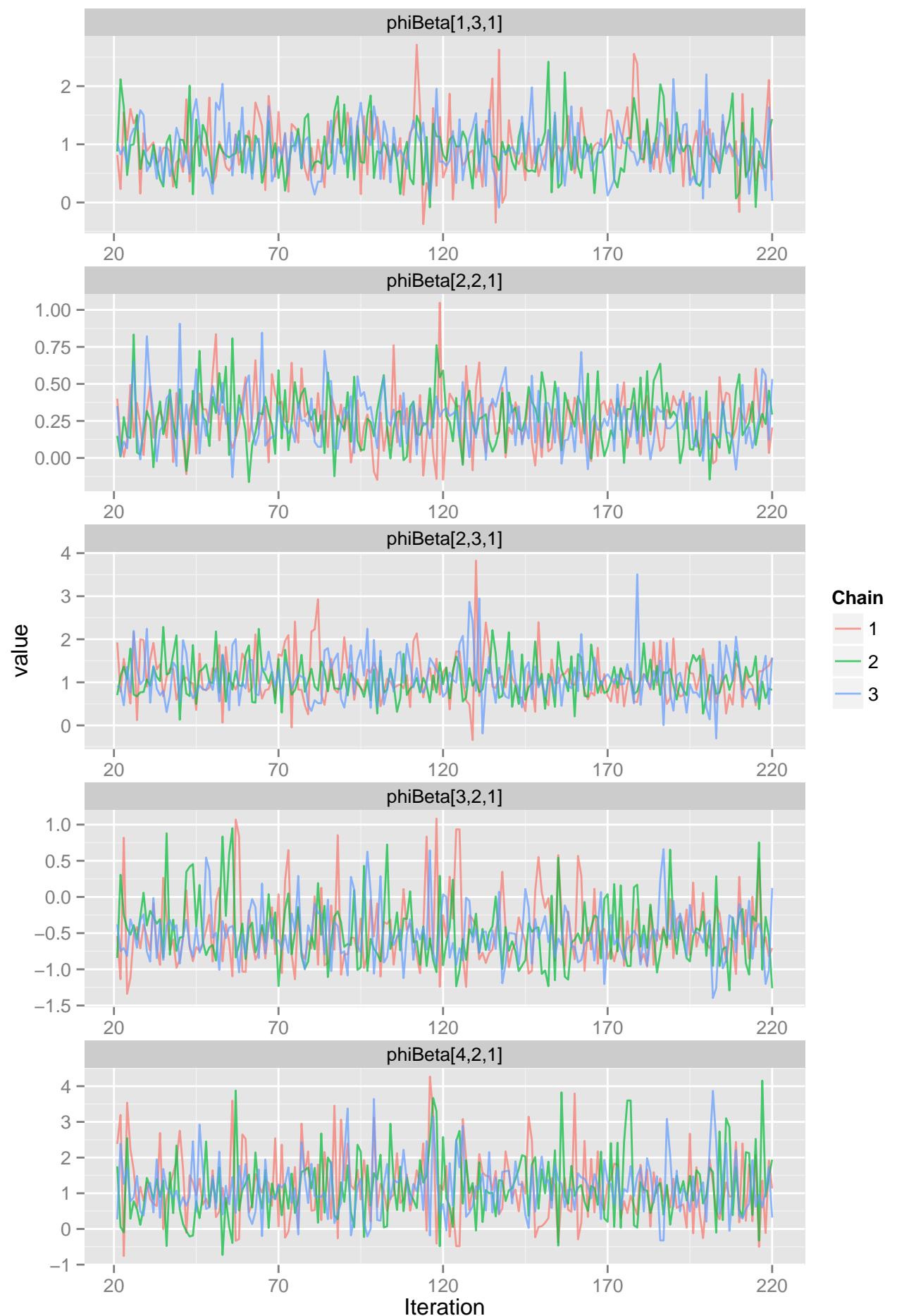


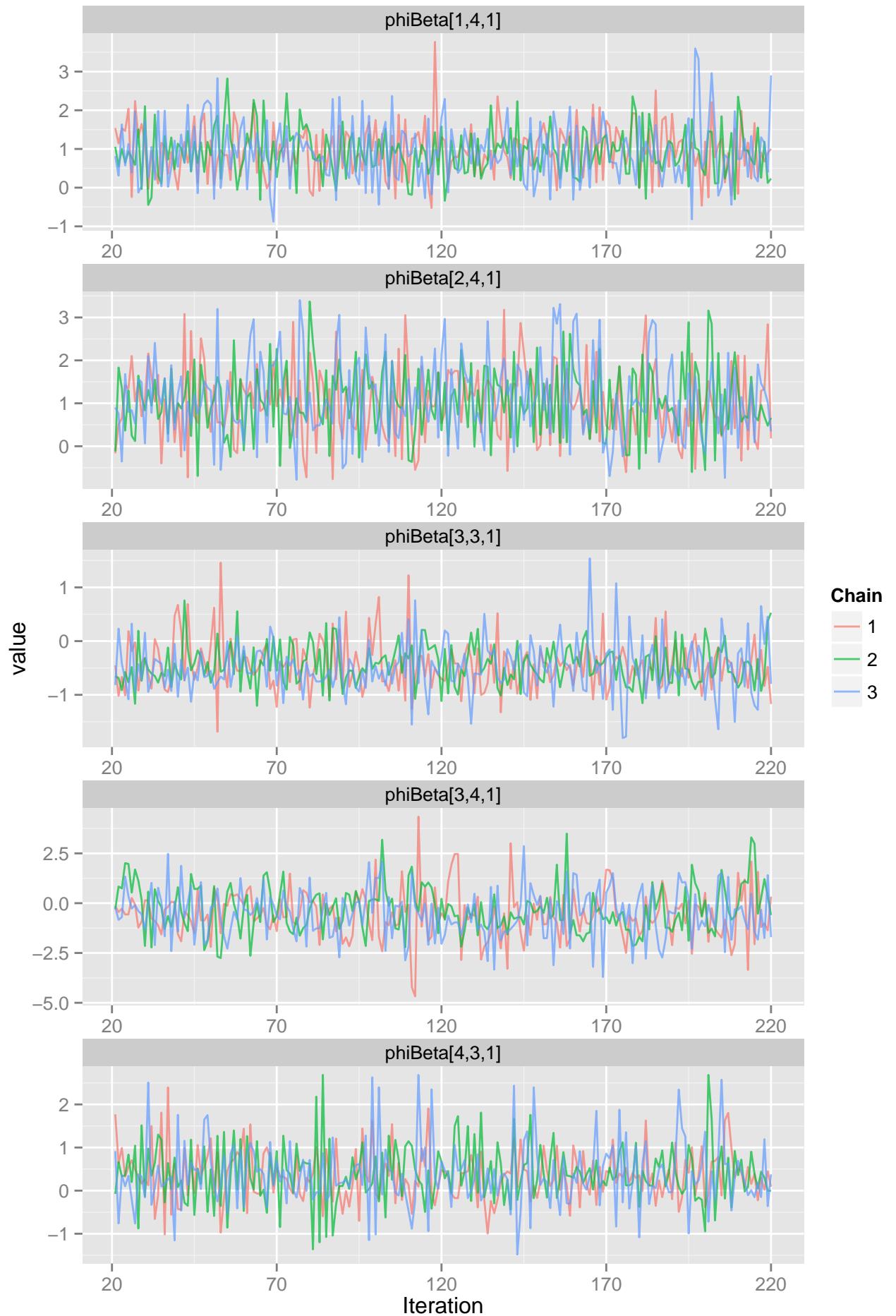


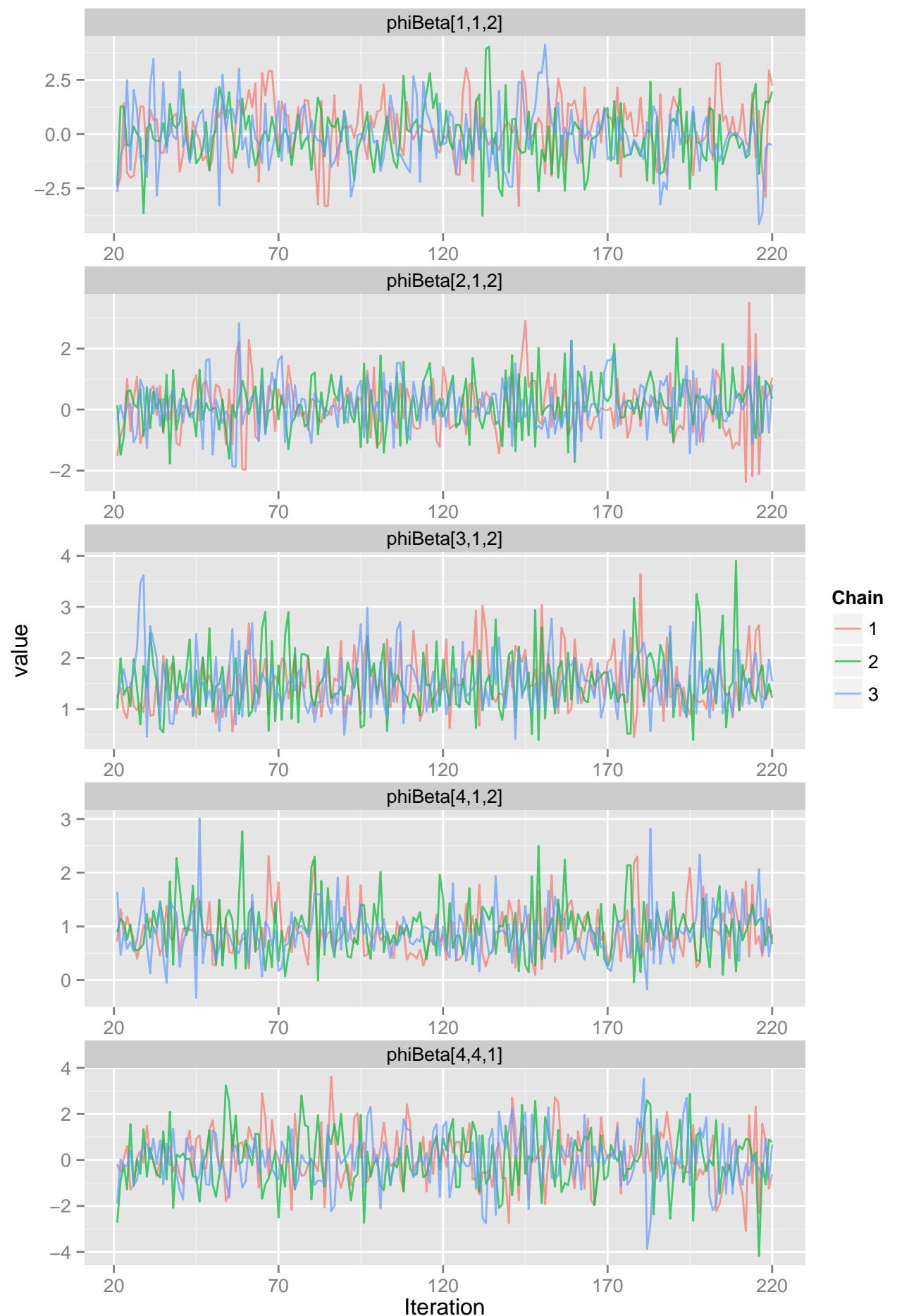


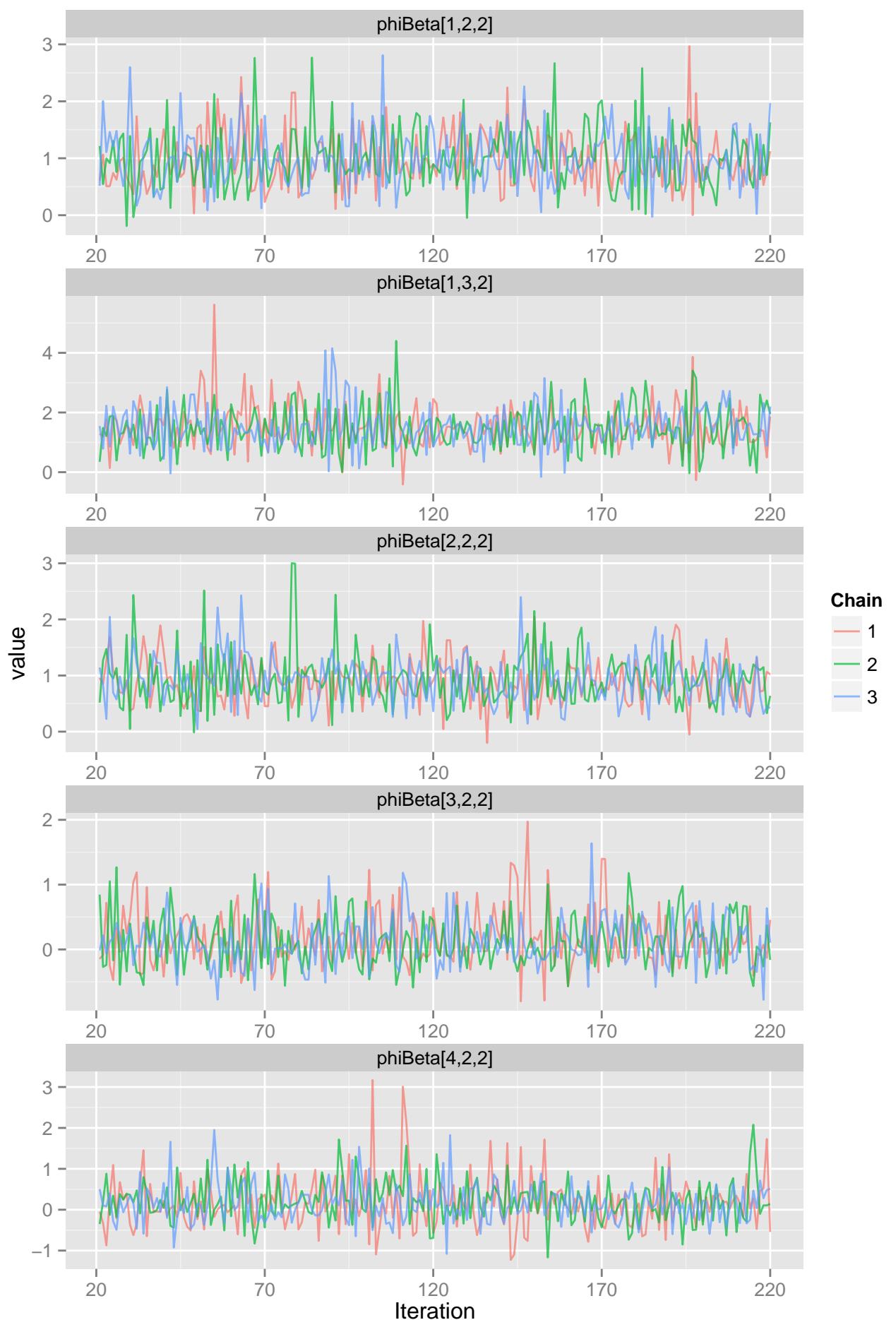


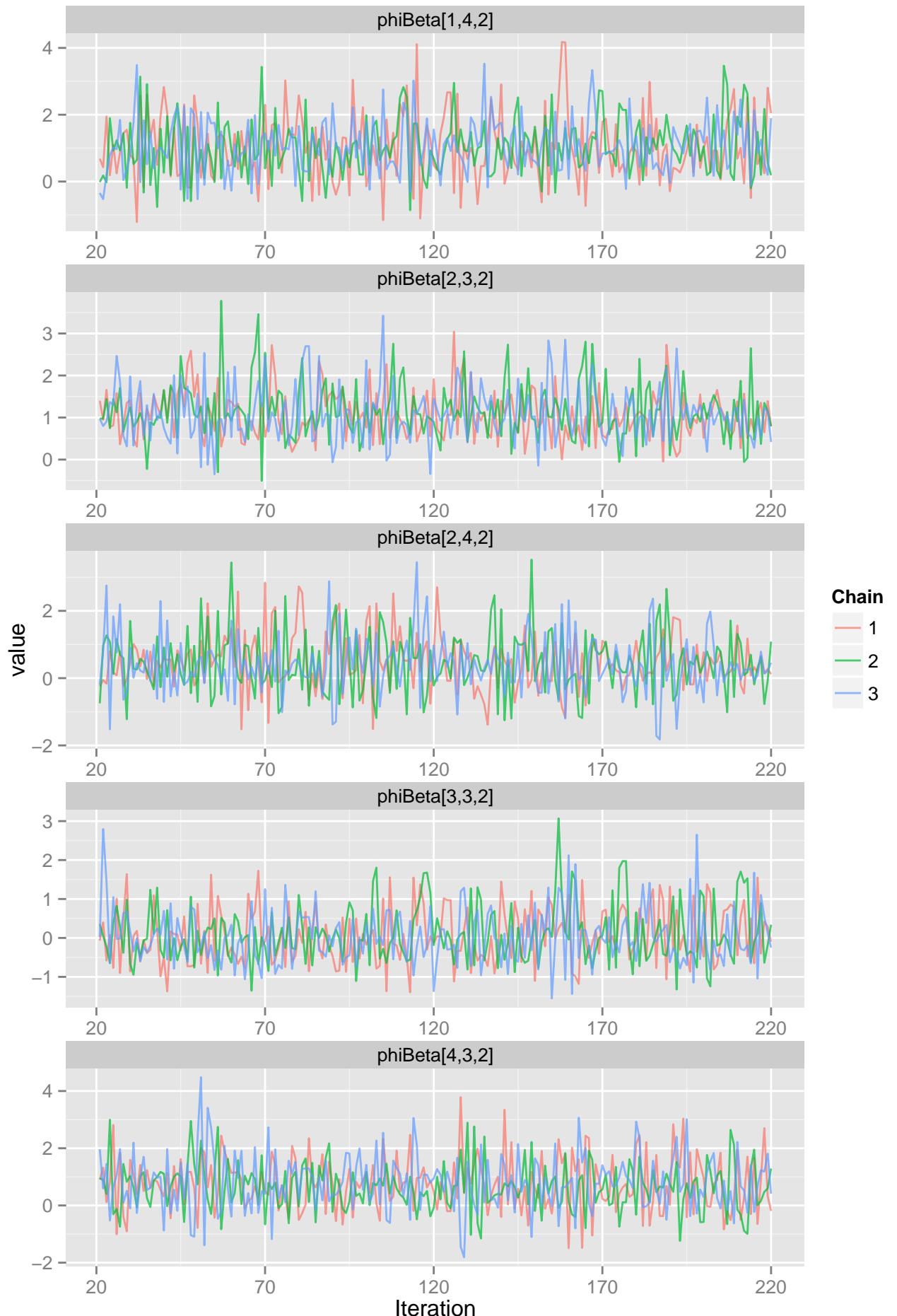


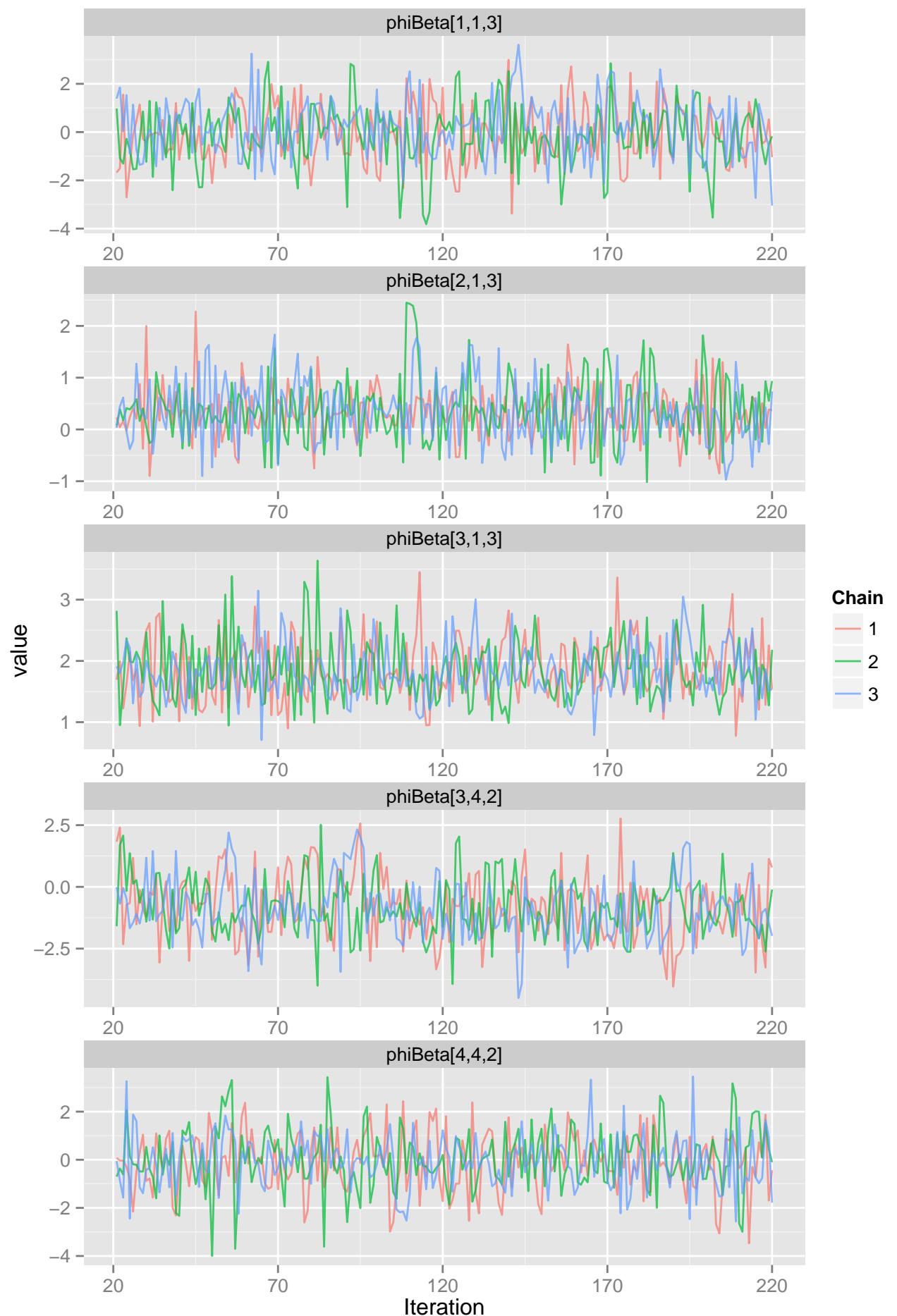


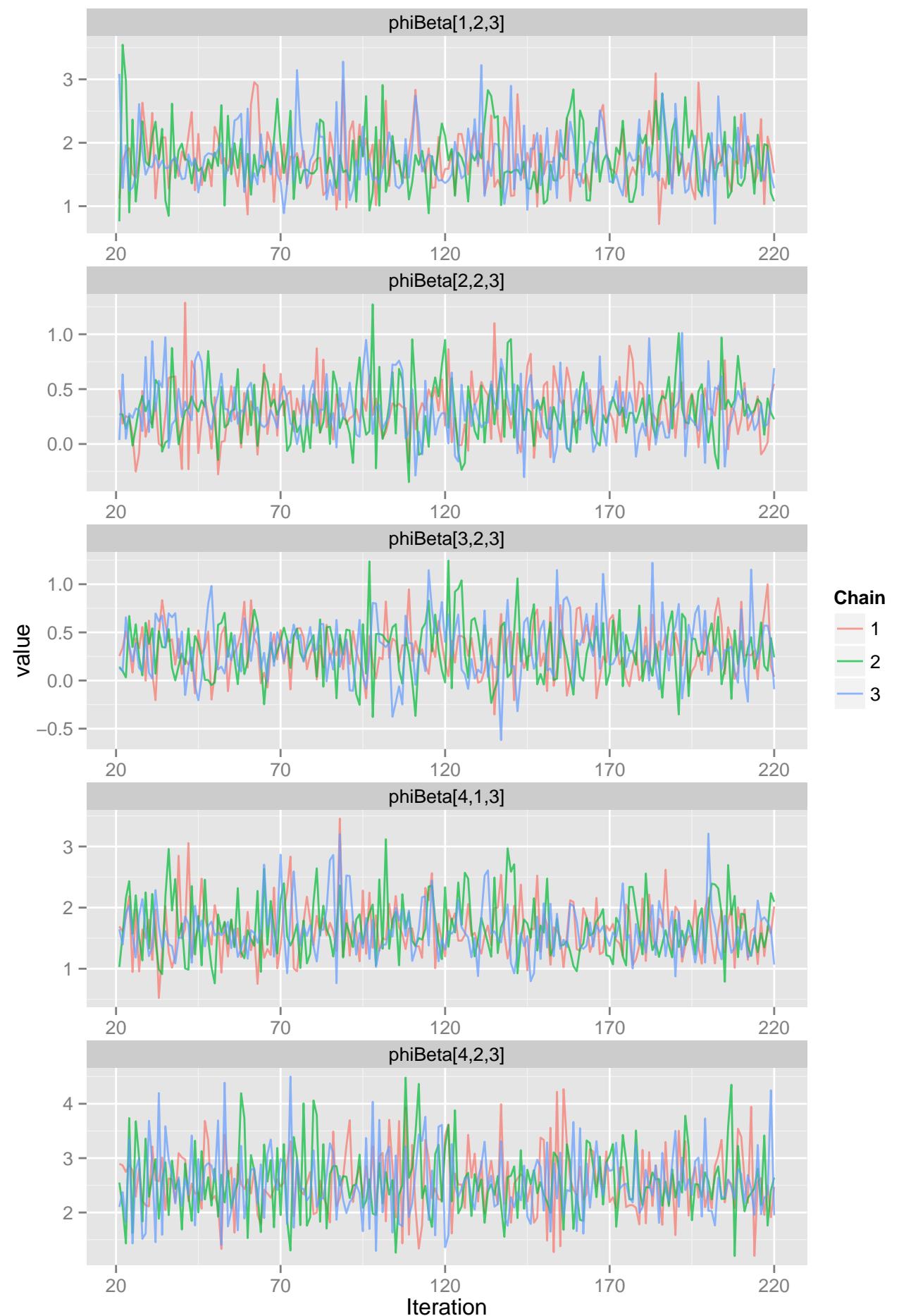


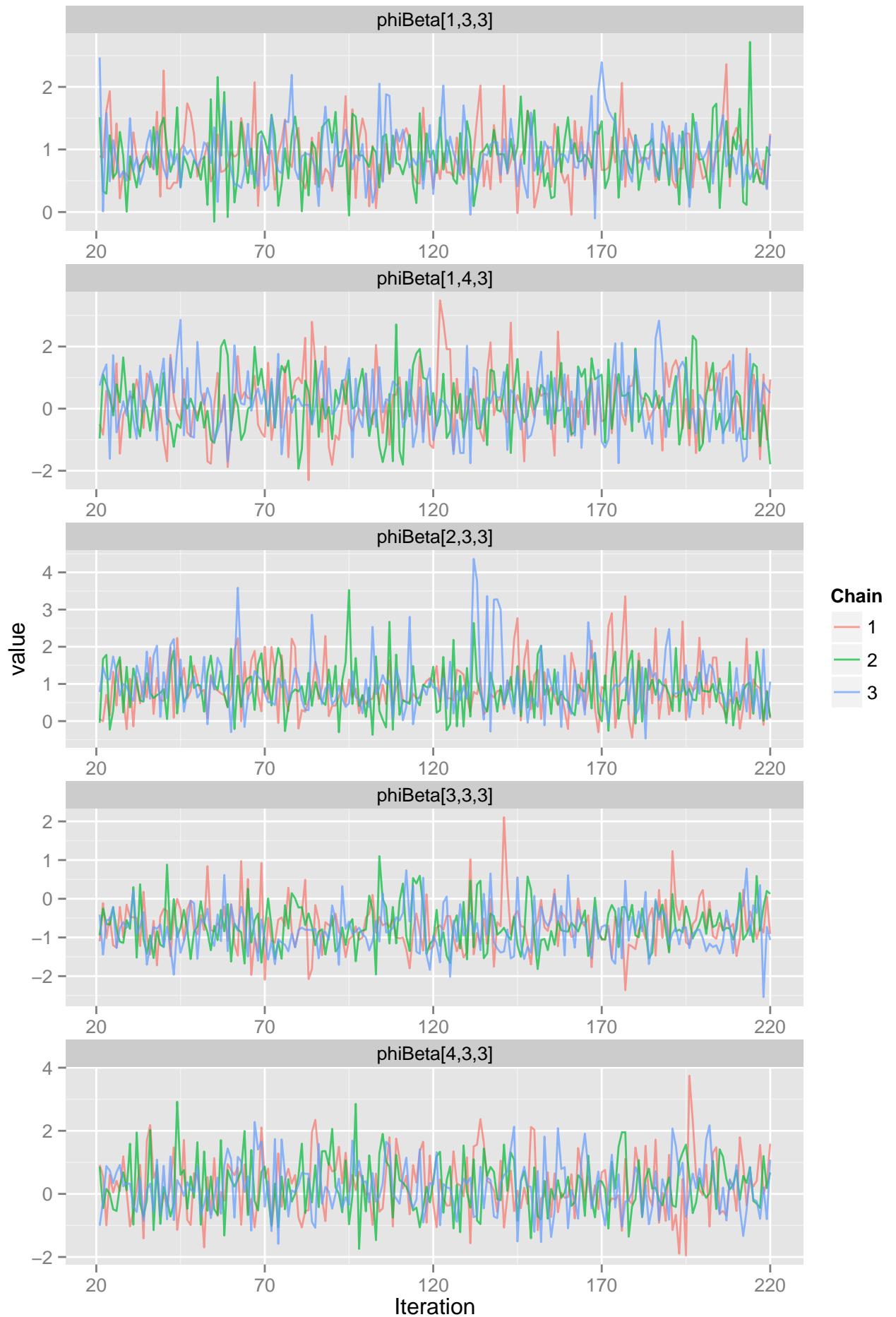


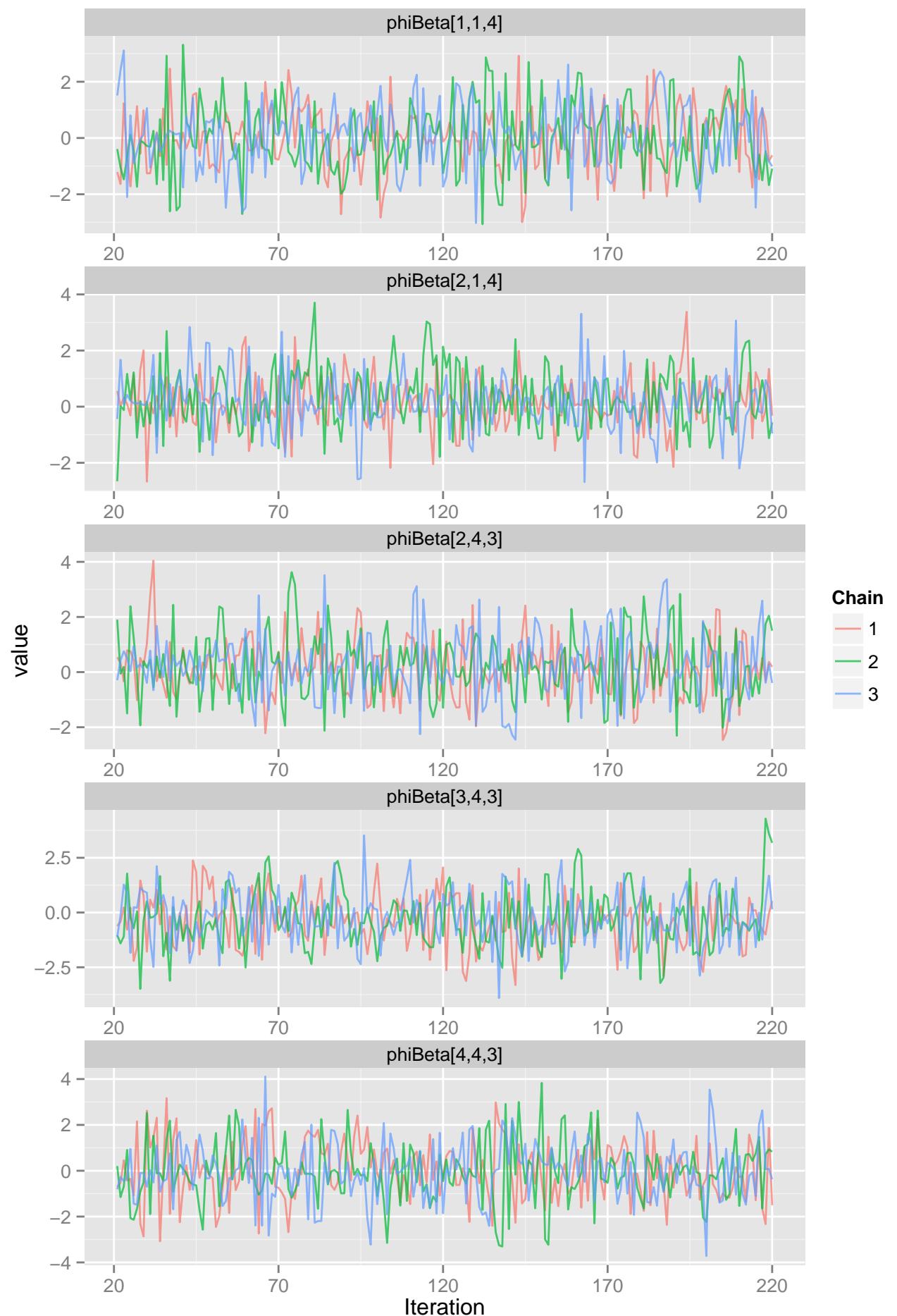


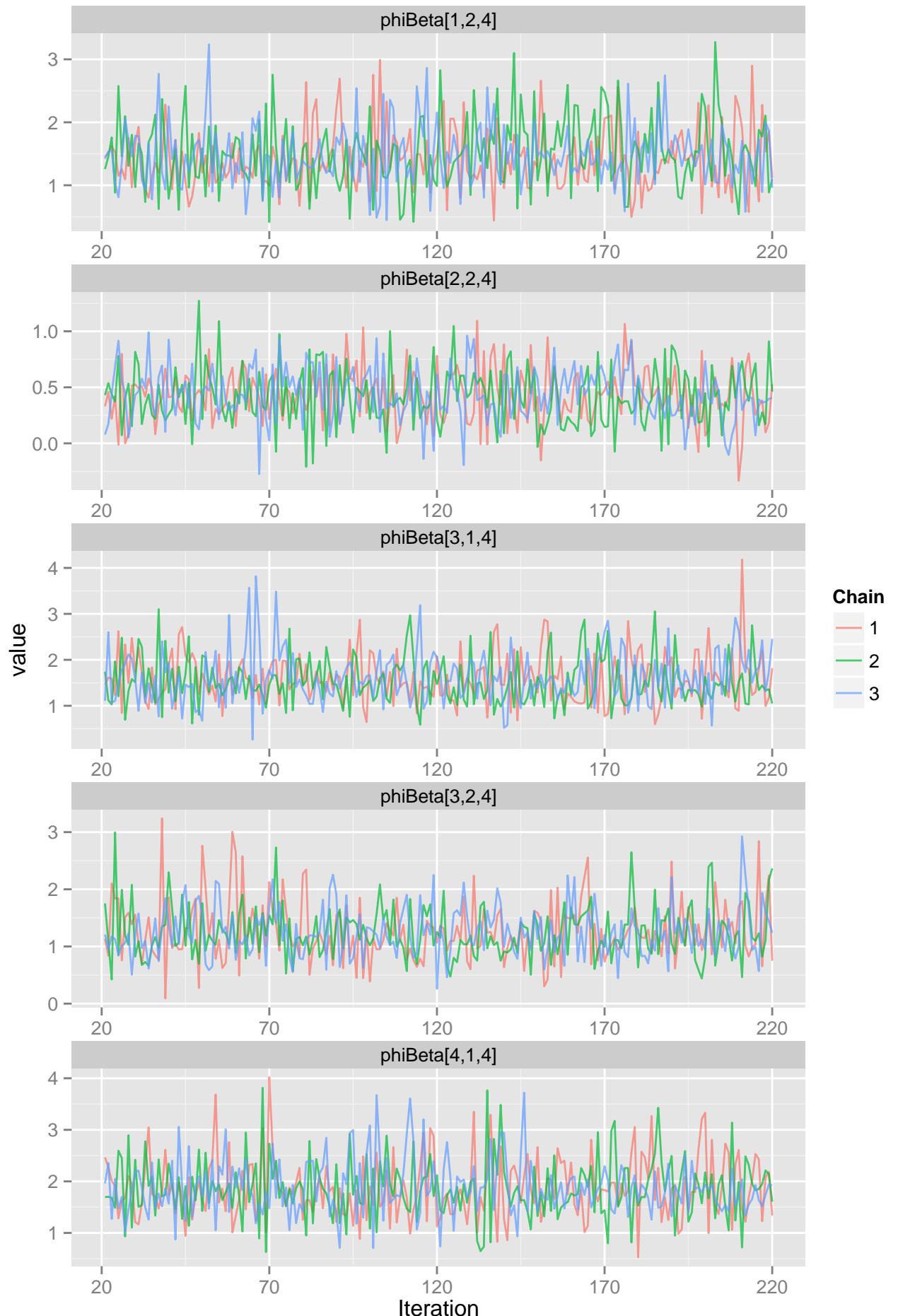


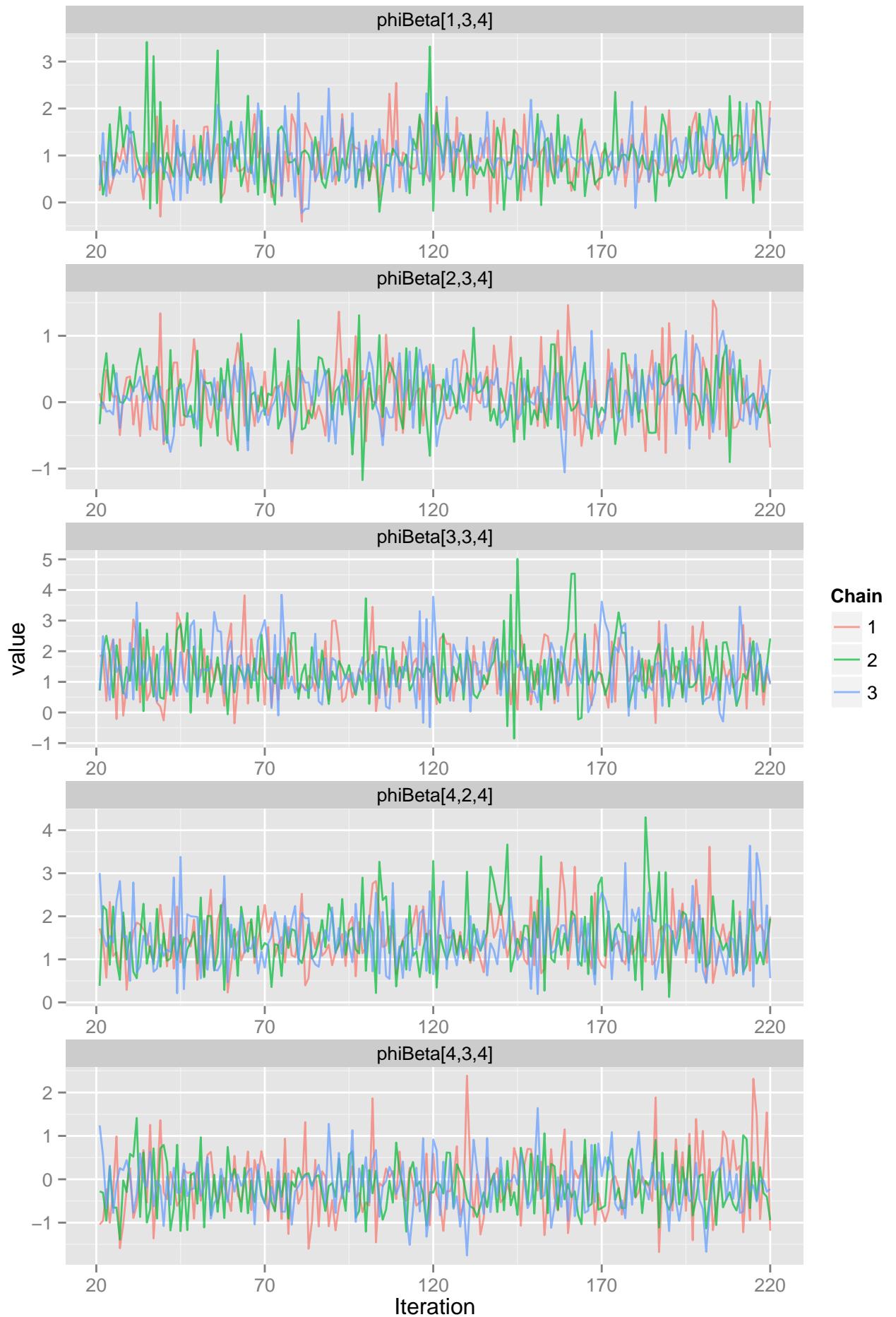


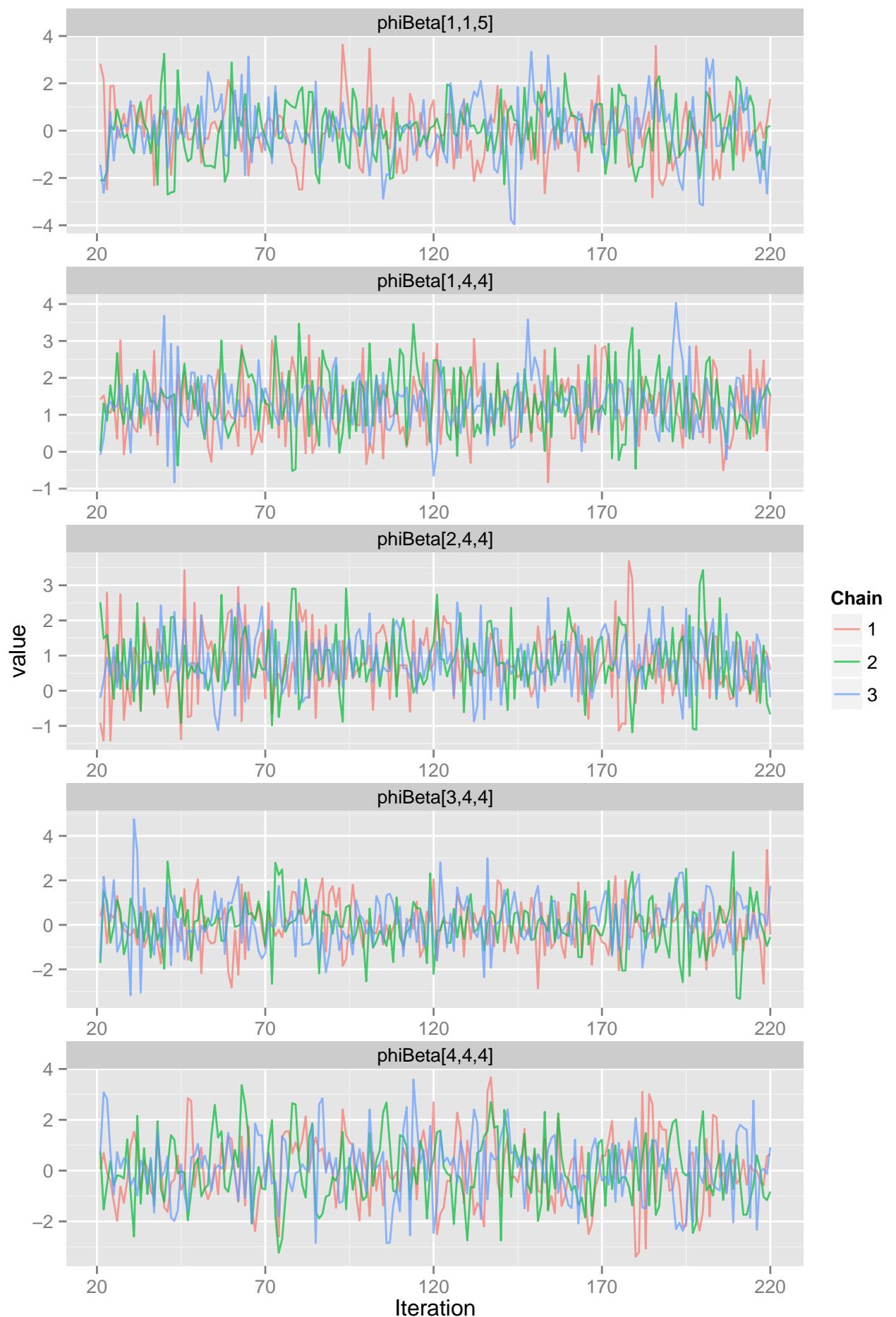


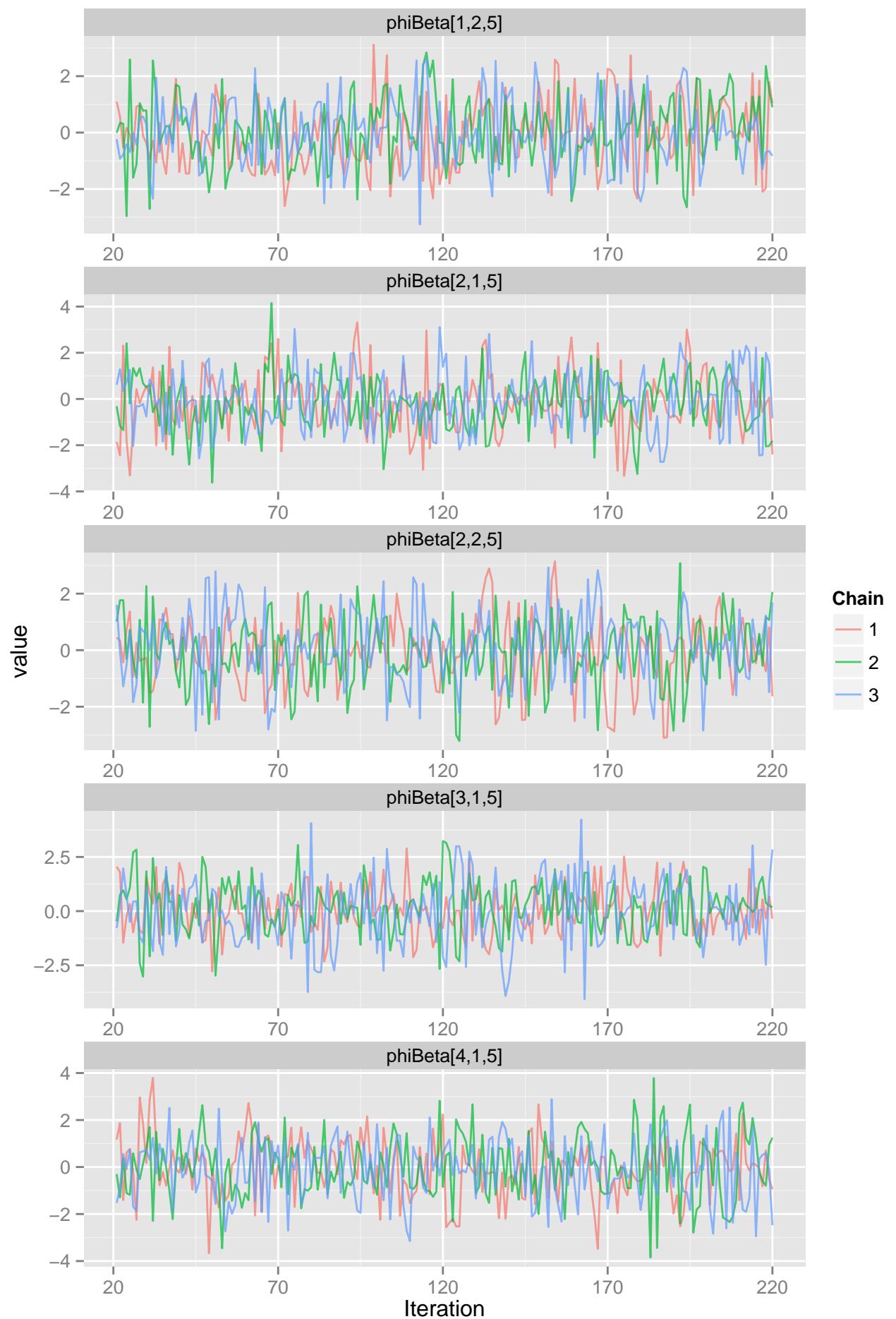


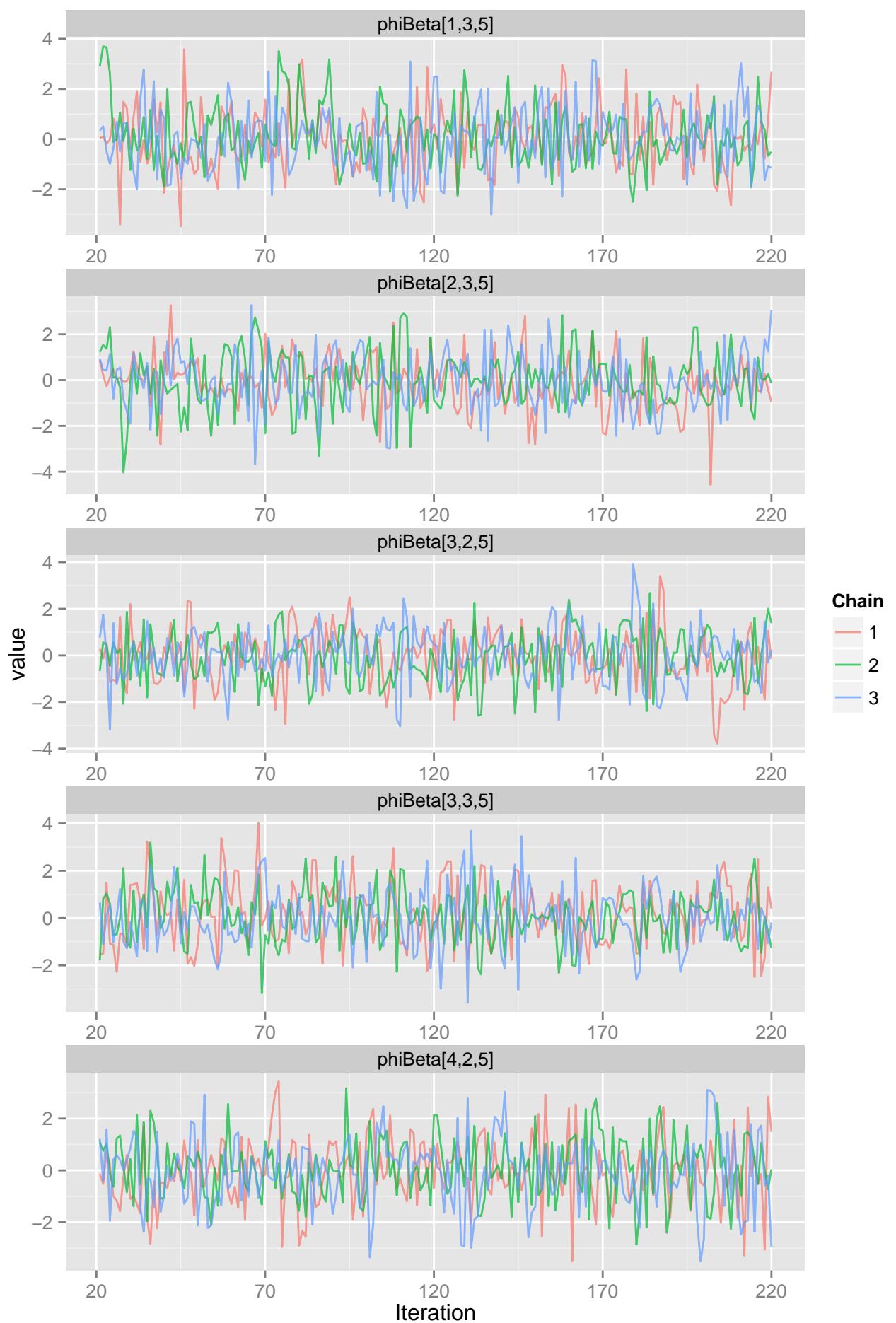


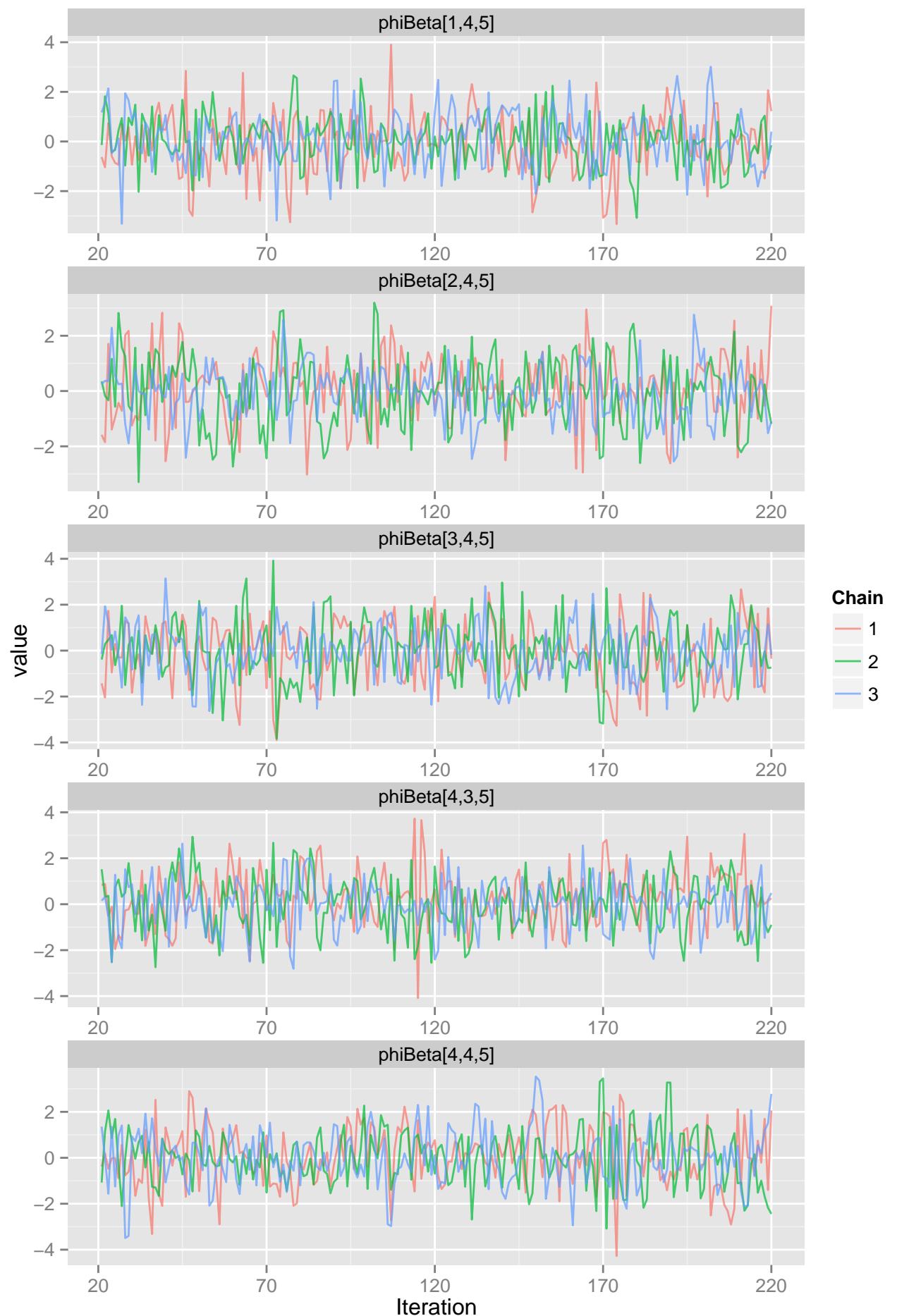


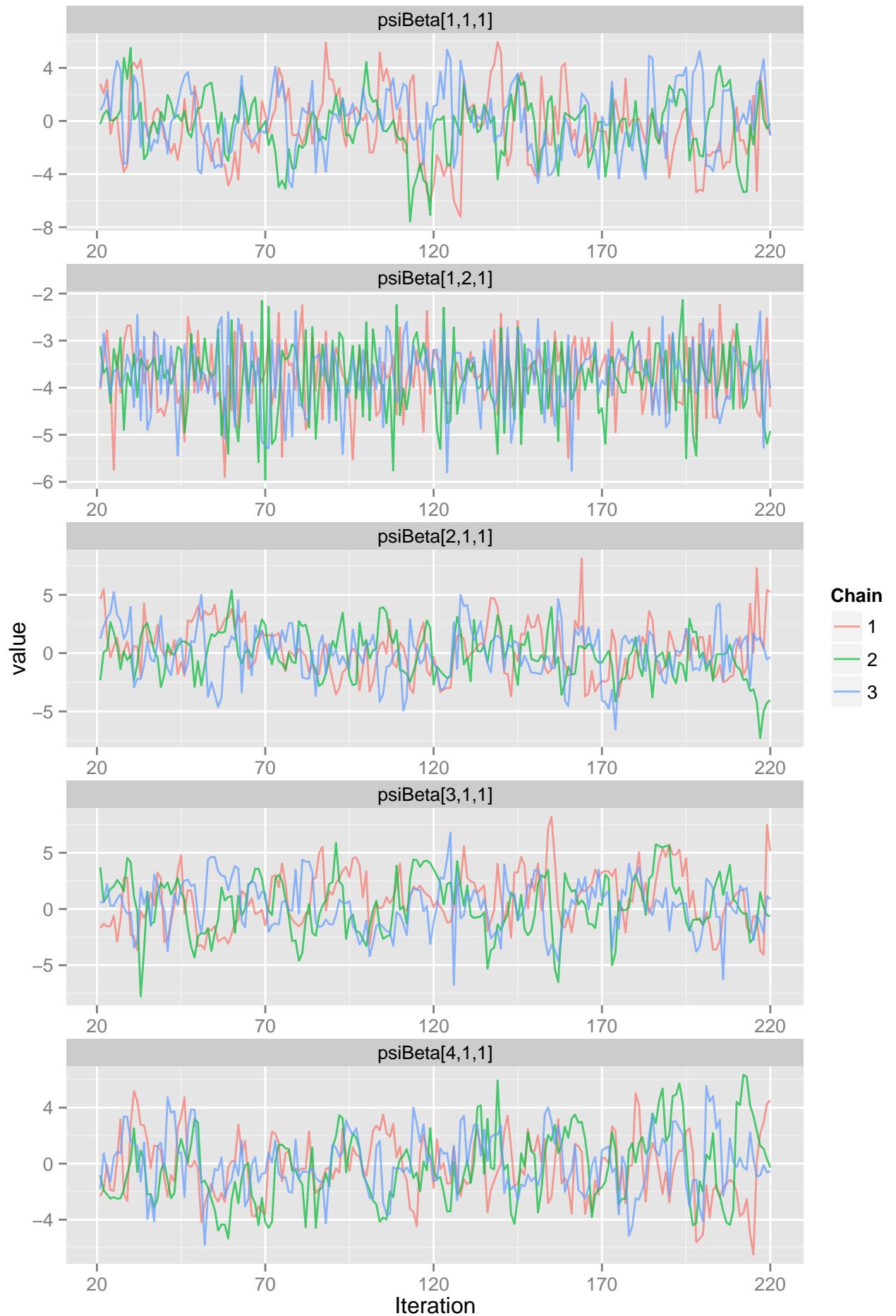


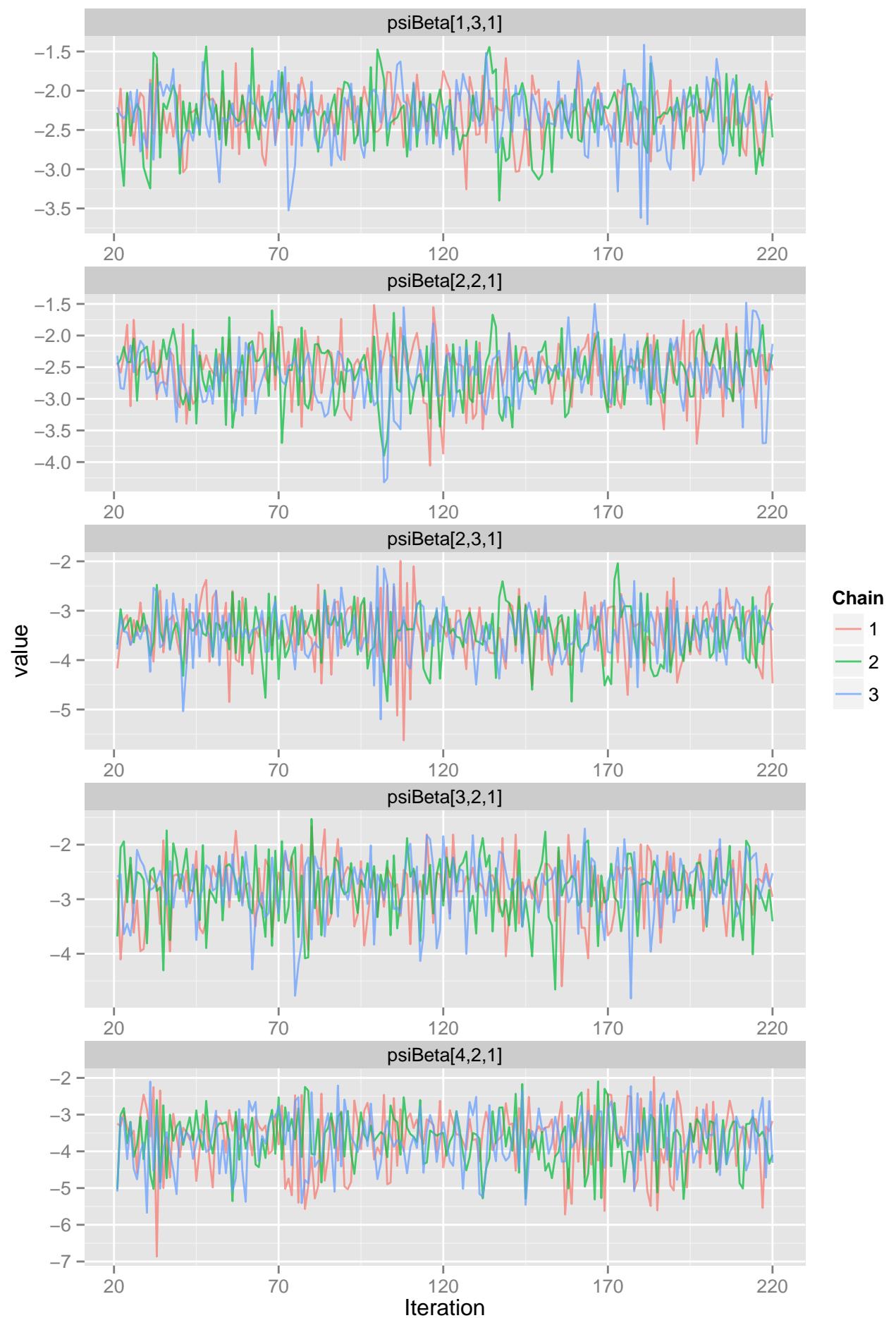


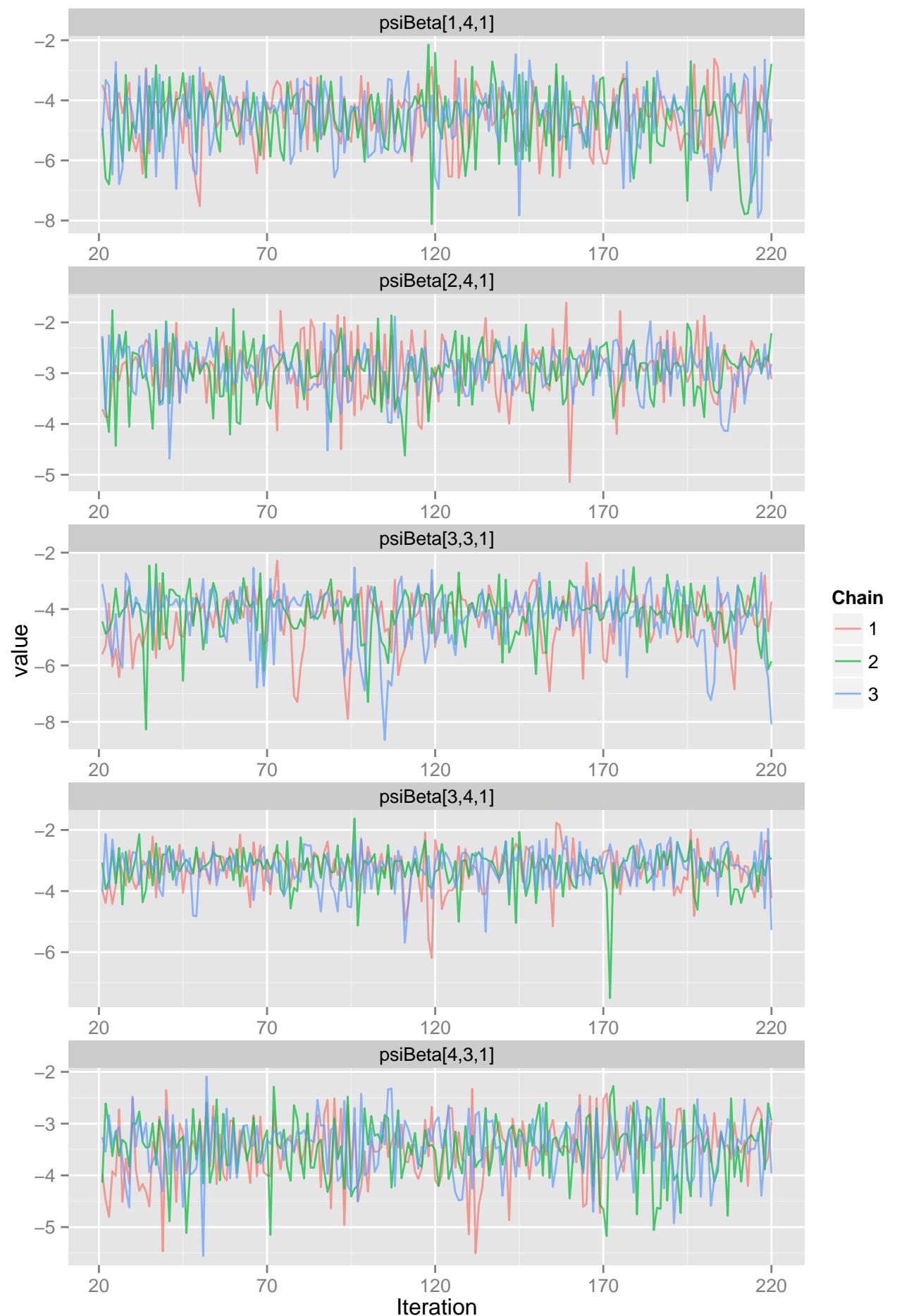


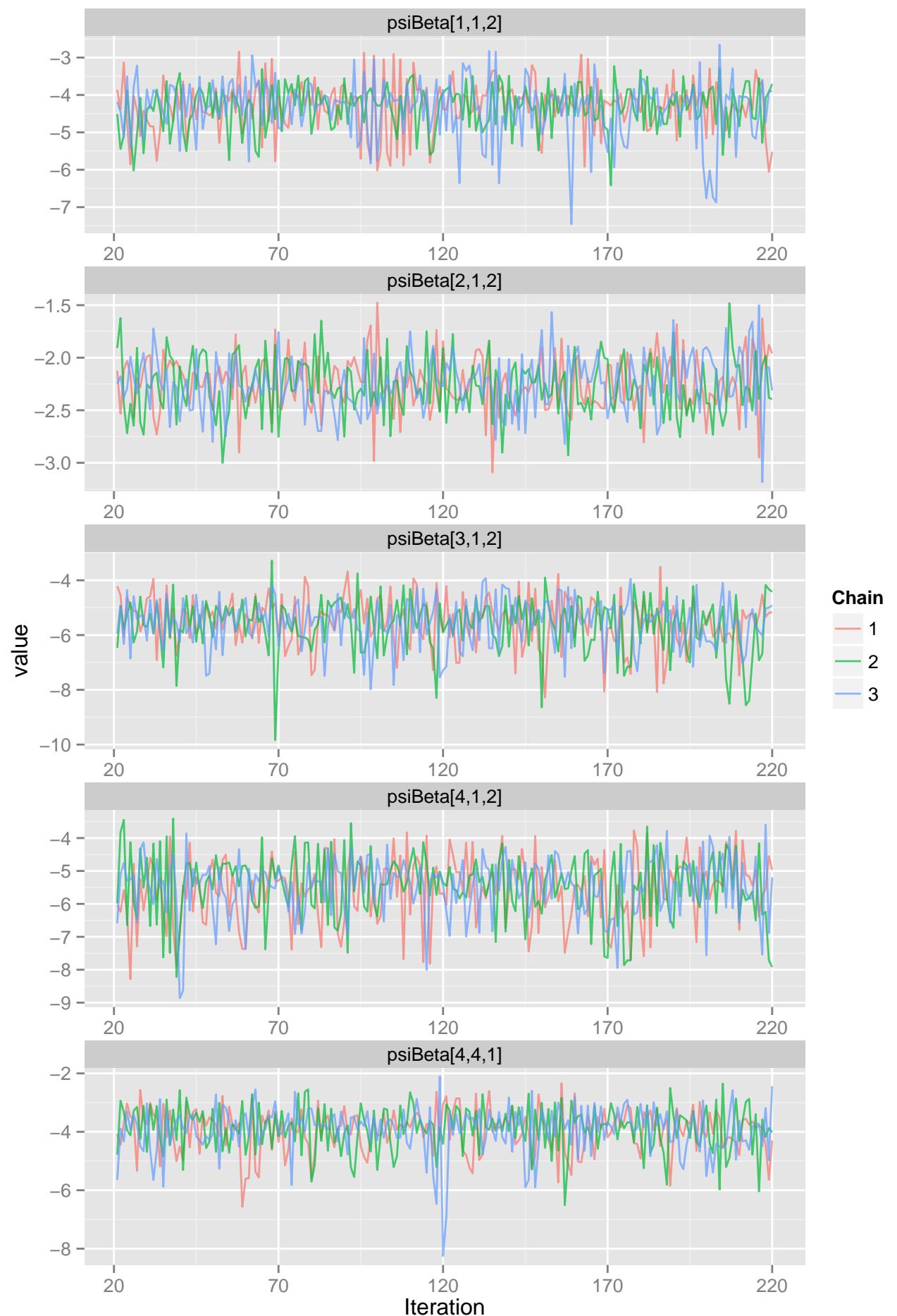


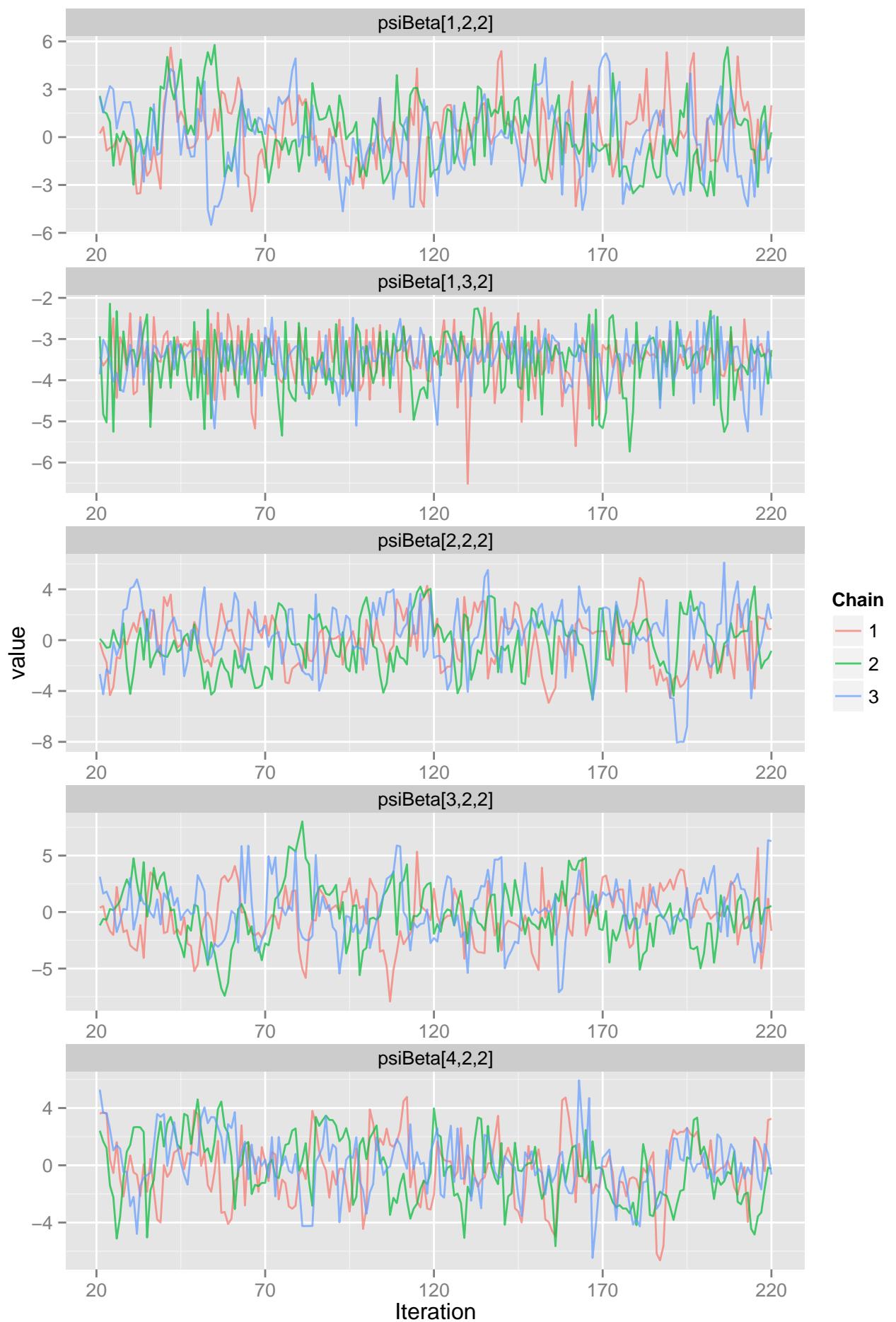


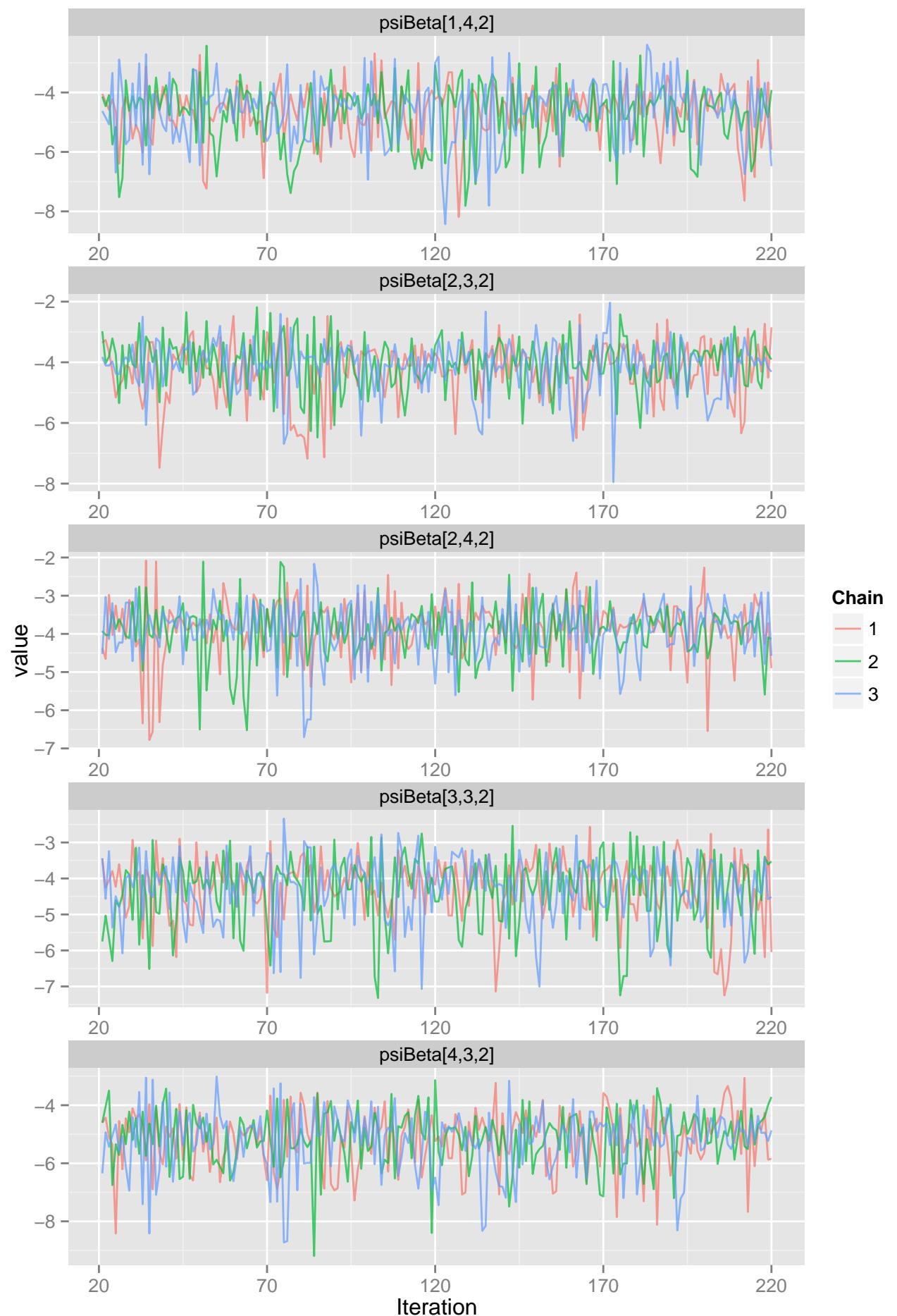


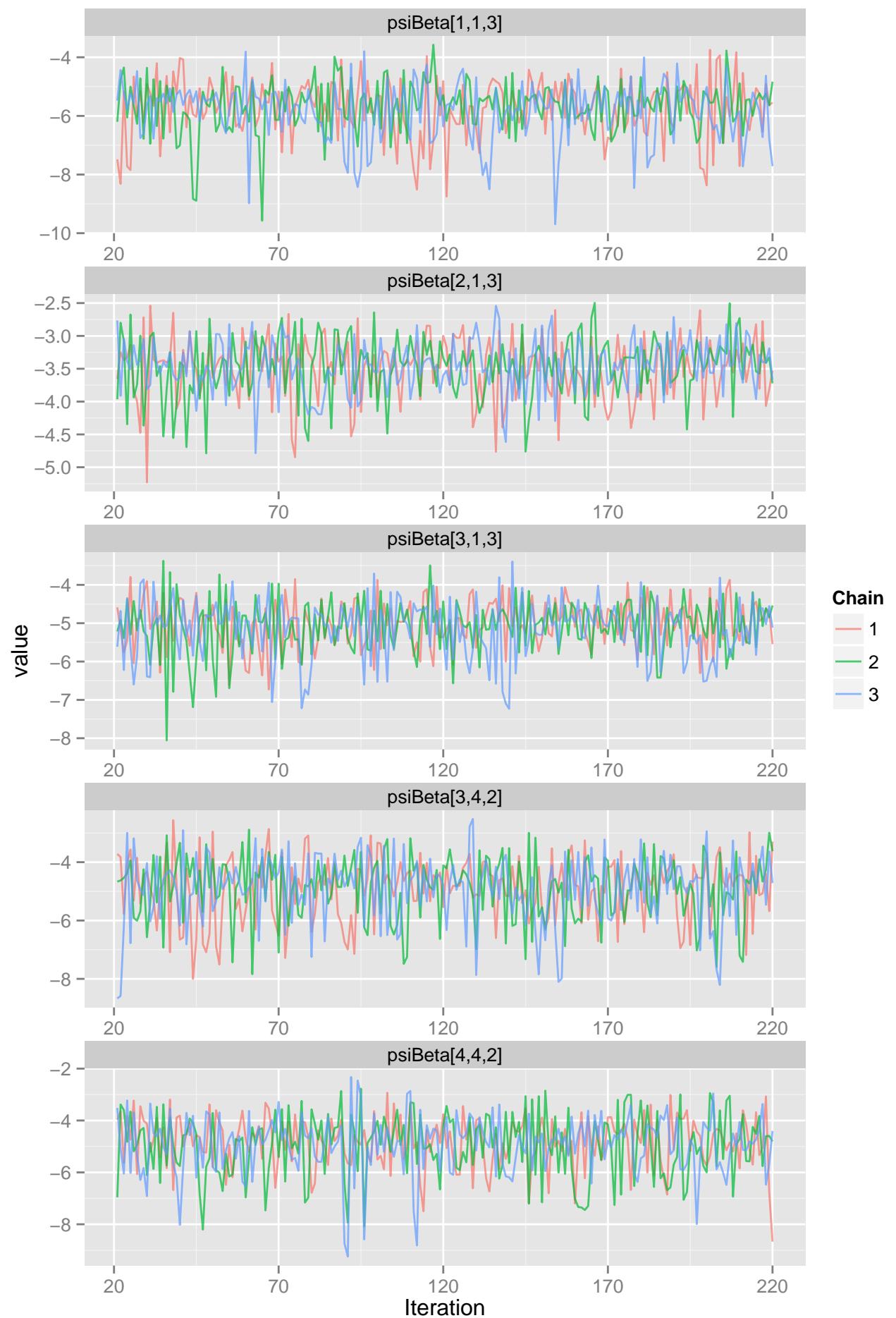


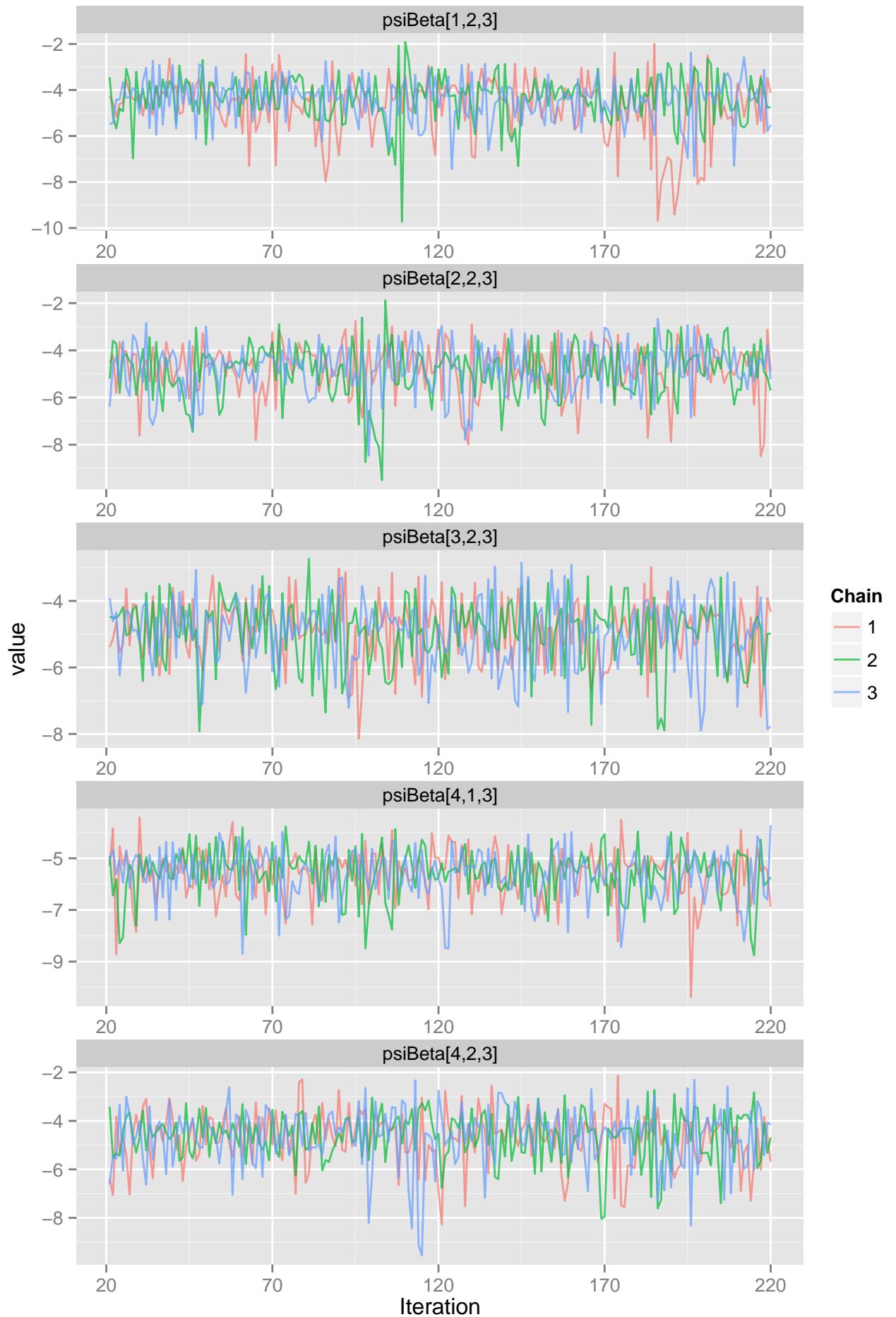


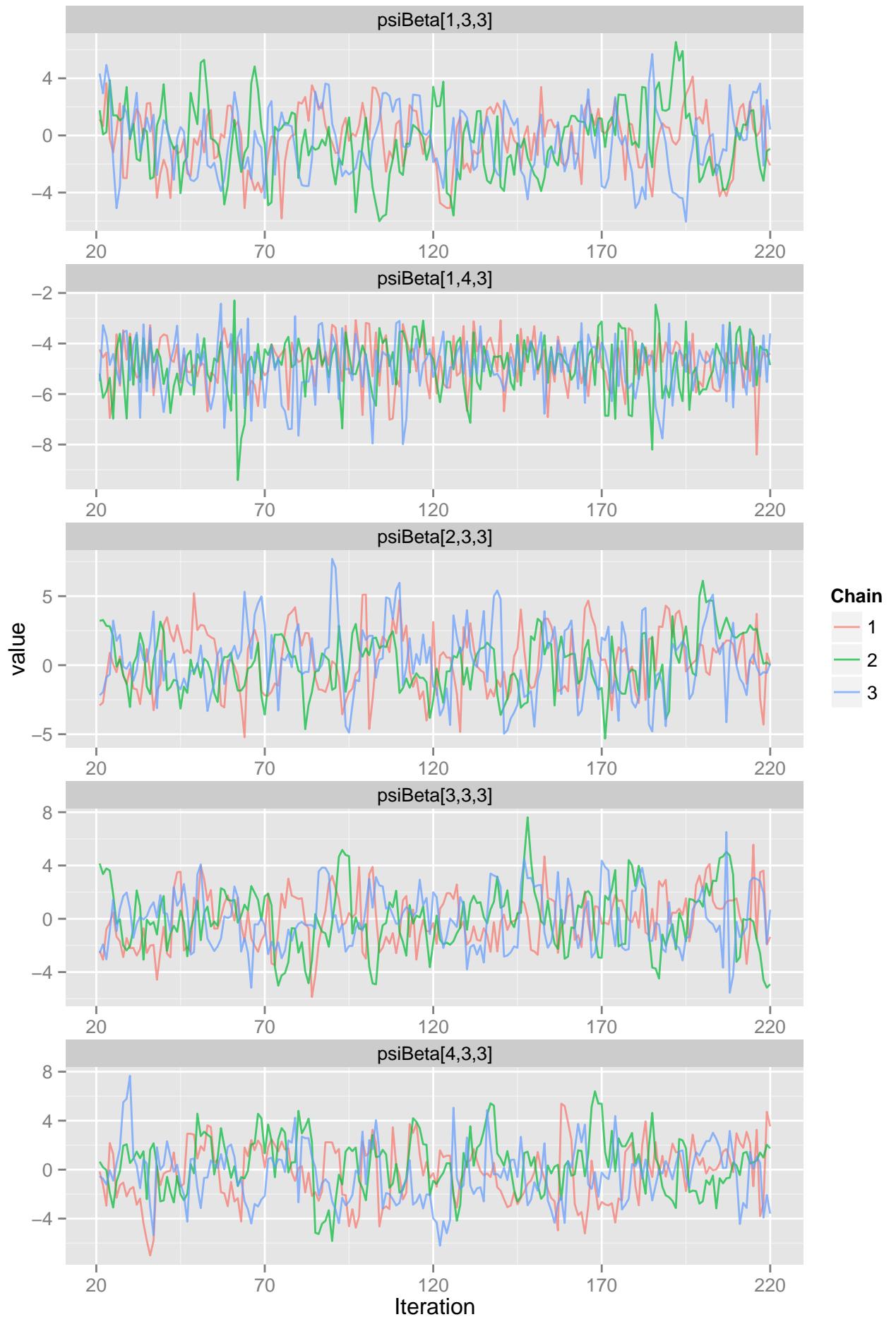


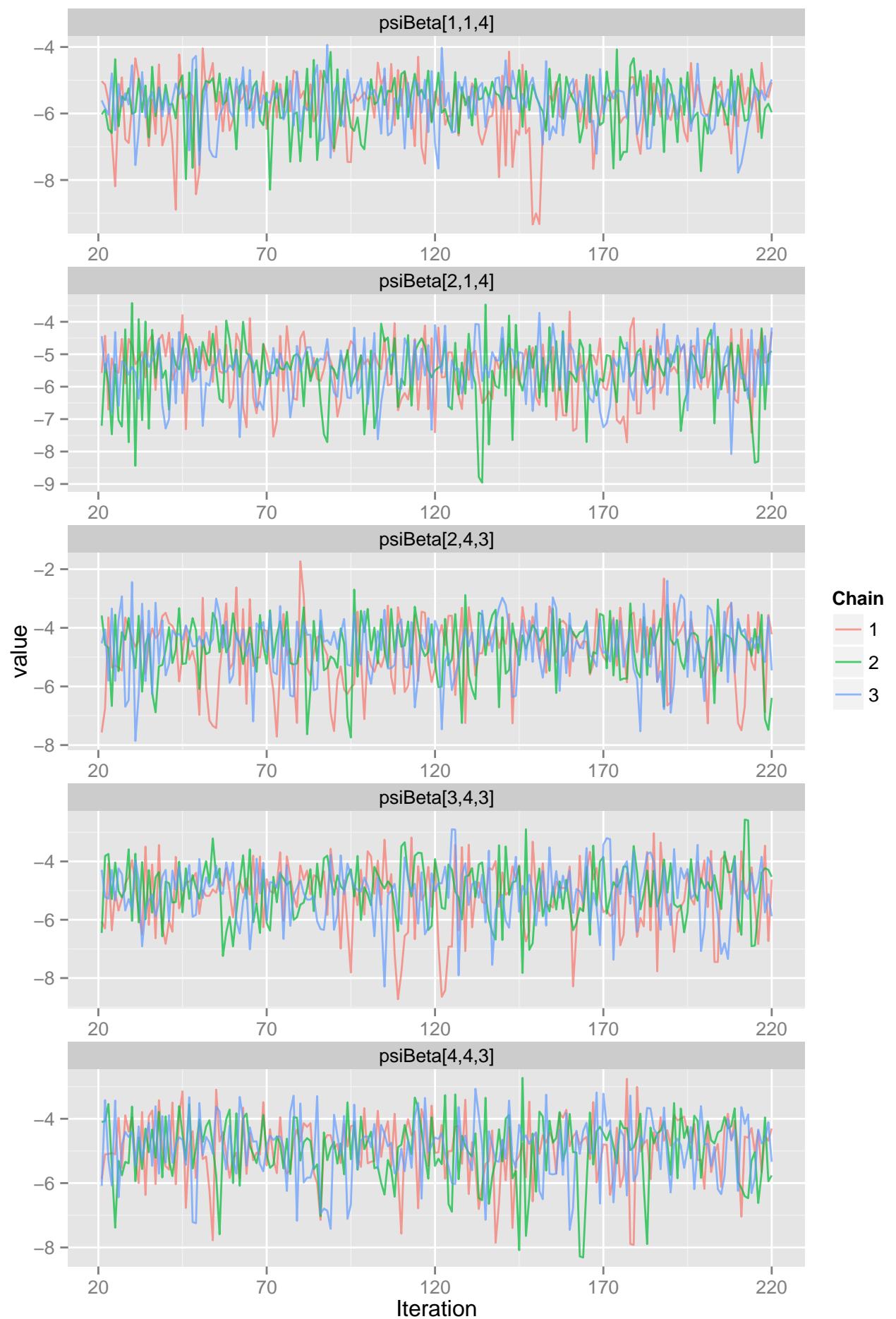


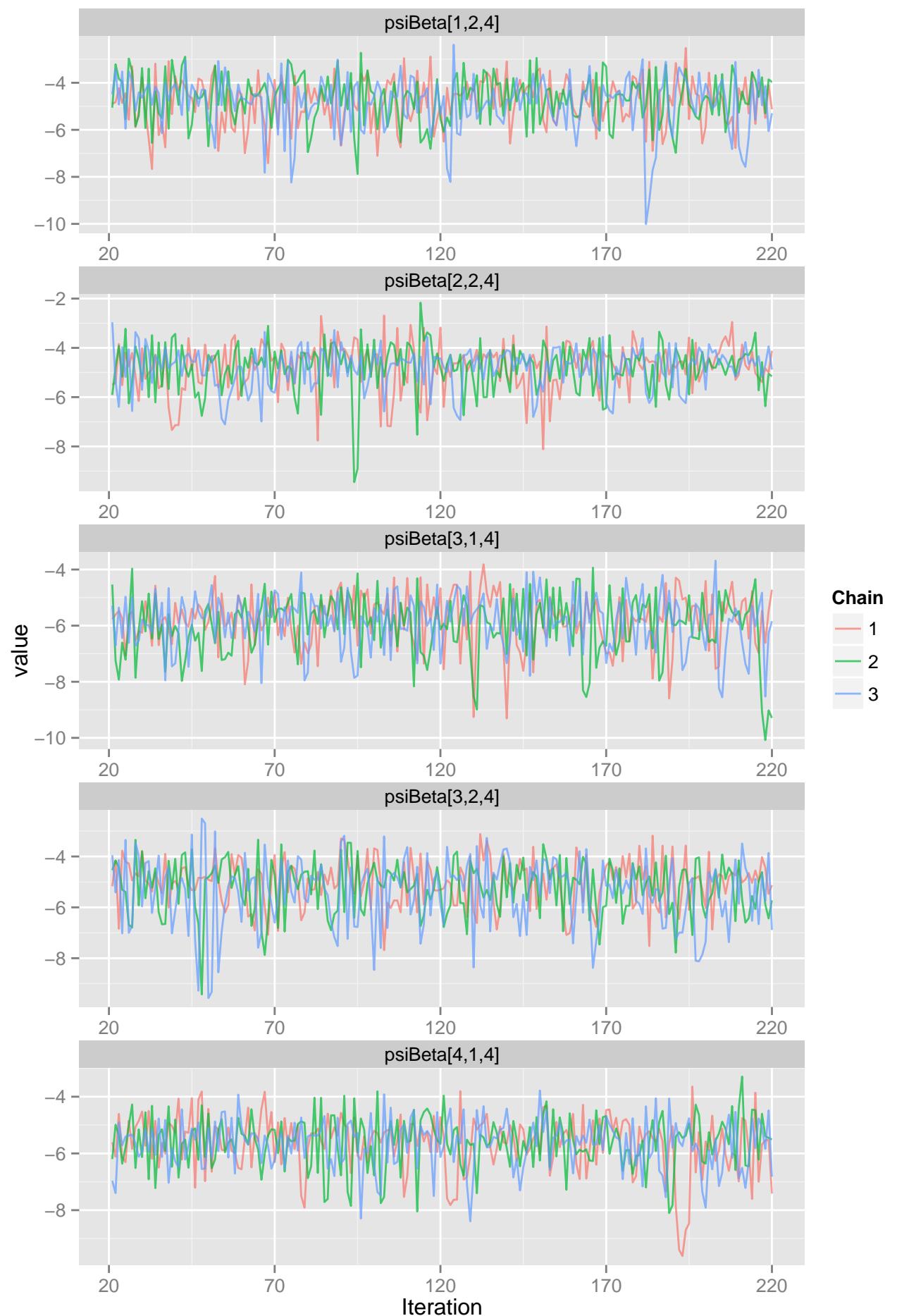


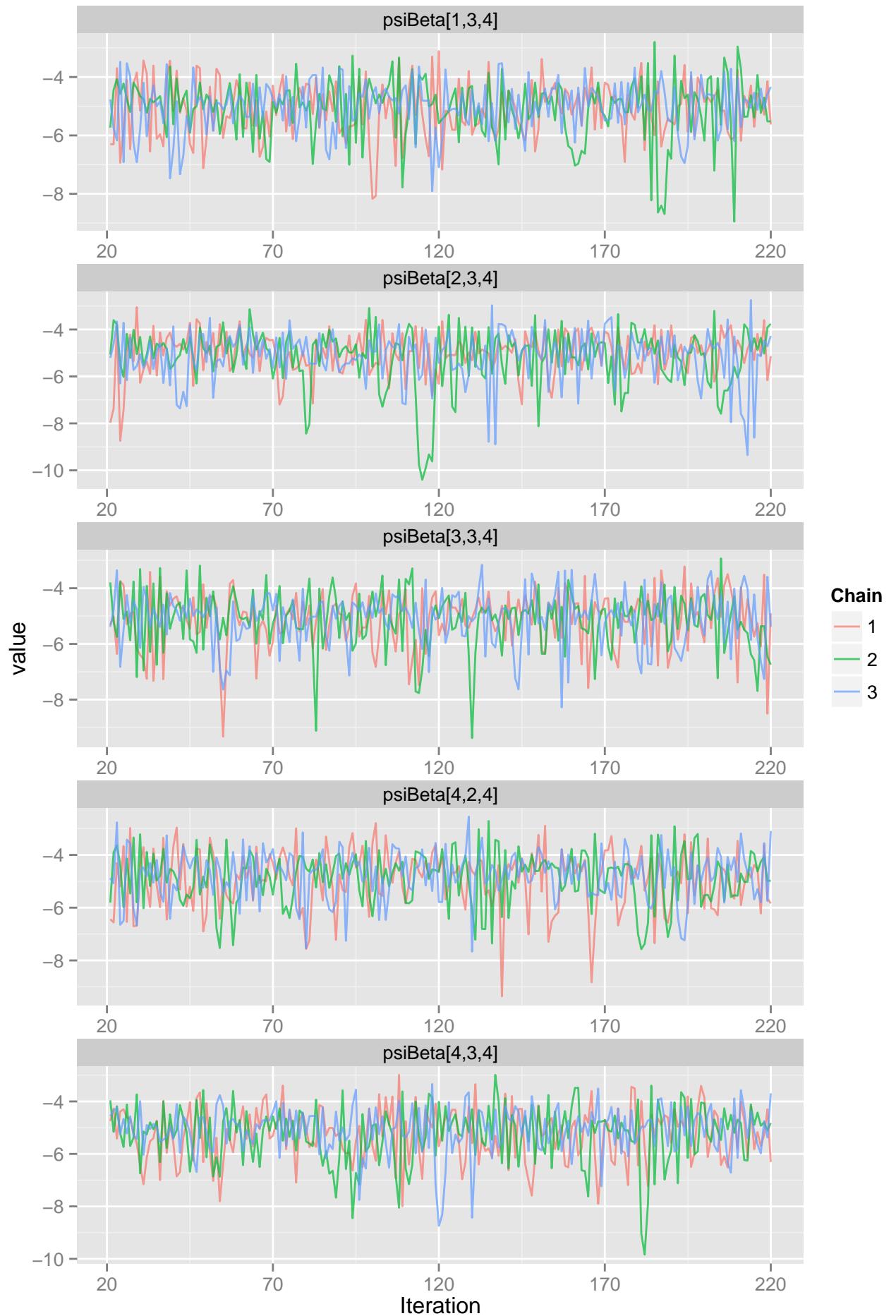


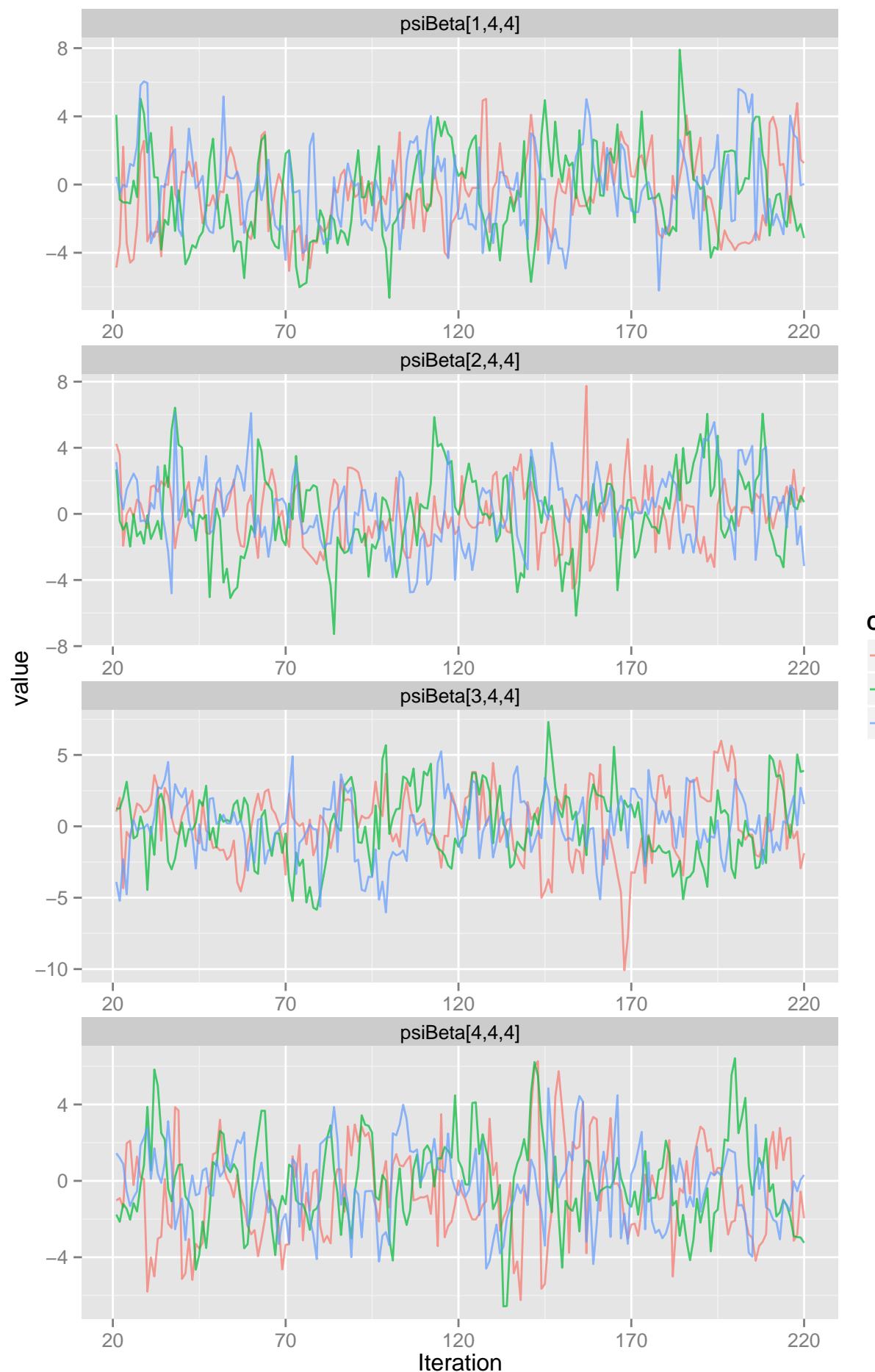


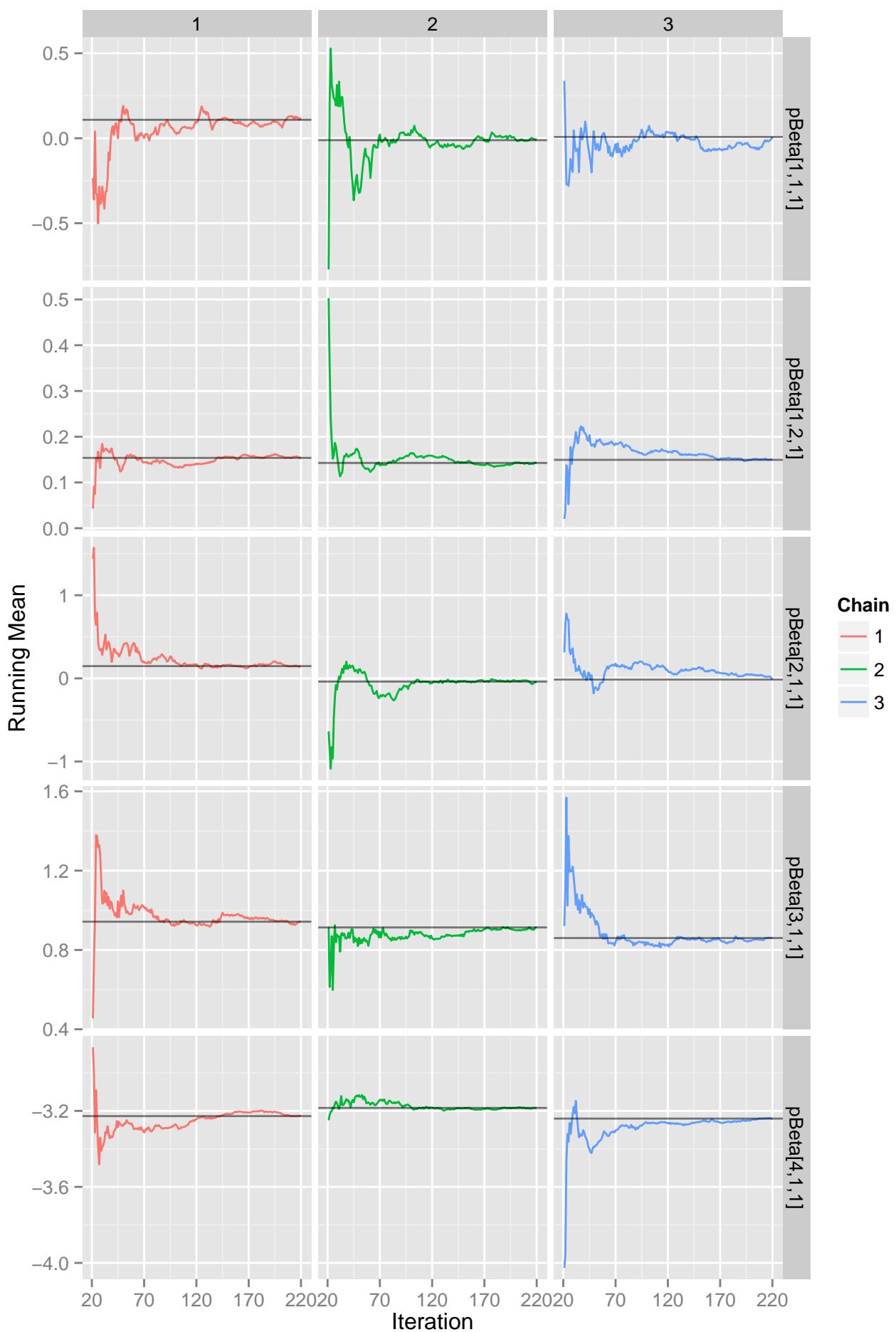


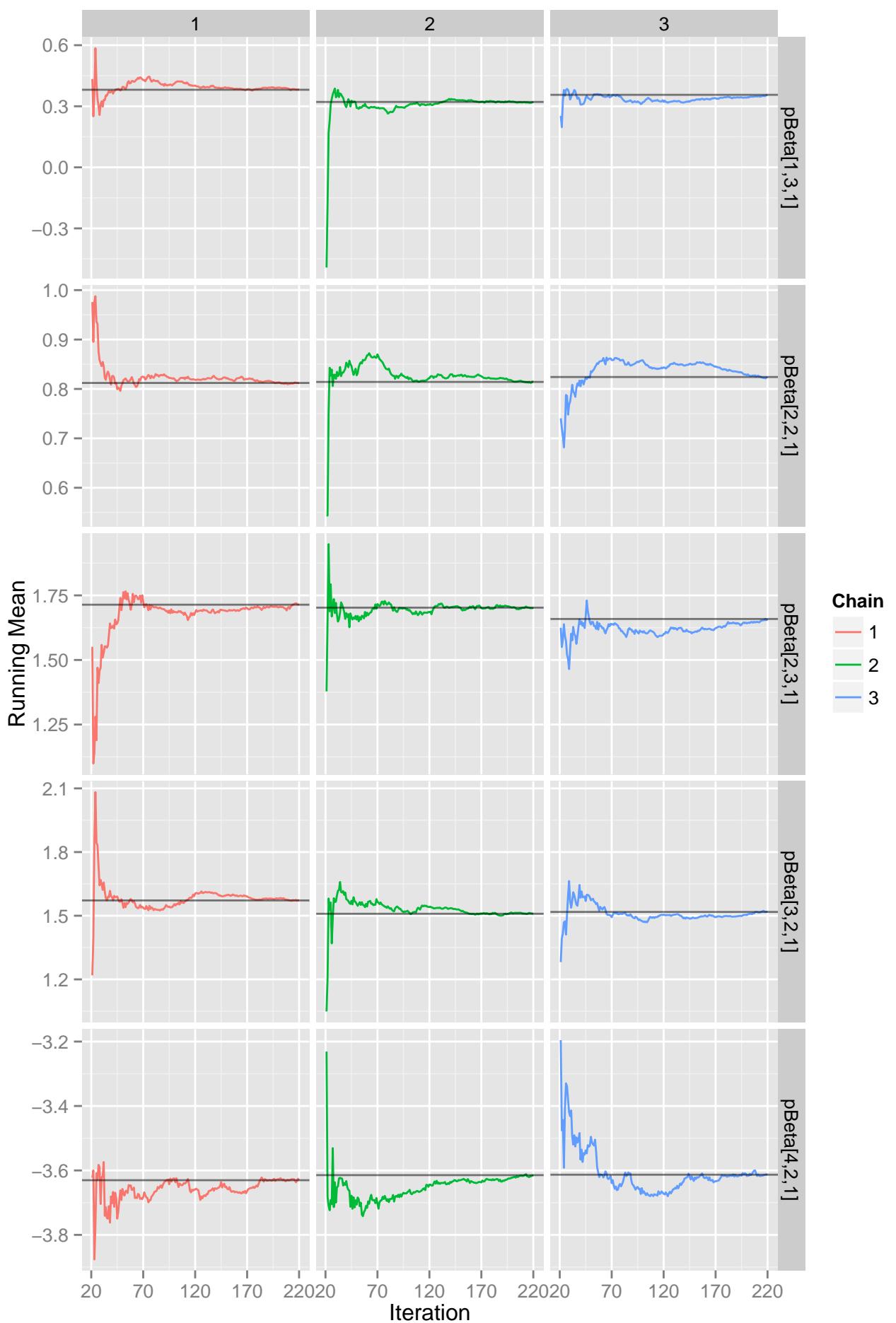


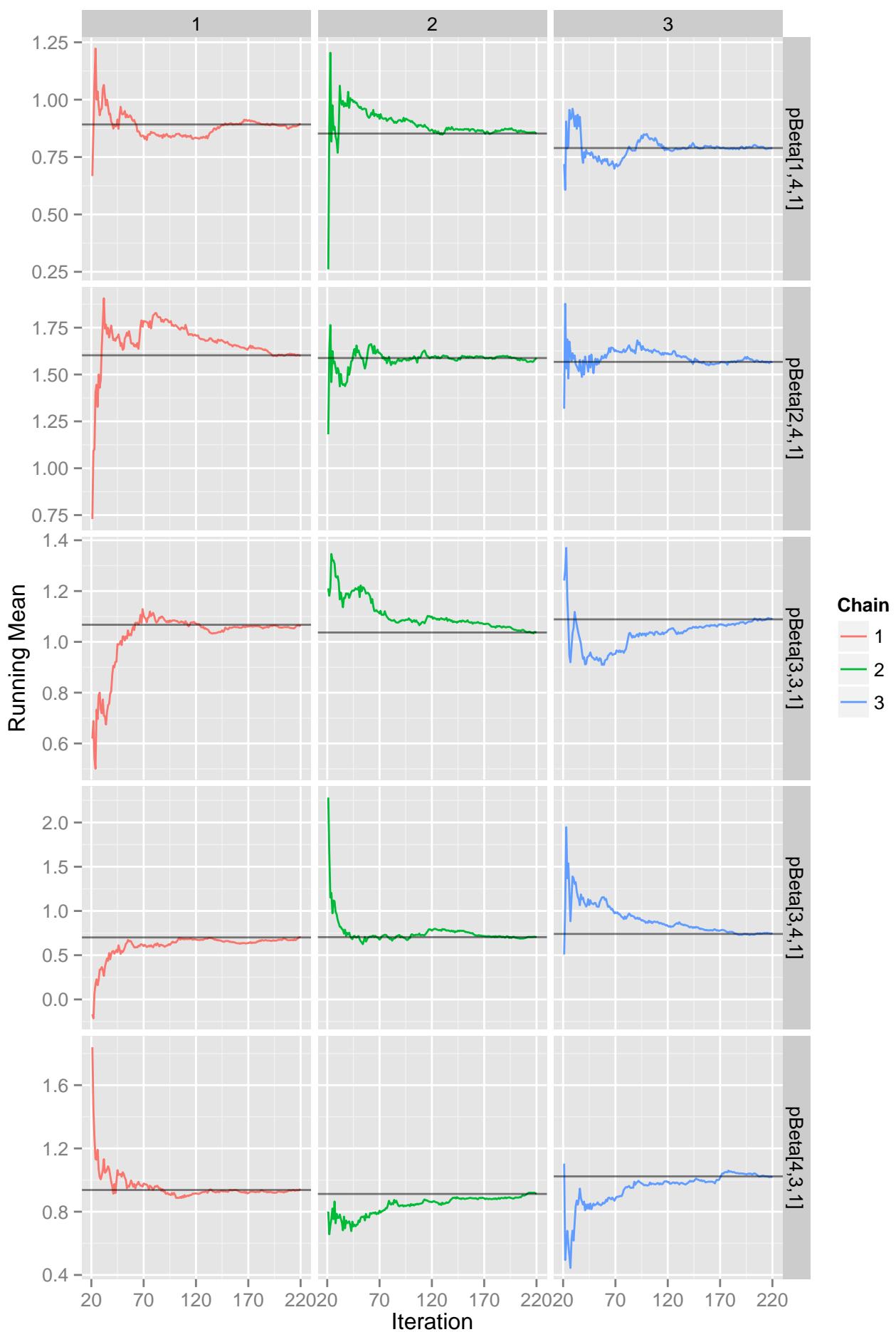


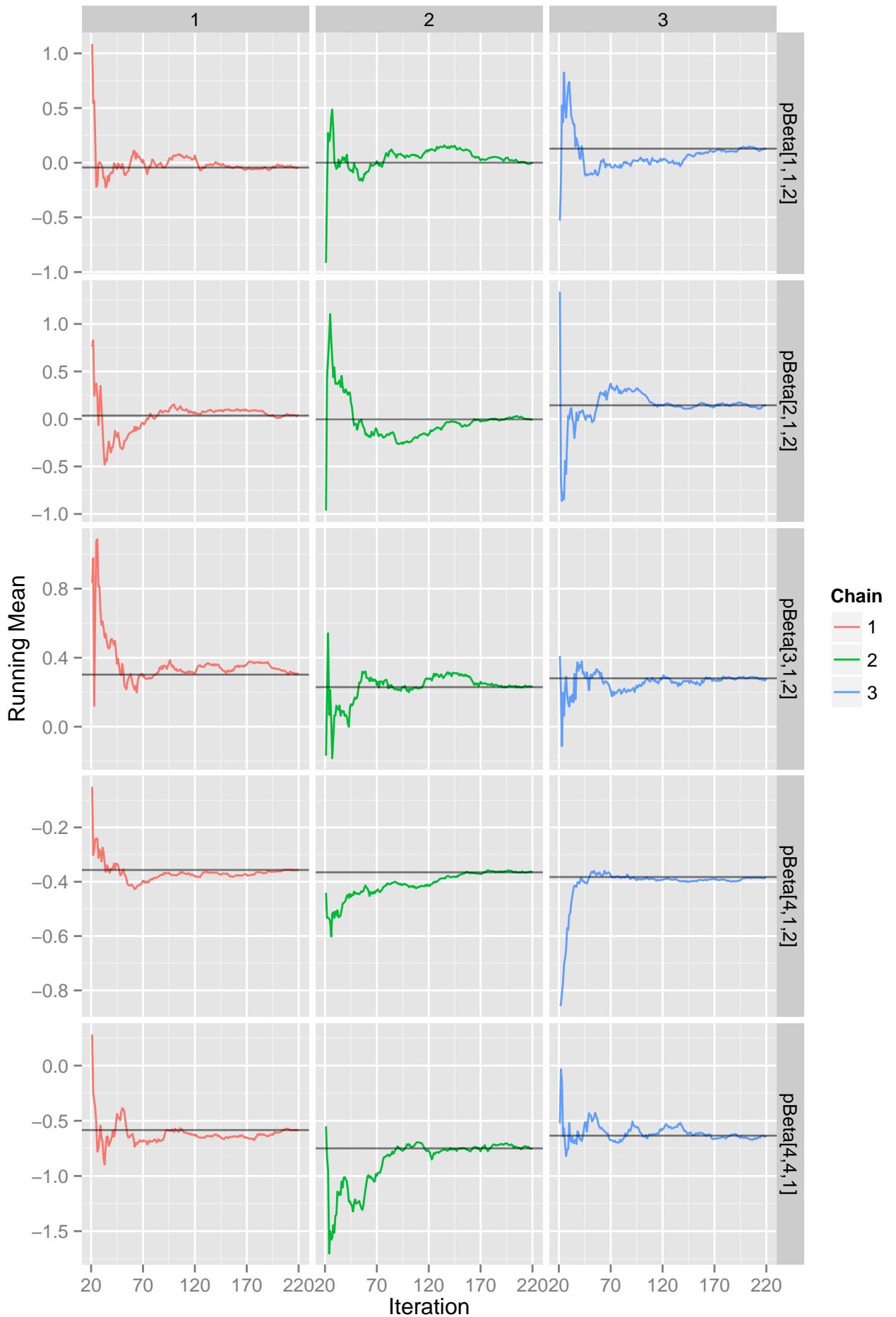


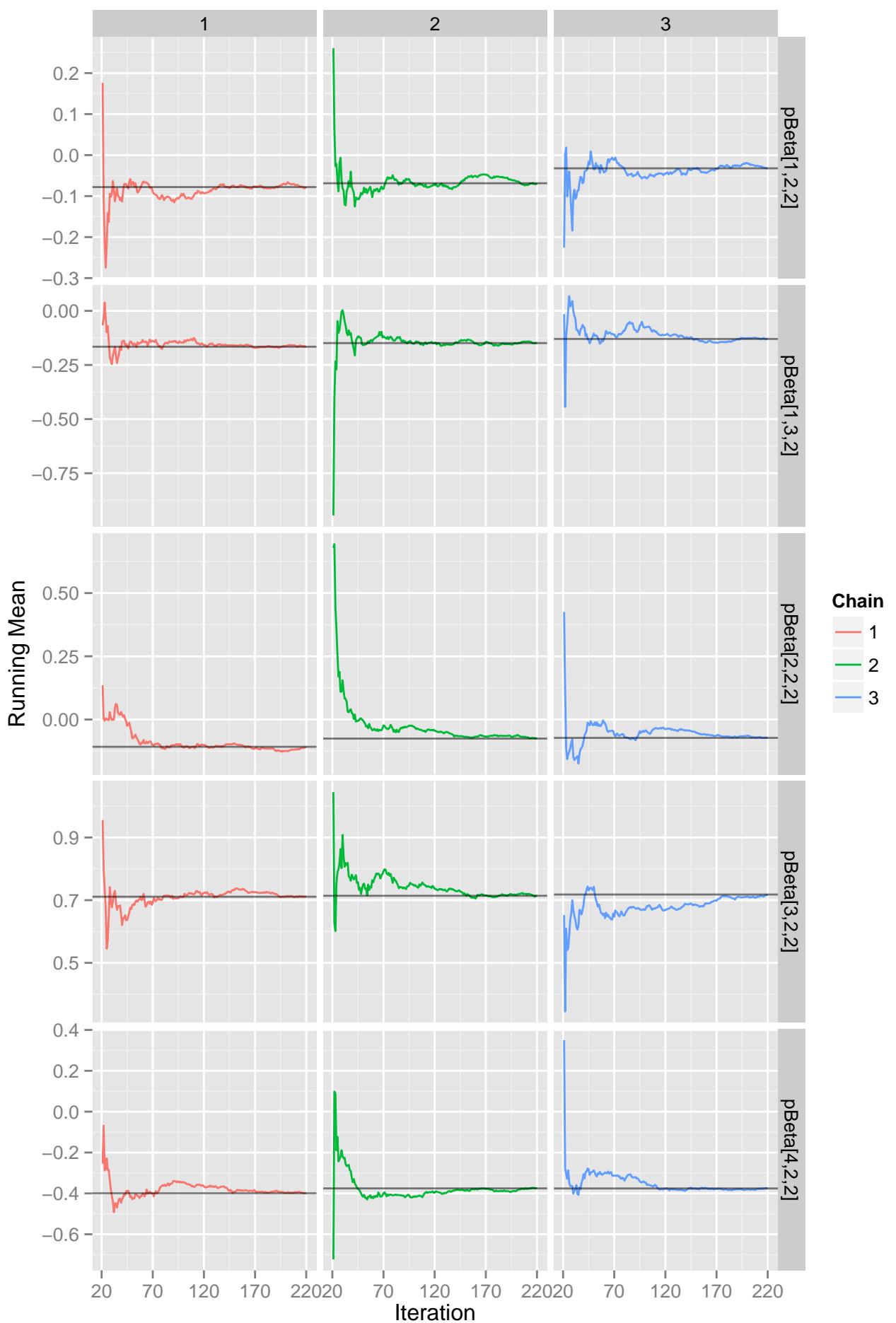


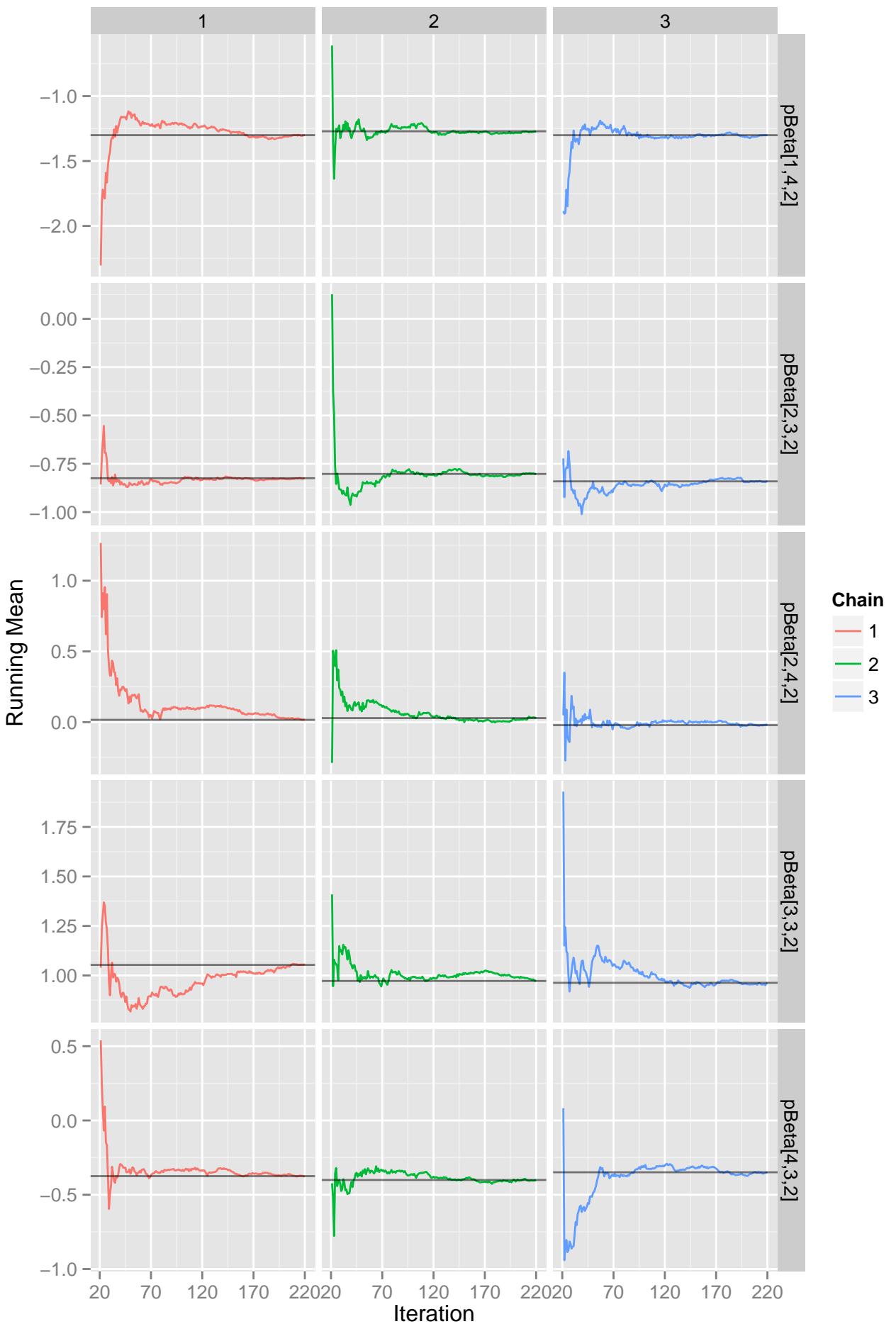


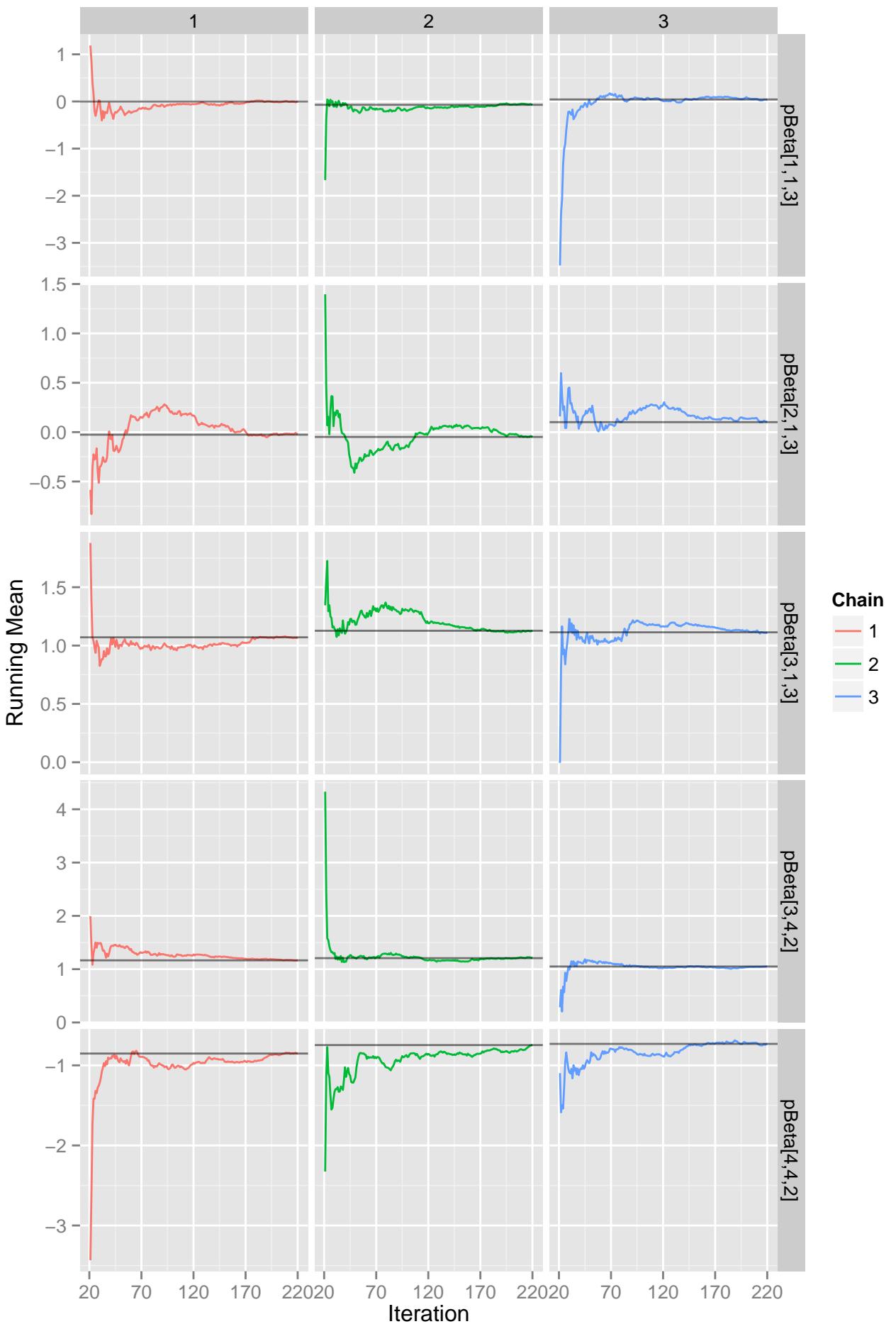


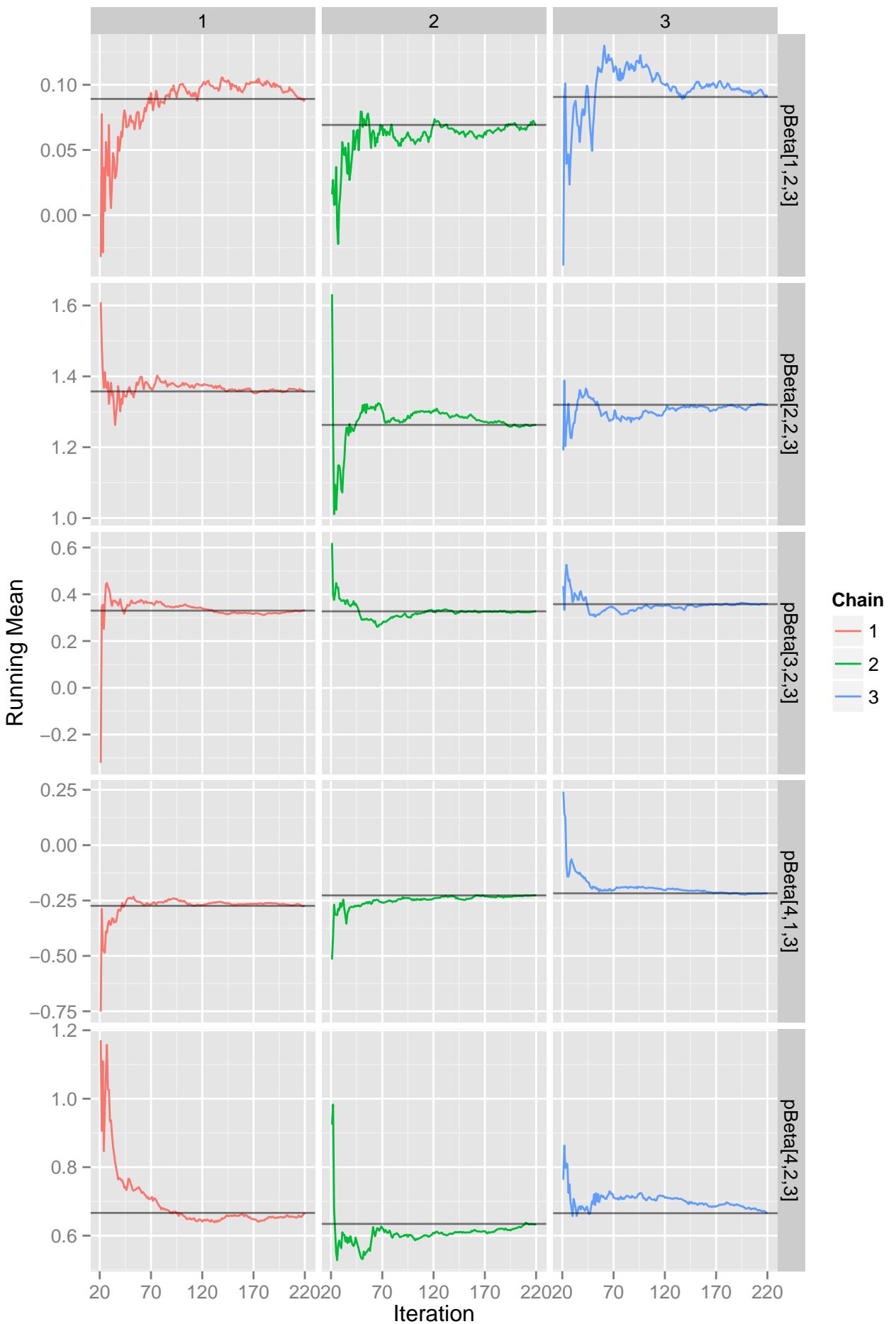


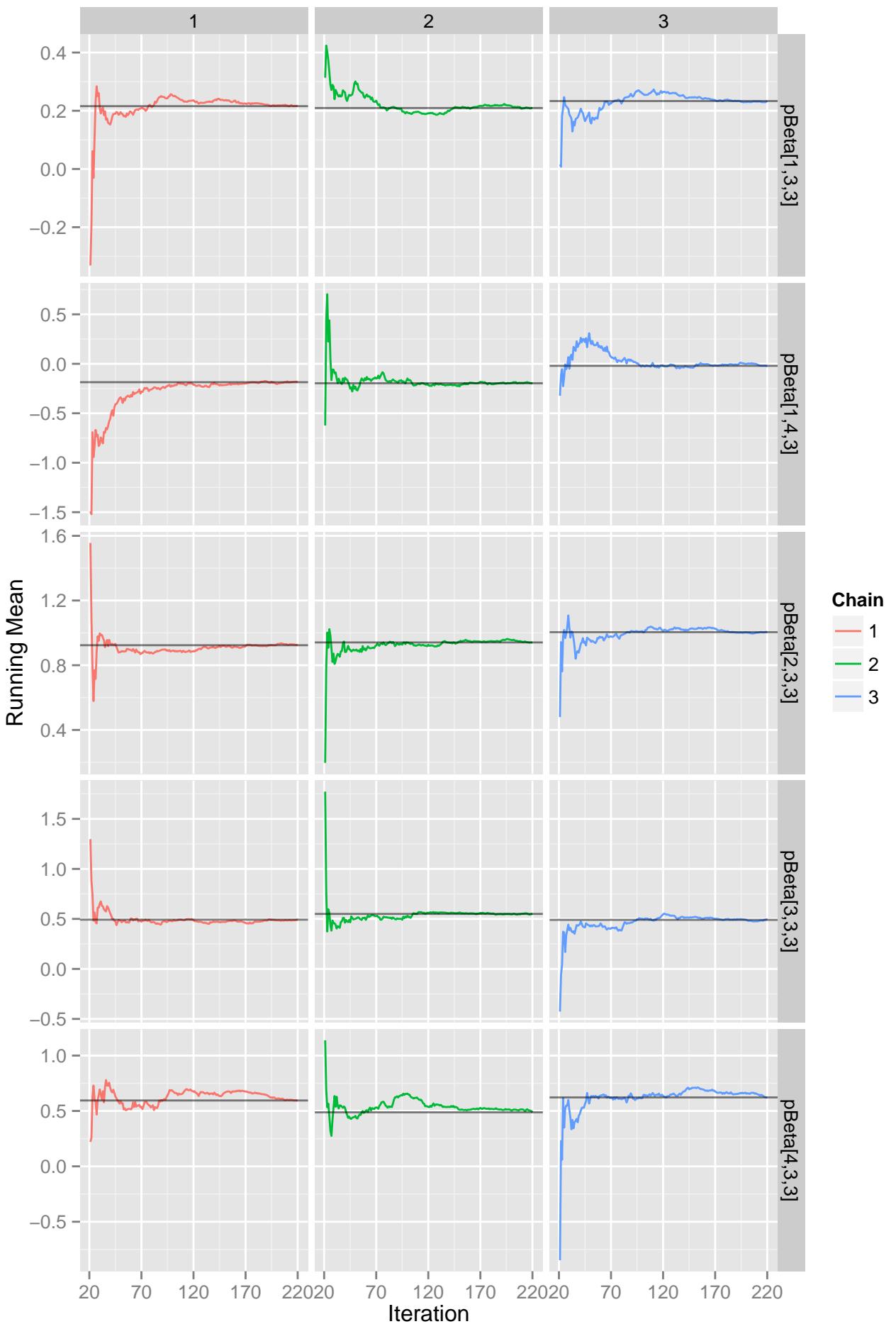


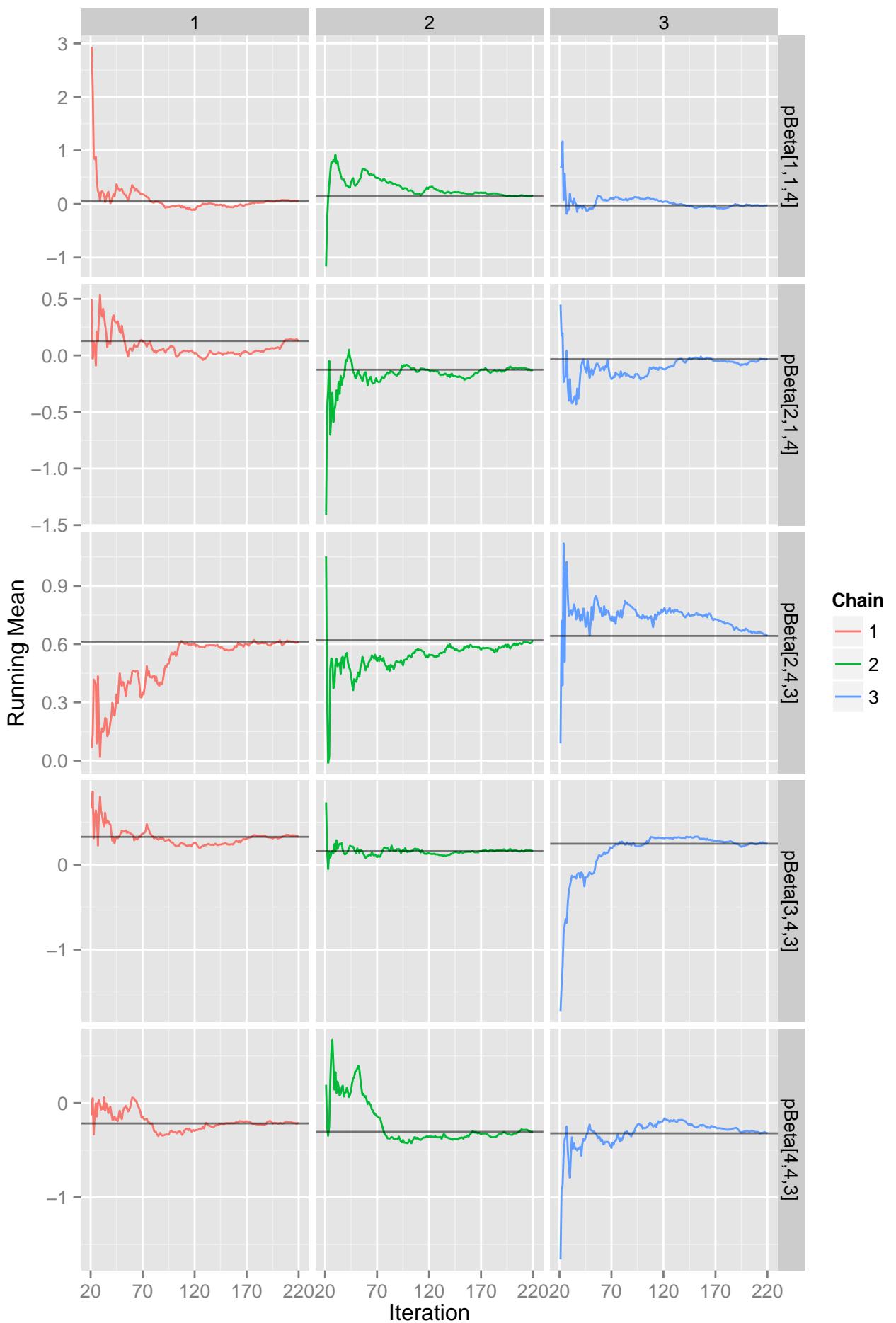


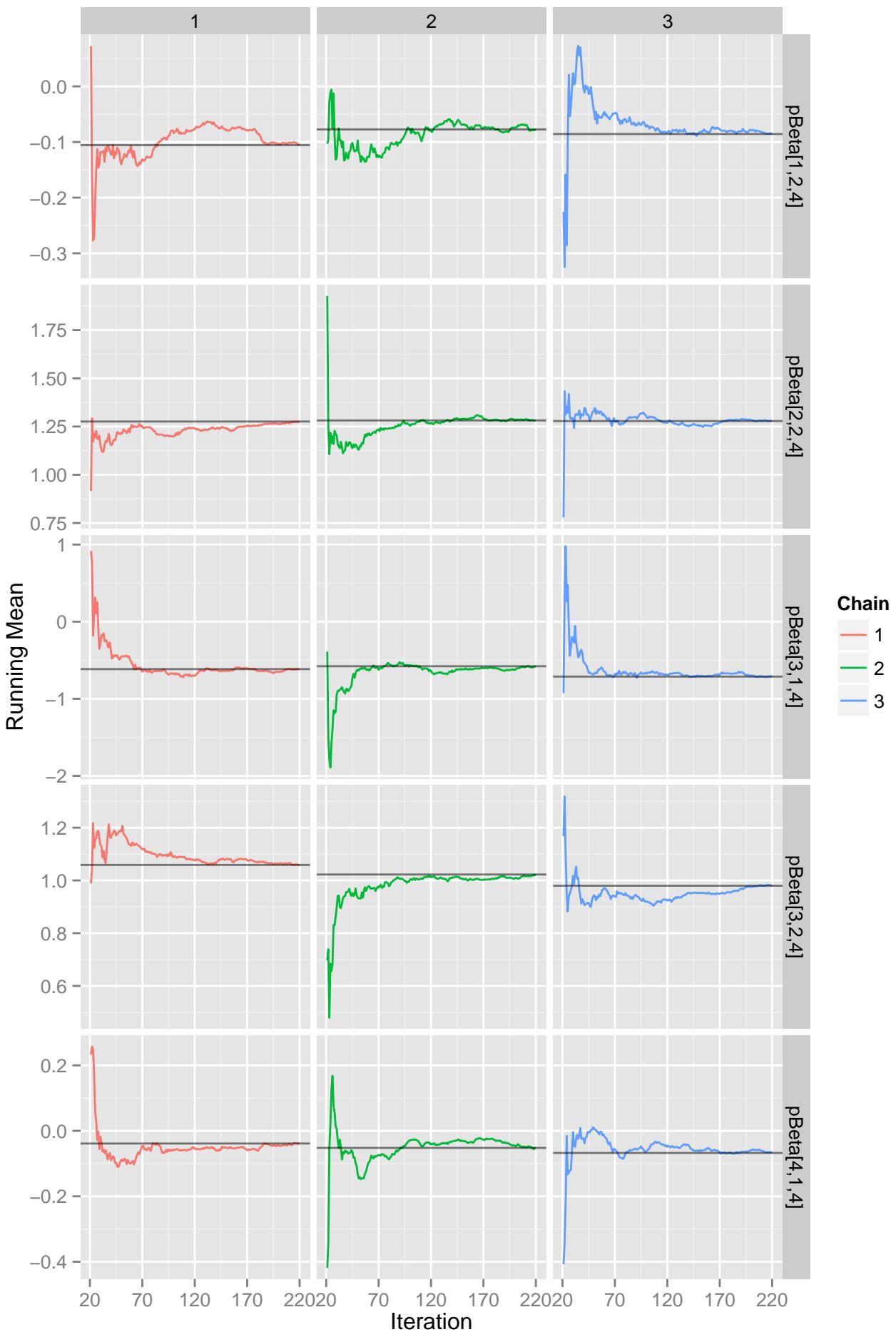


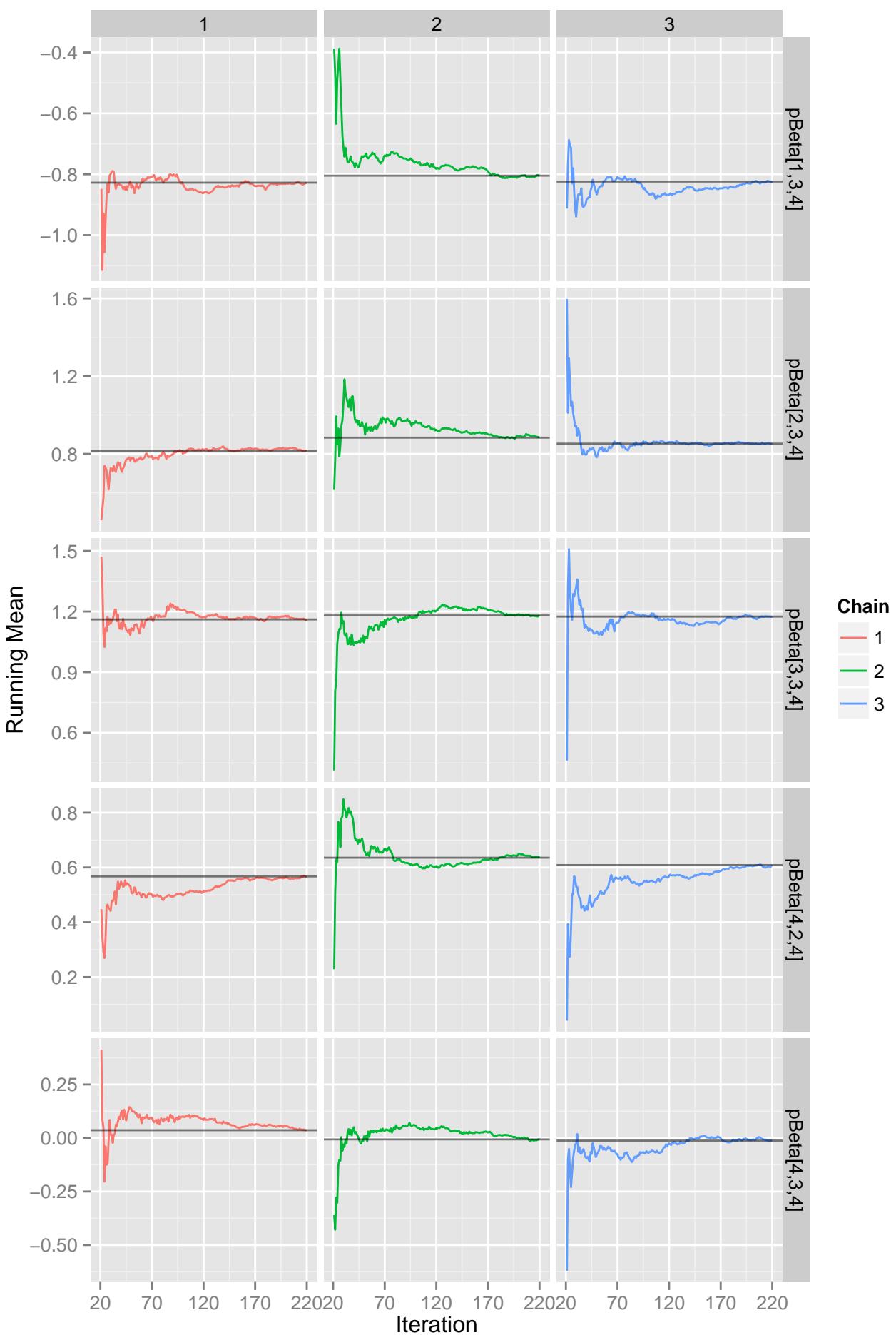


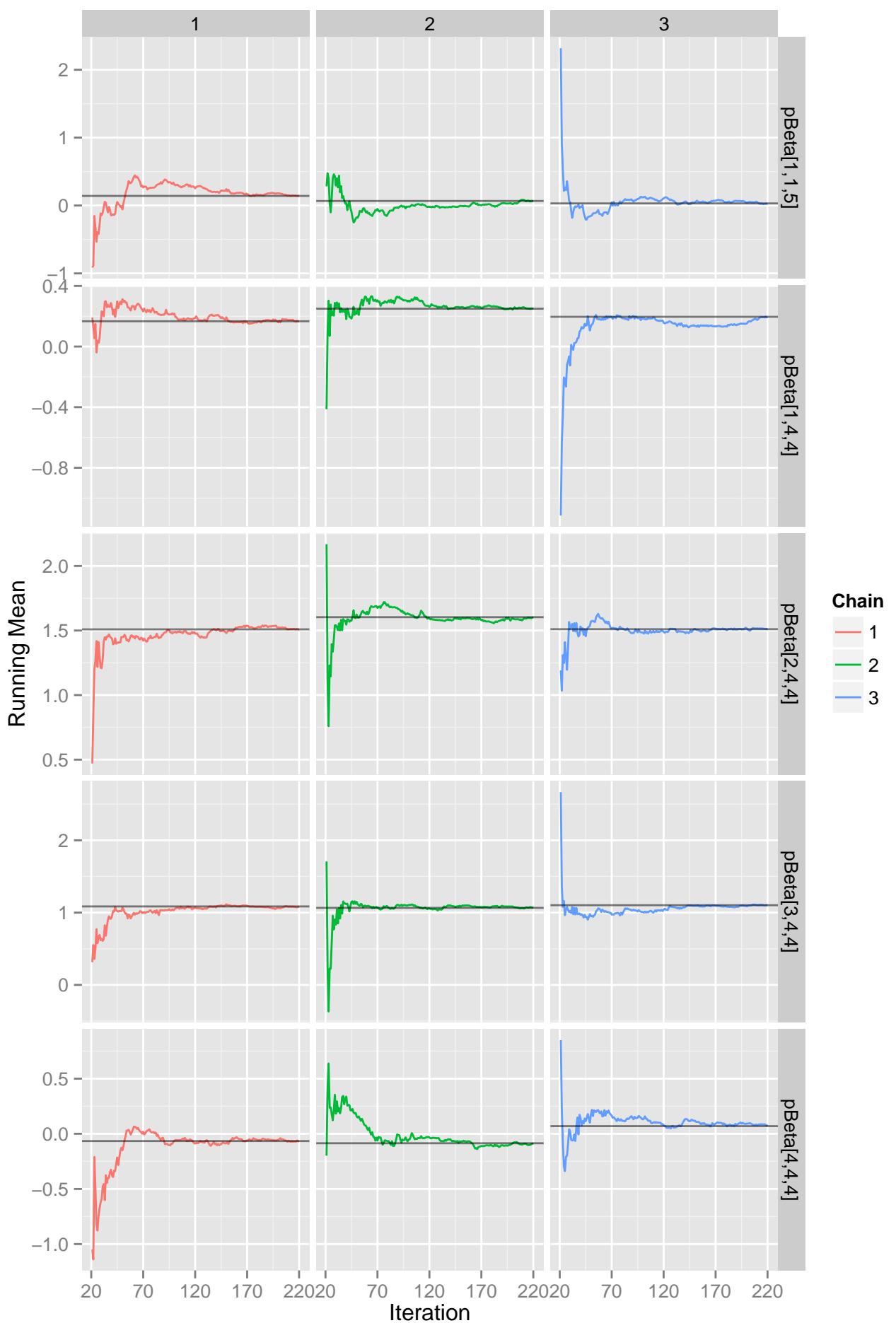


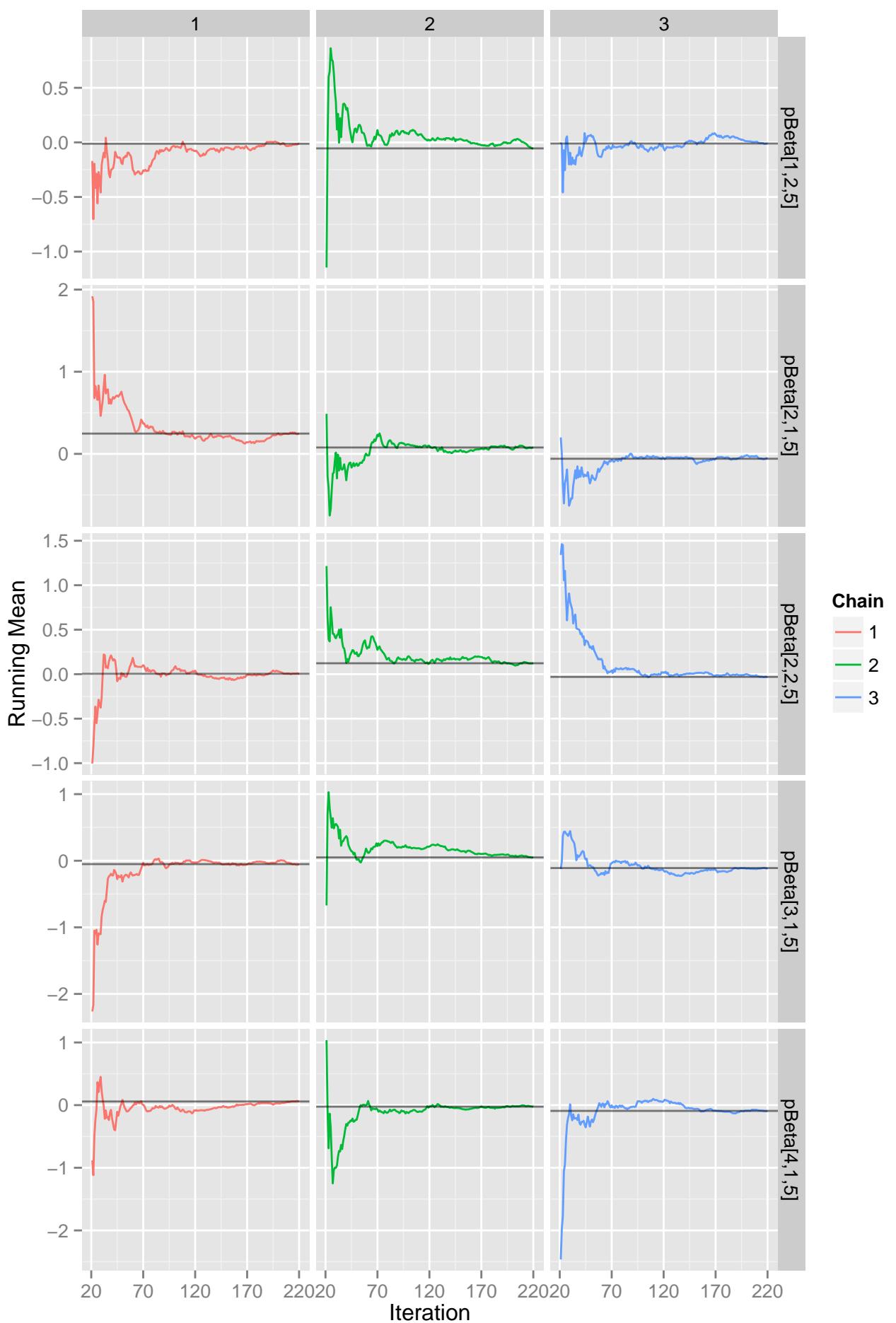


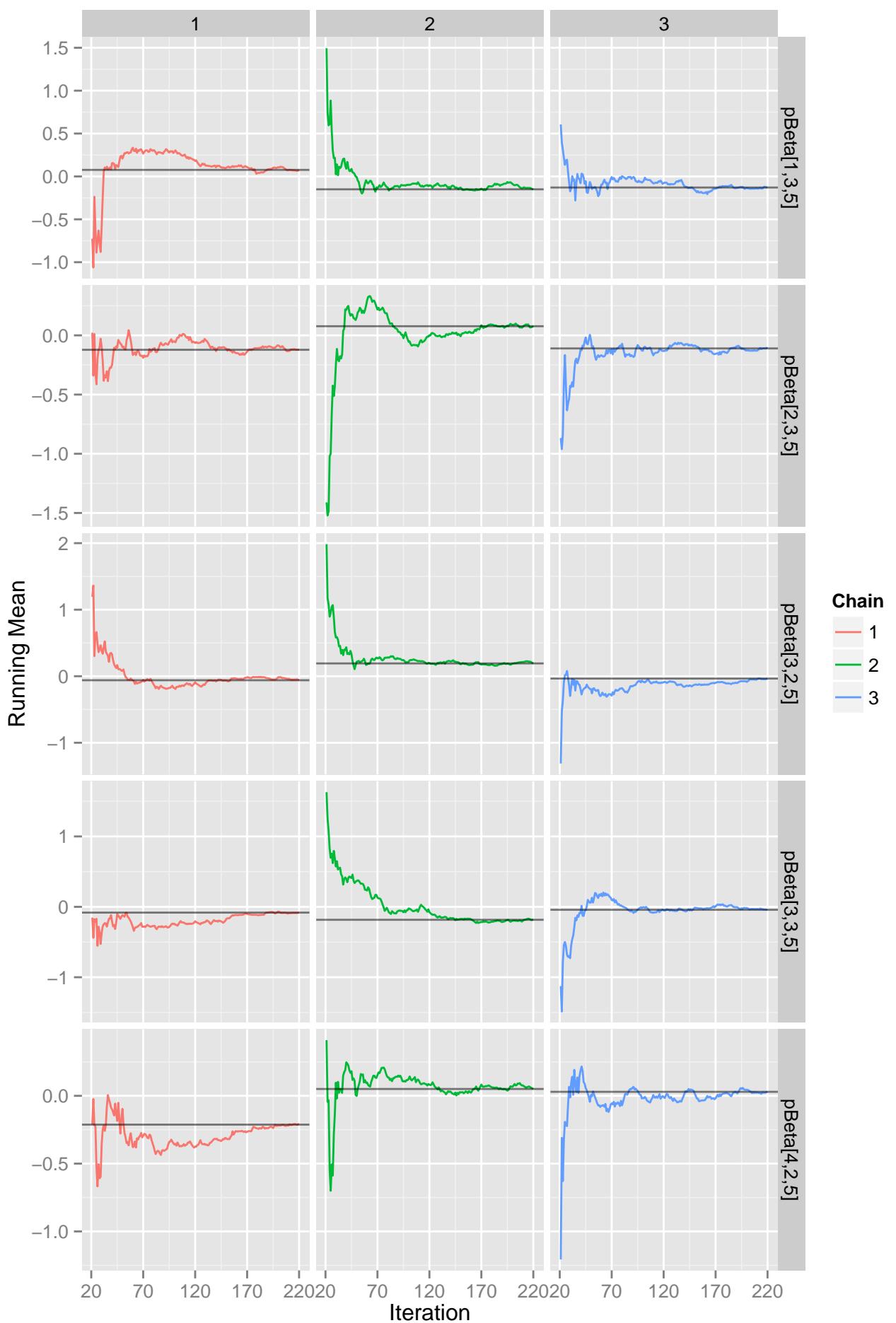


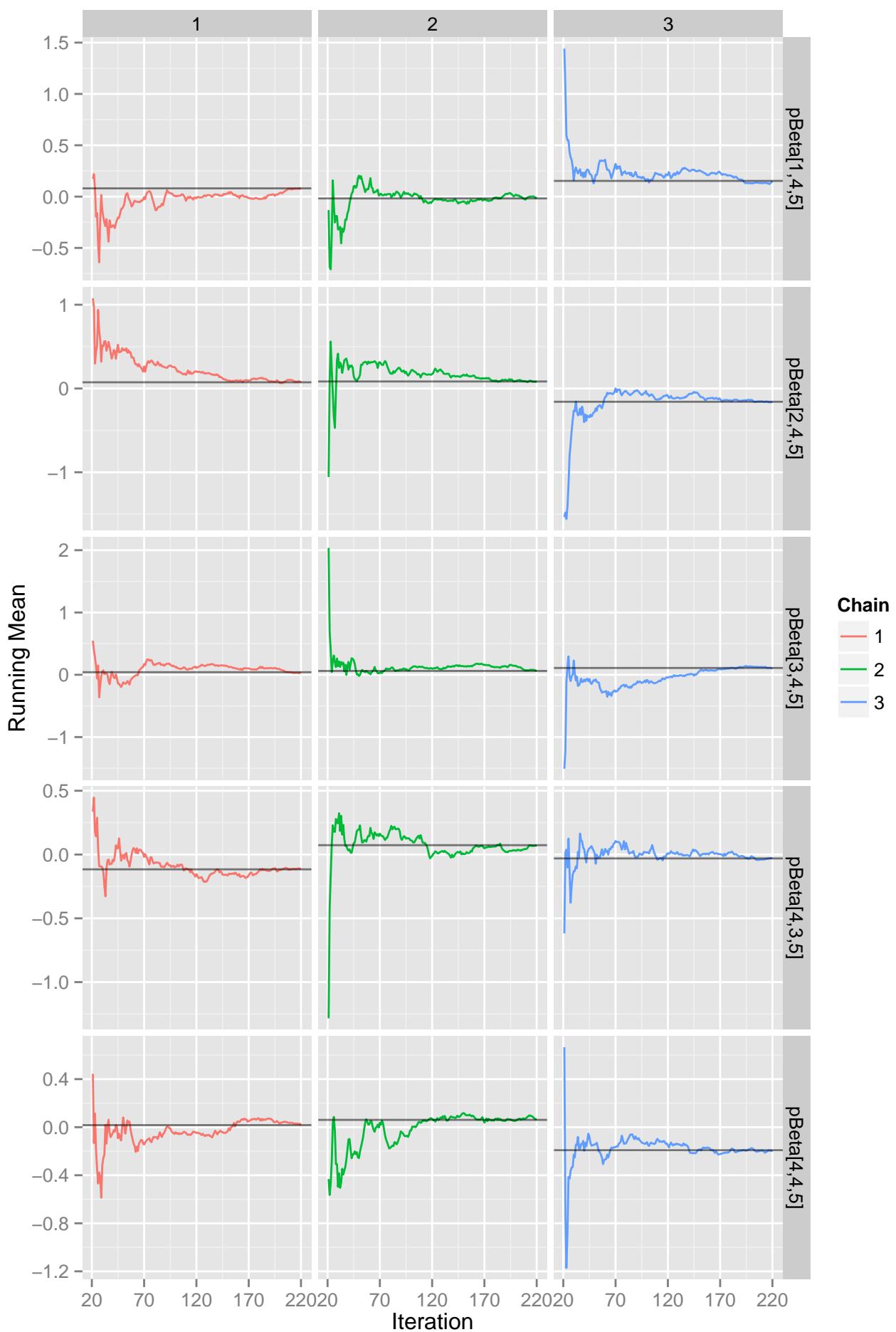


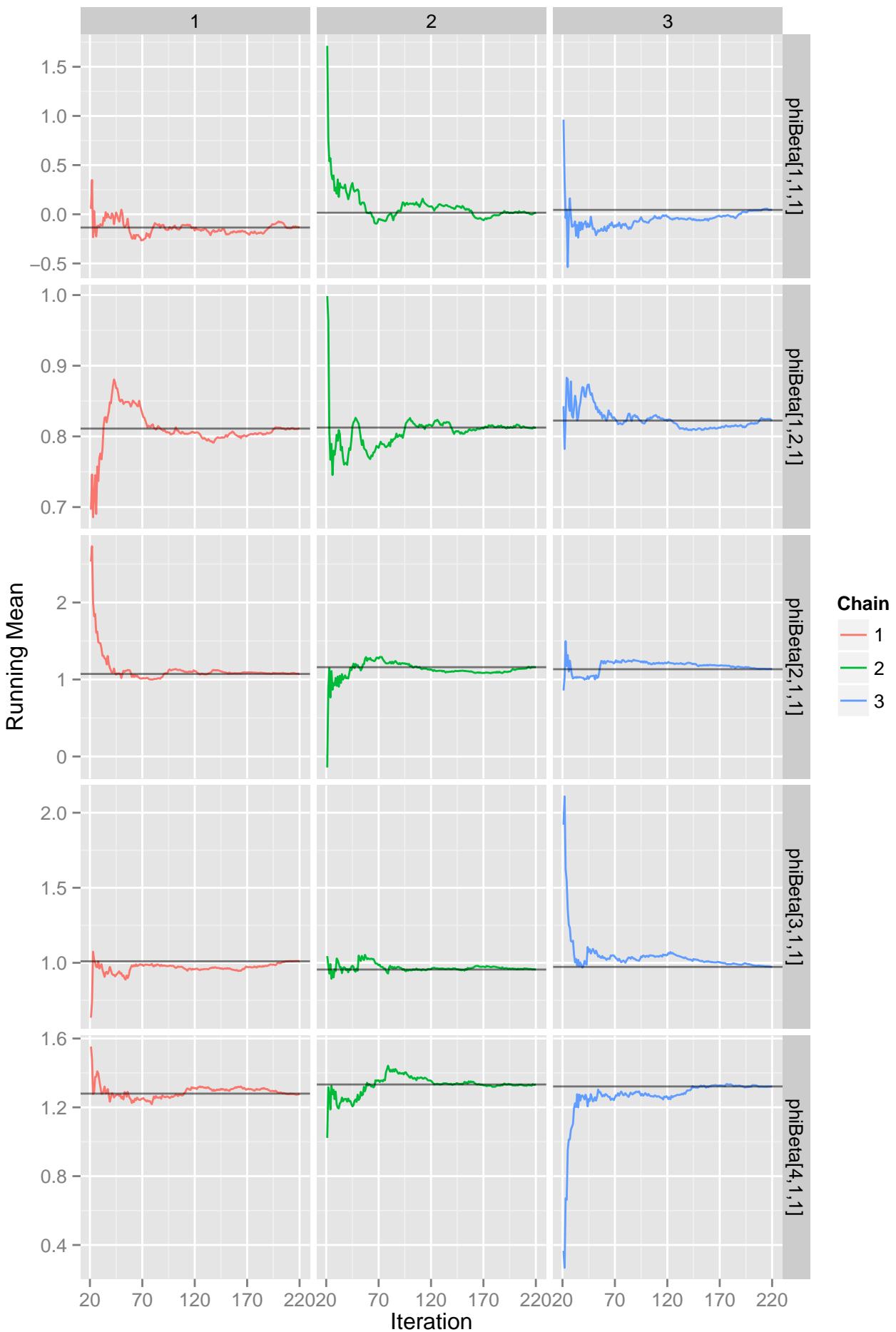


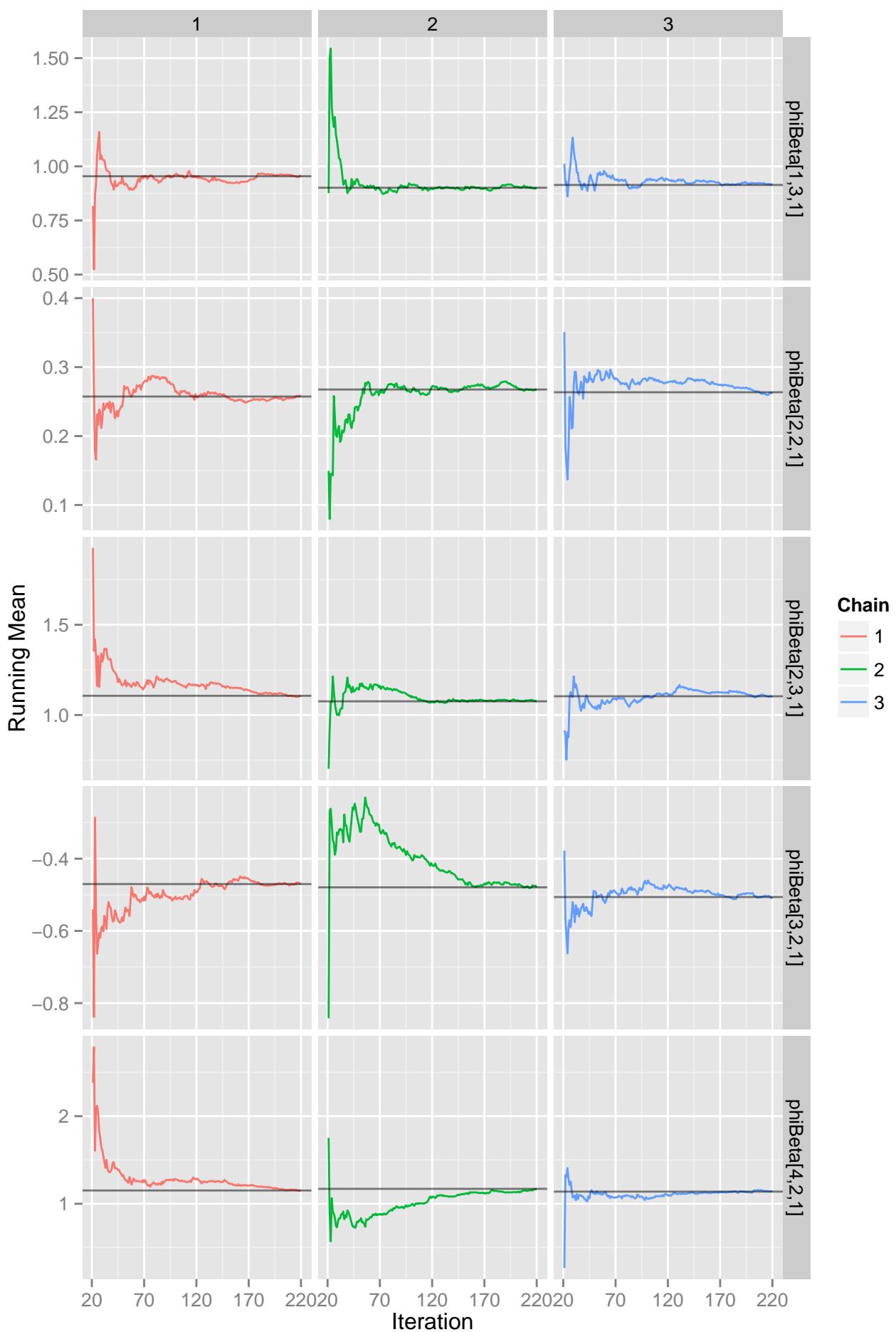


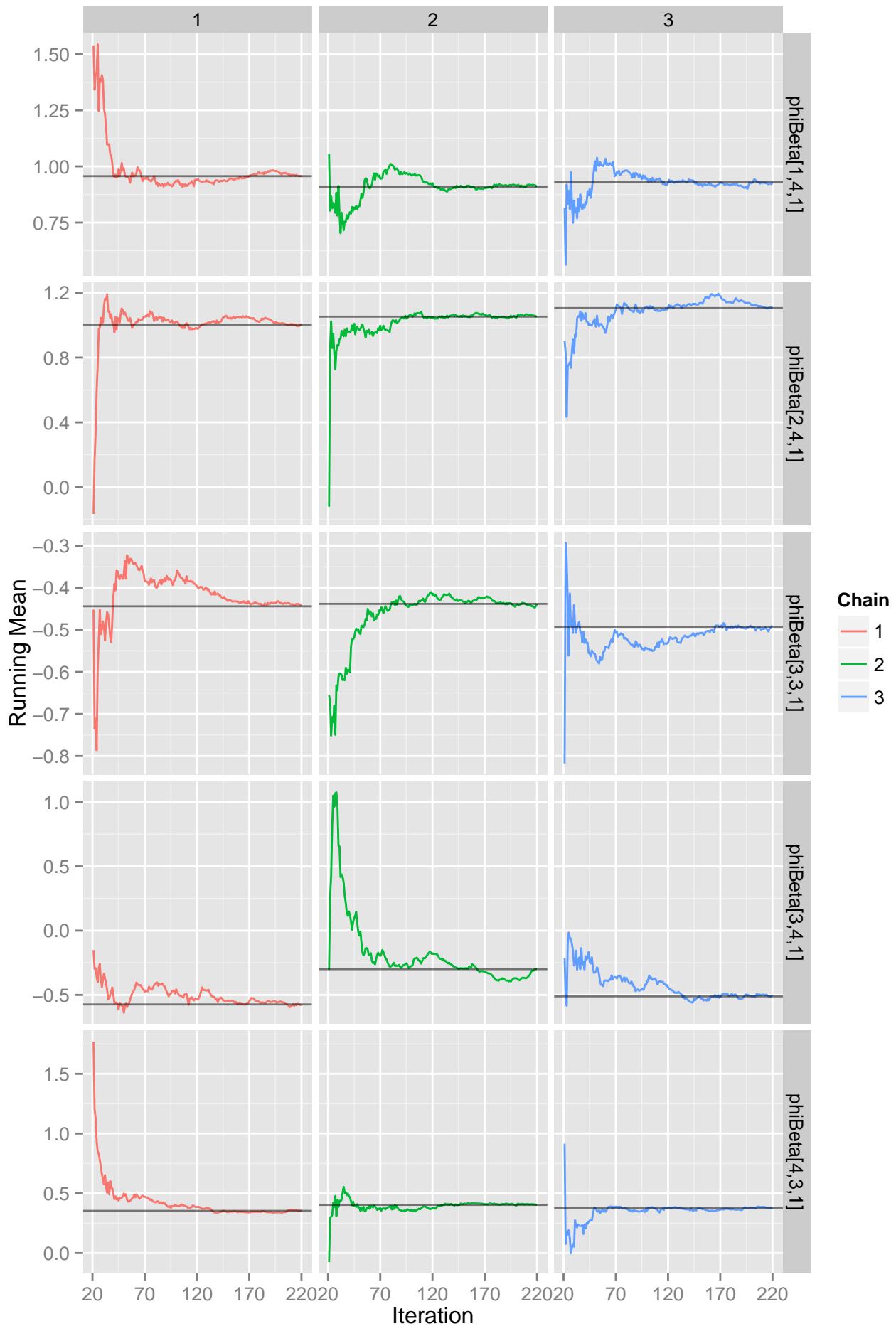


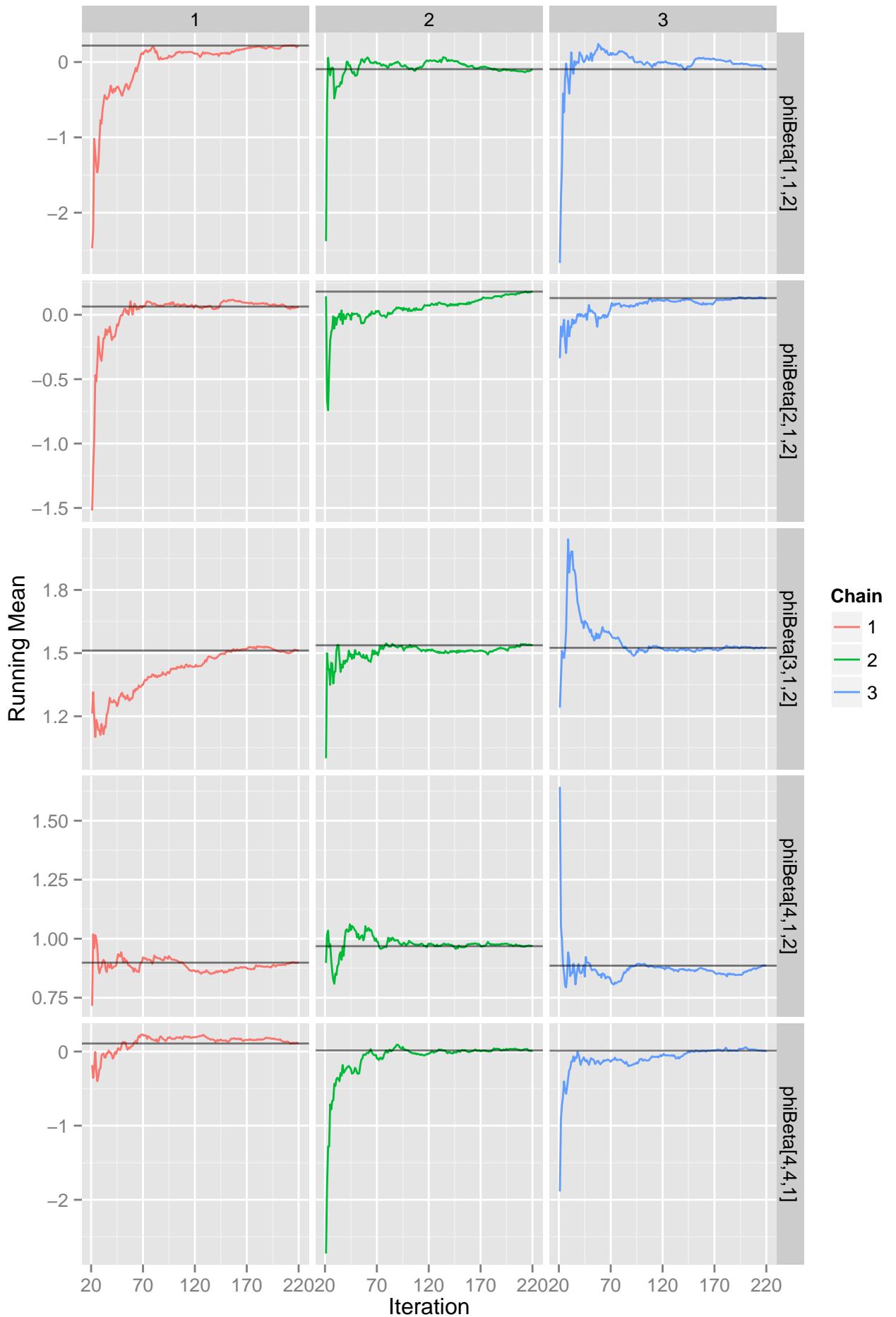


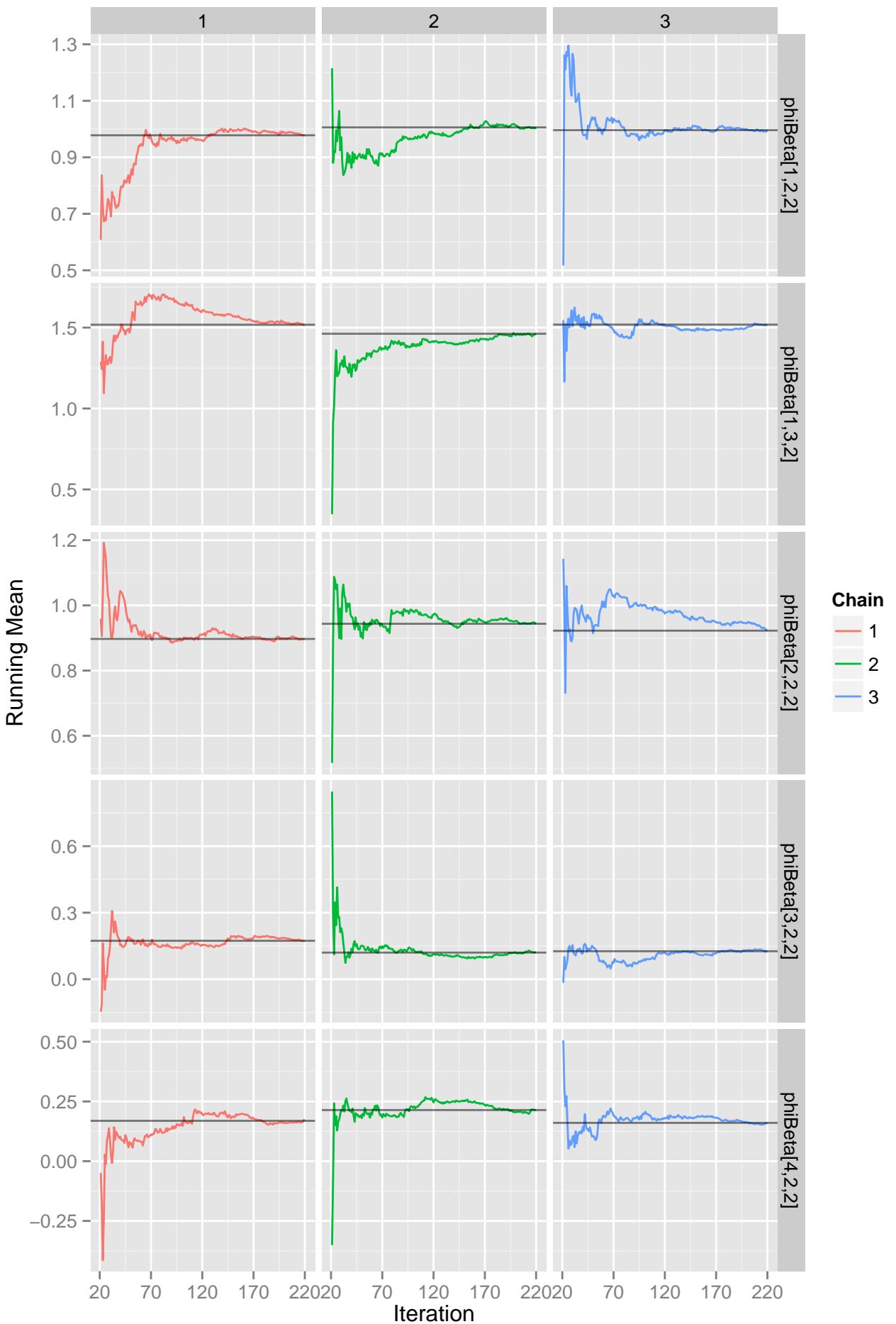


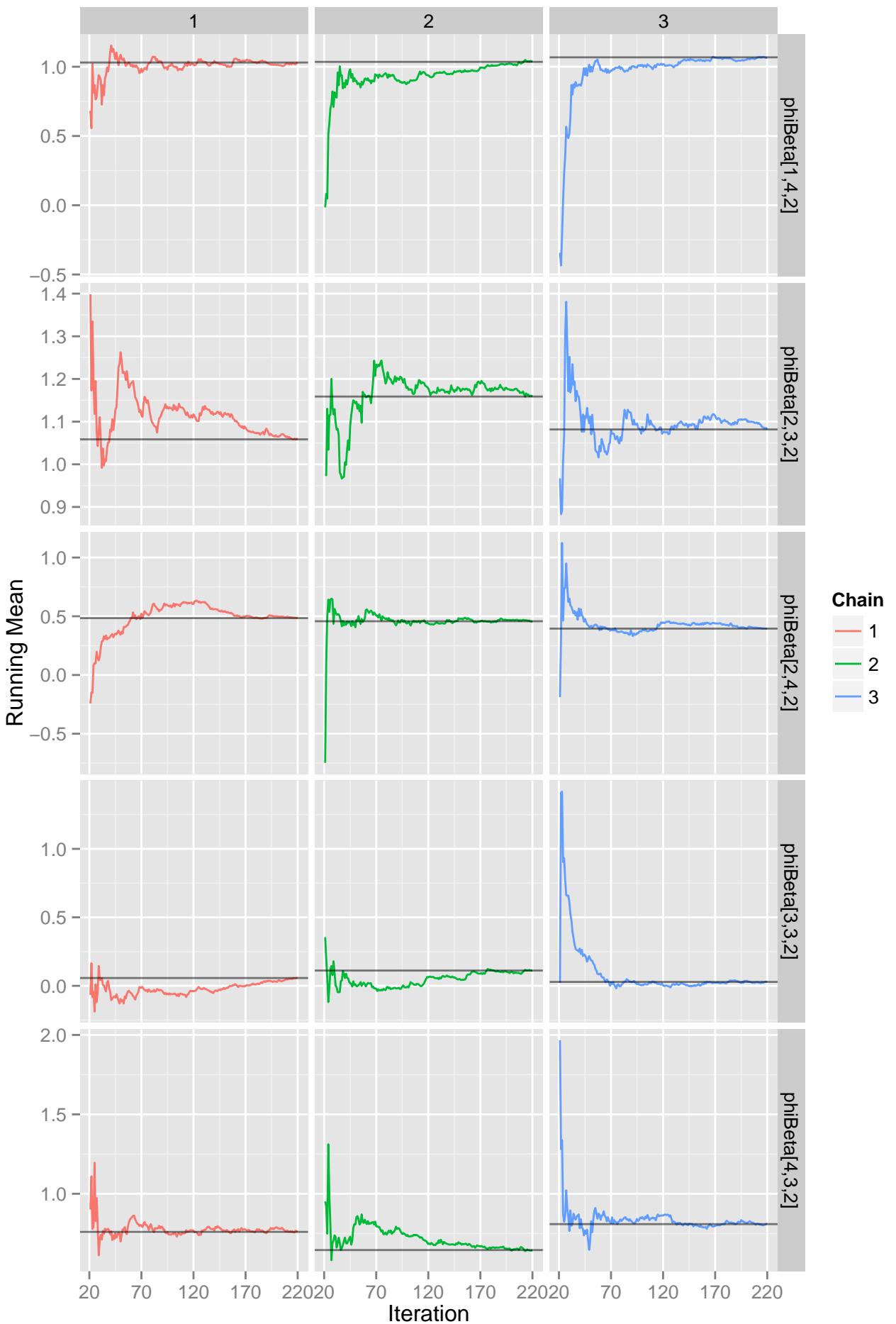


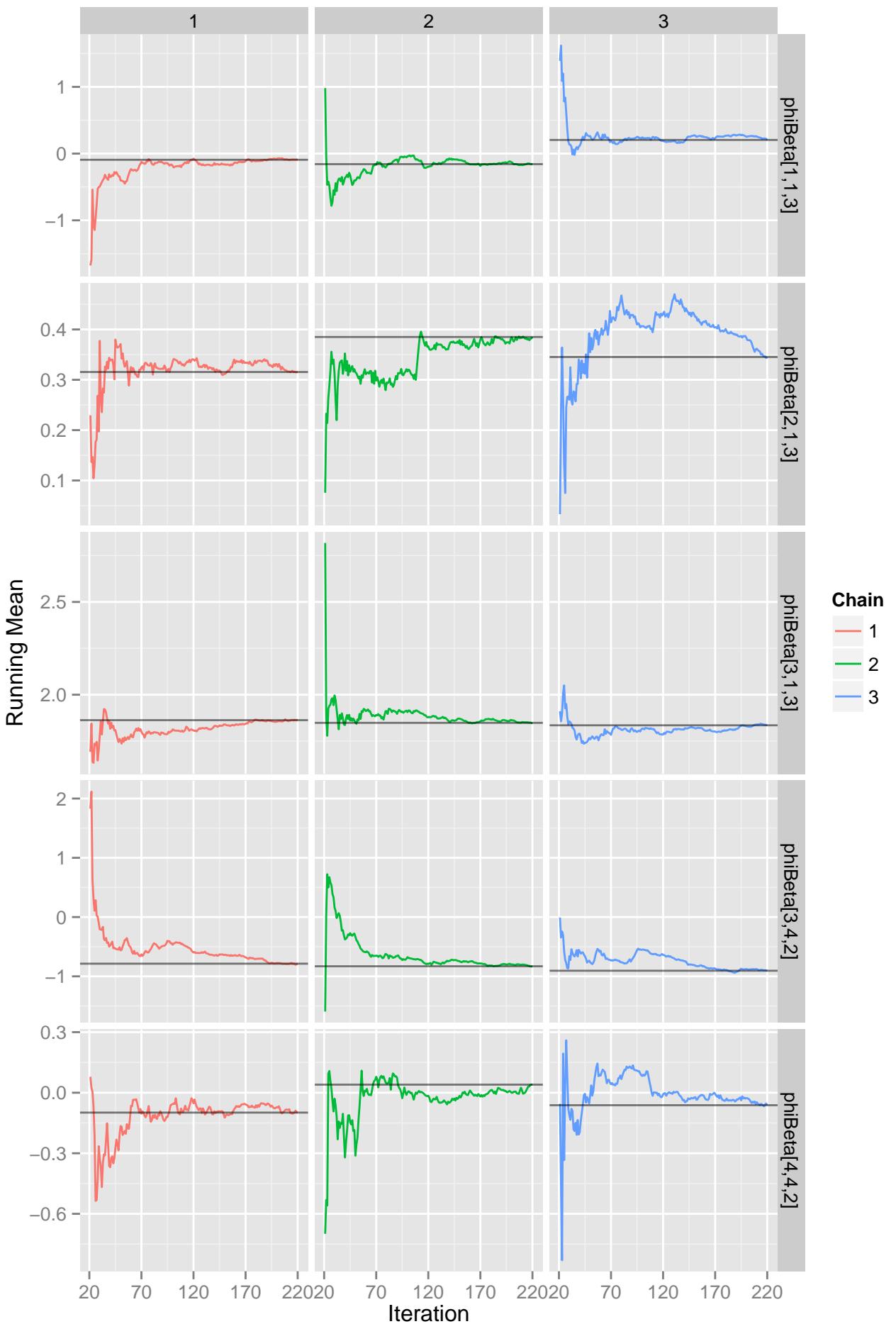


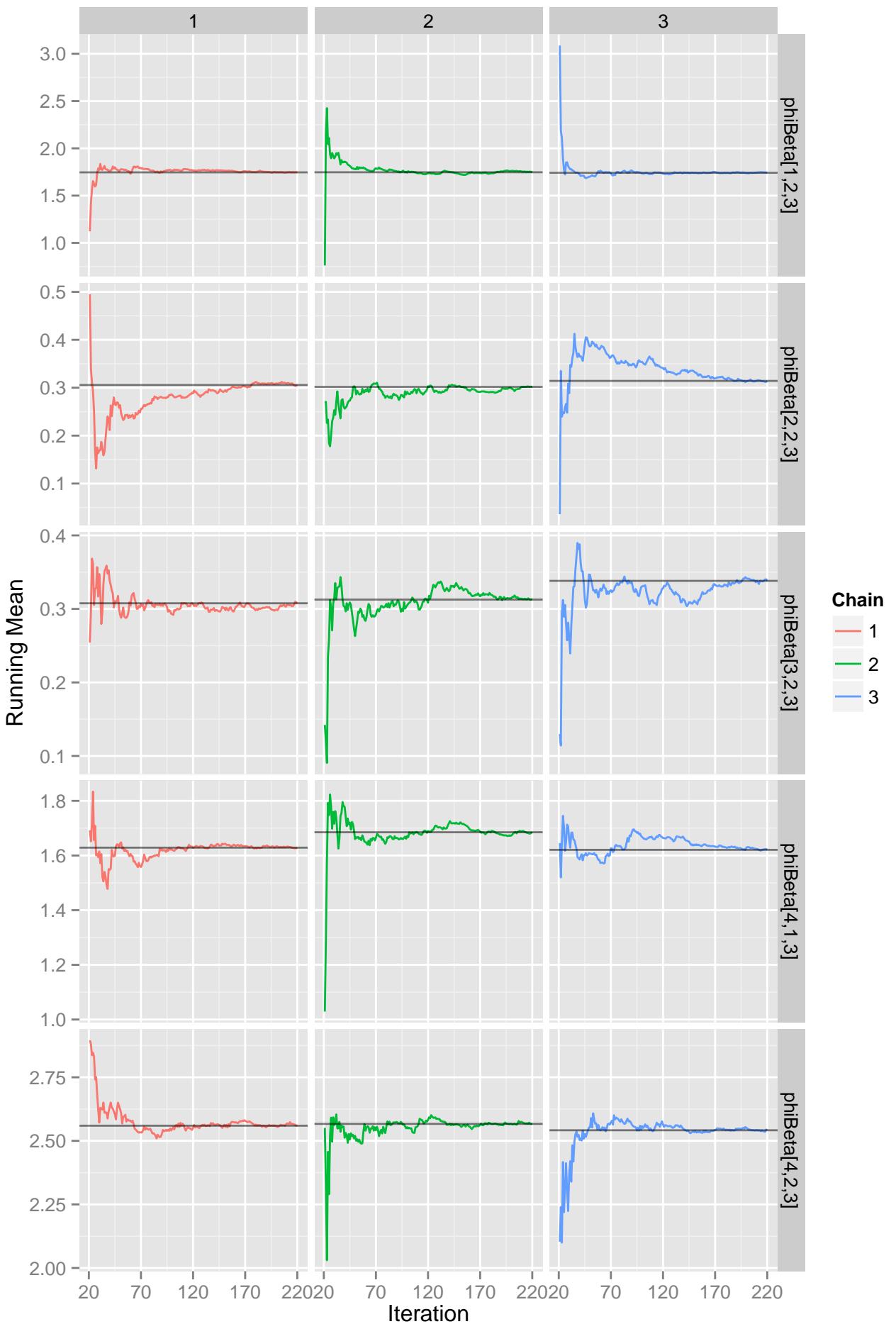


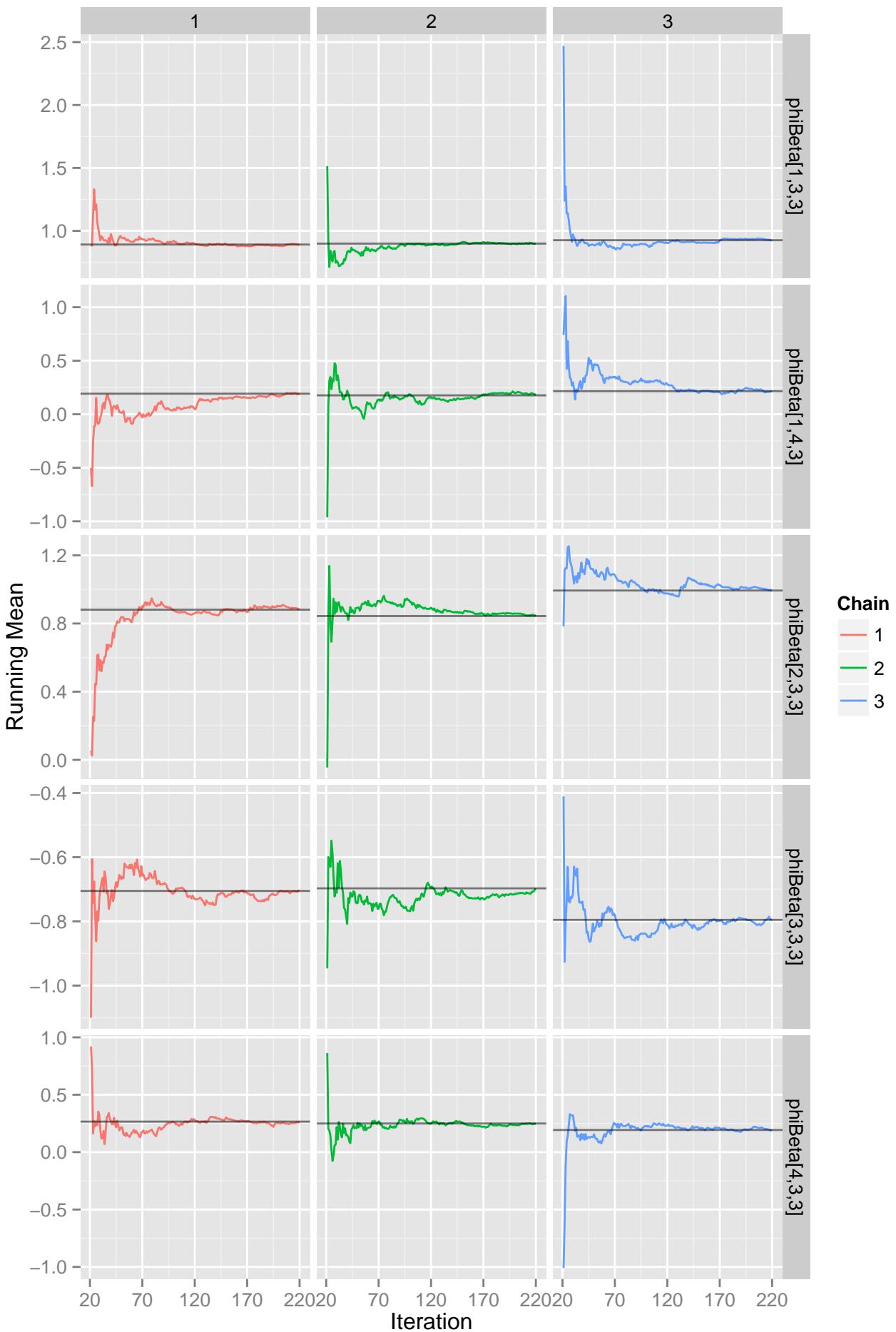


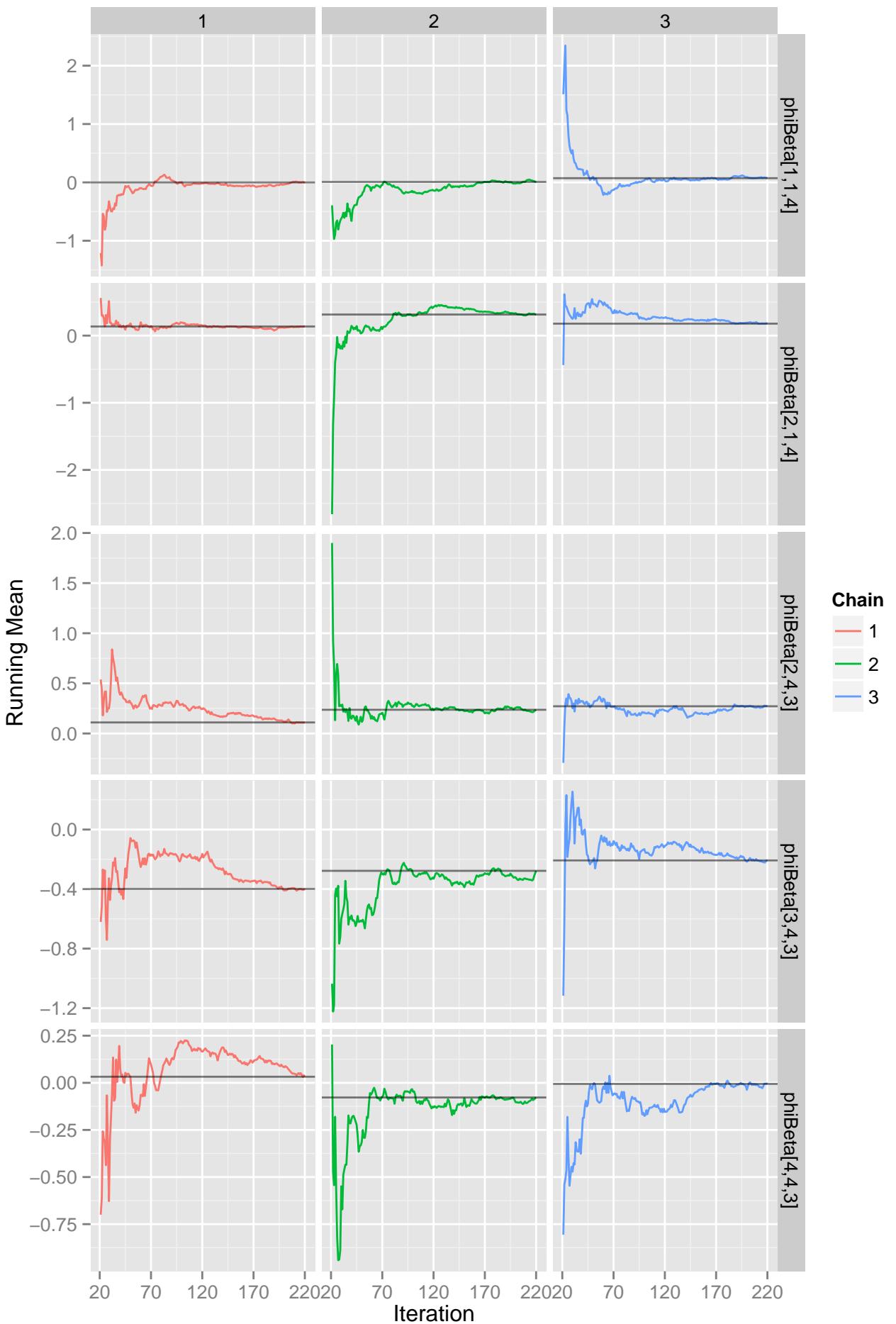


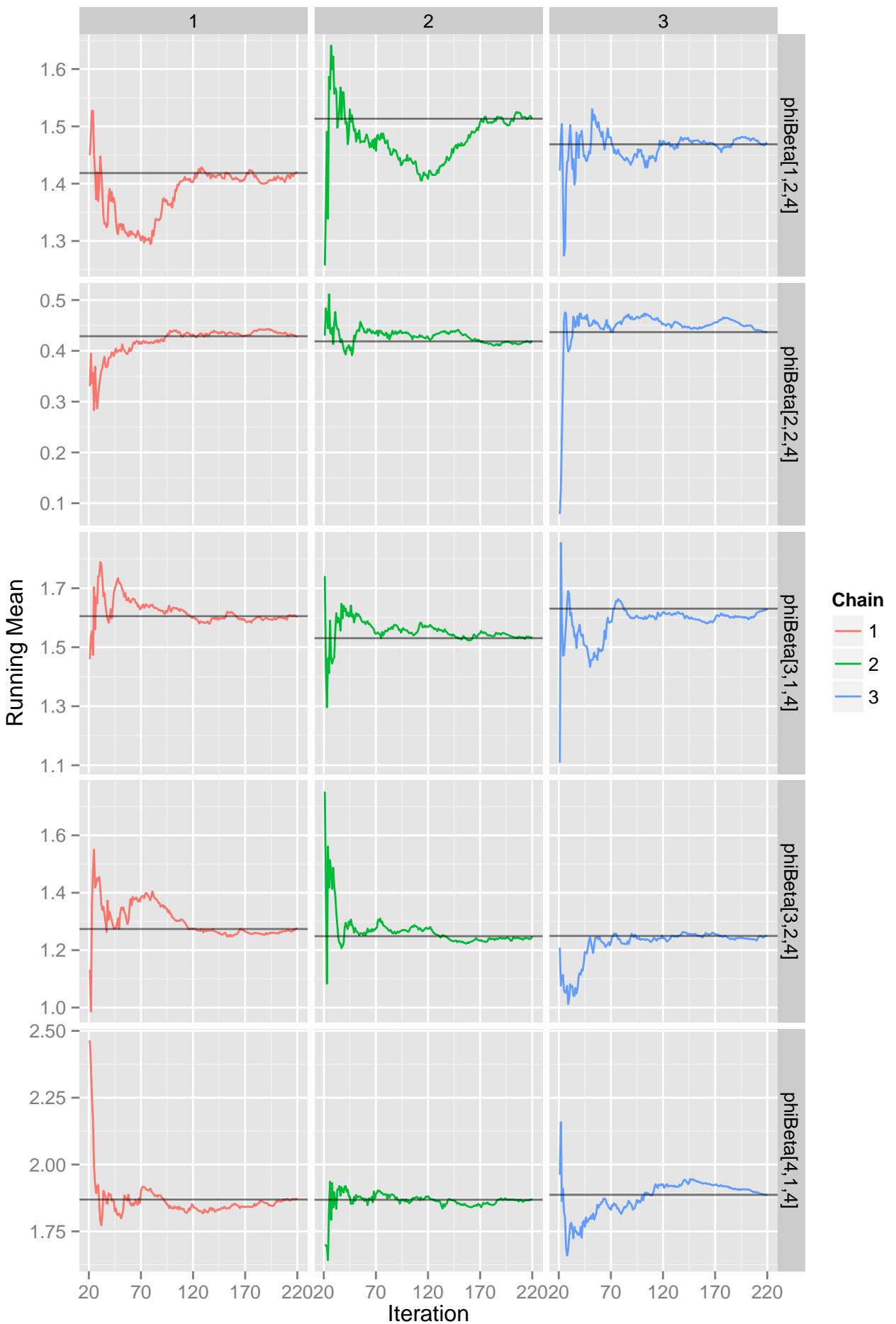


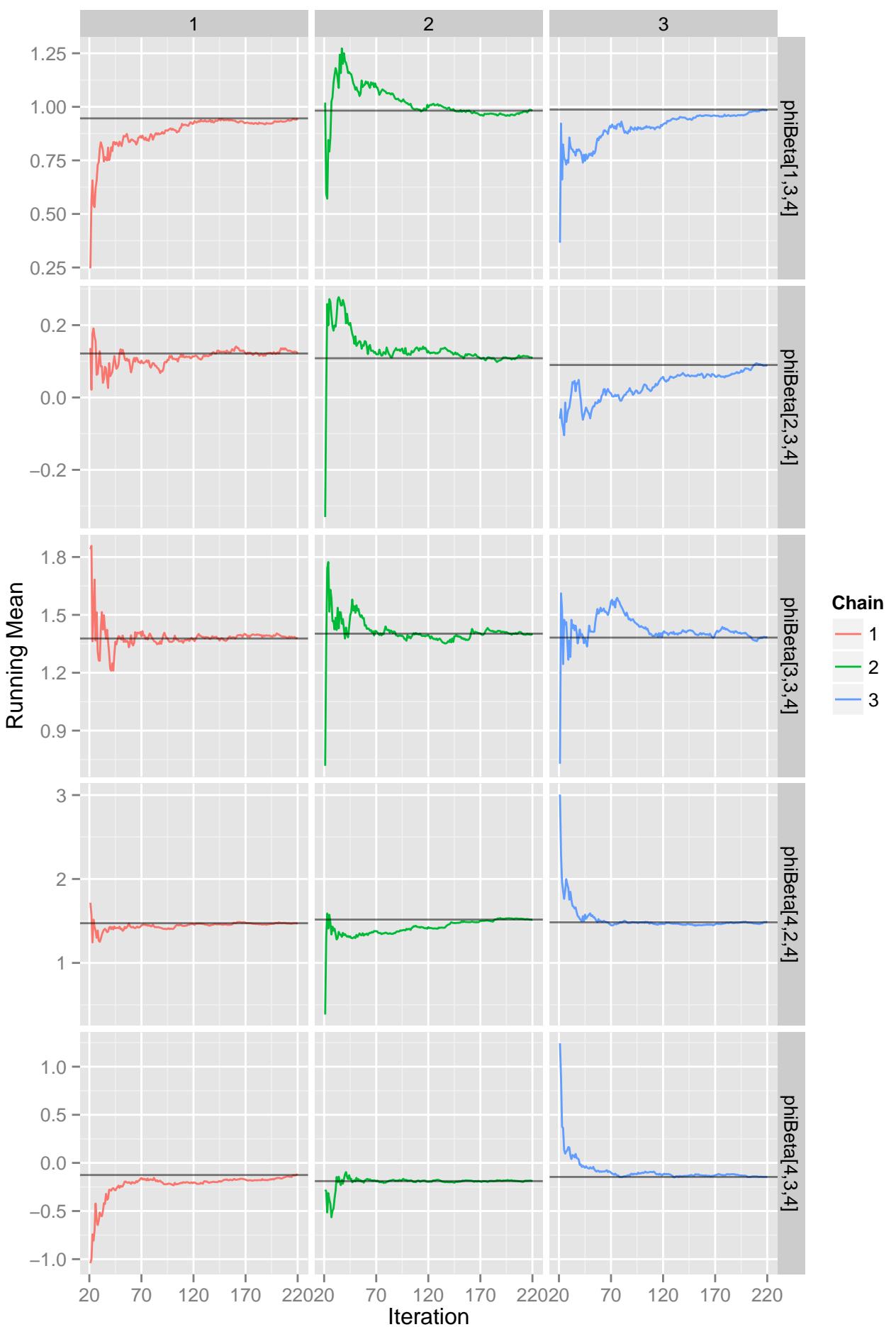


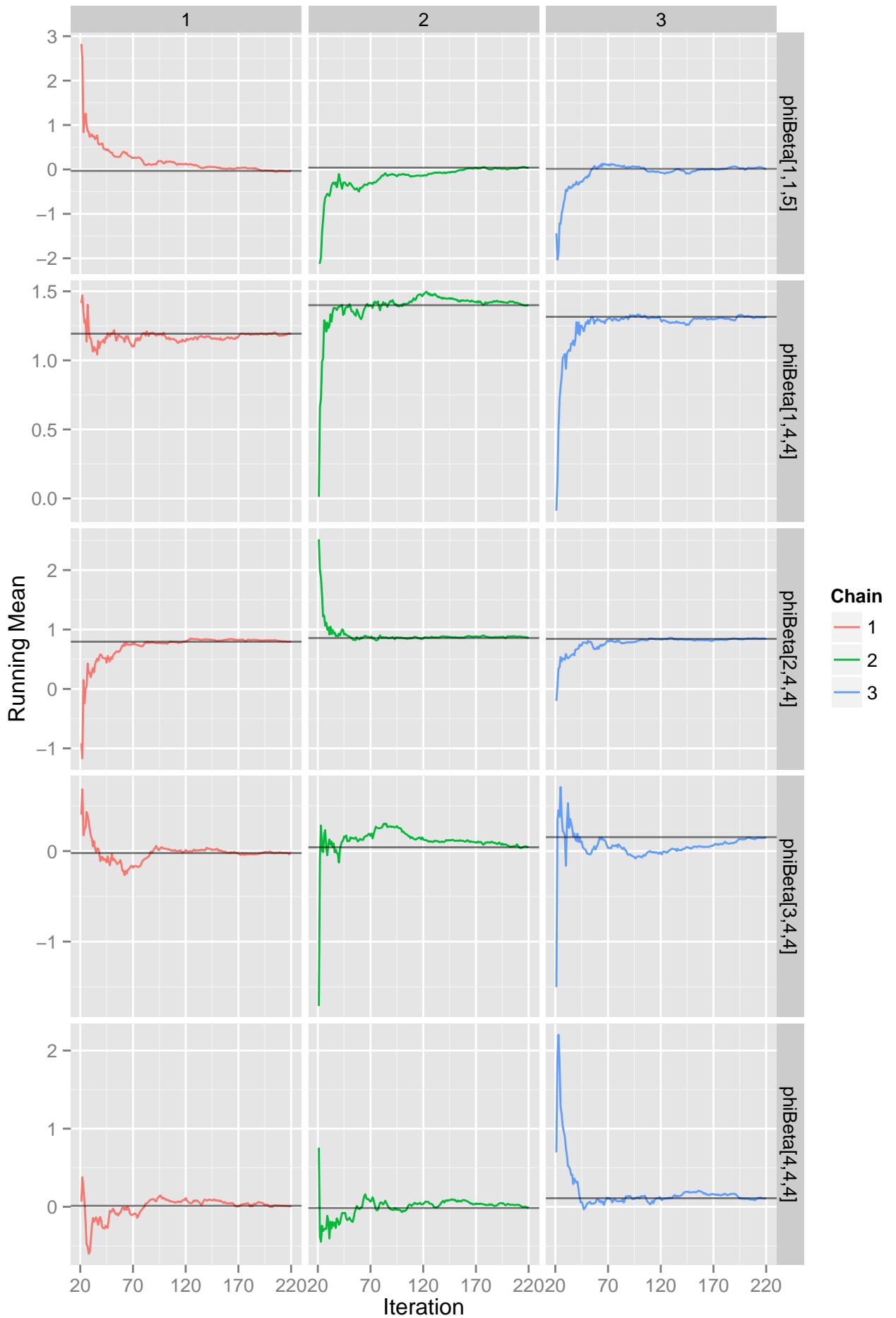


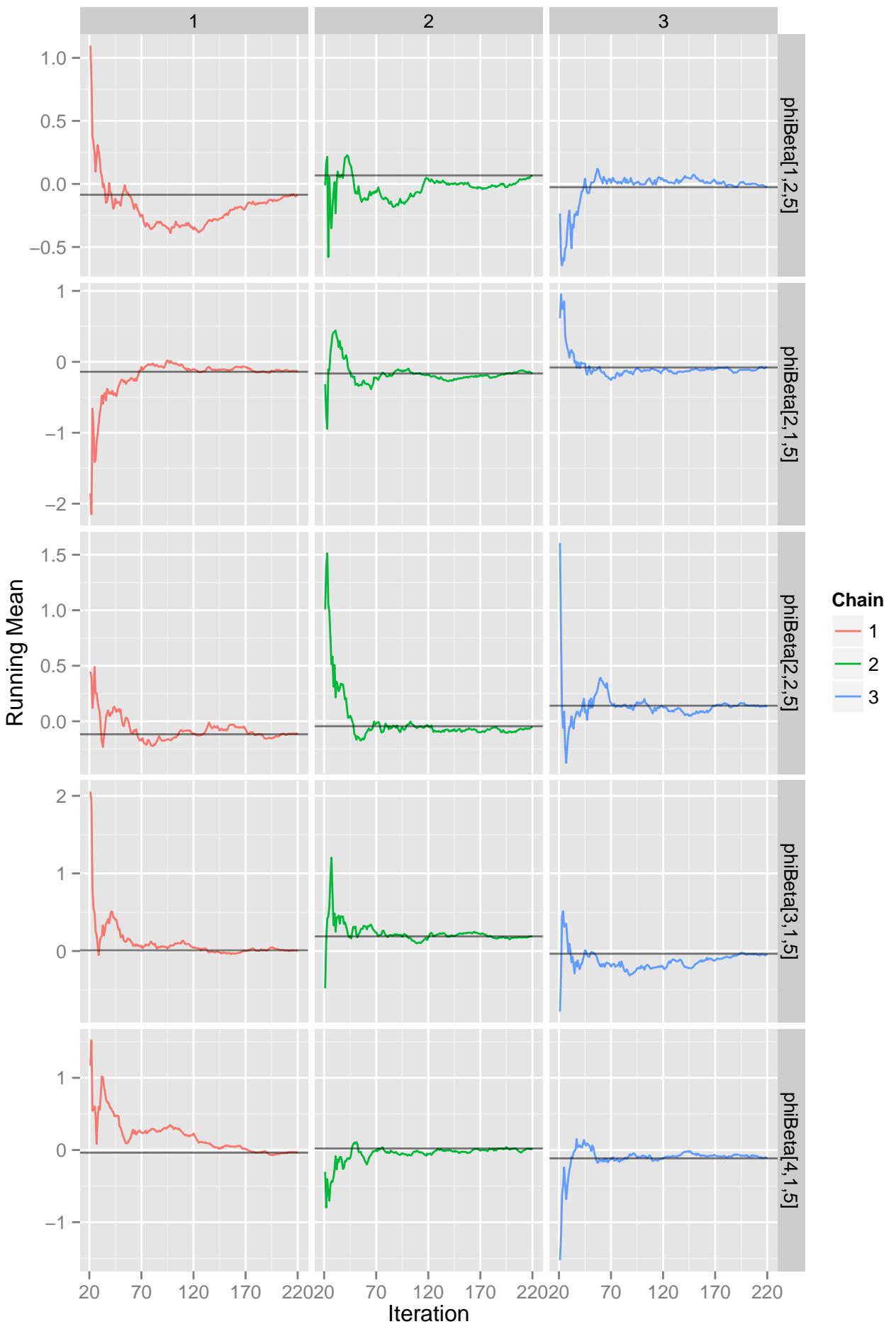


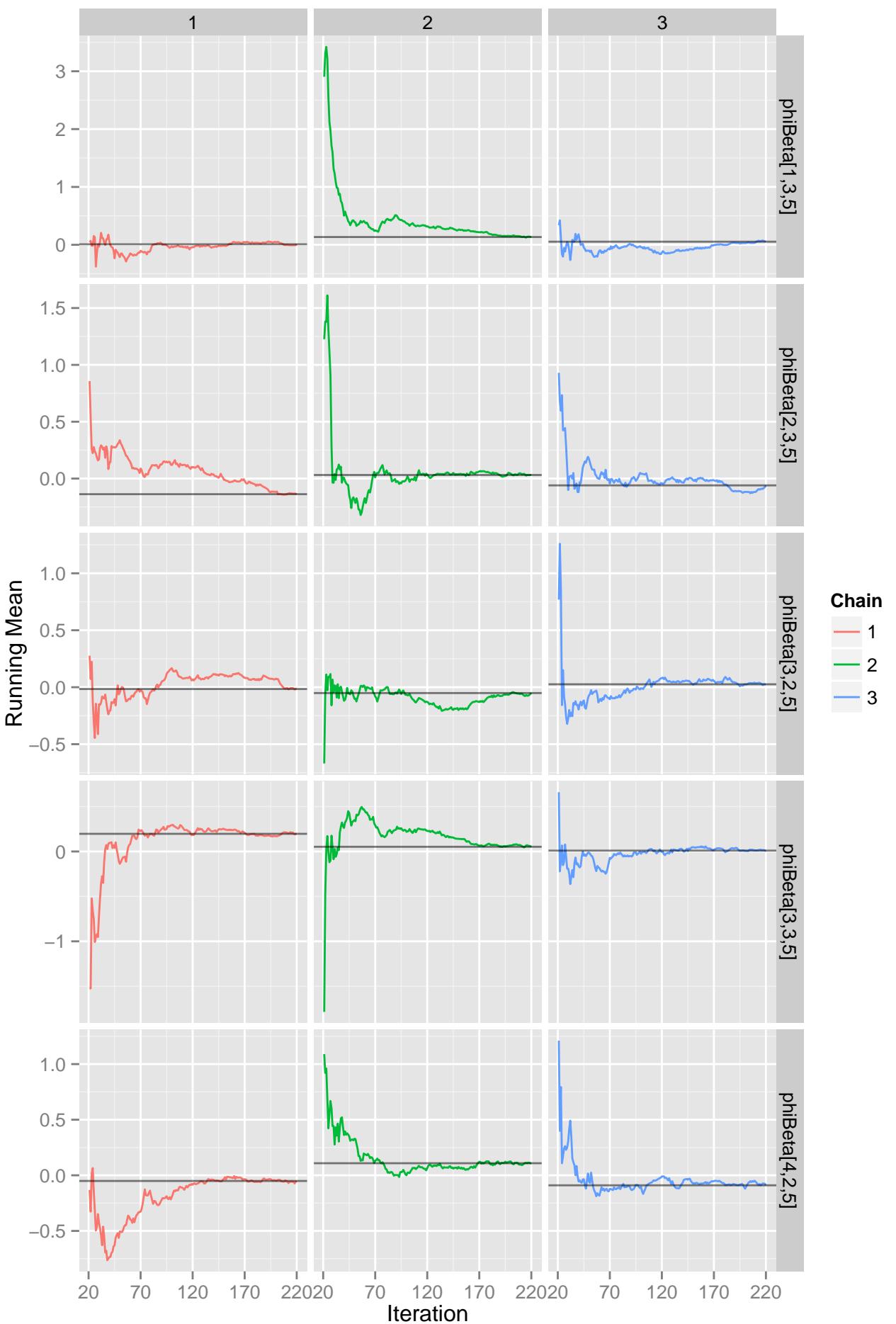


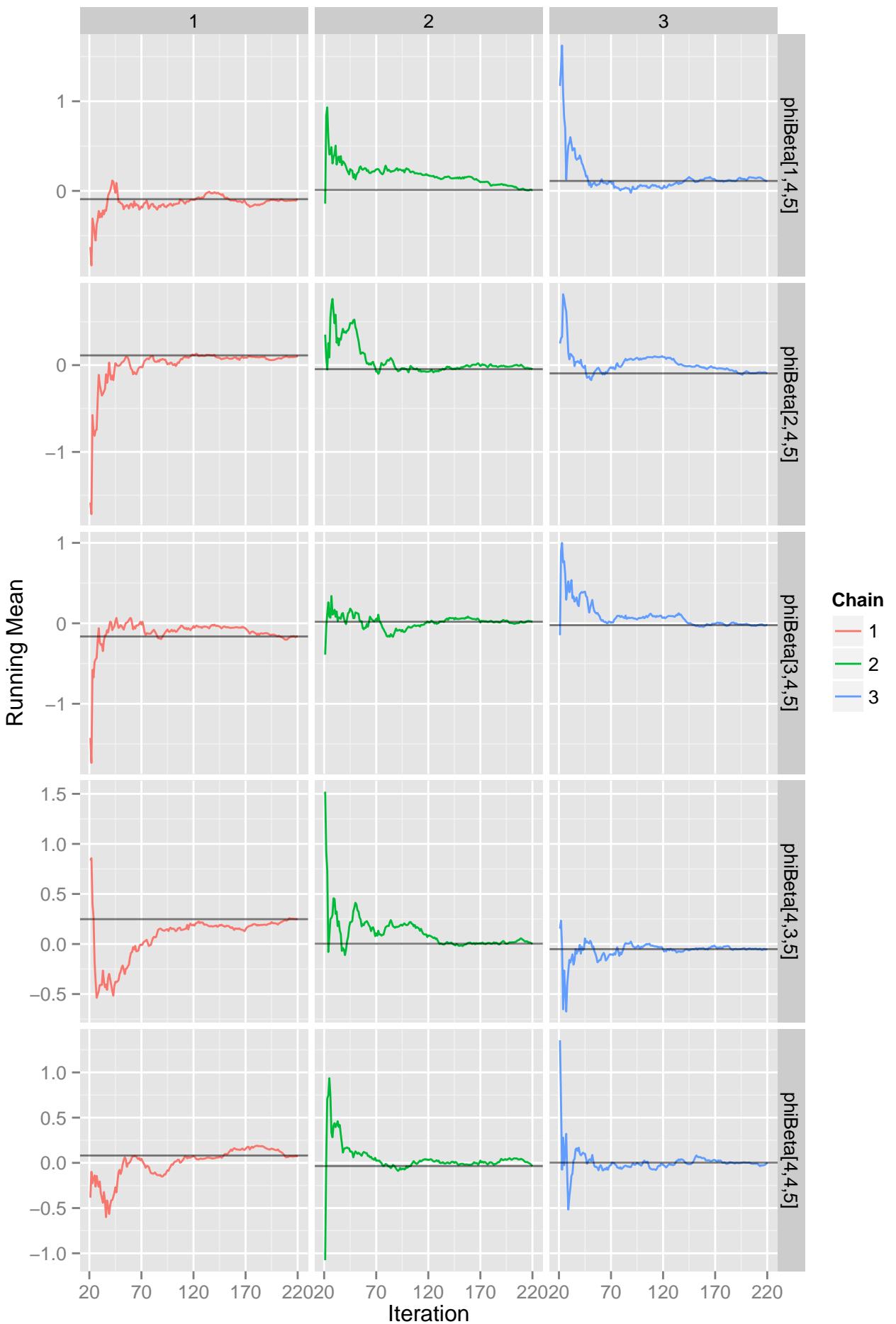


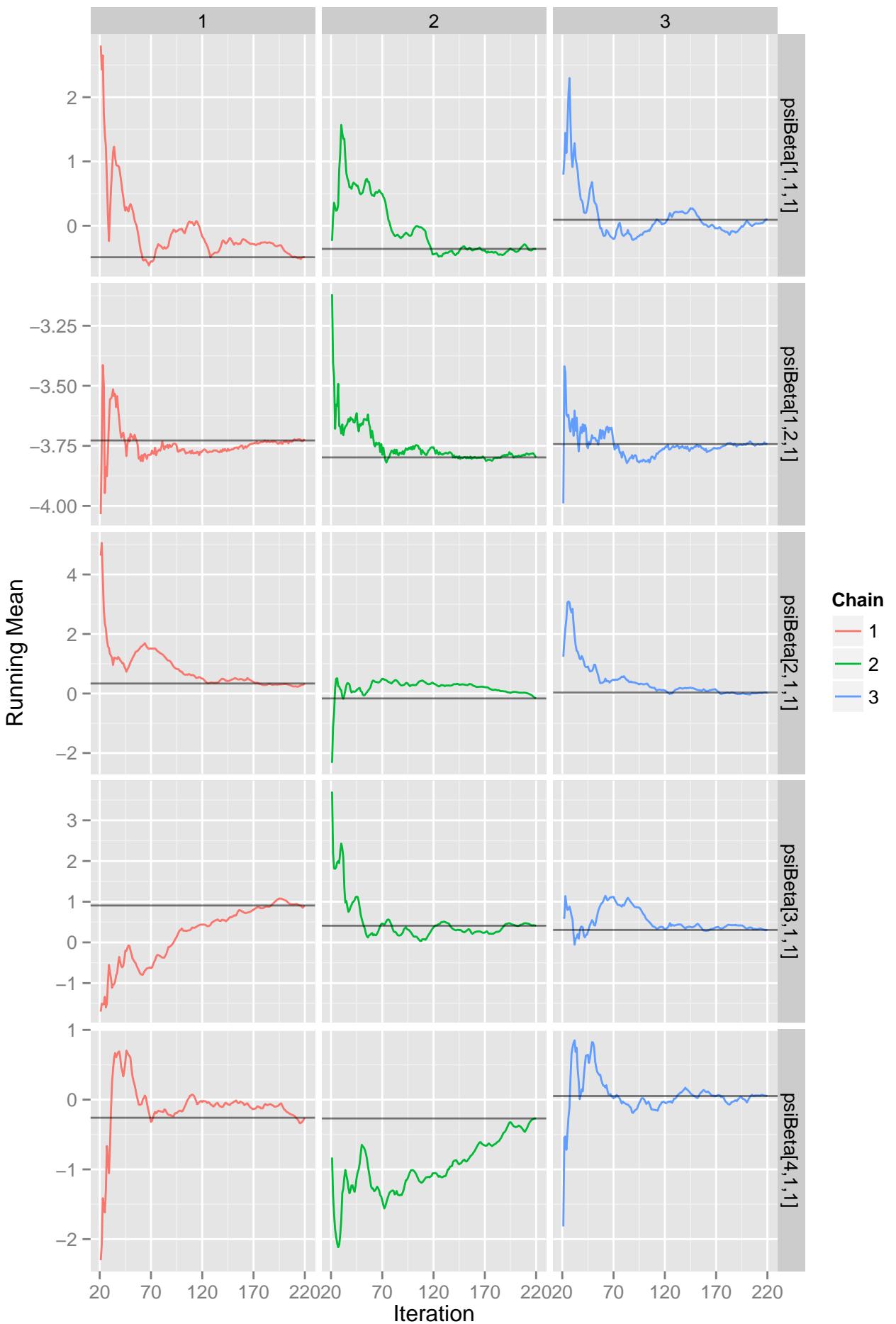


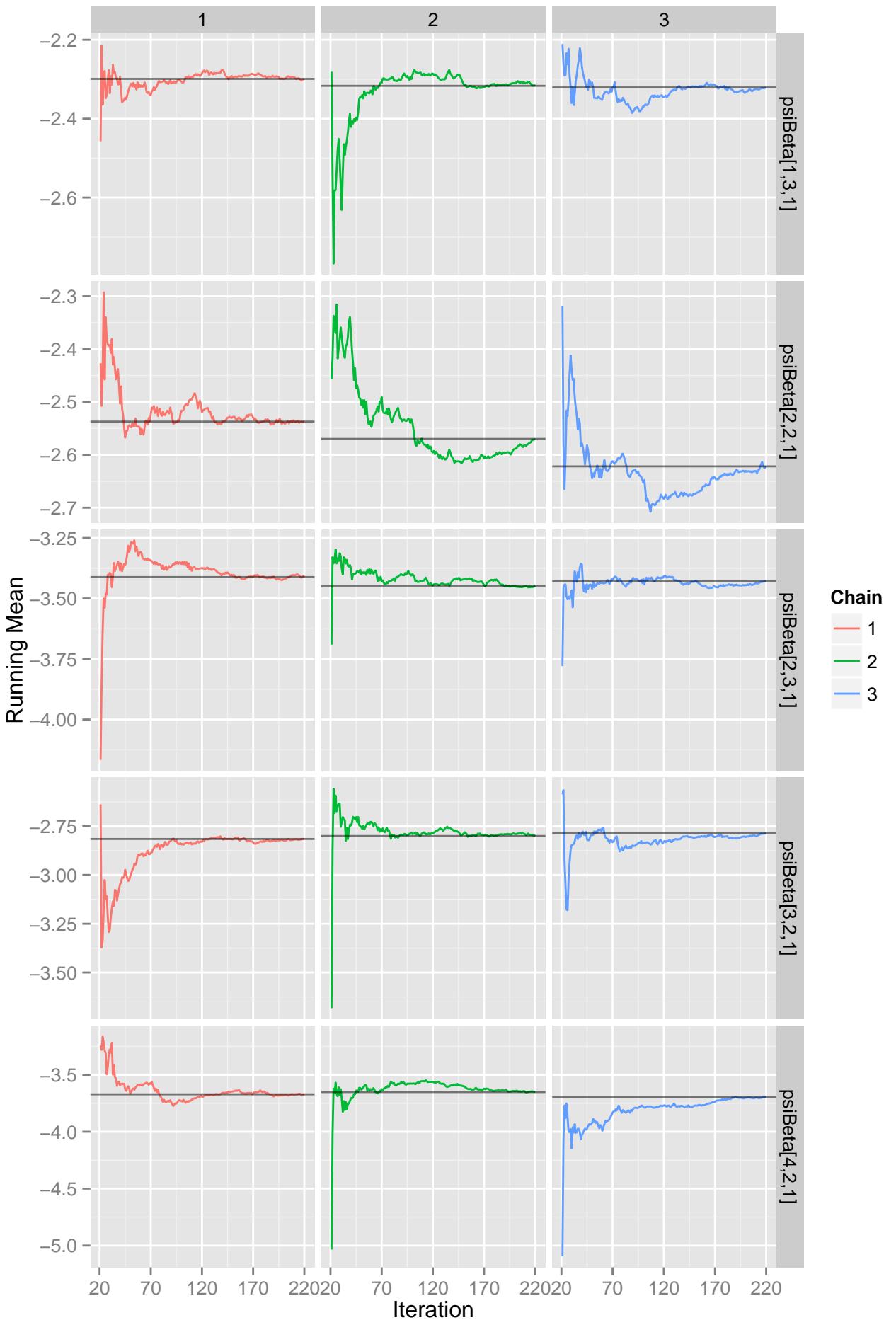


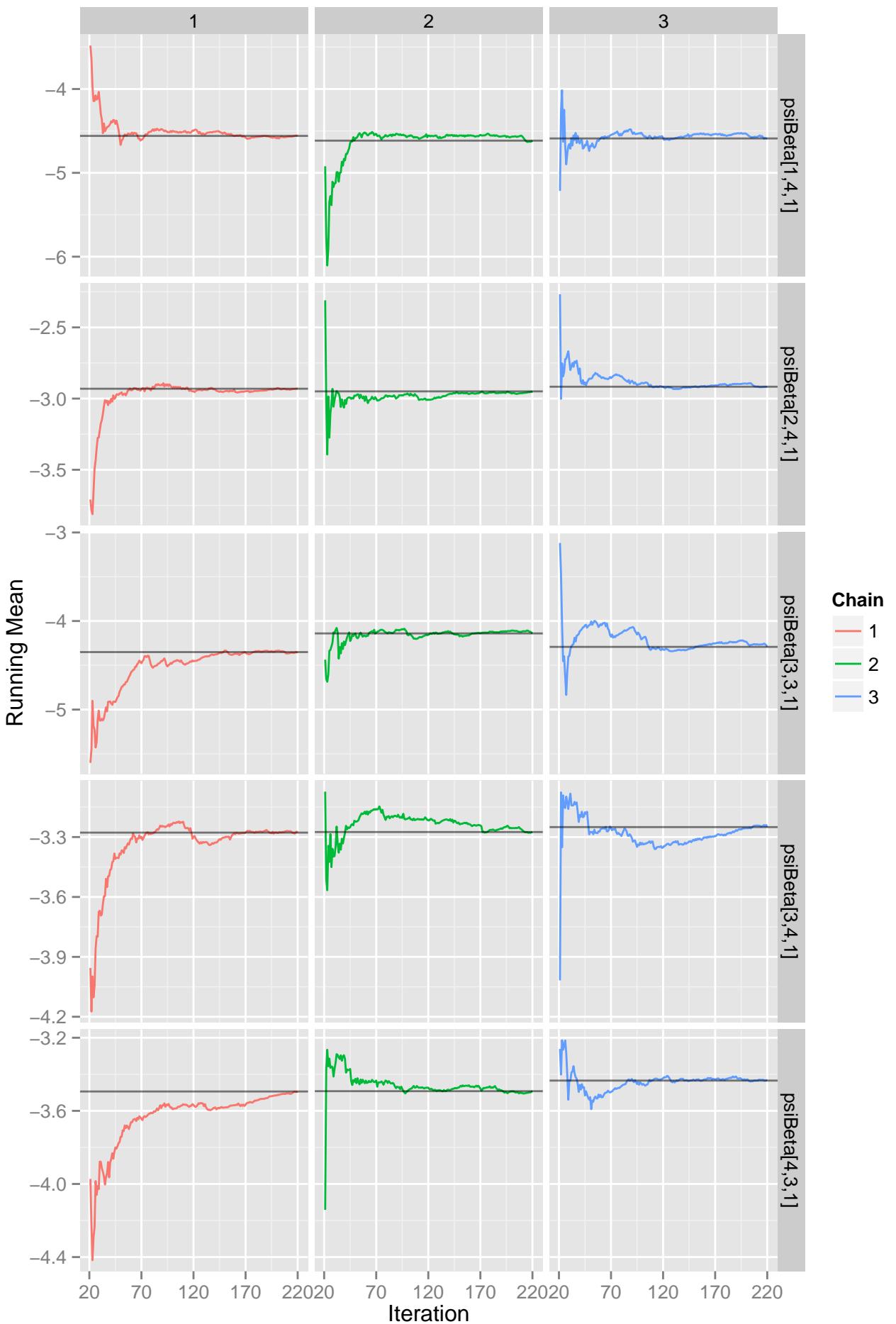


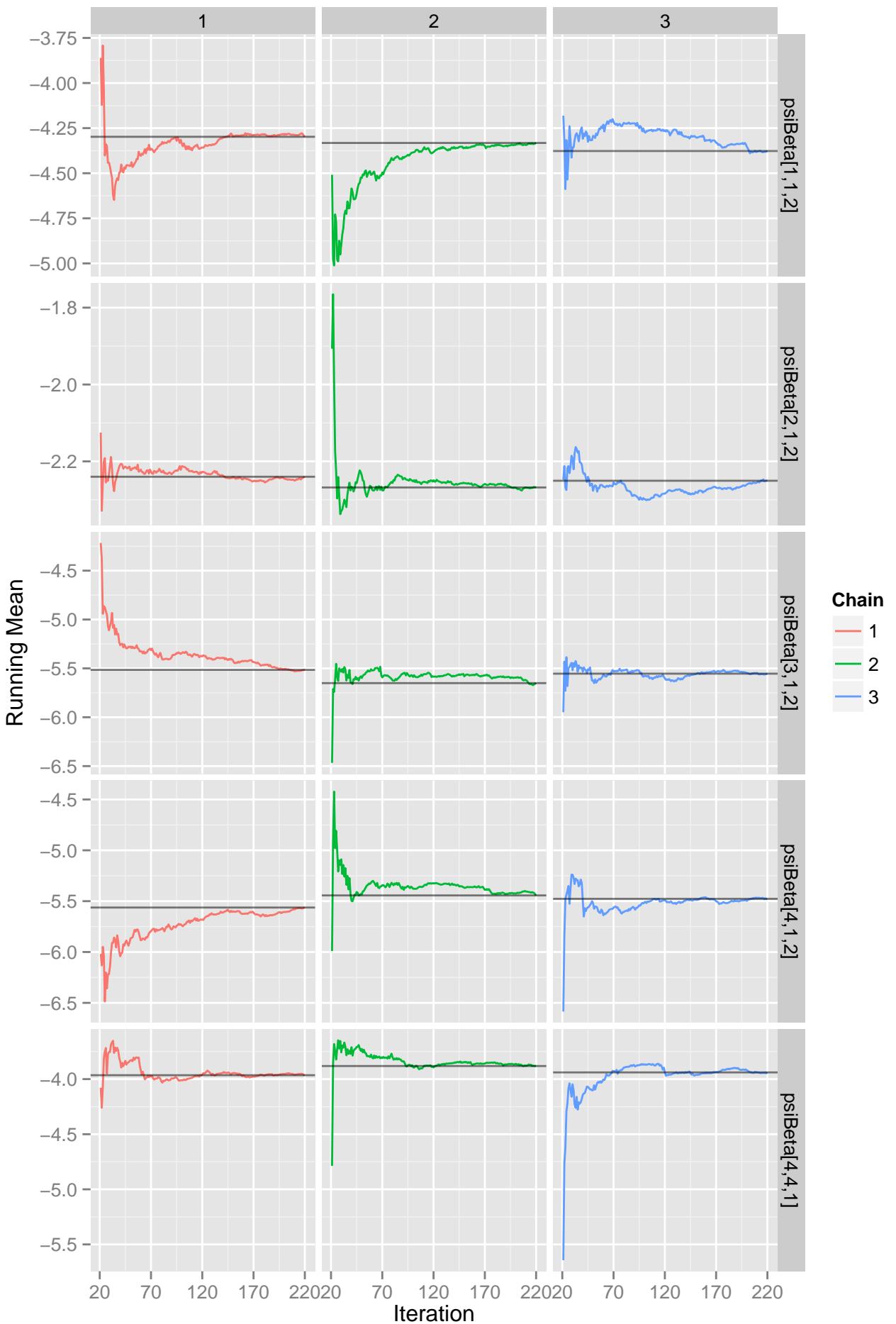


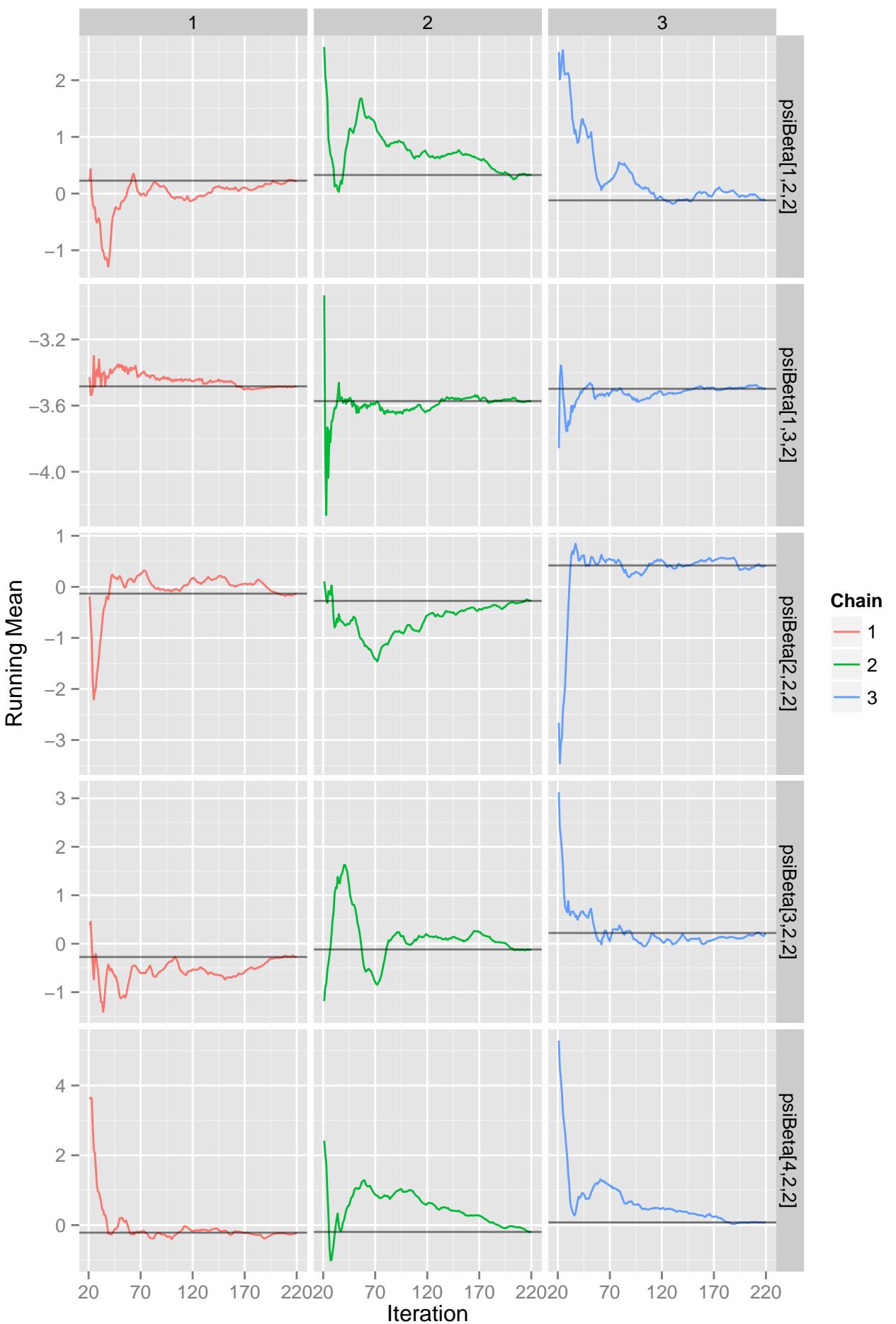


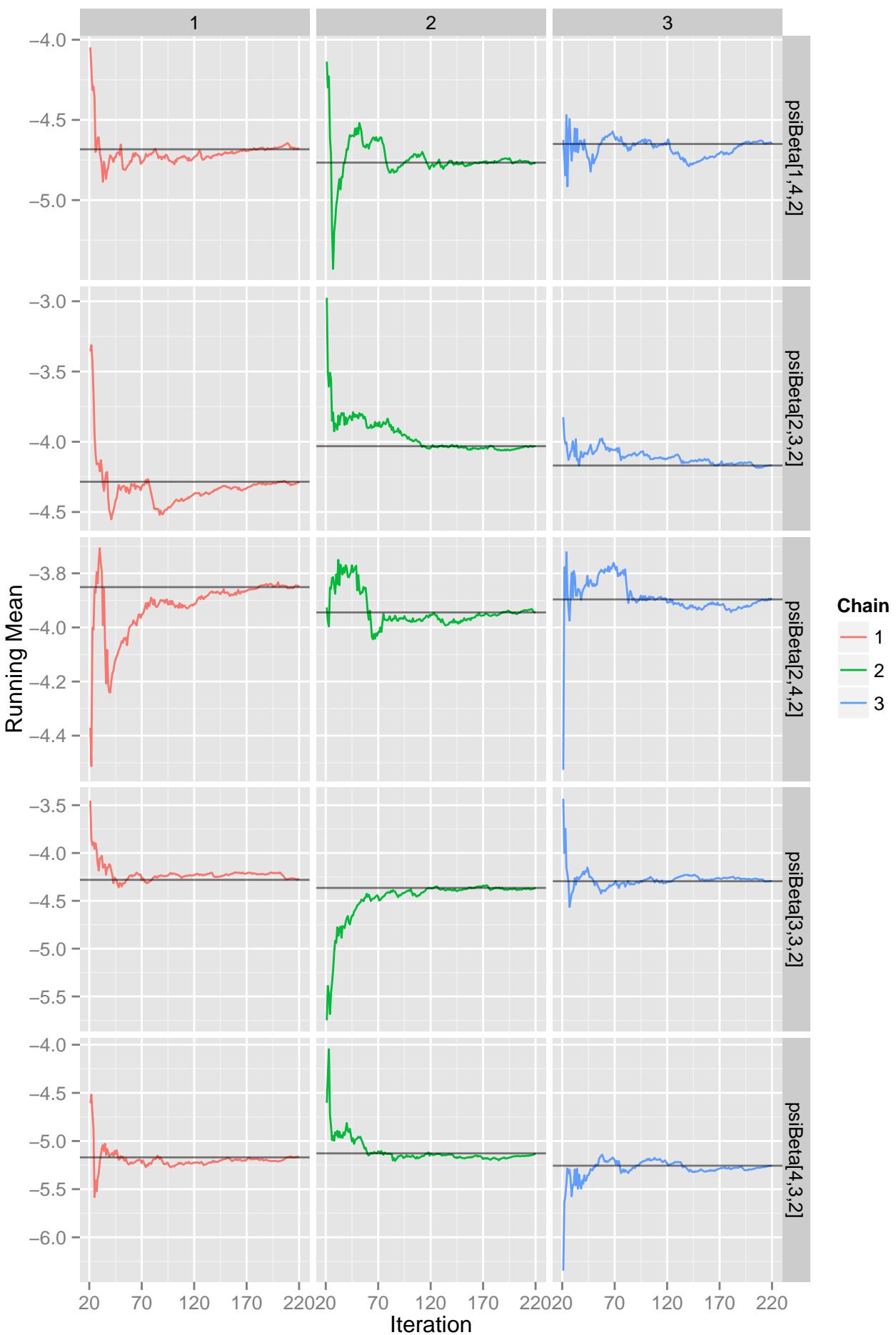


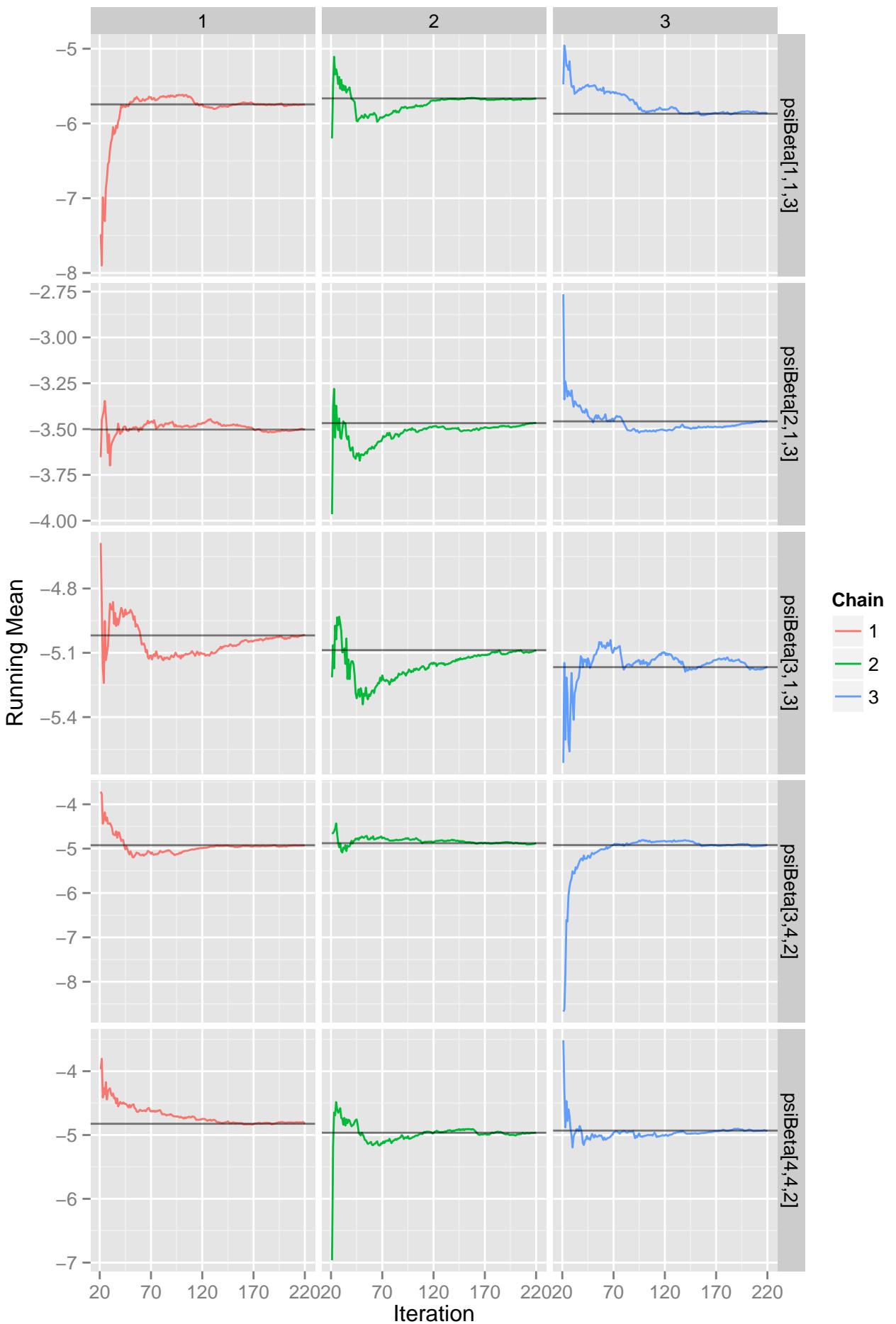


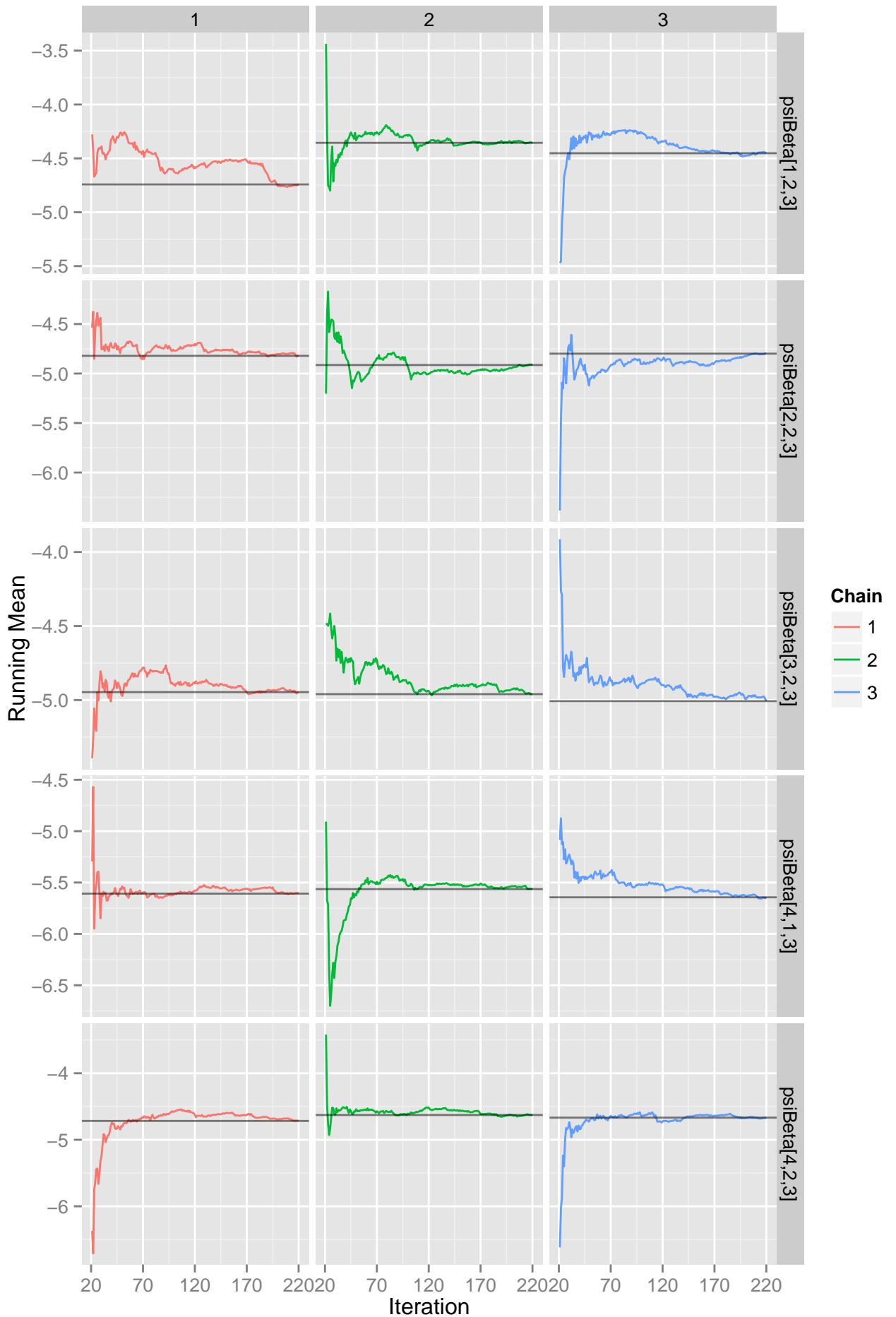


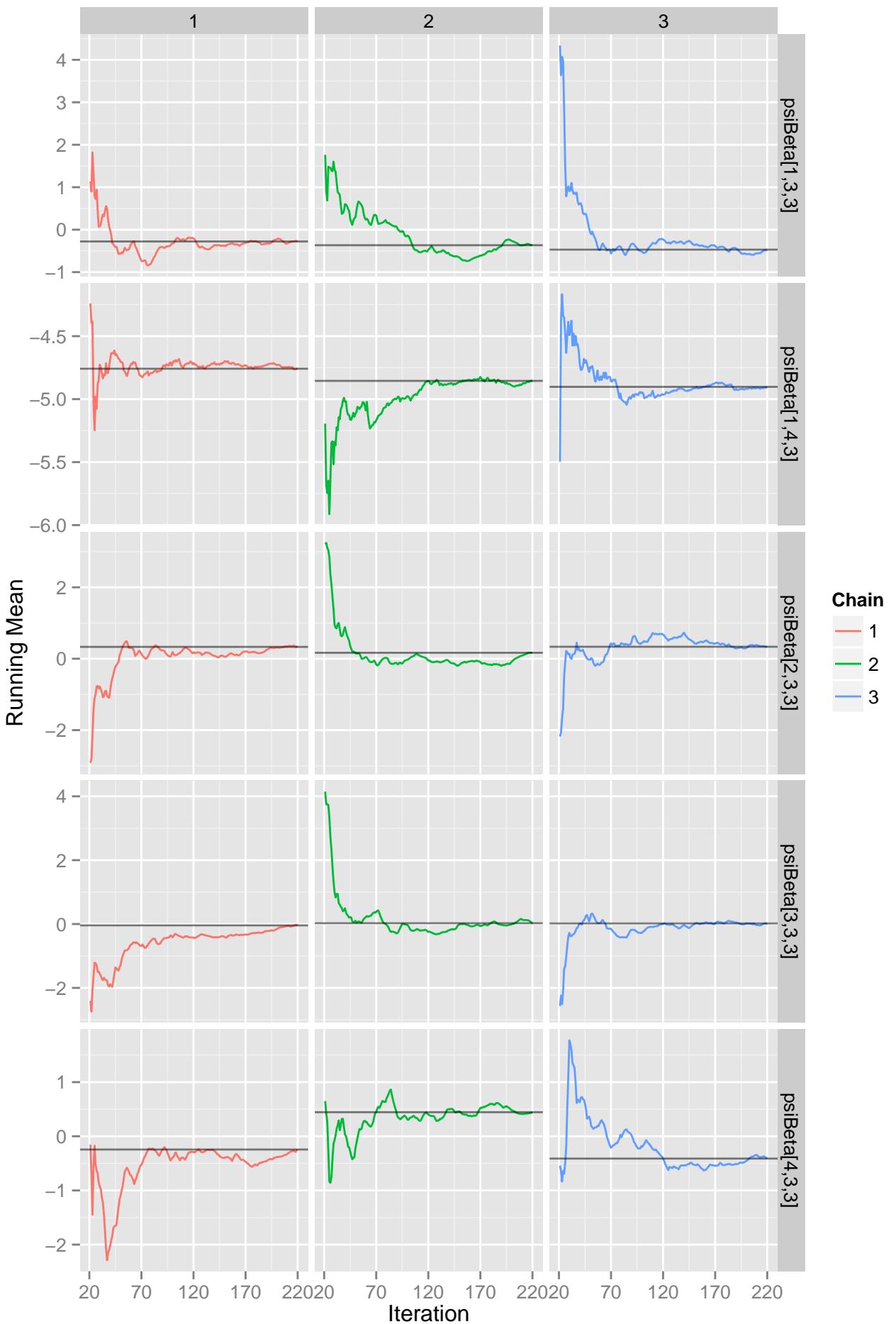


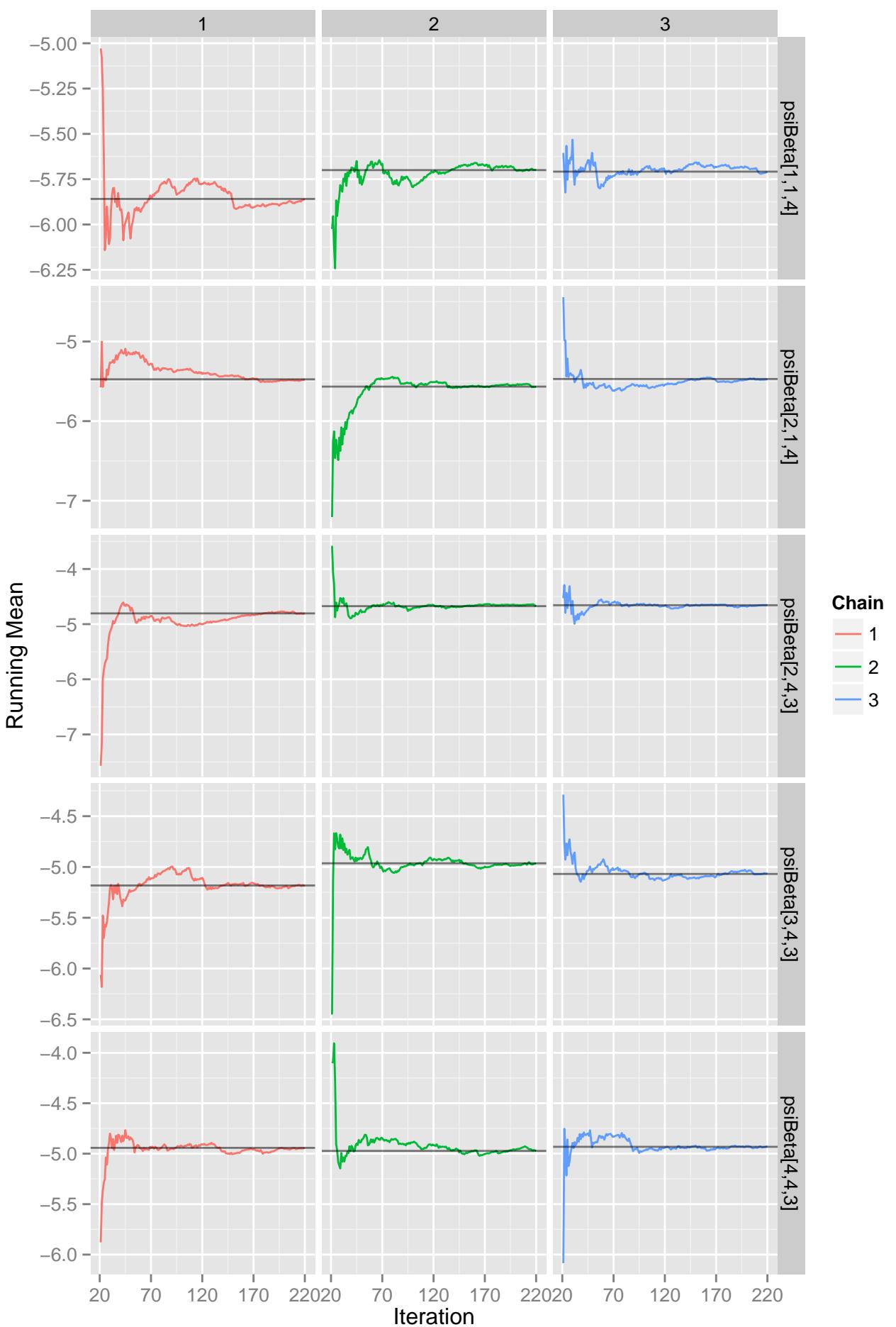


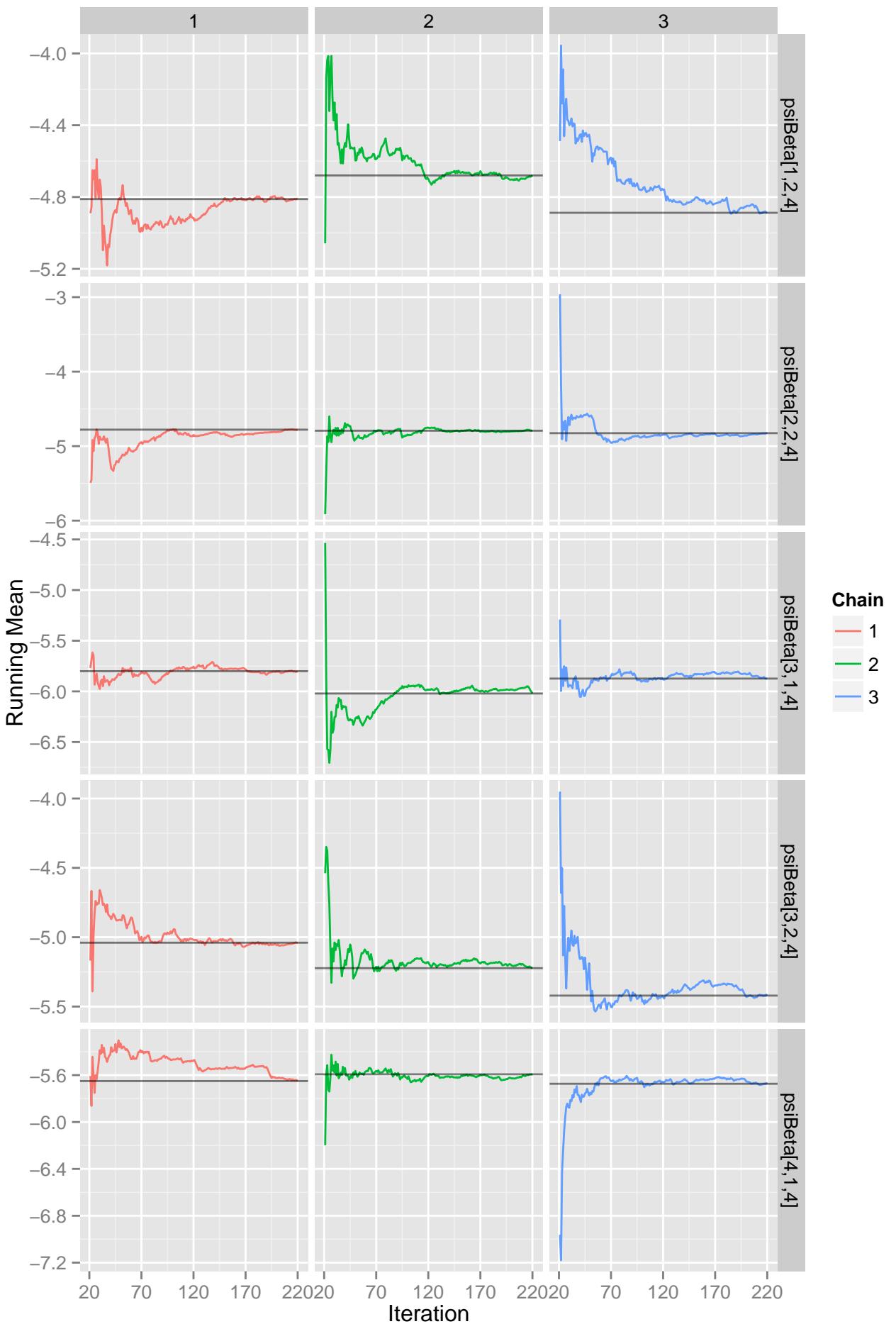


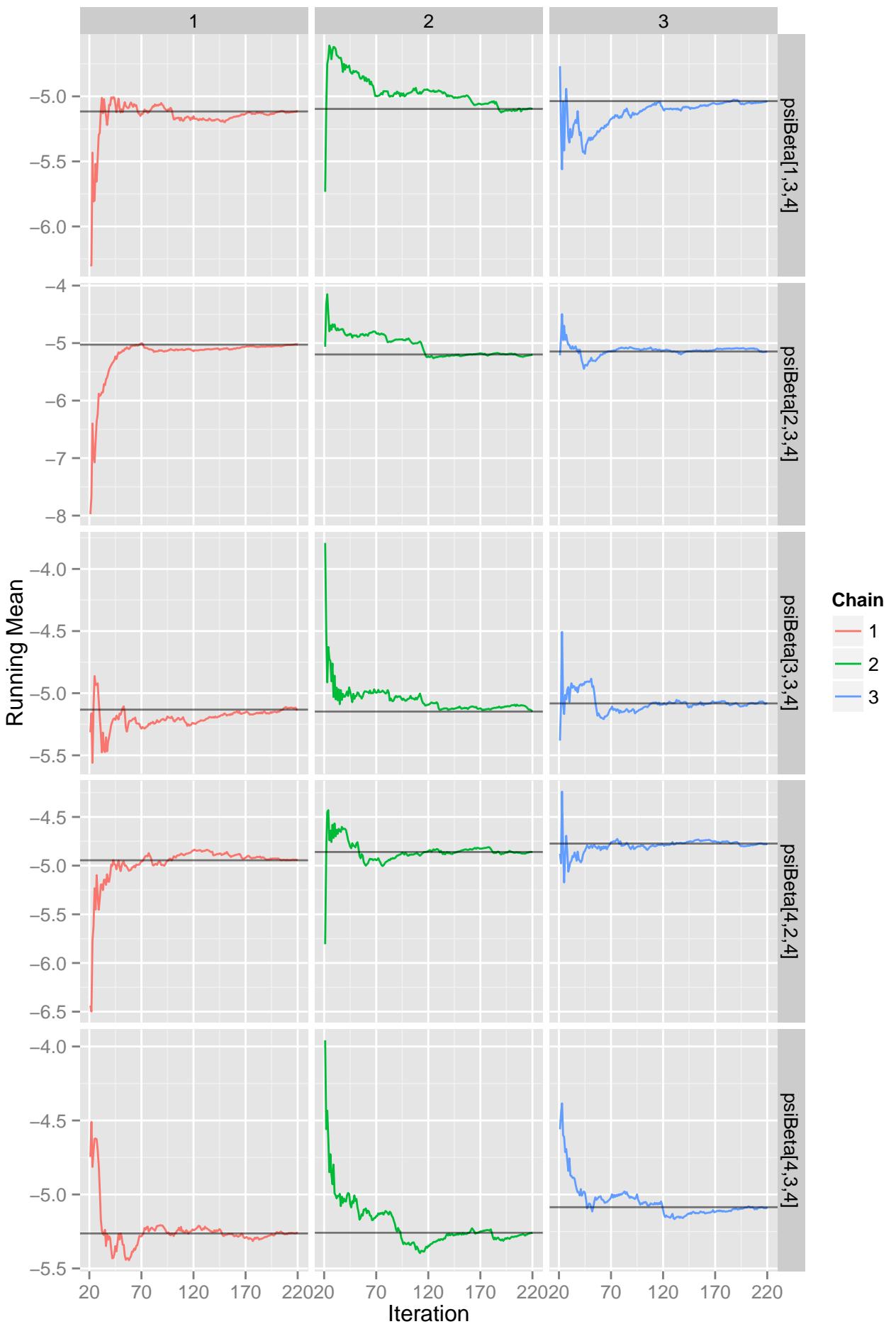


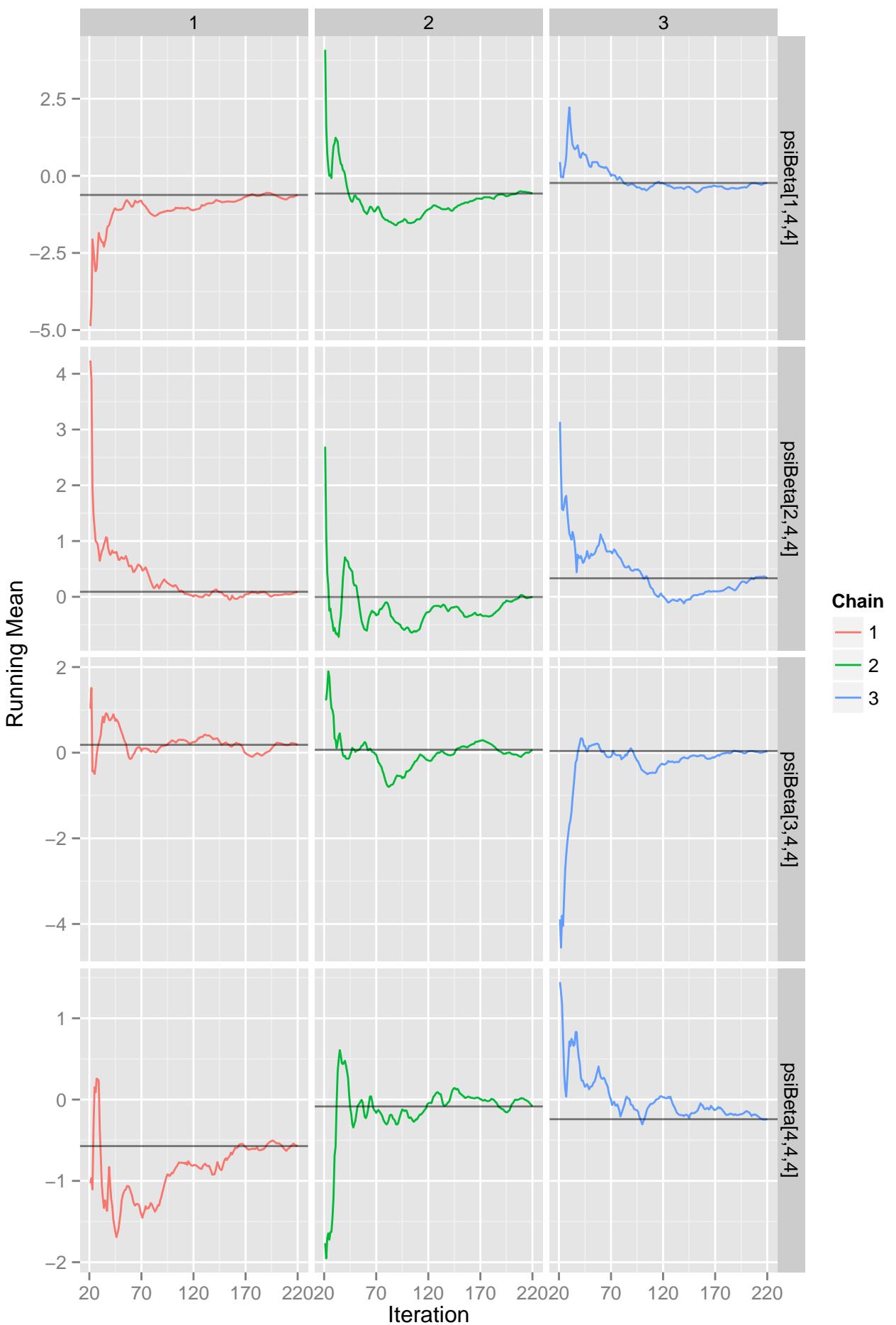


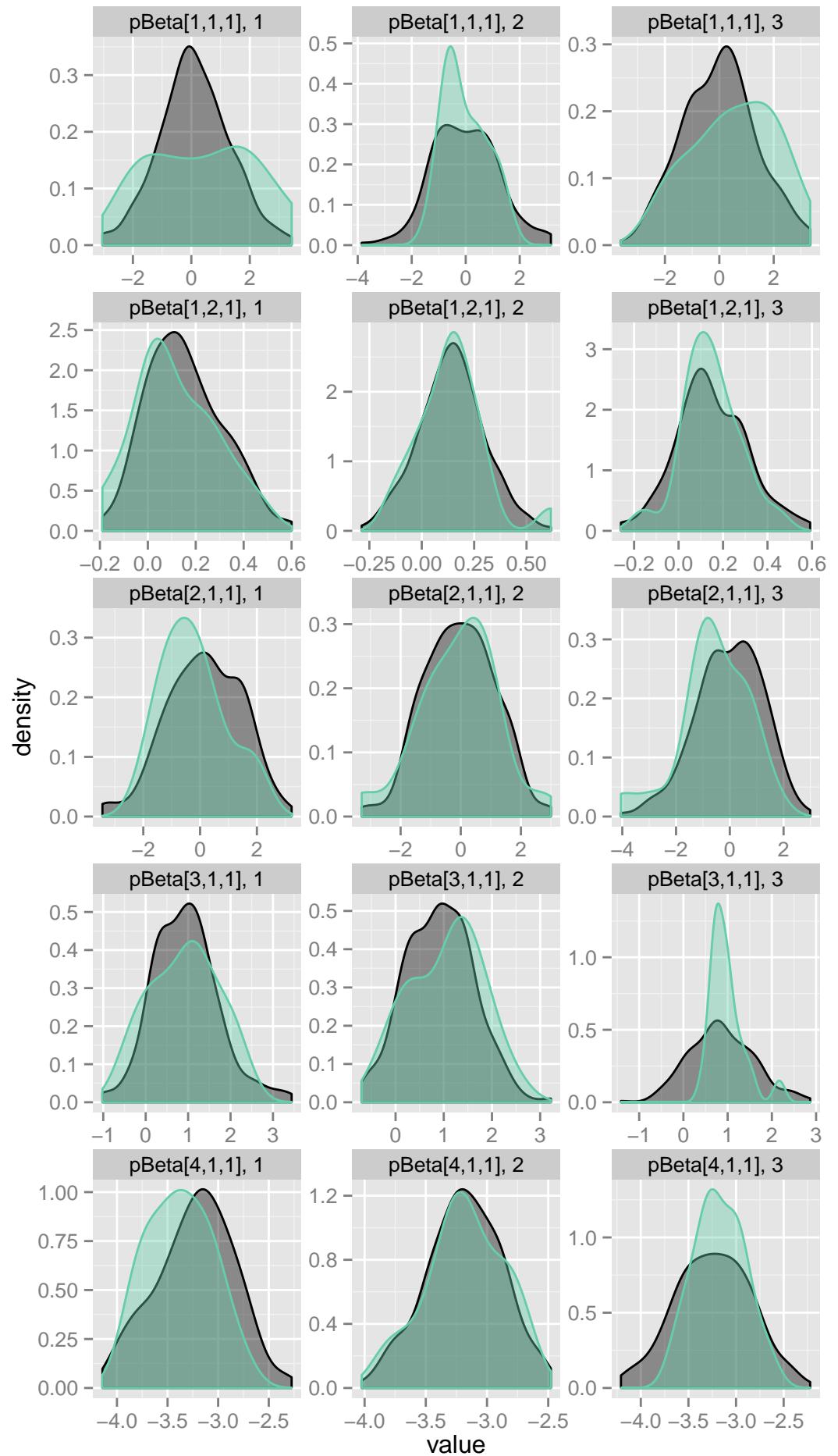


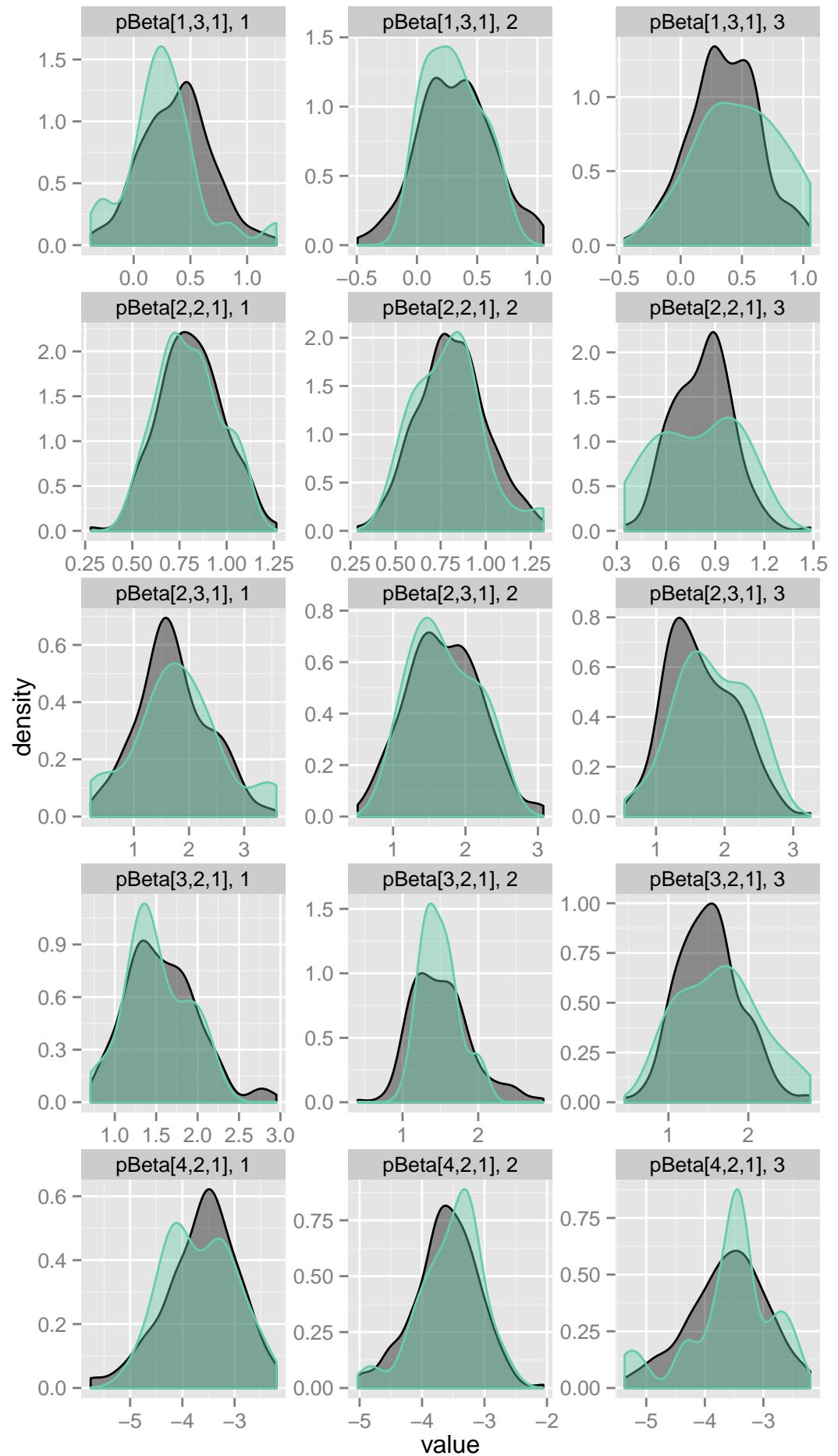




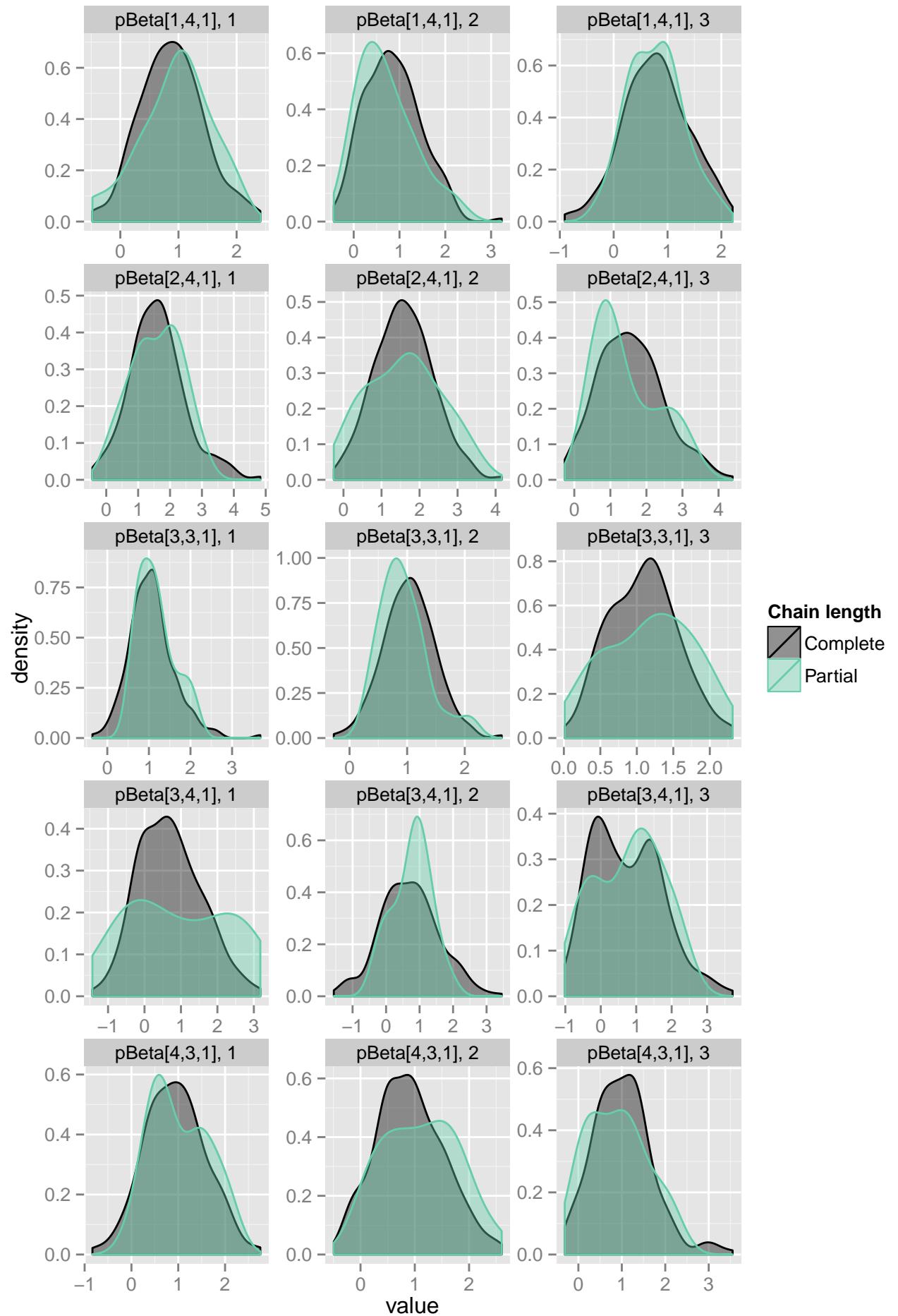


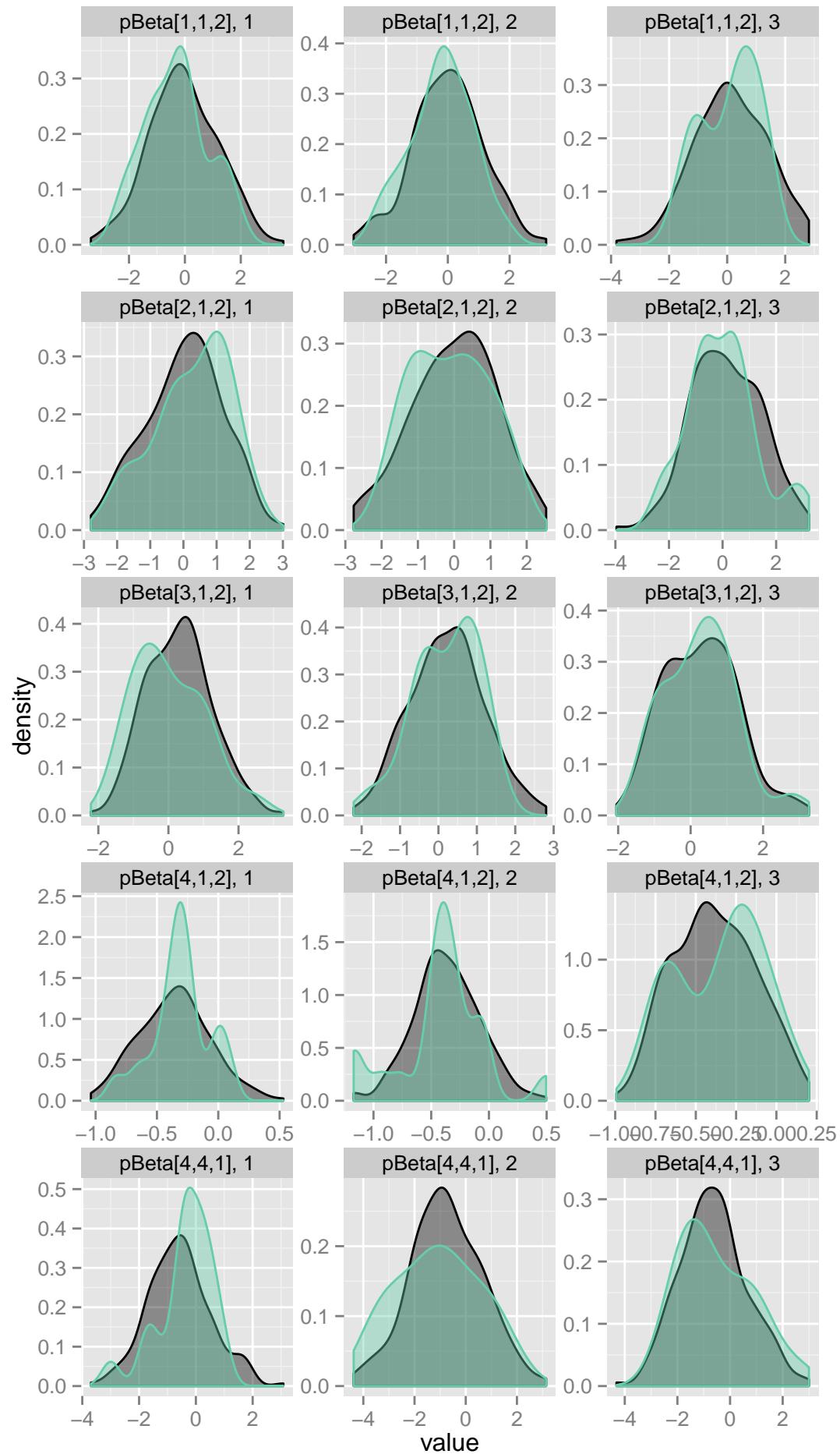






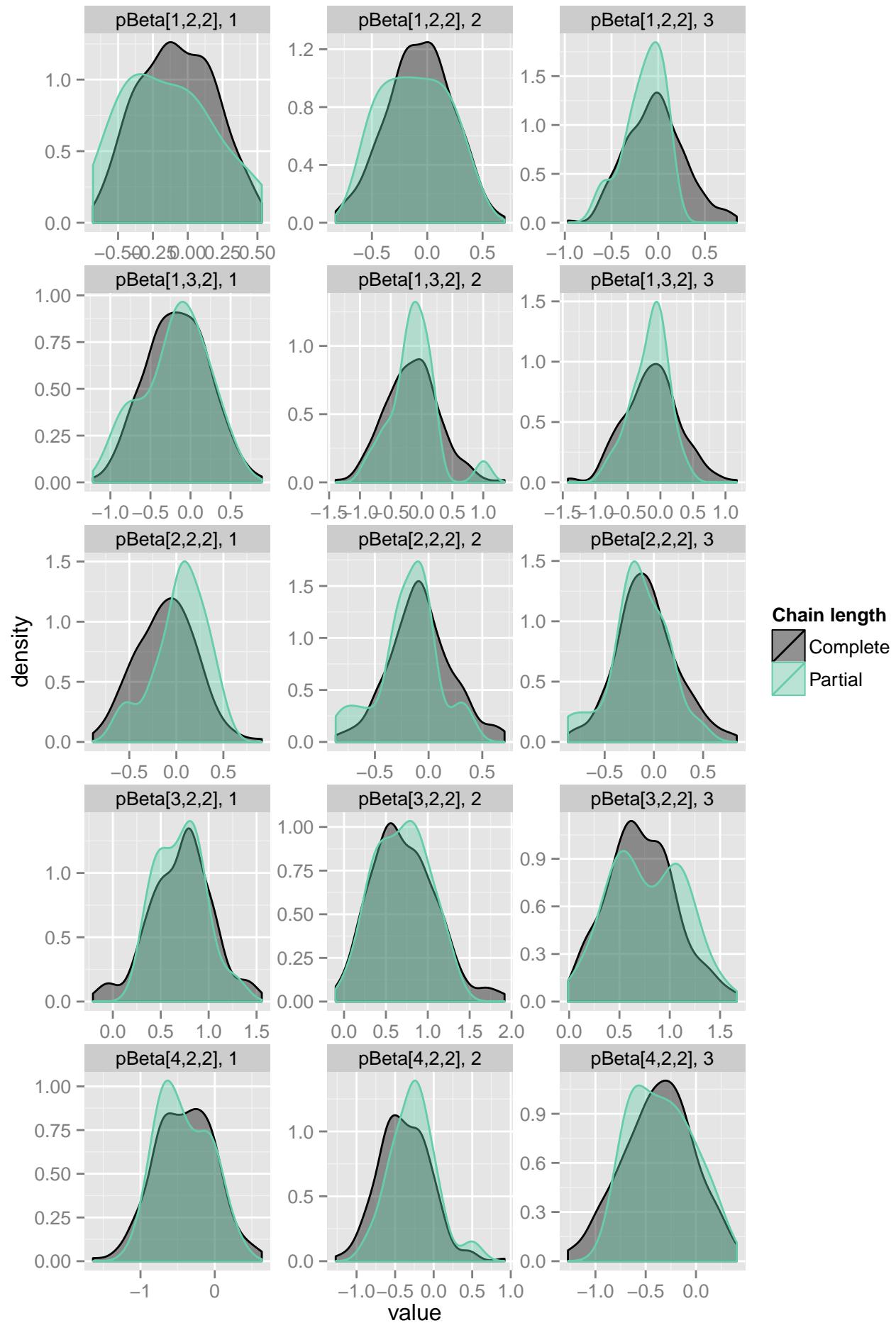
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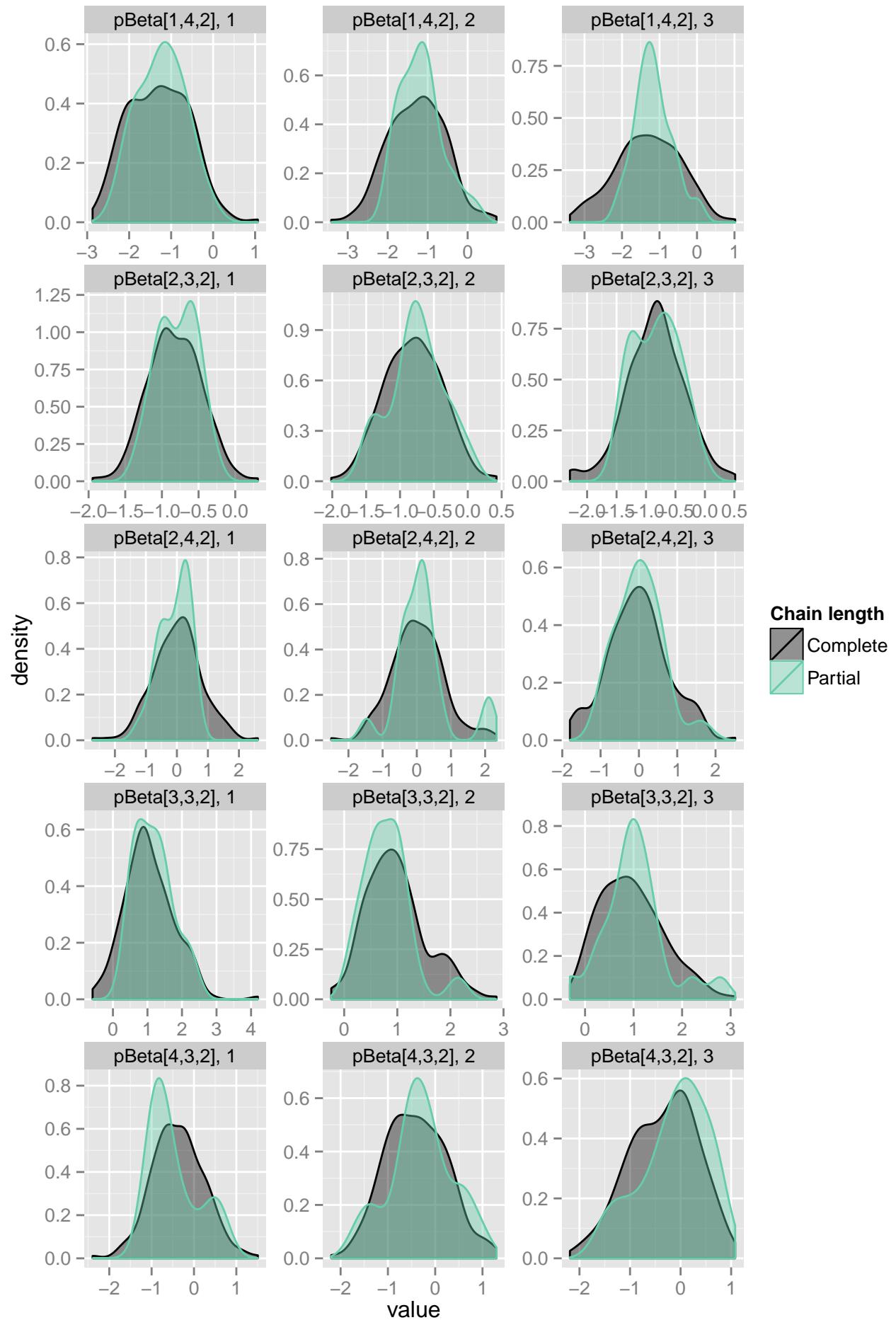


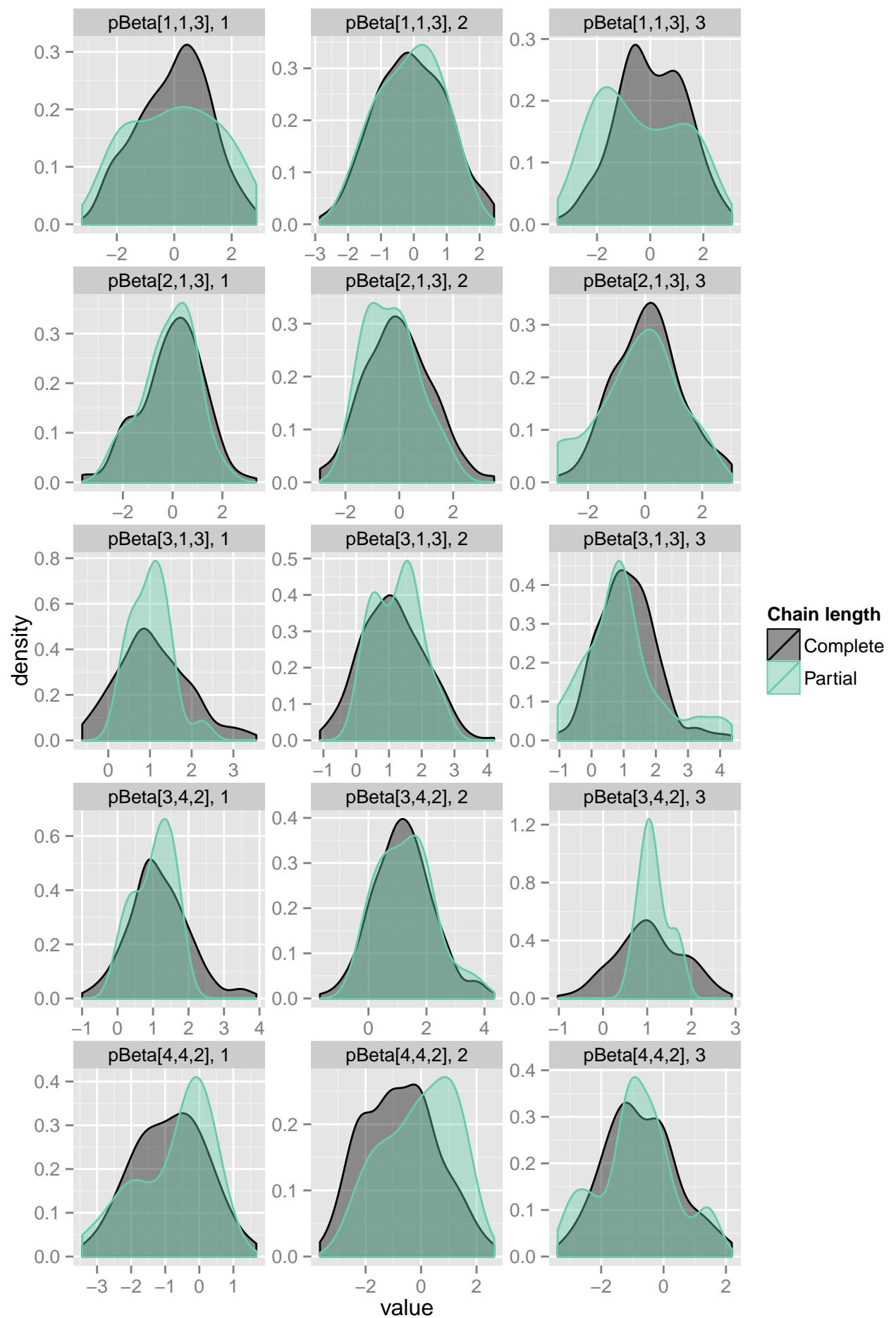


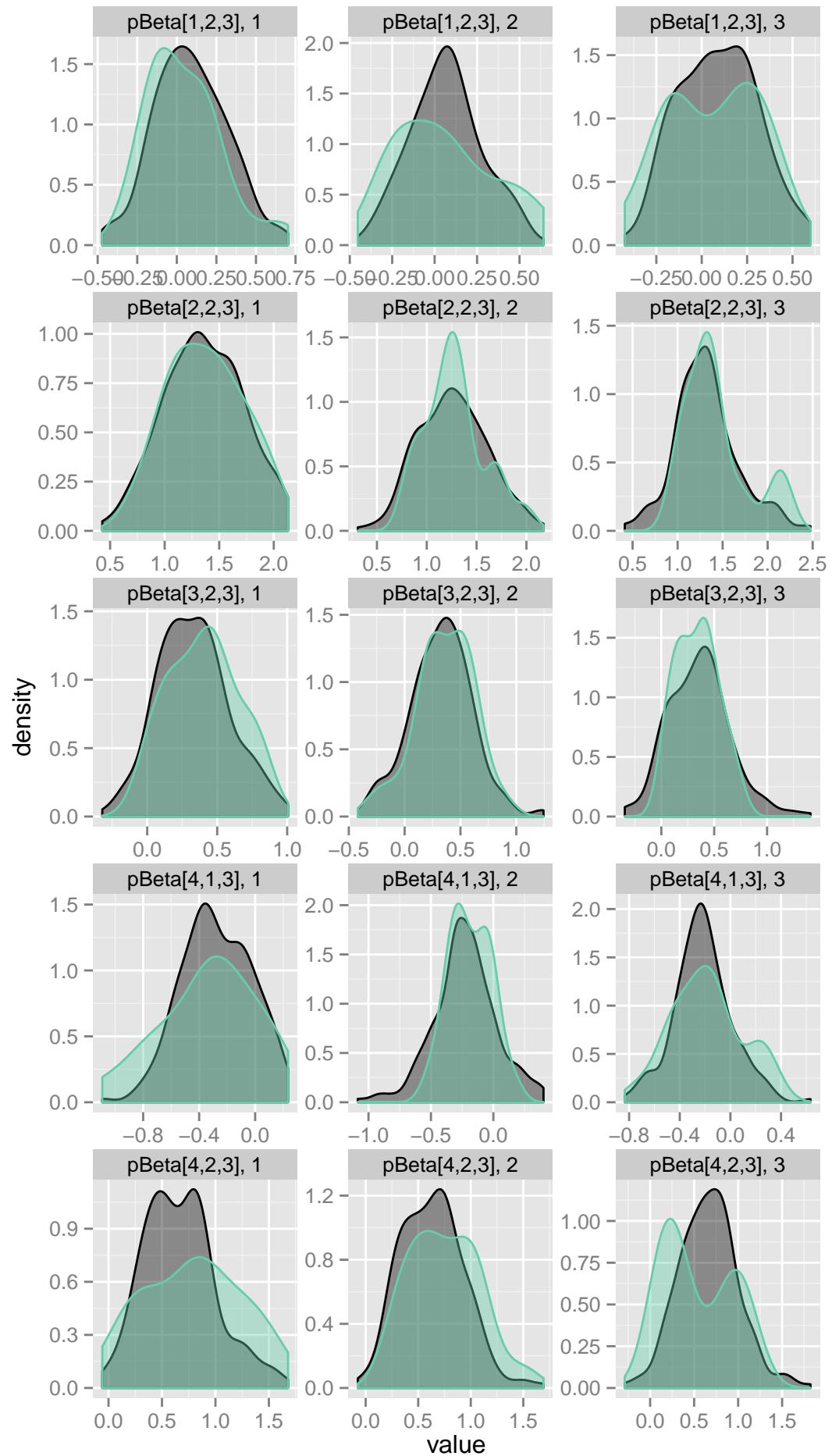
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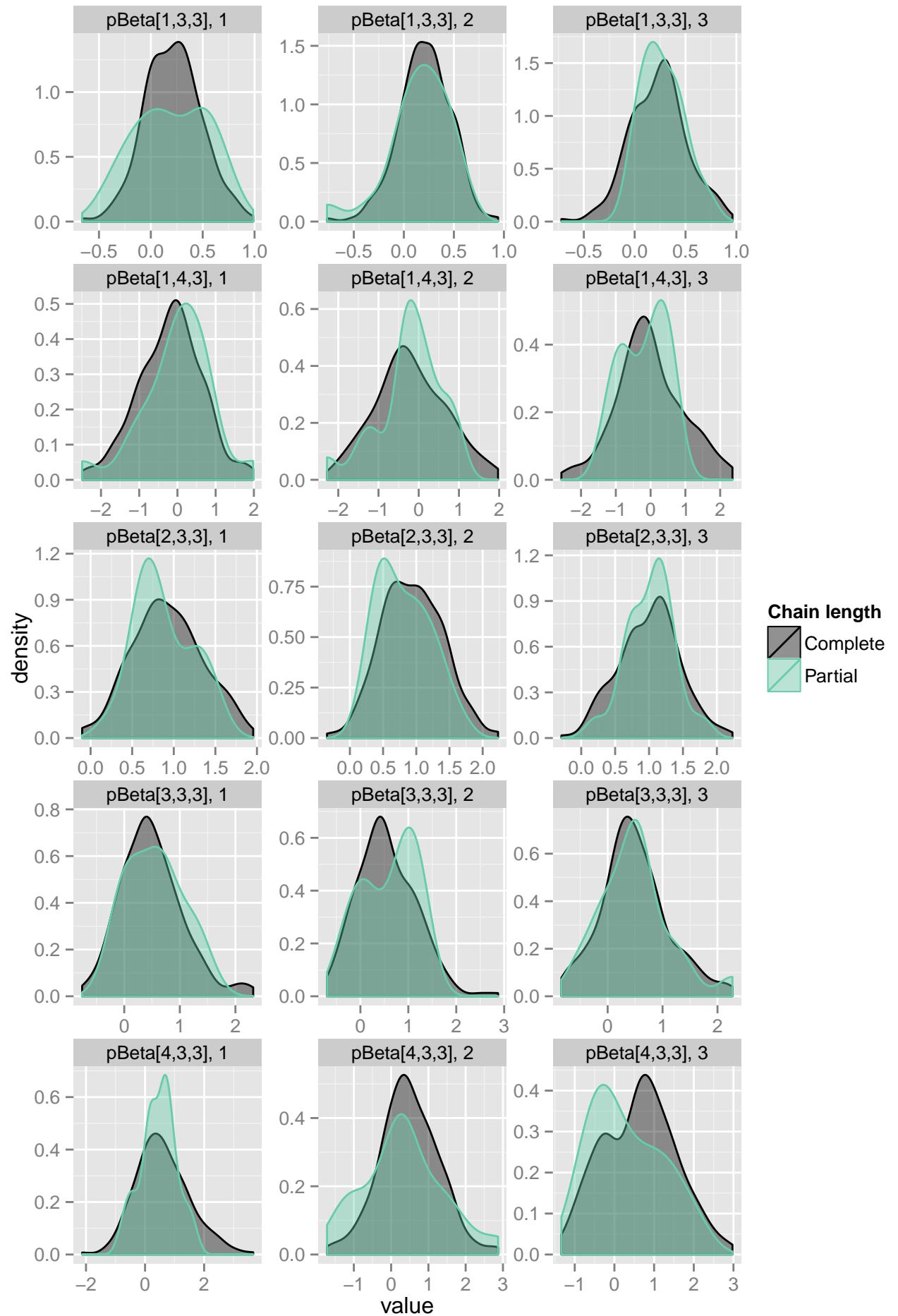
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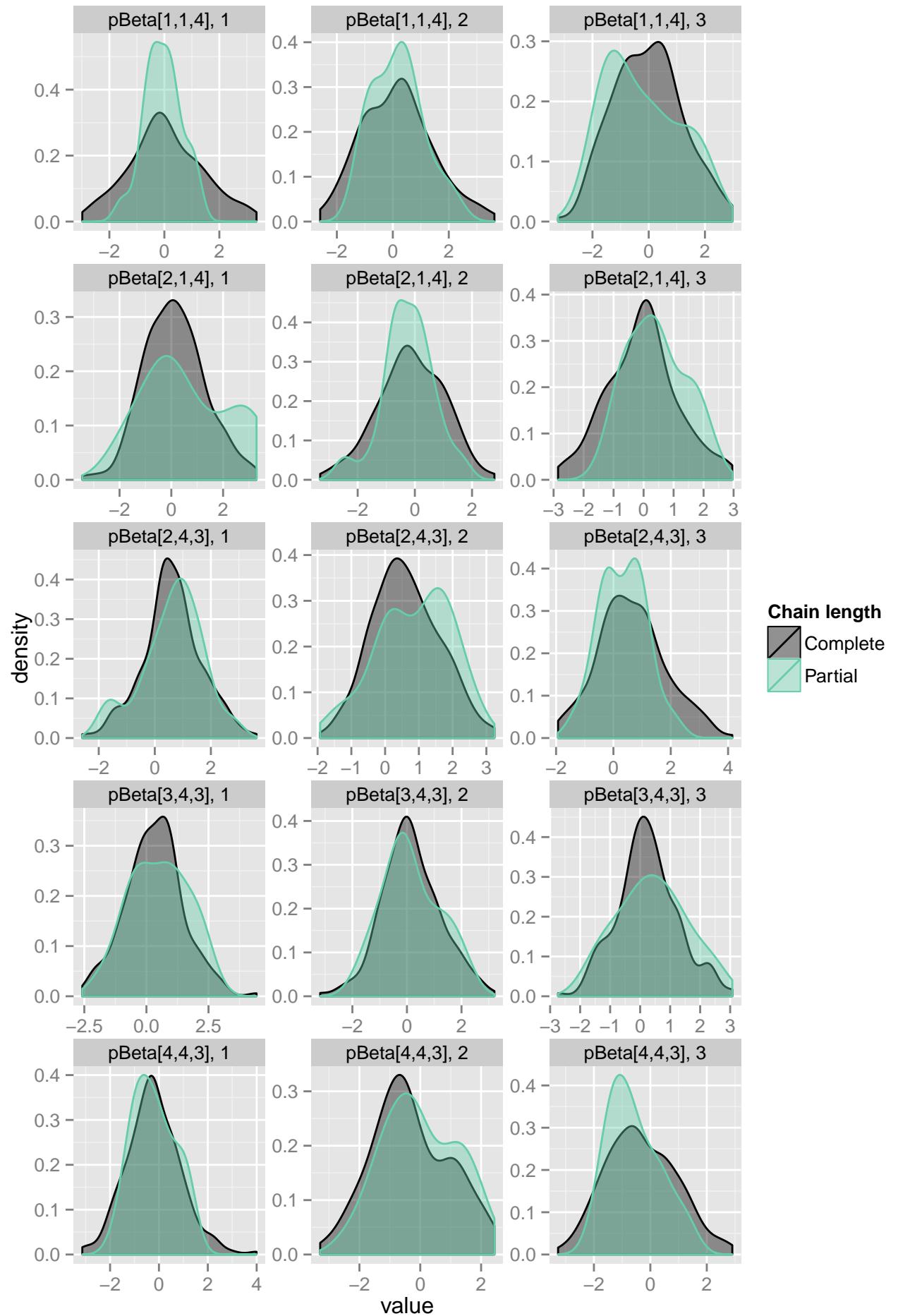


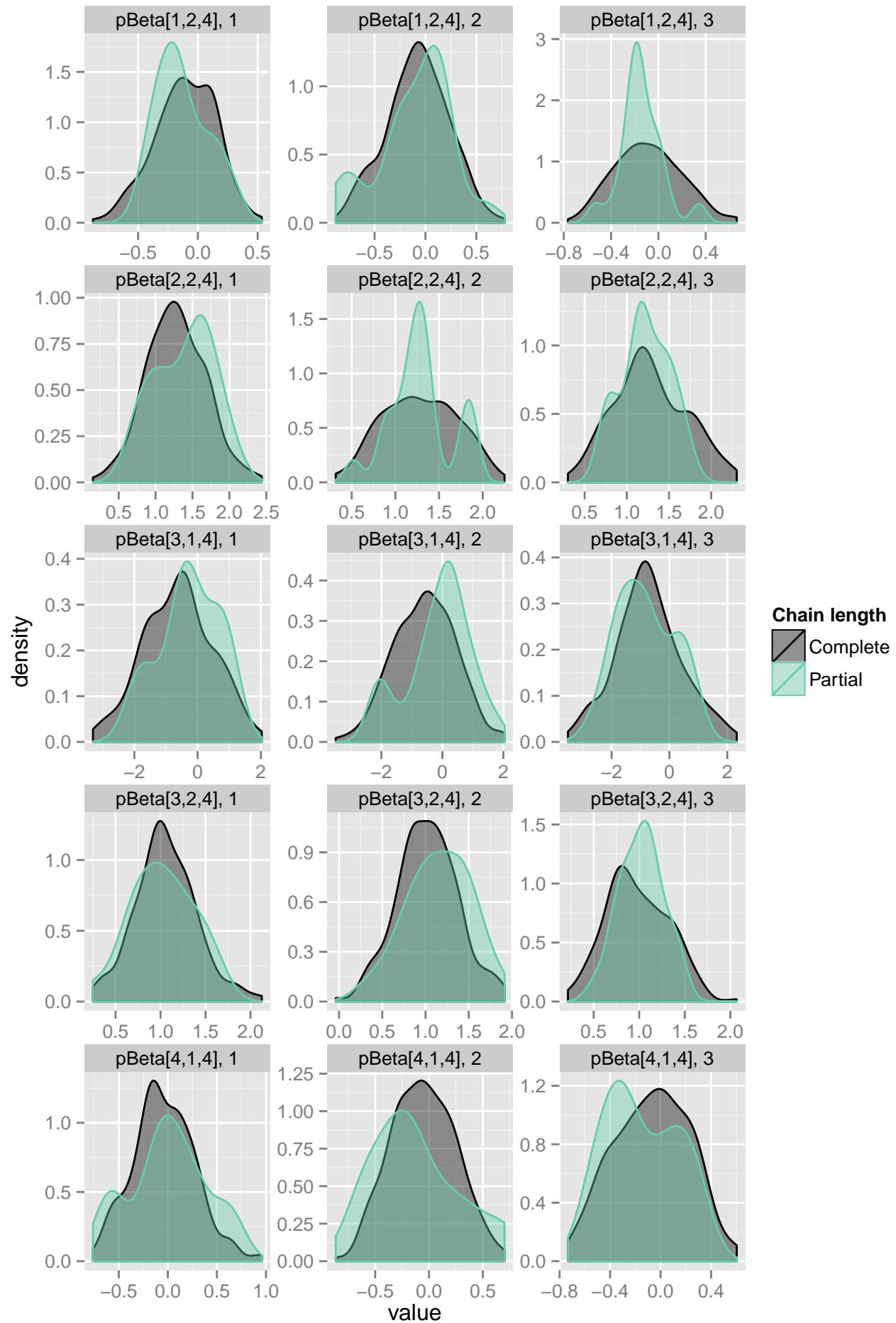


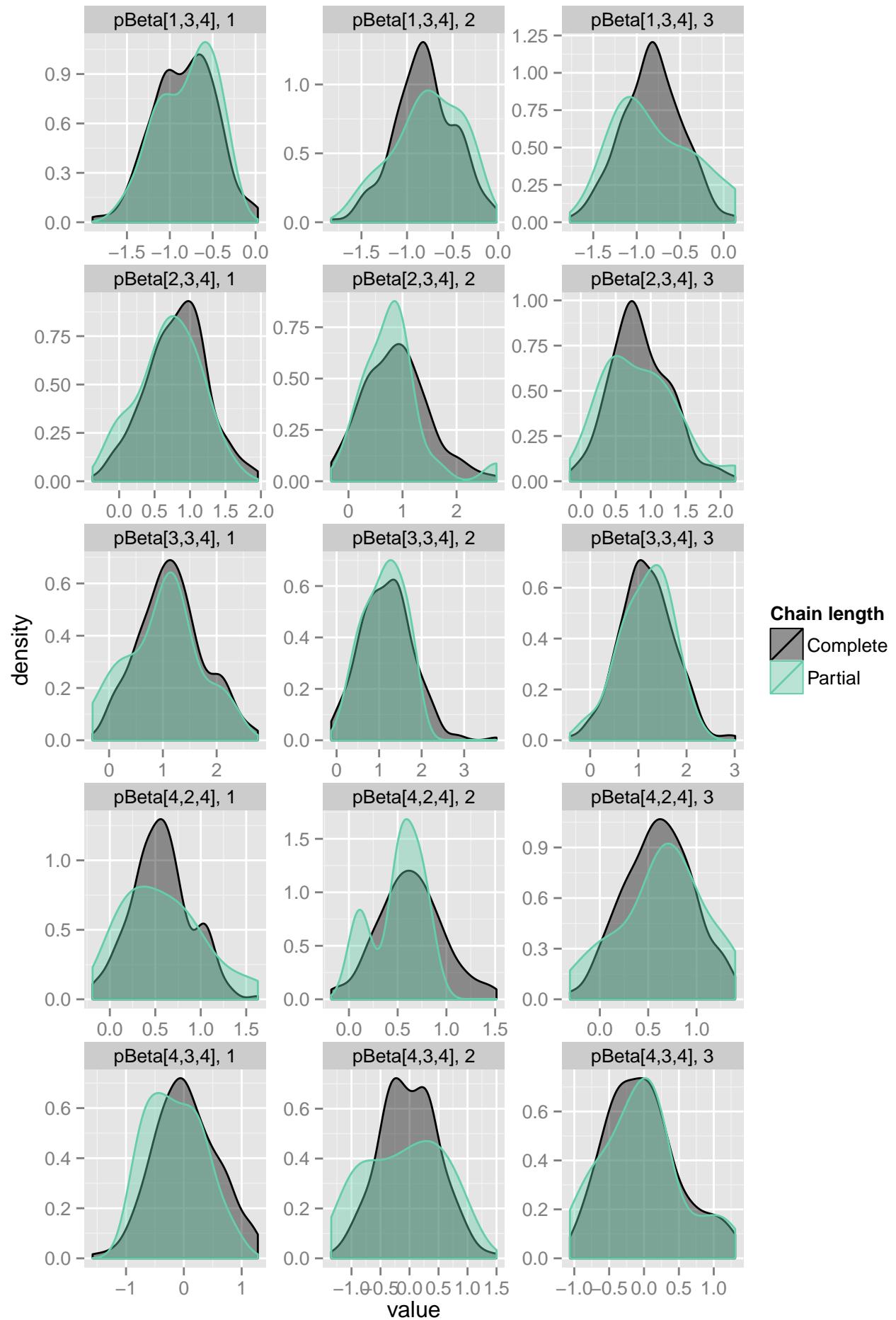


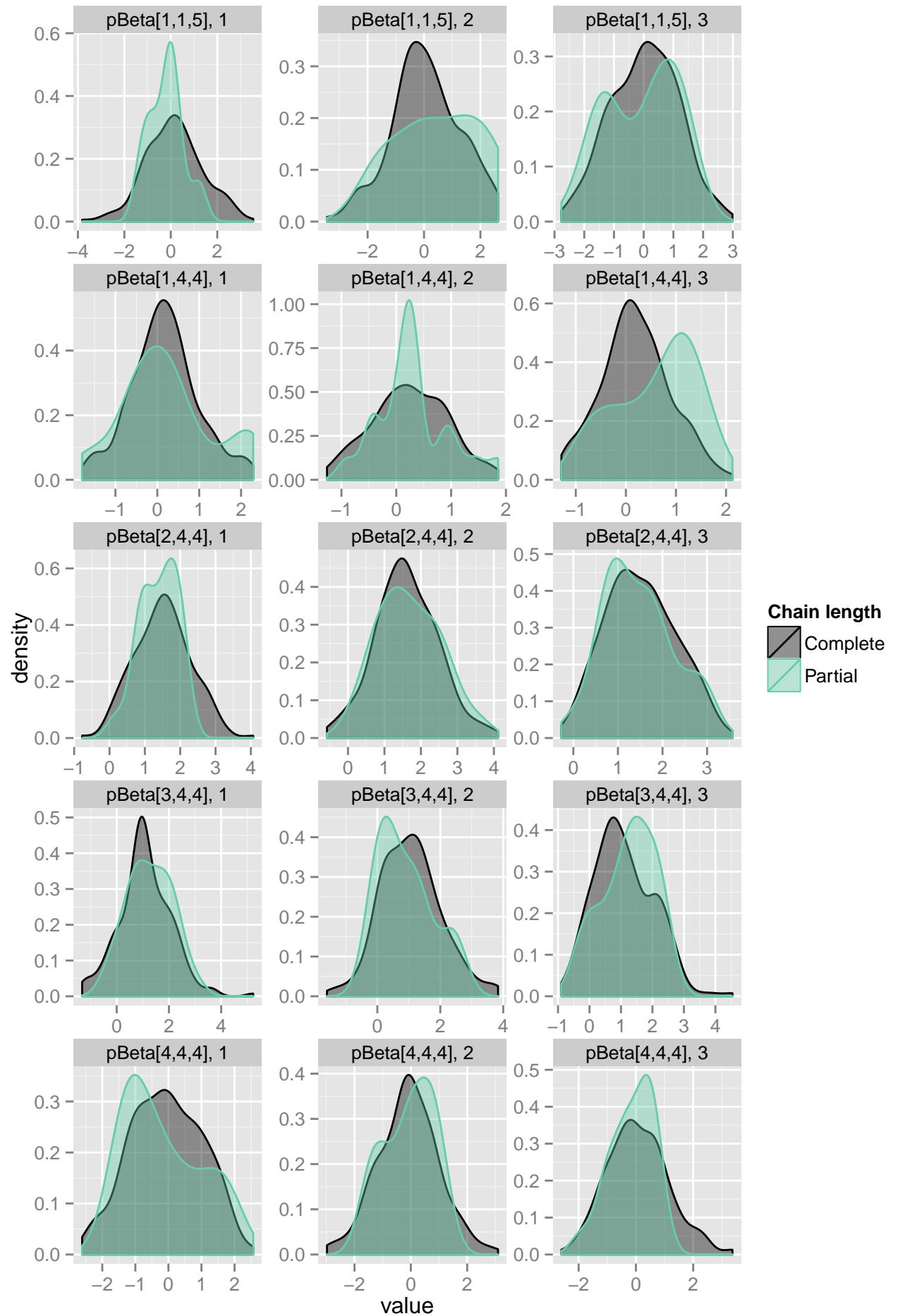


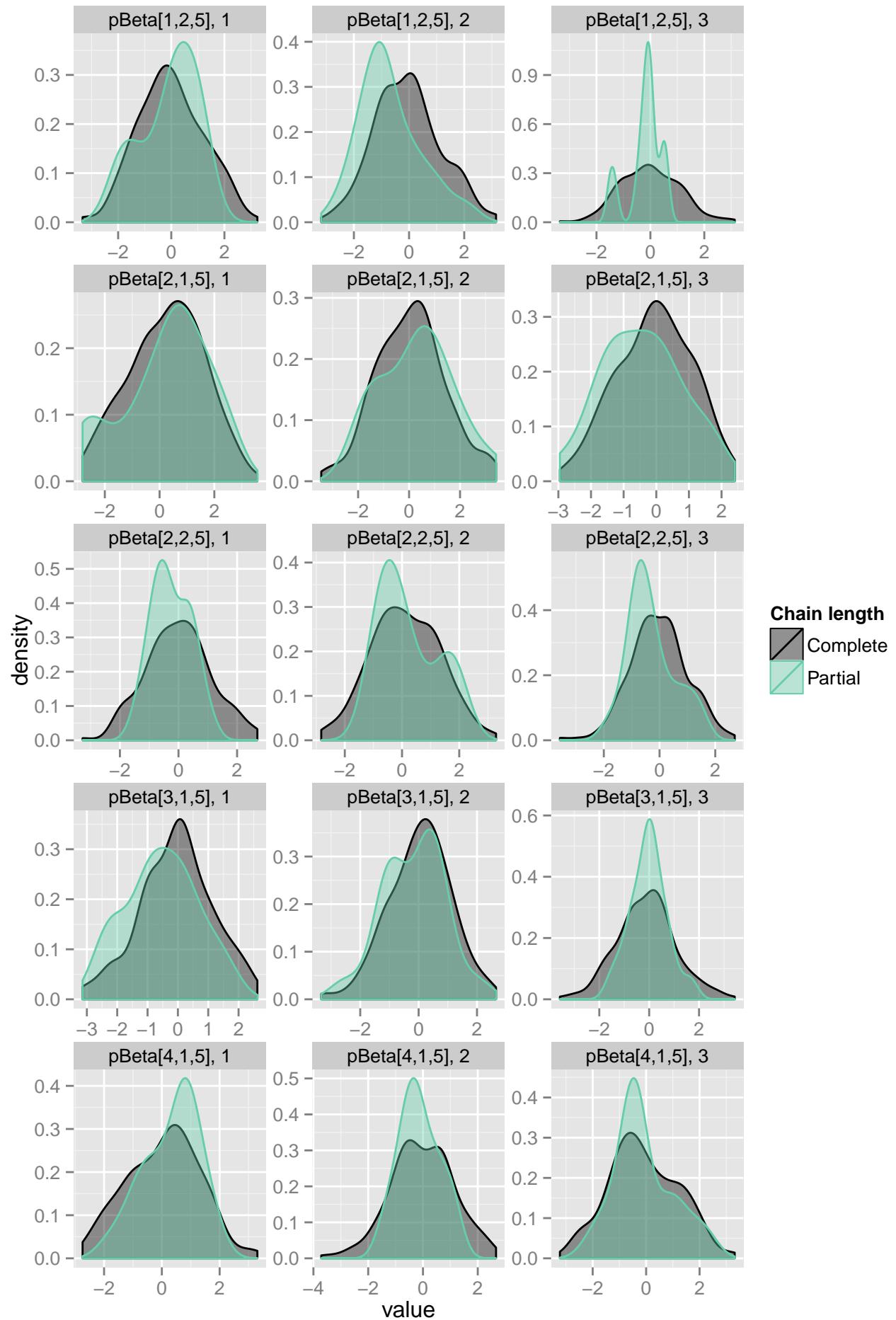


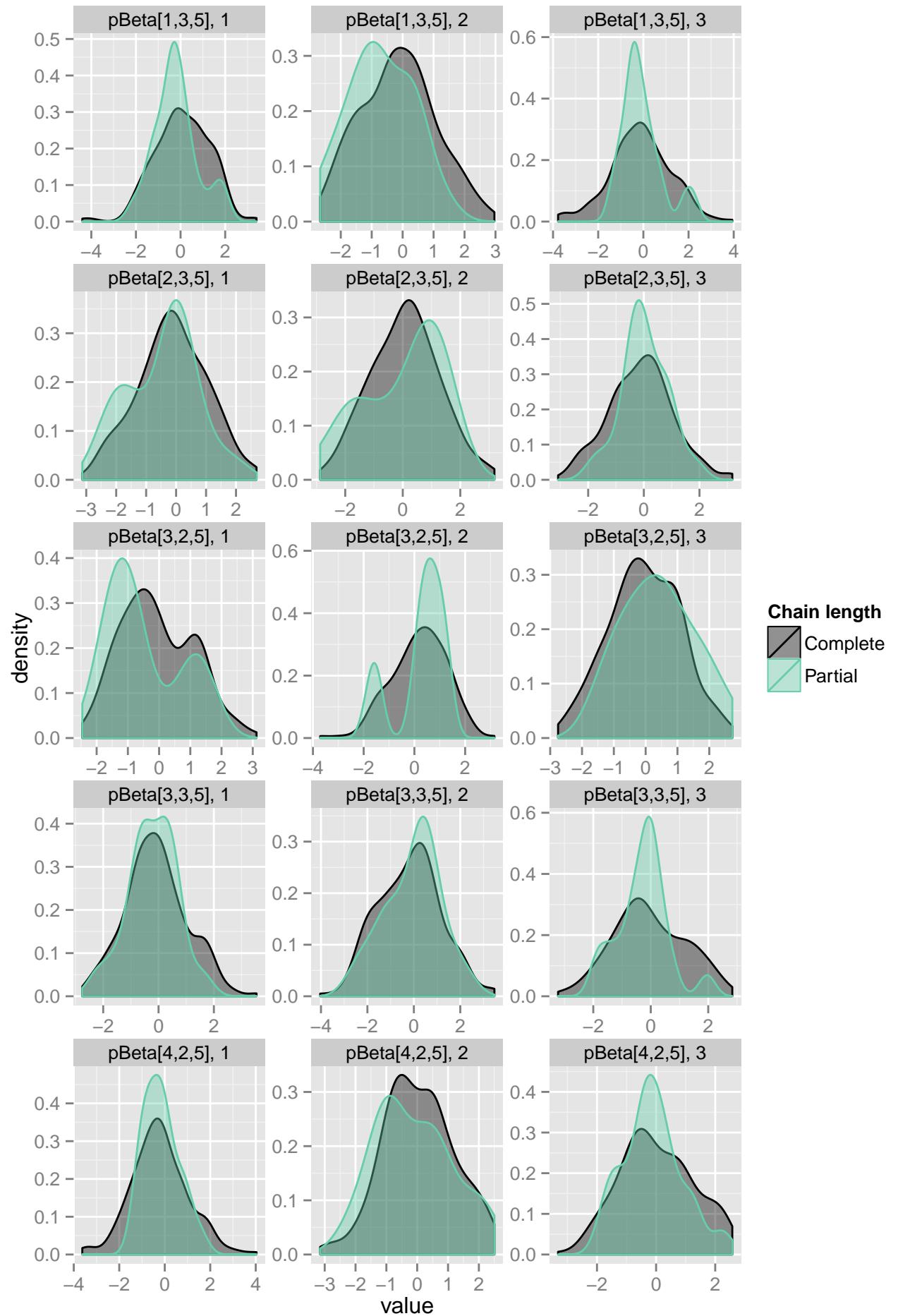


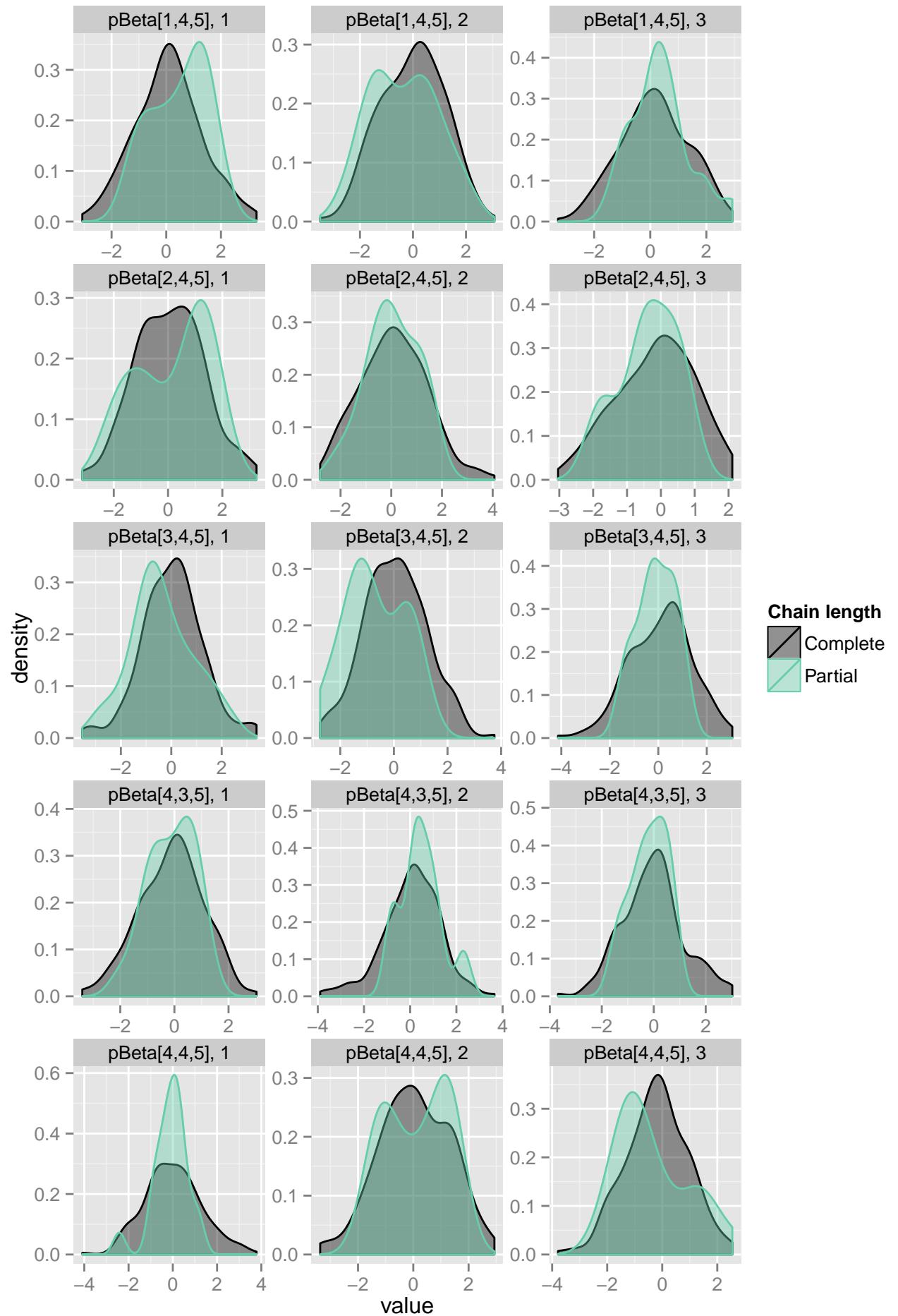


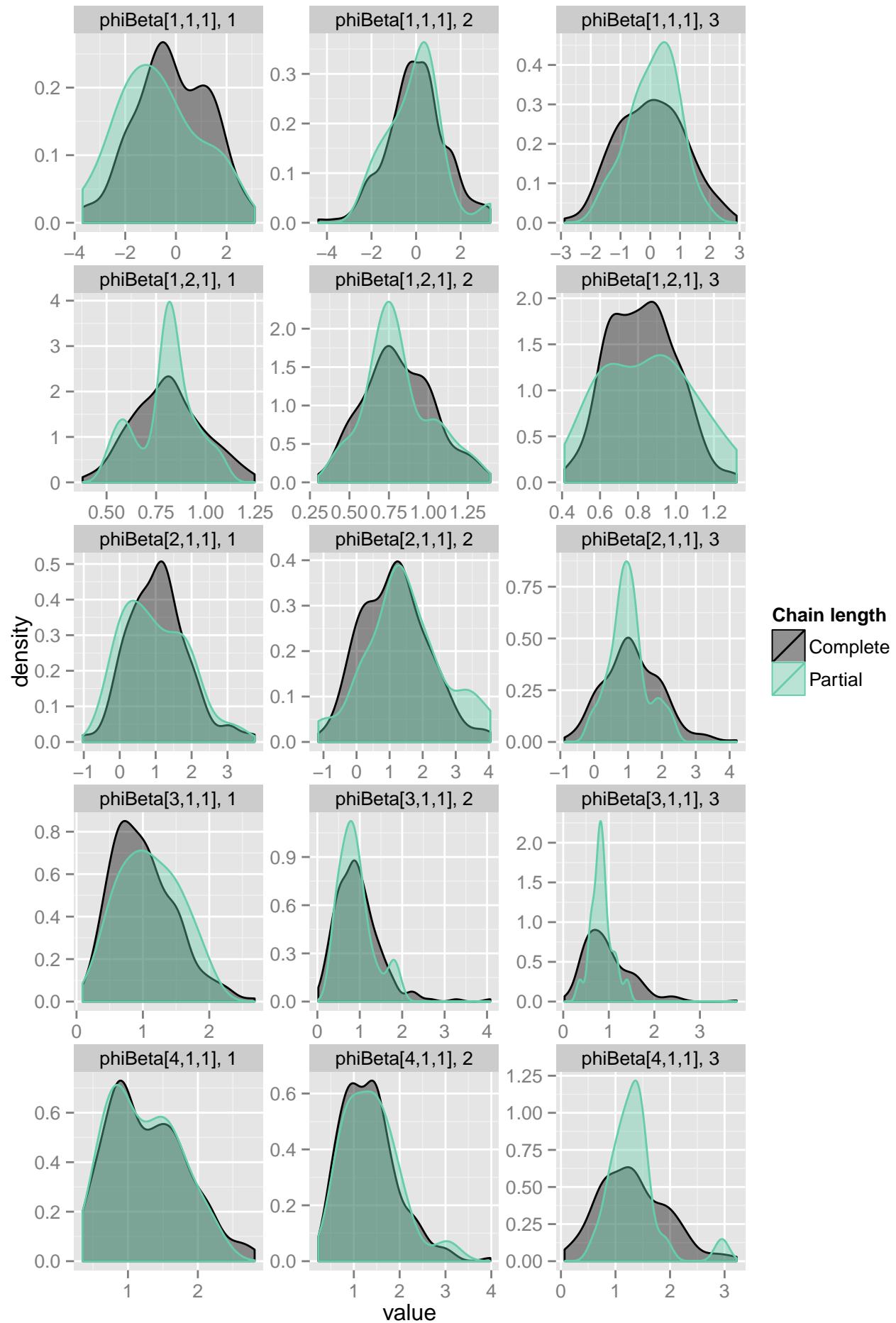


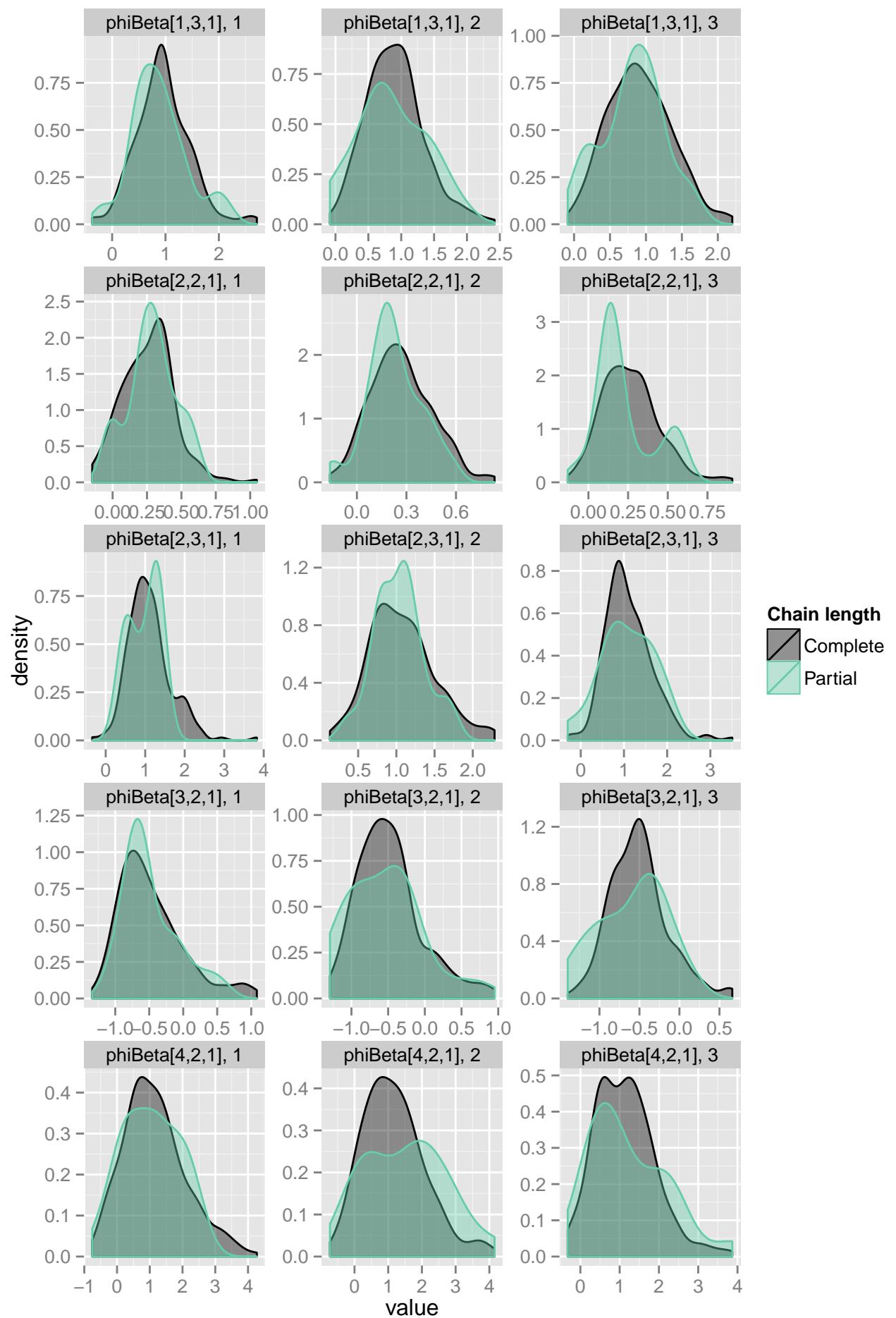


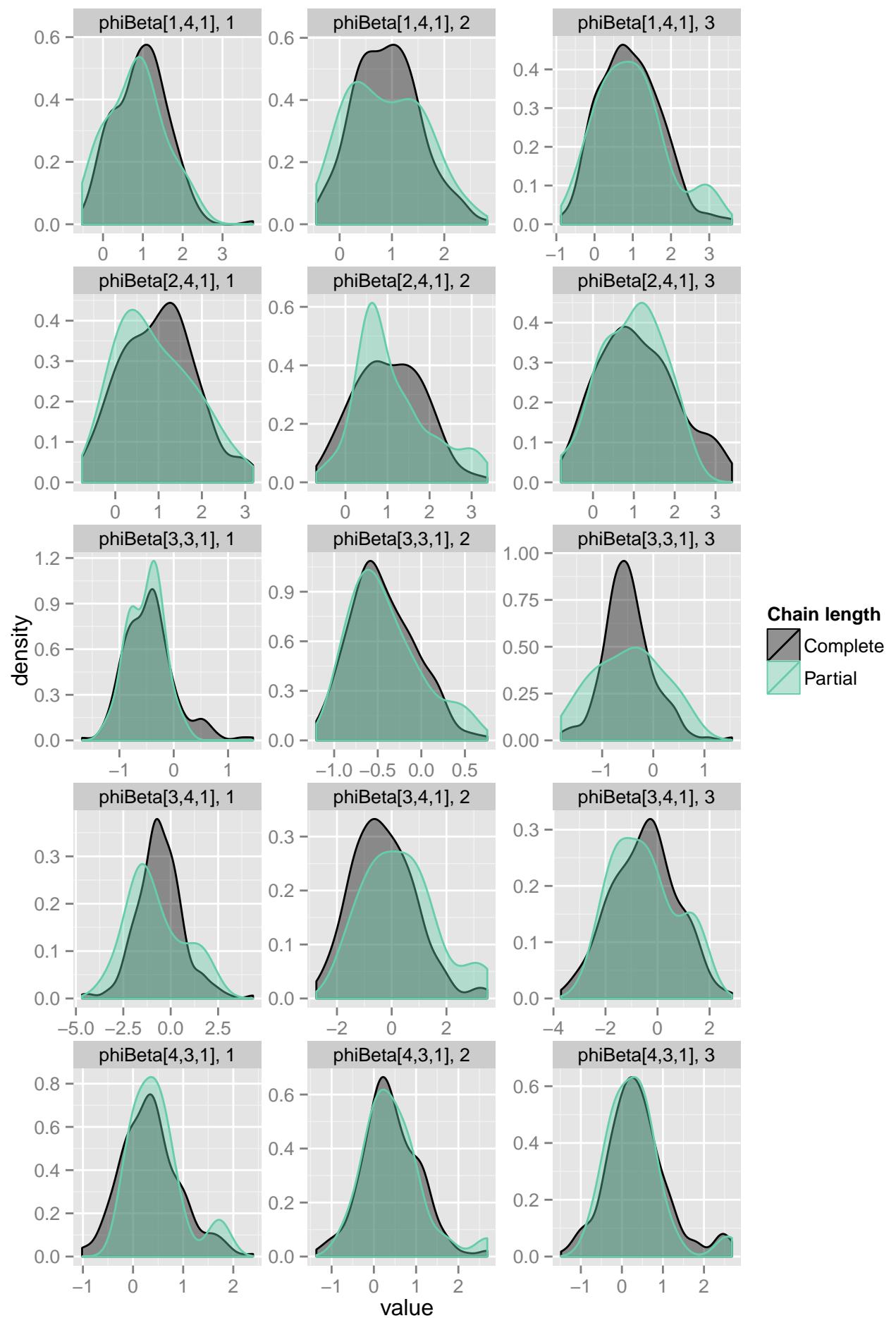


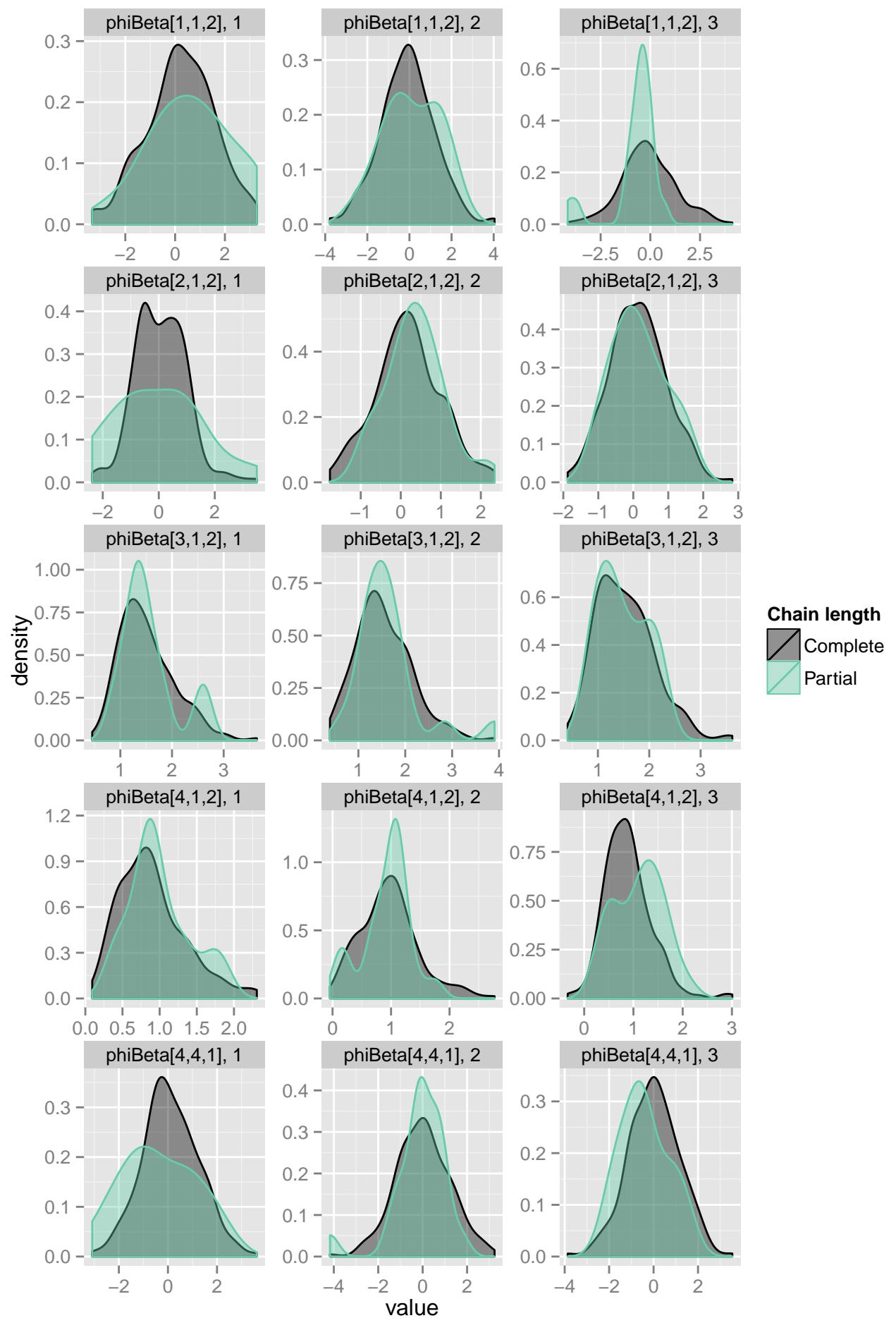


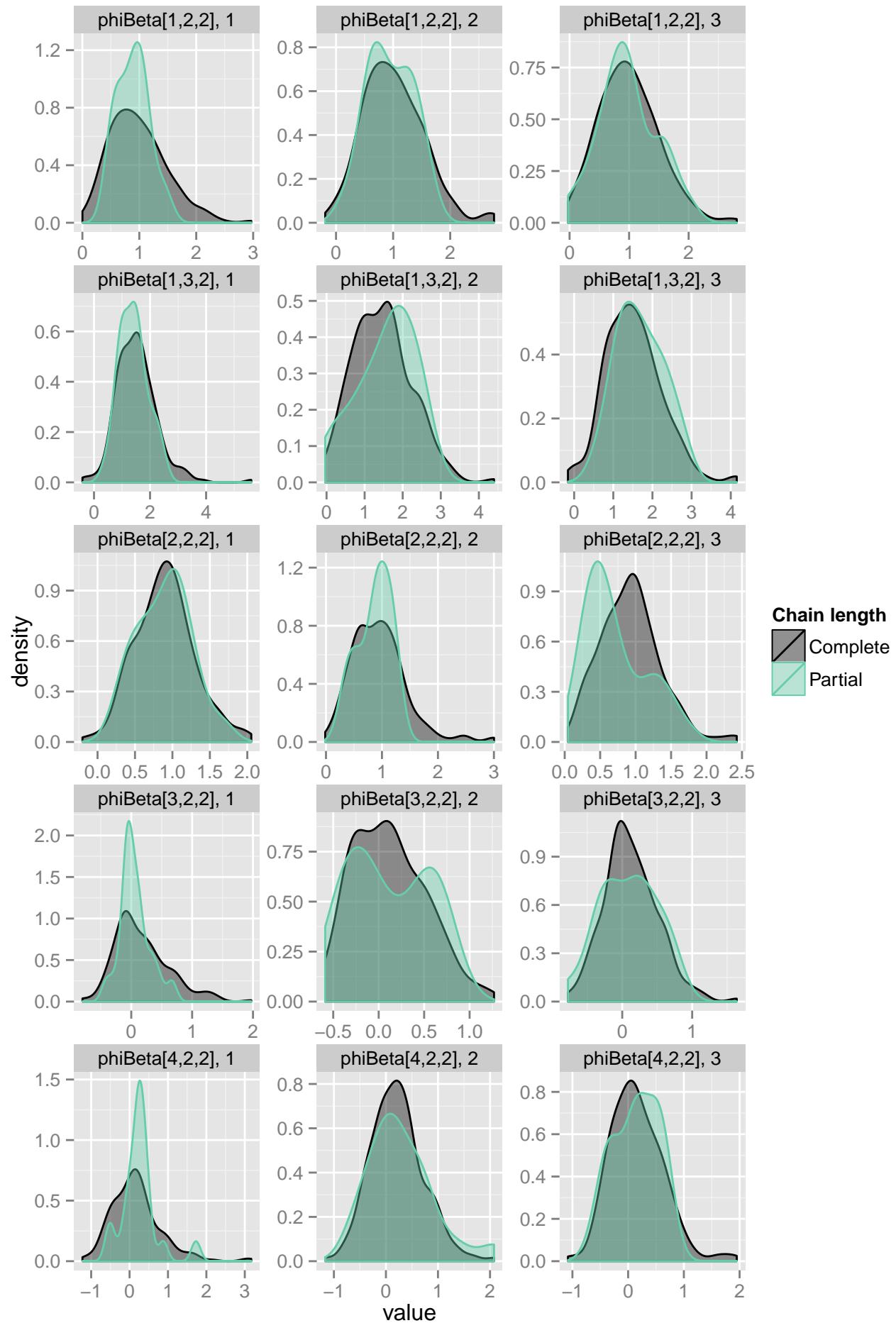


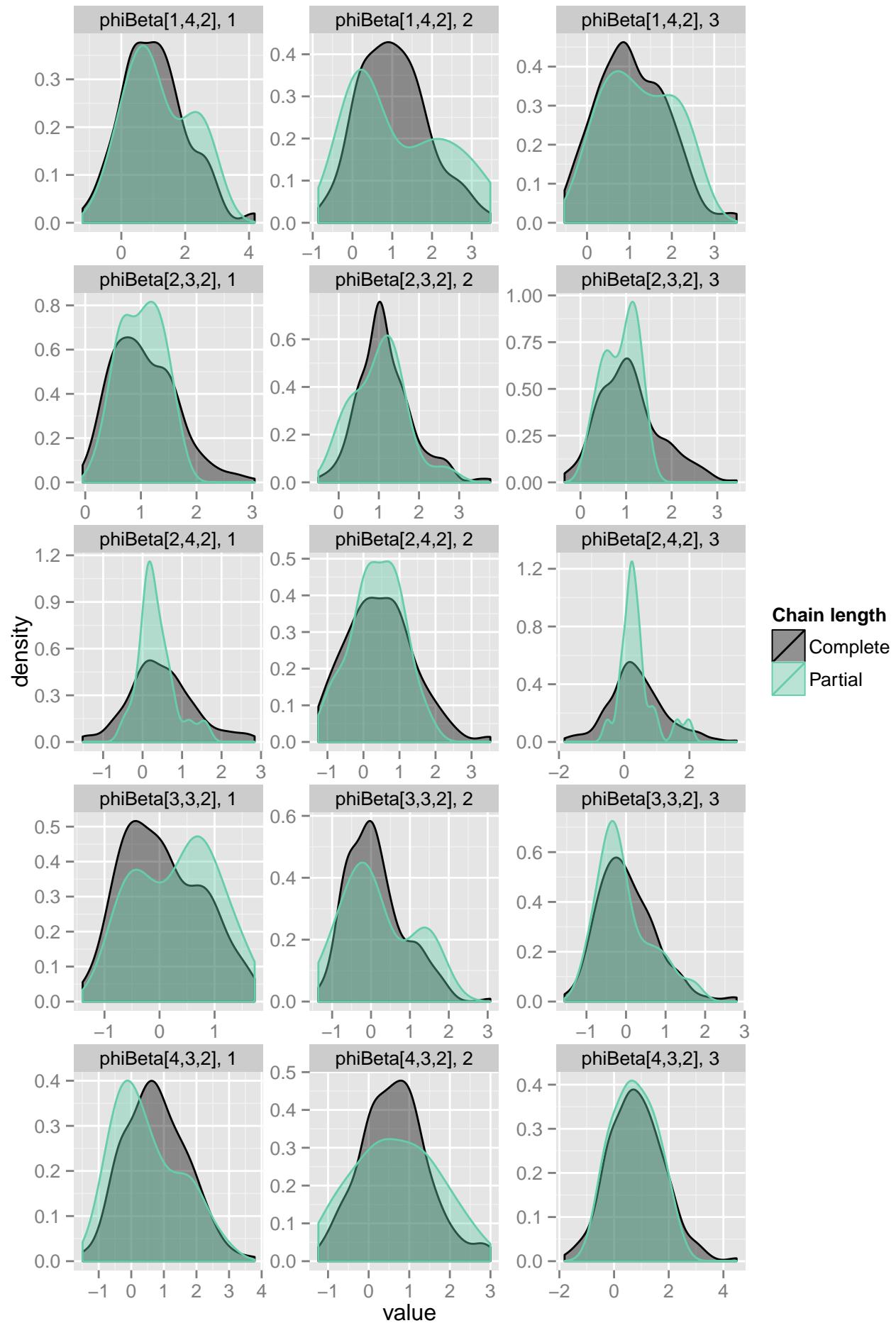


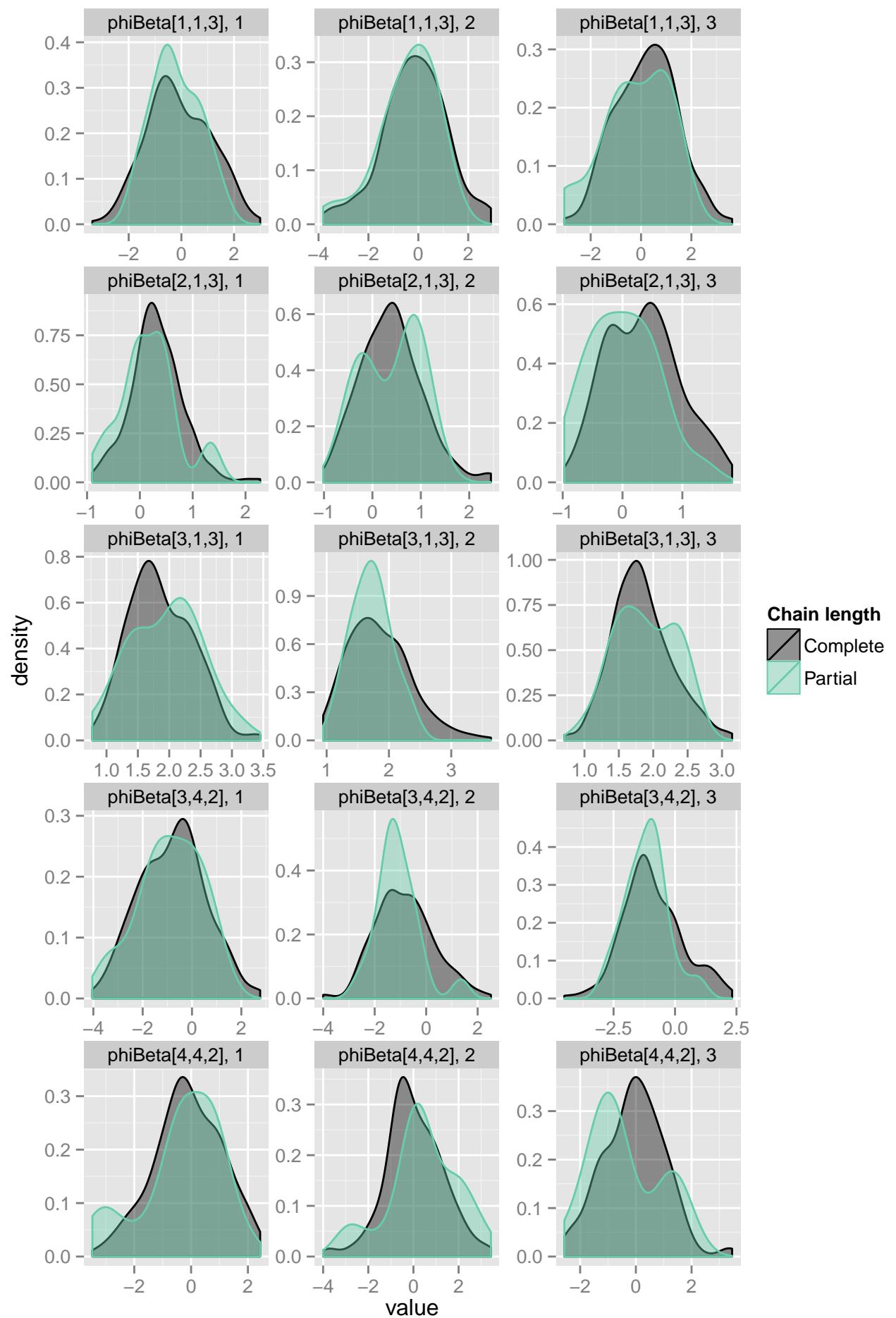


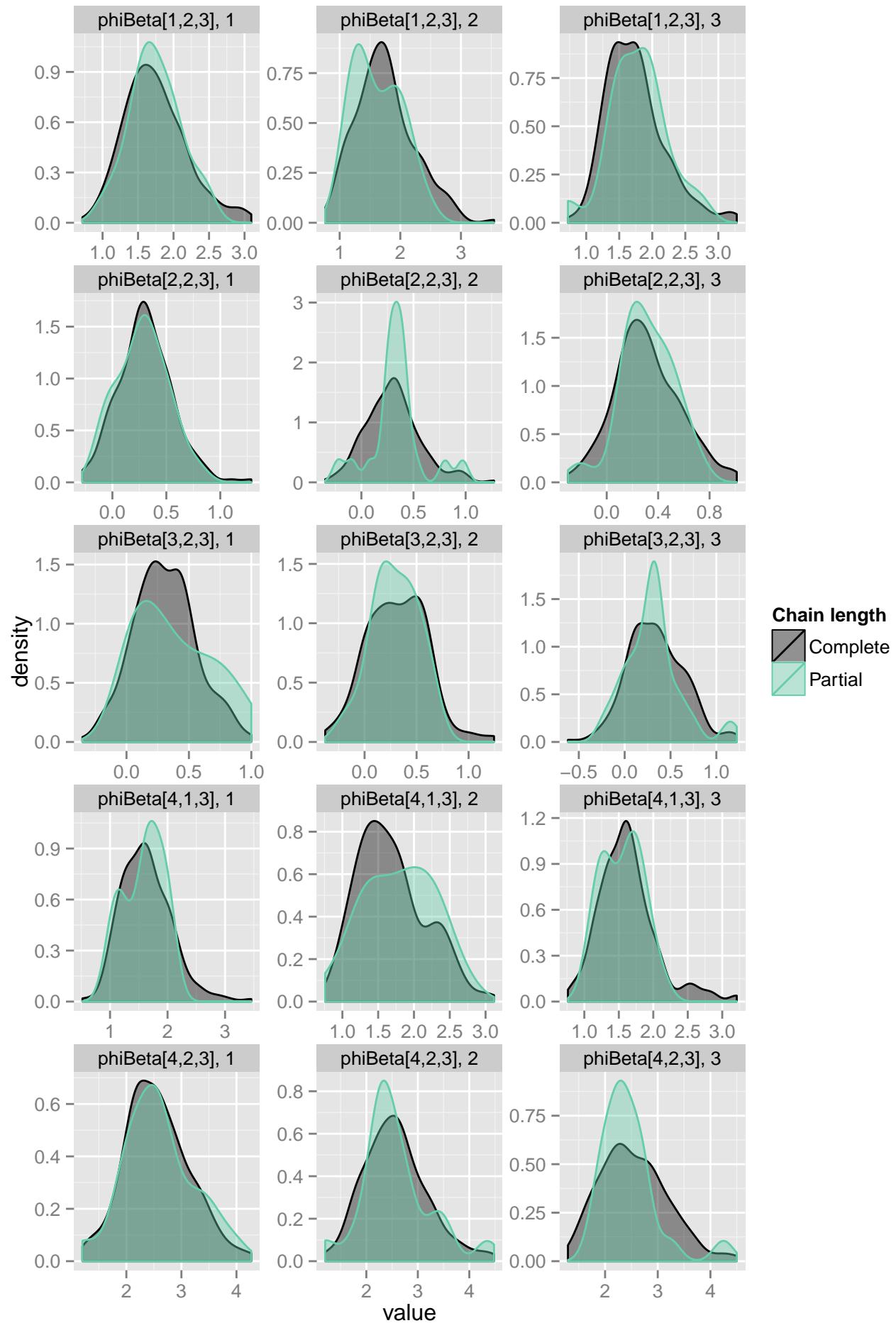


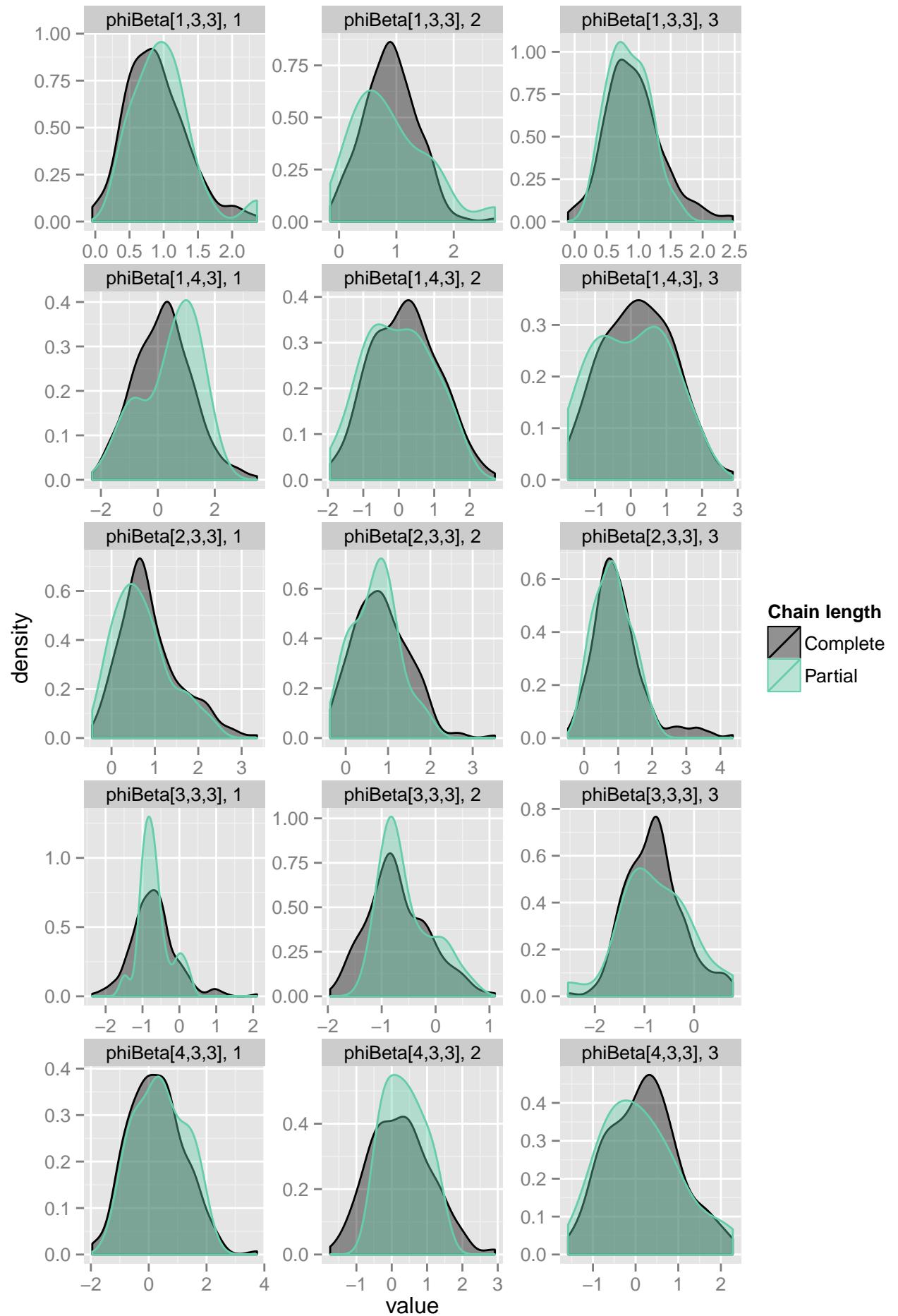


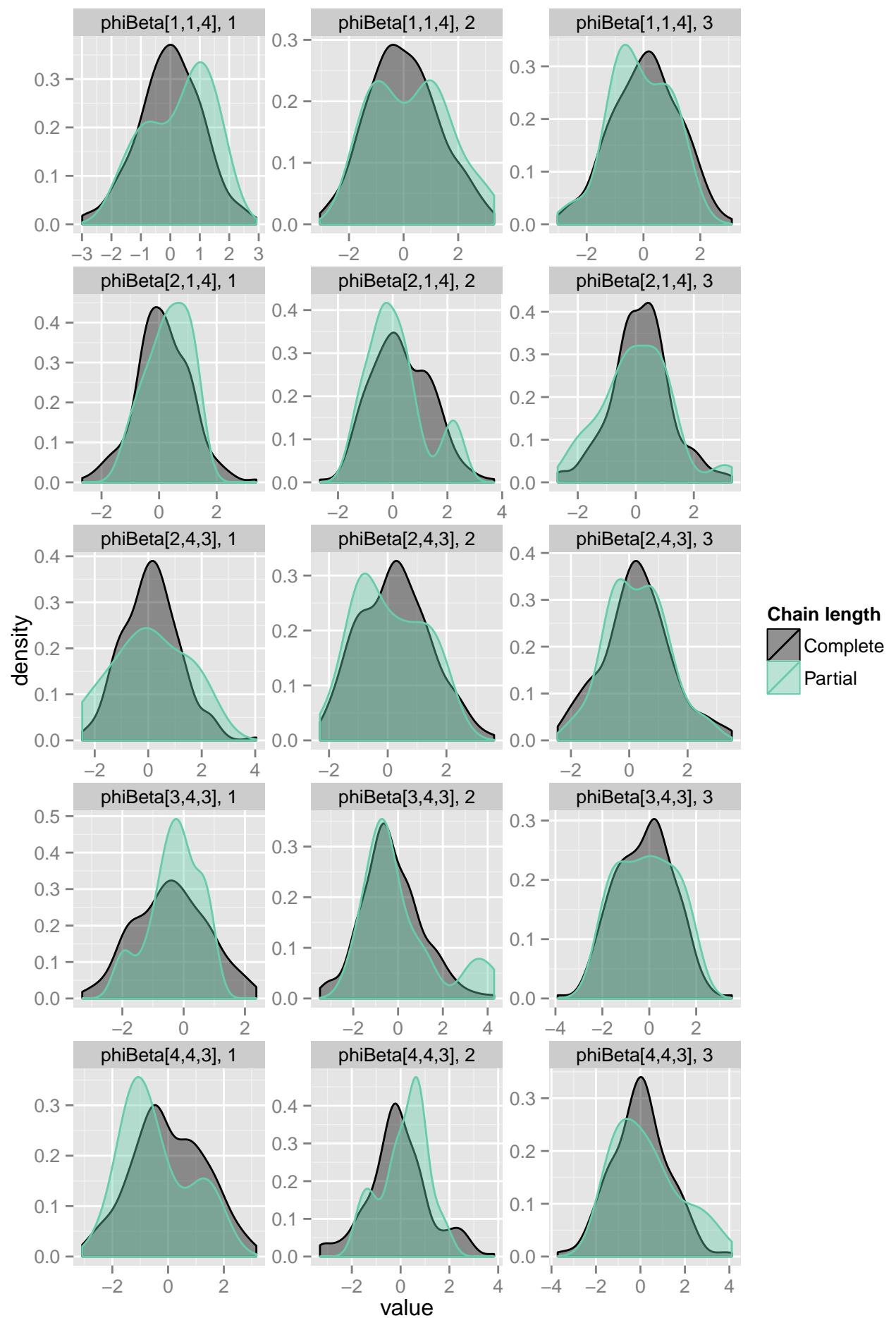


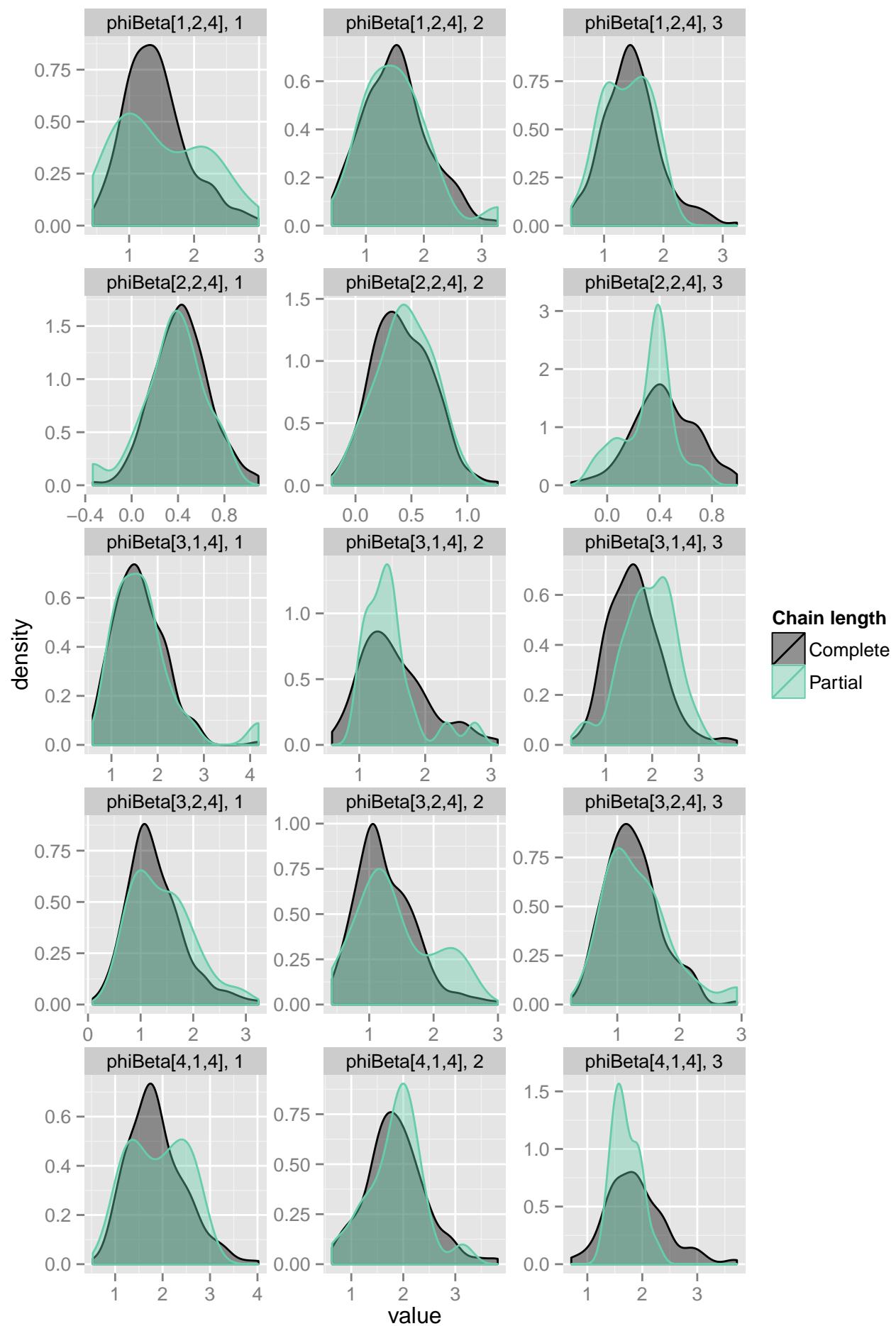


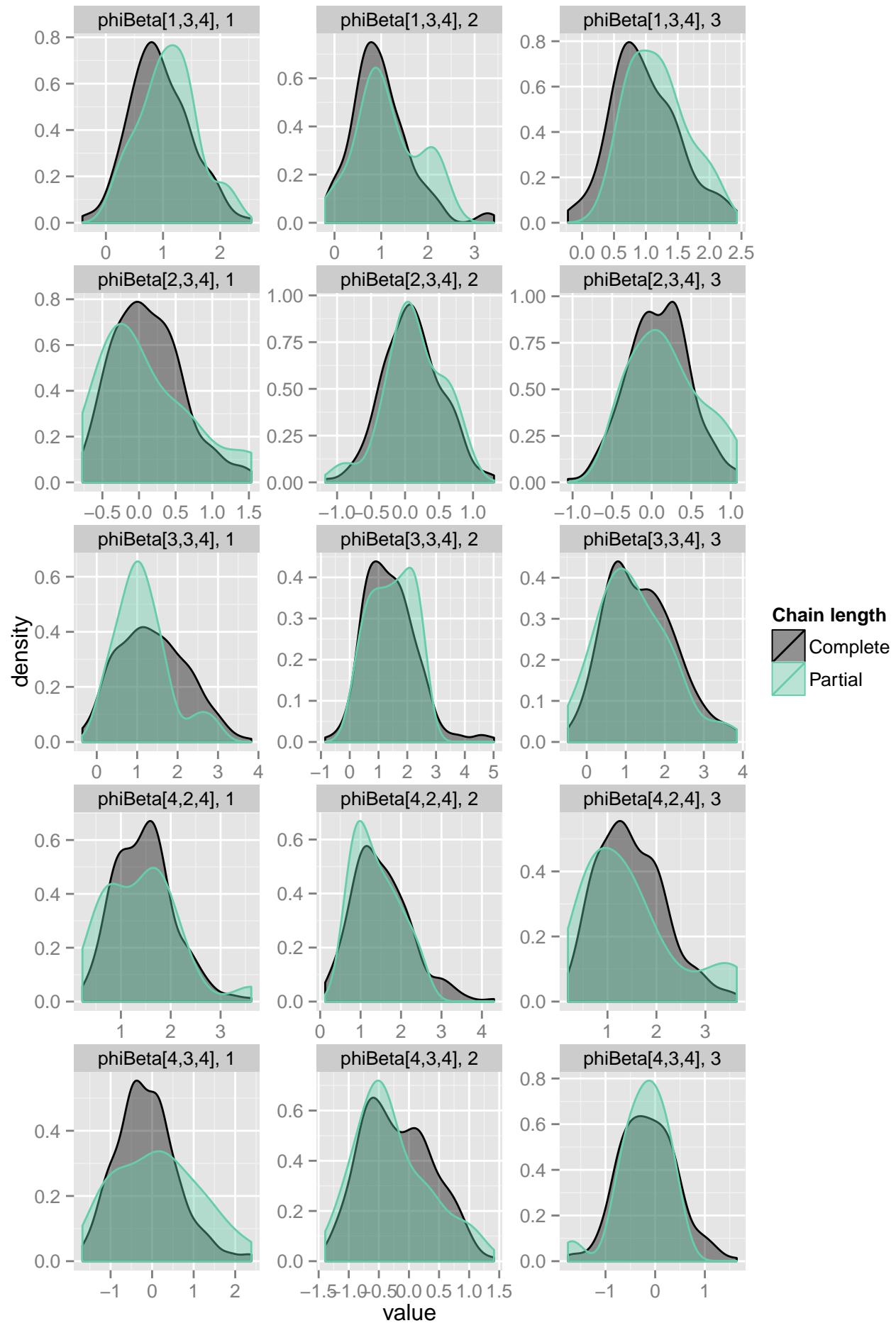


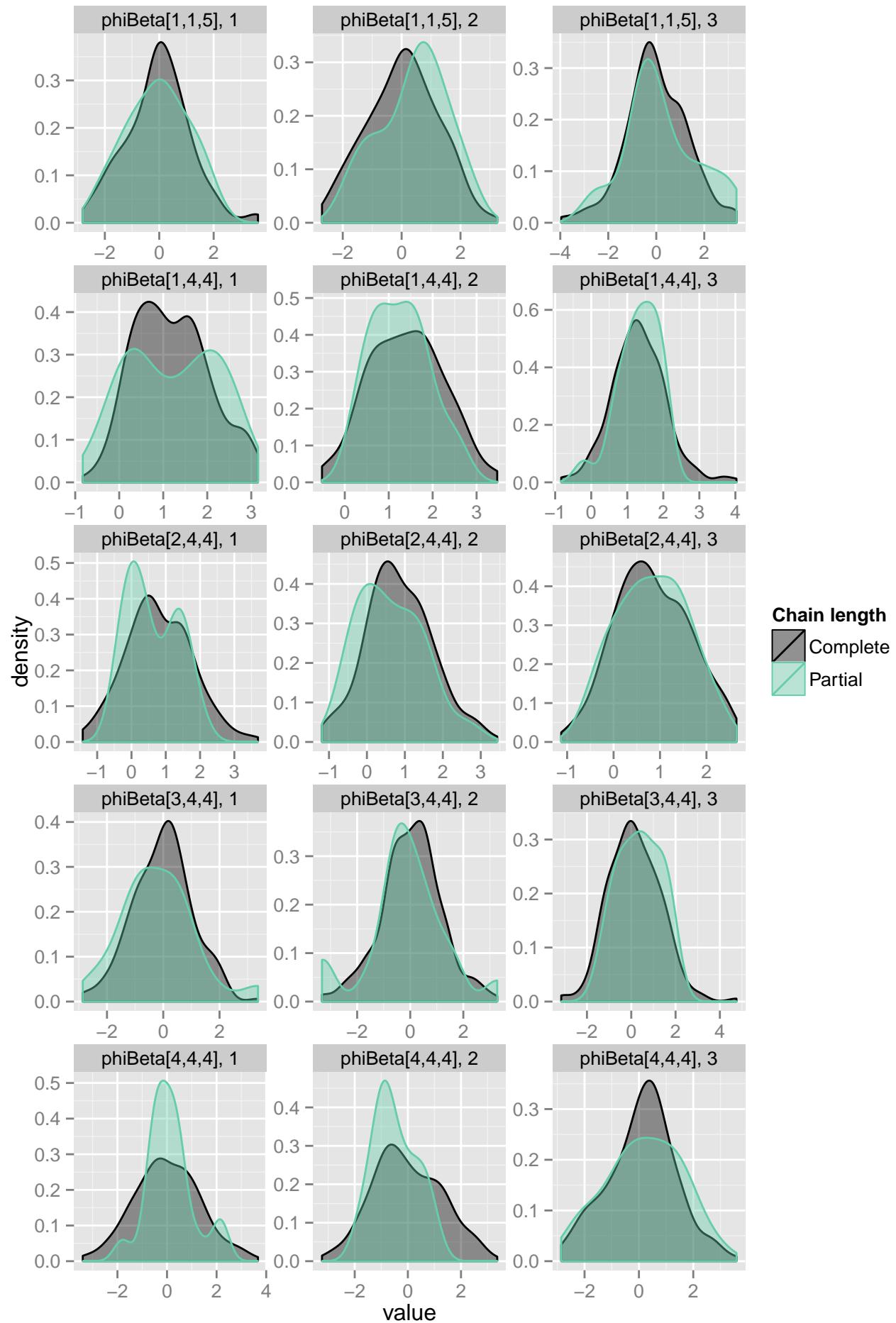


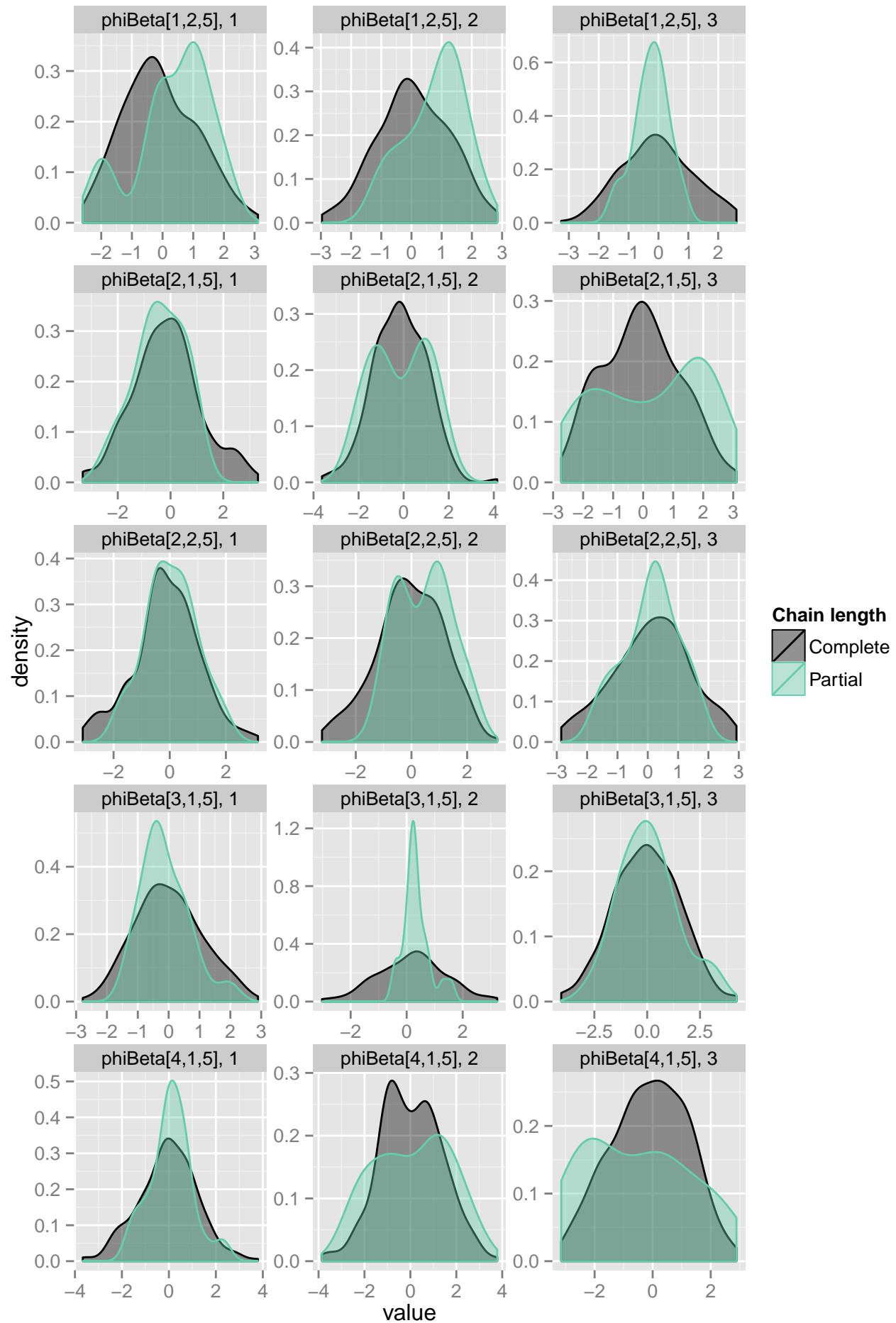


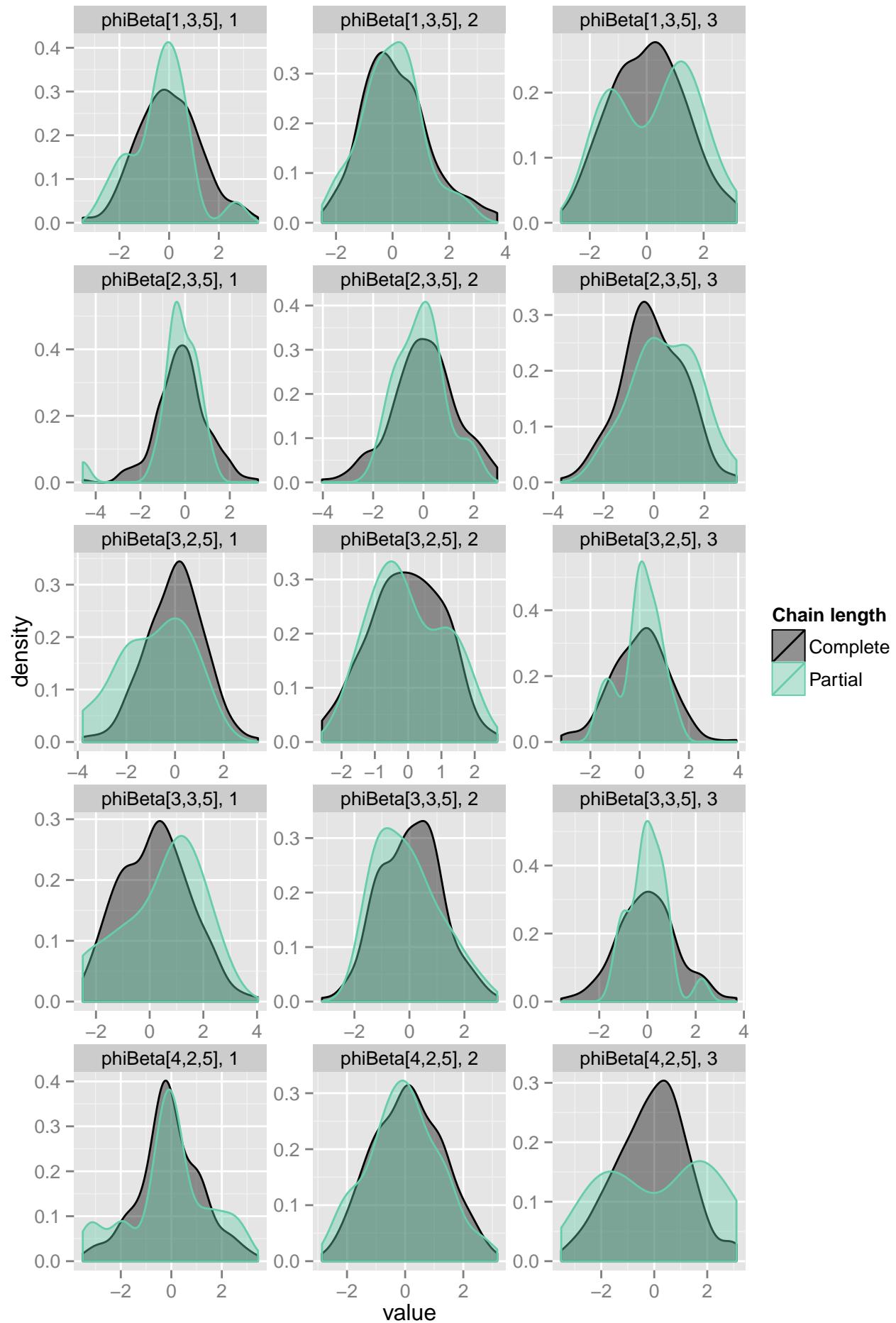


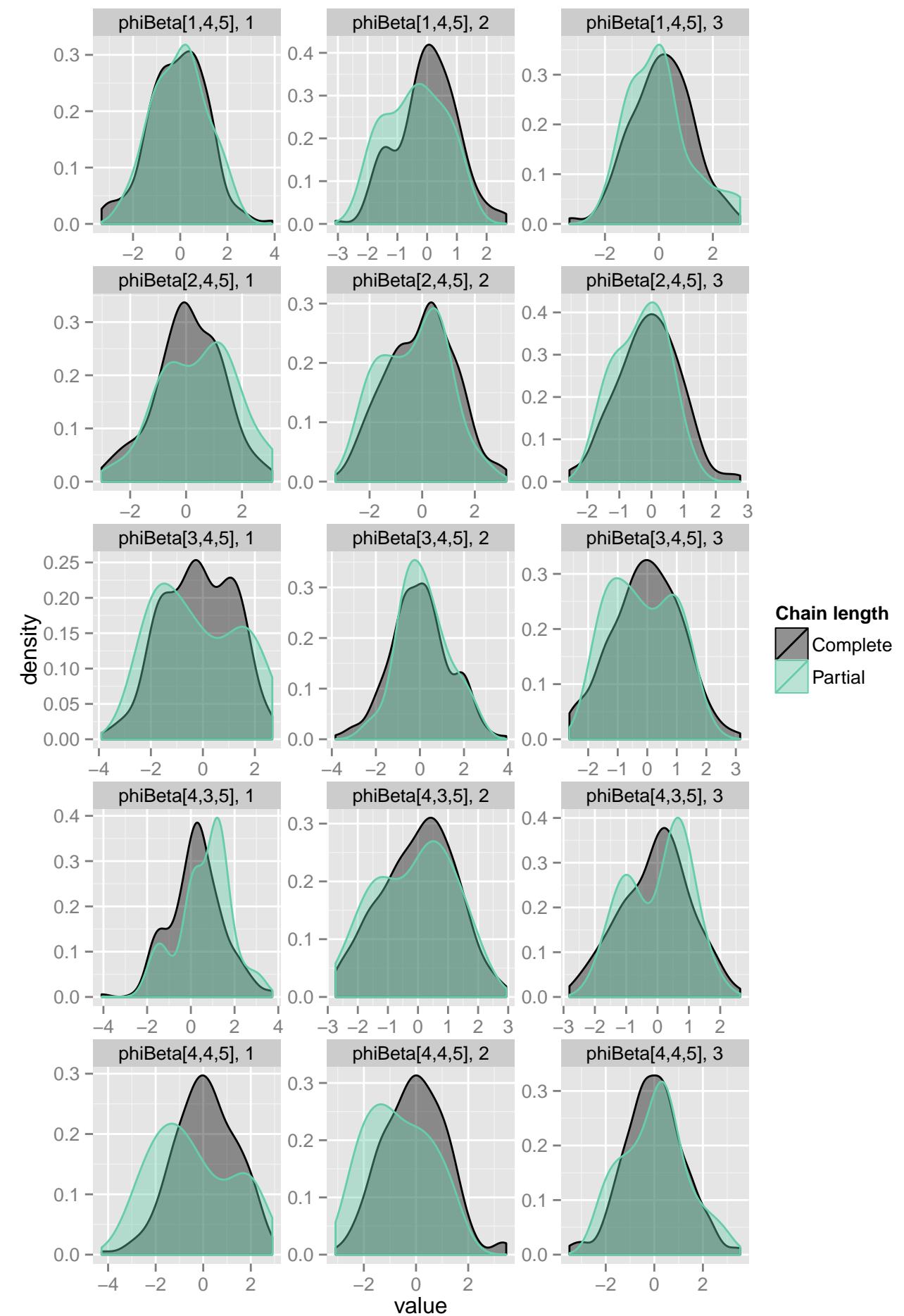


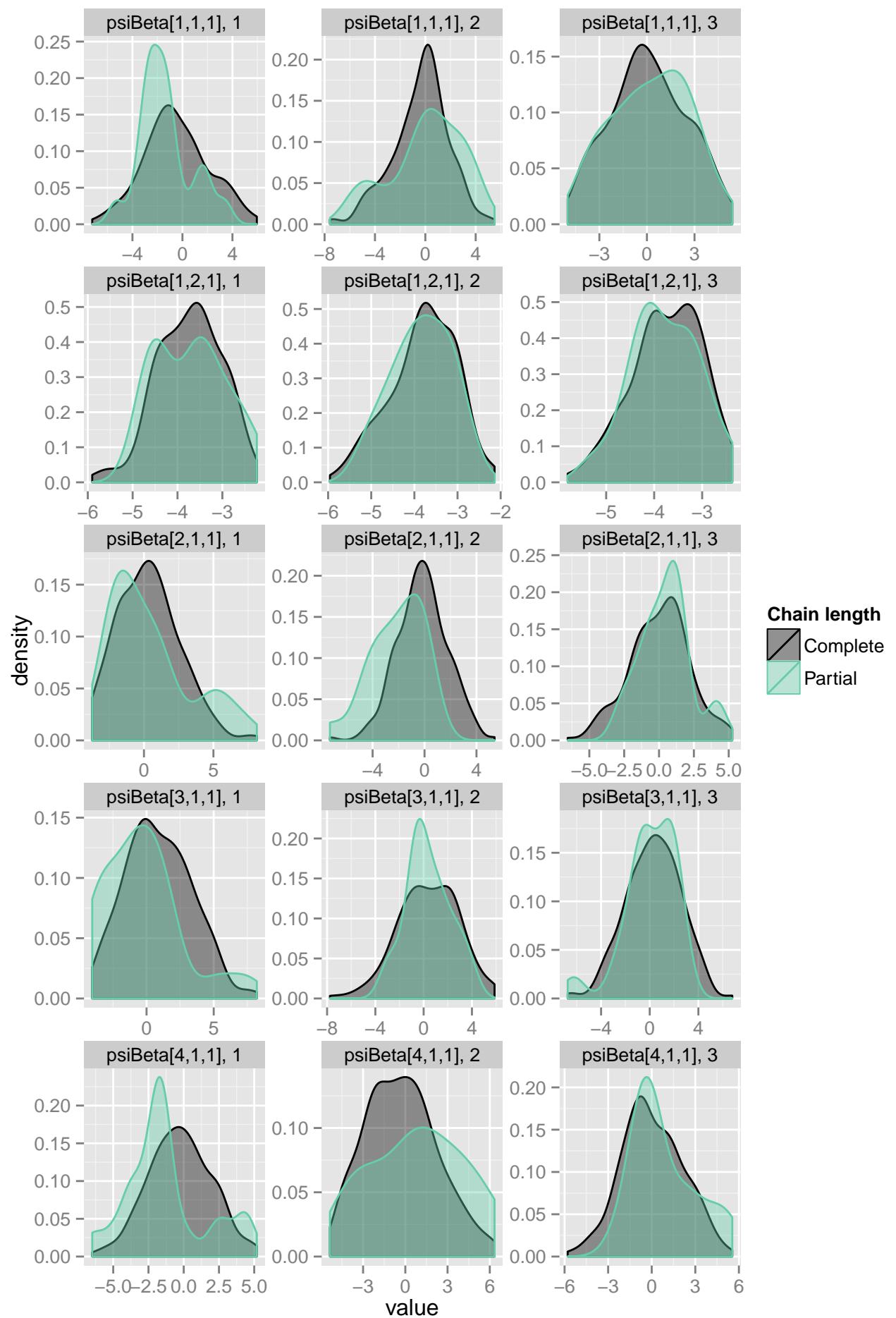


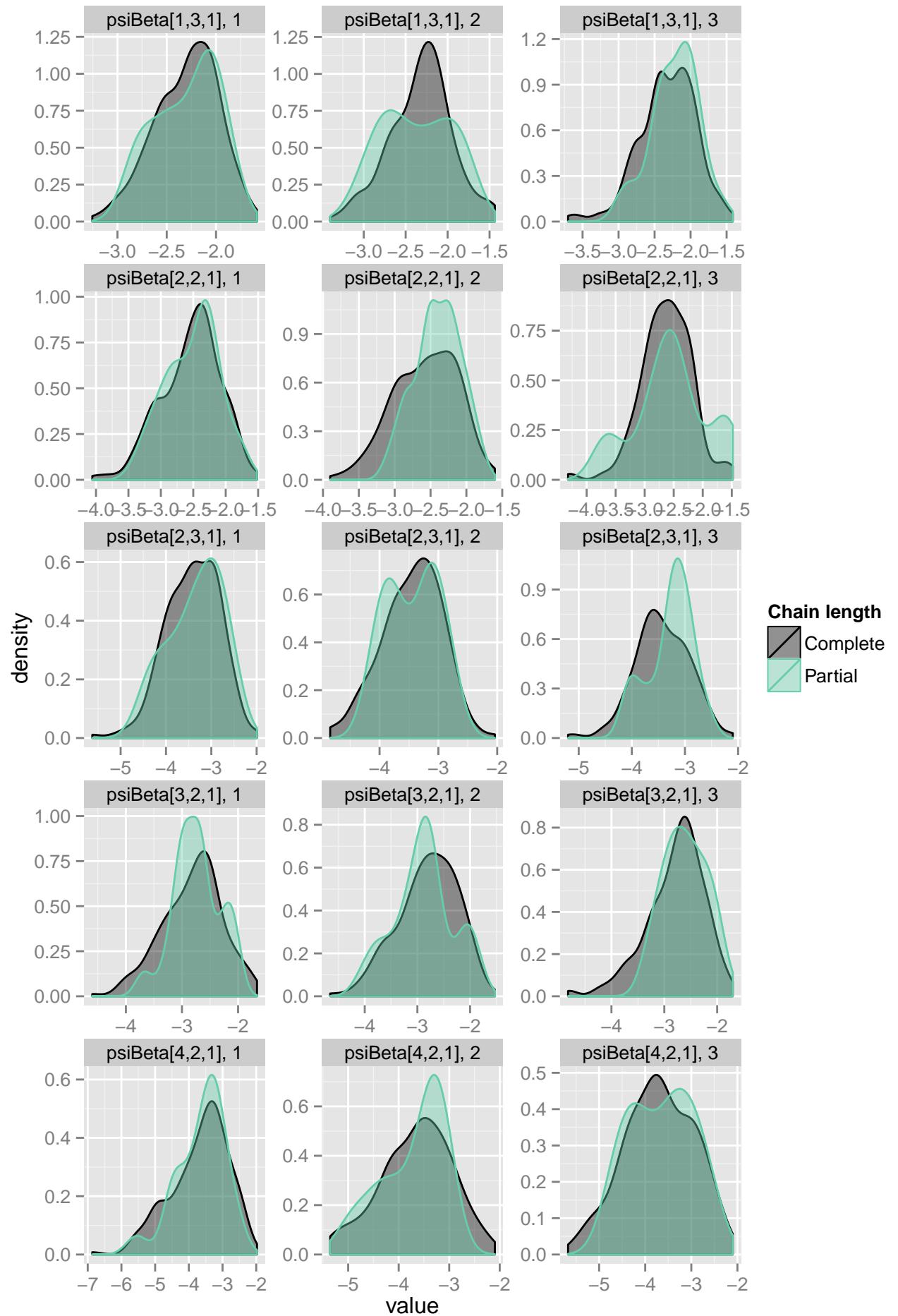


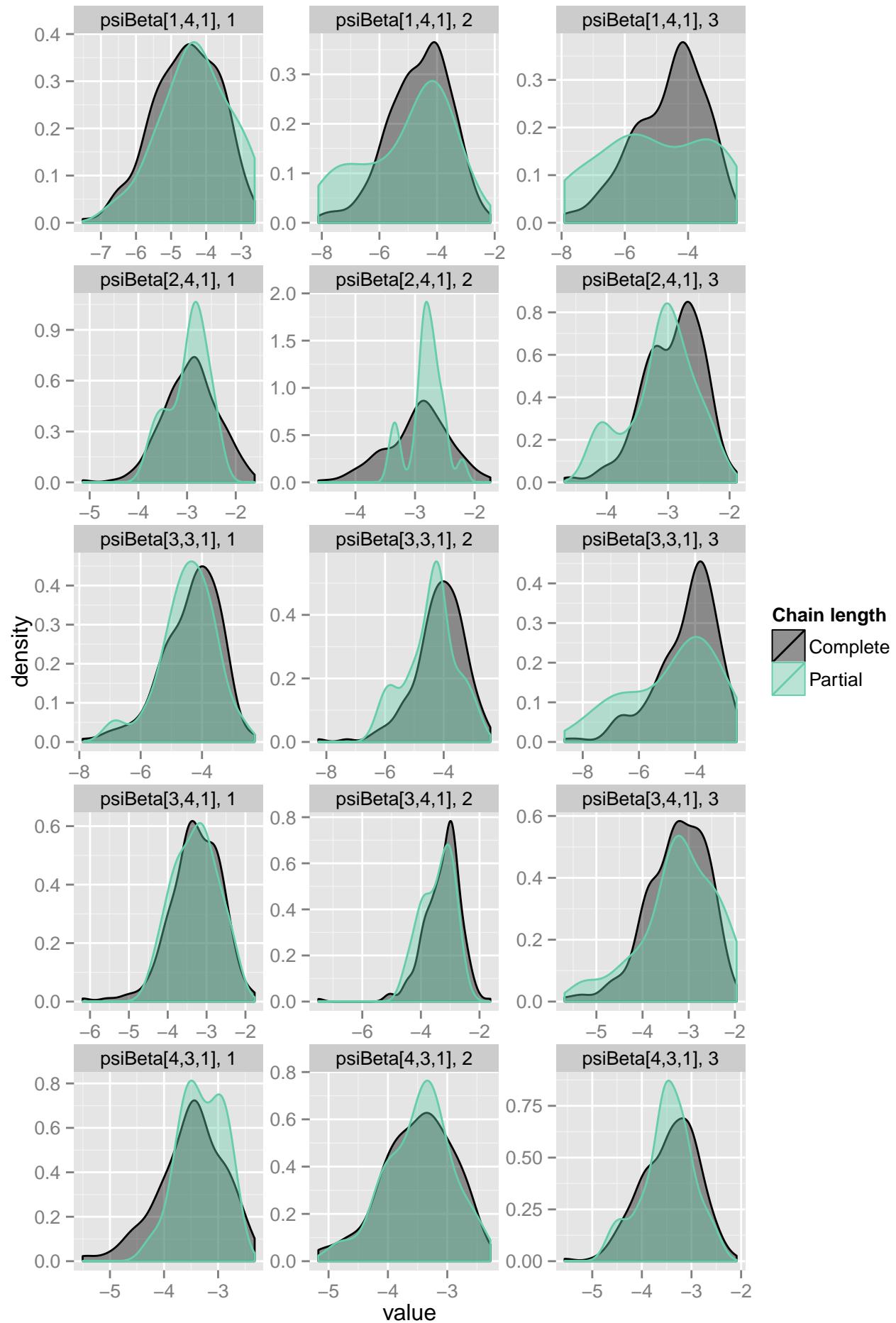


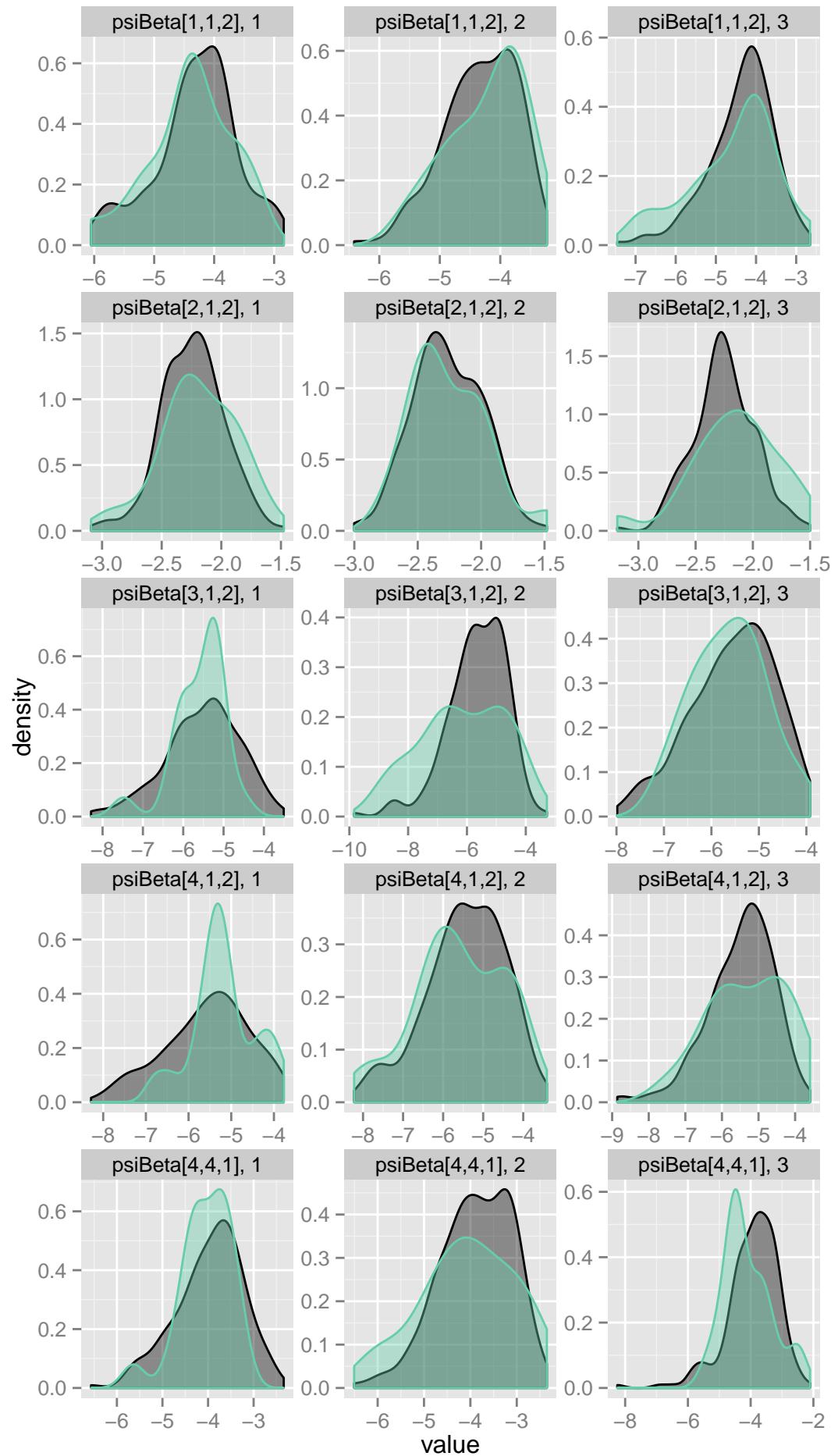




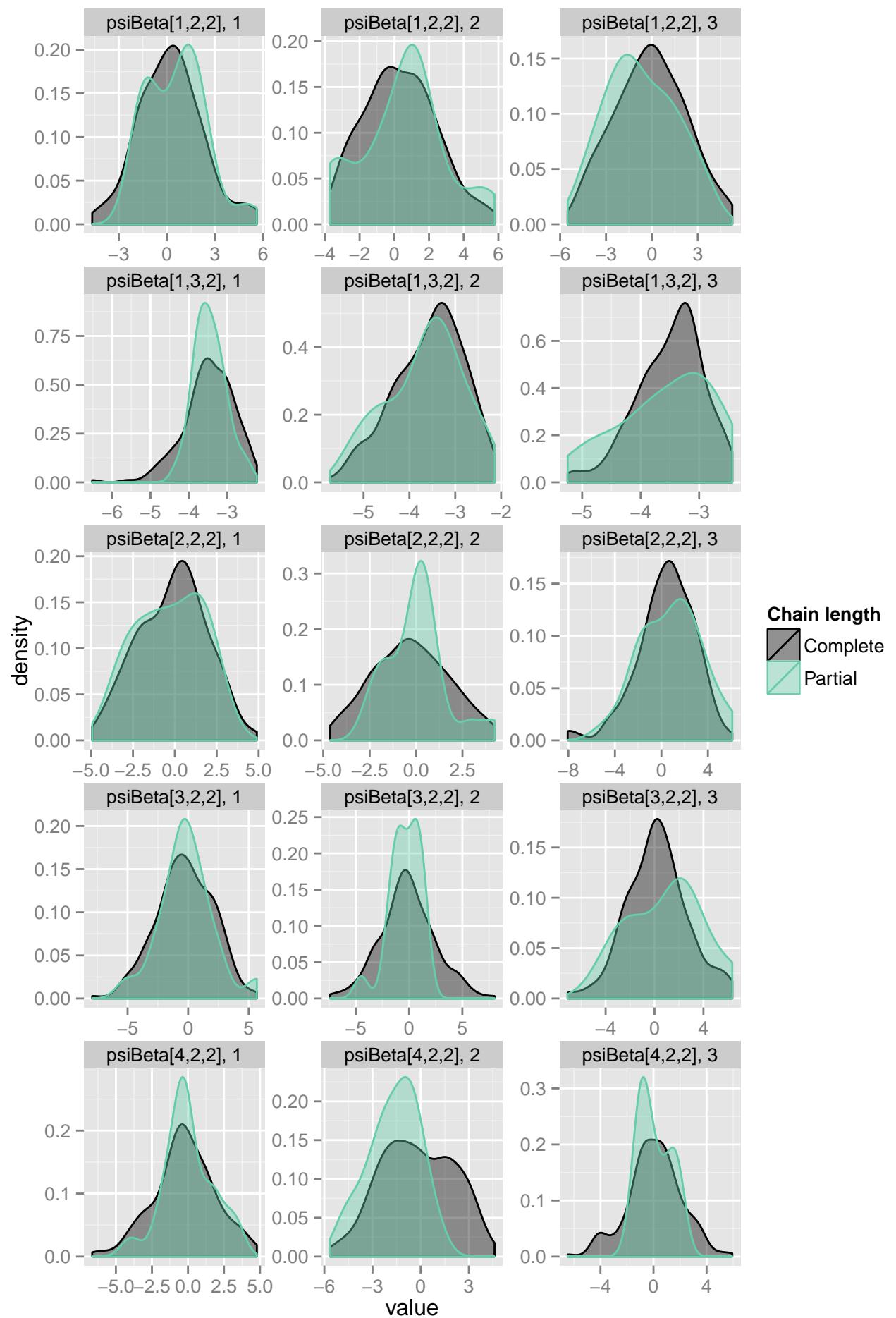


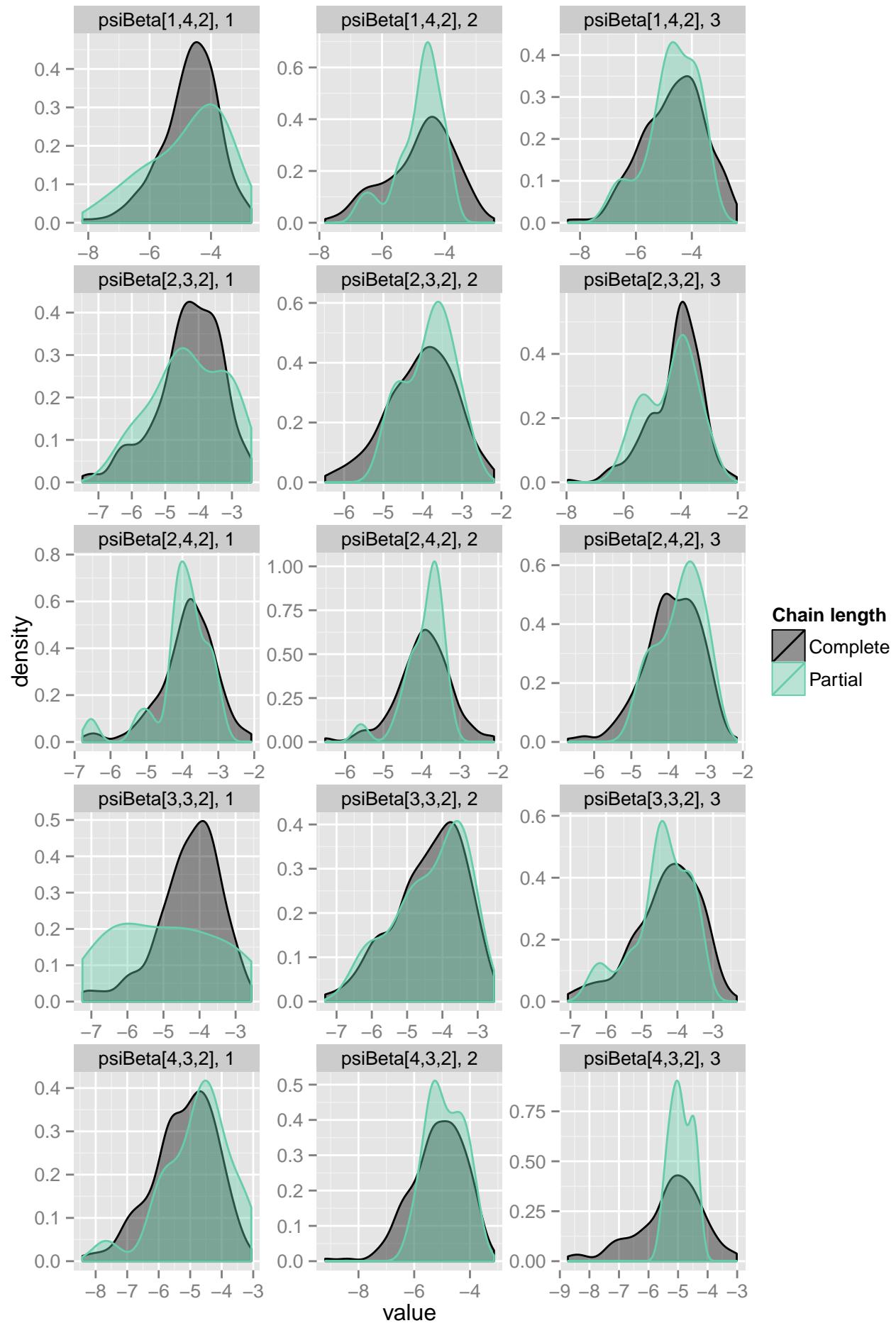


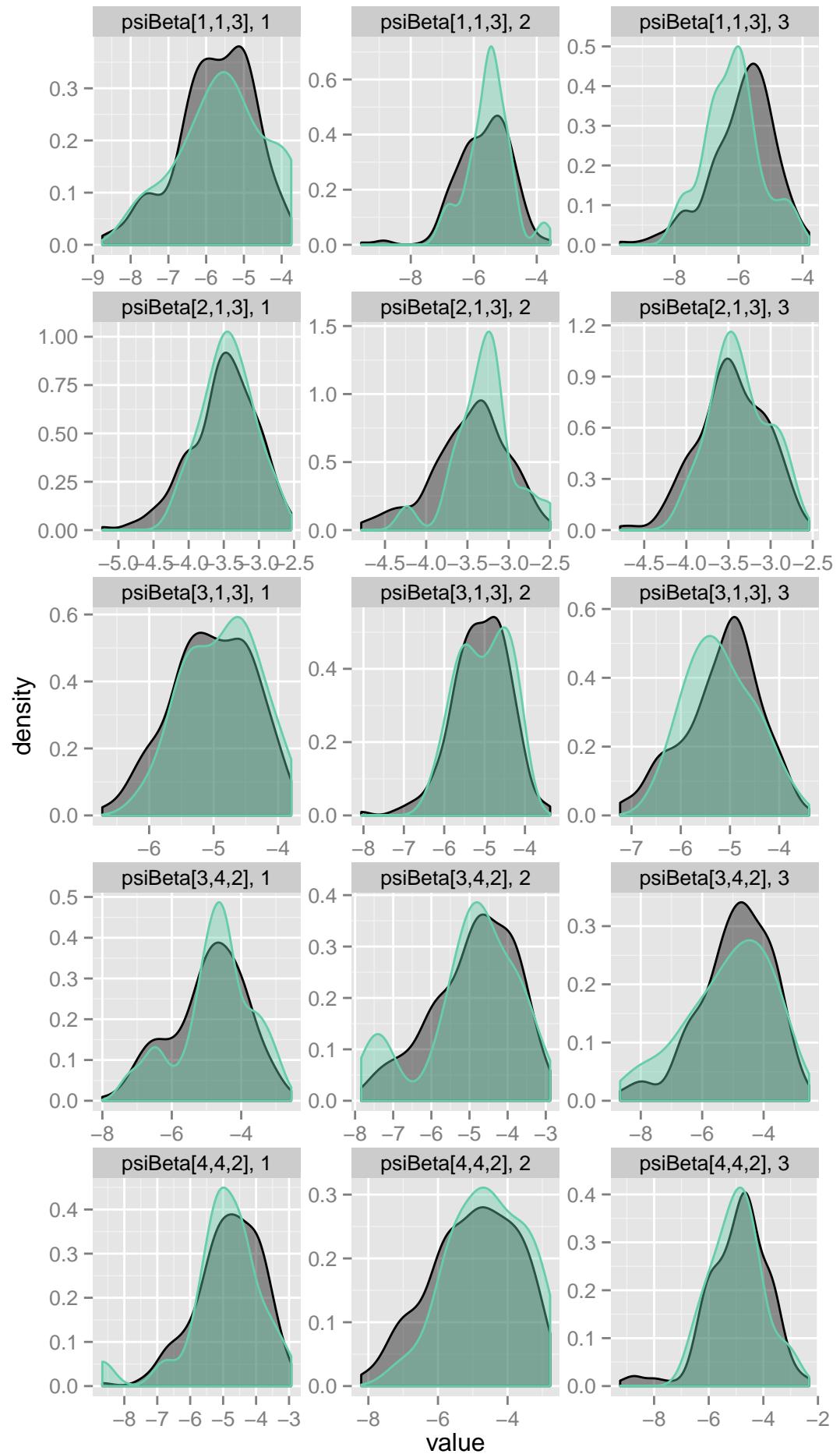




Chain length
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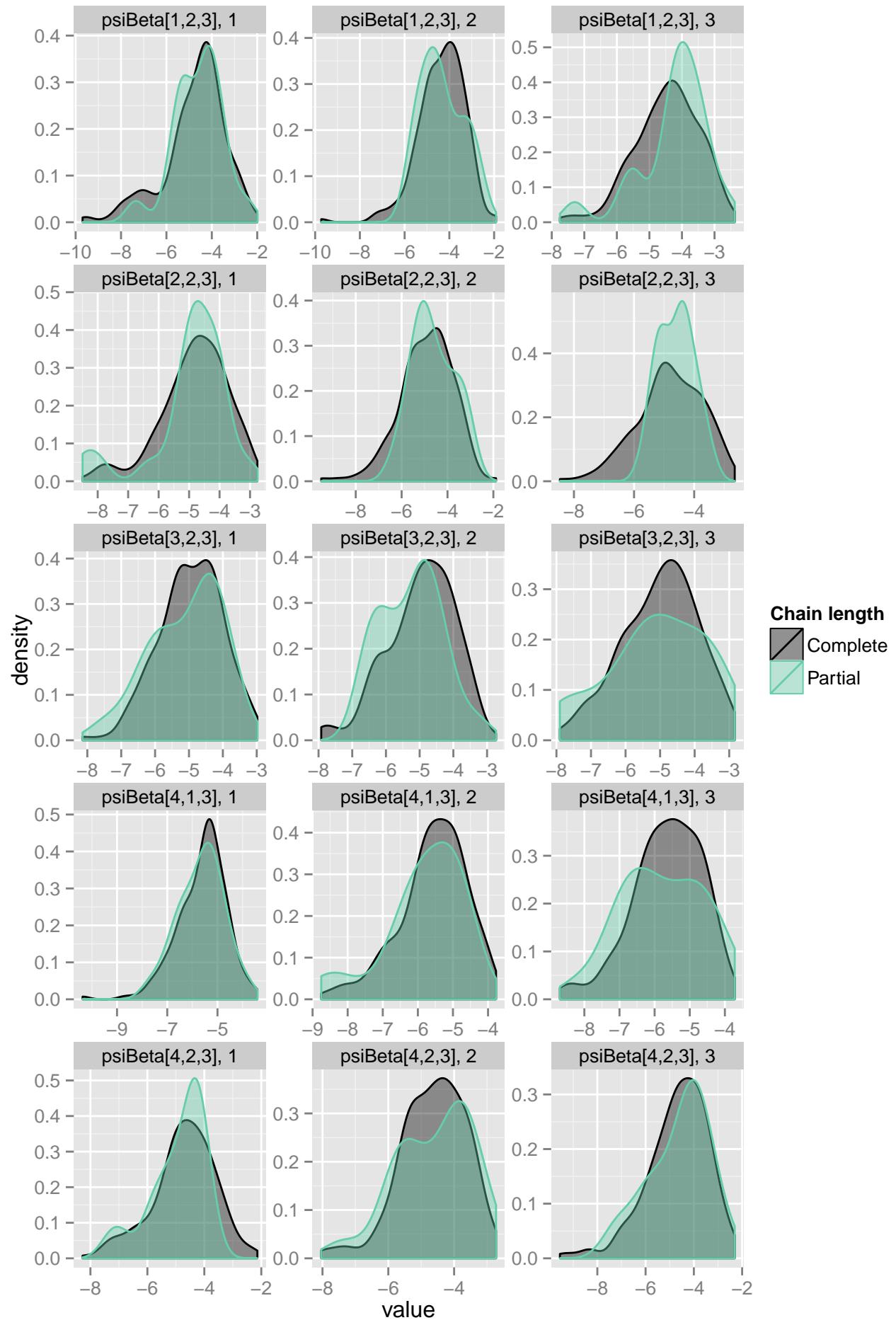


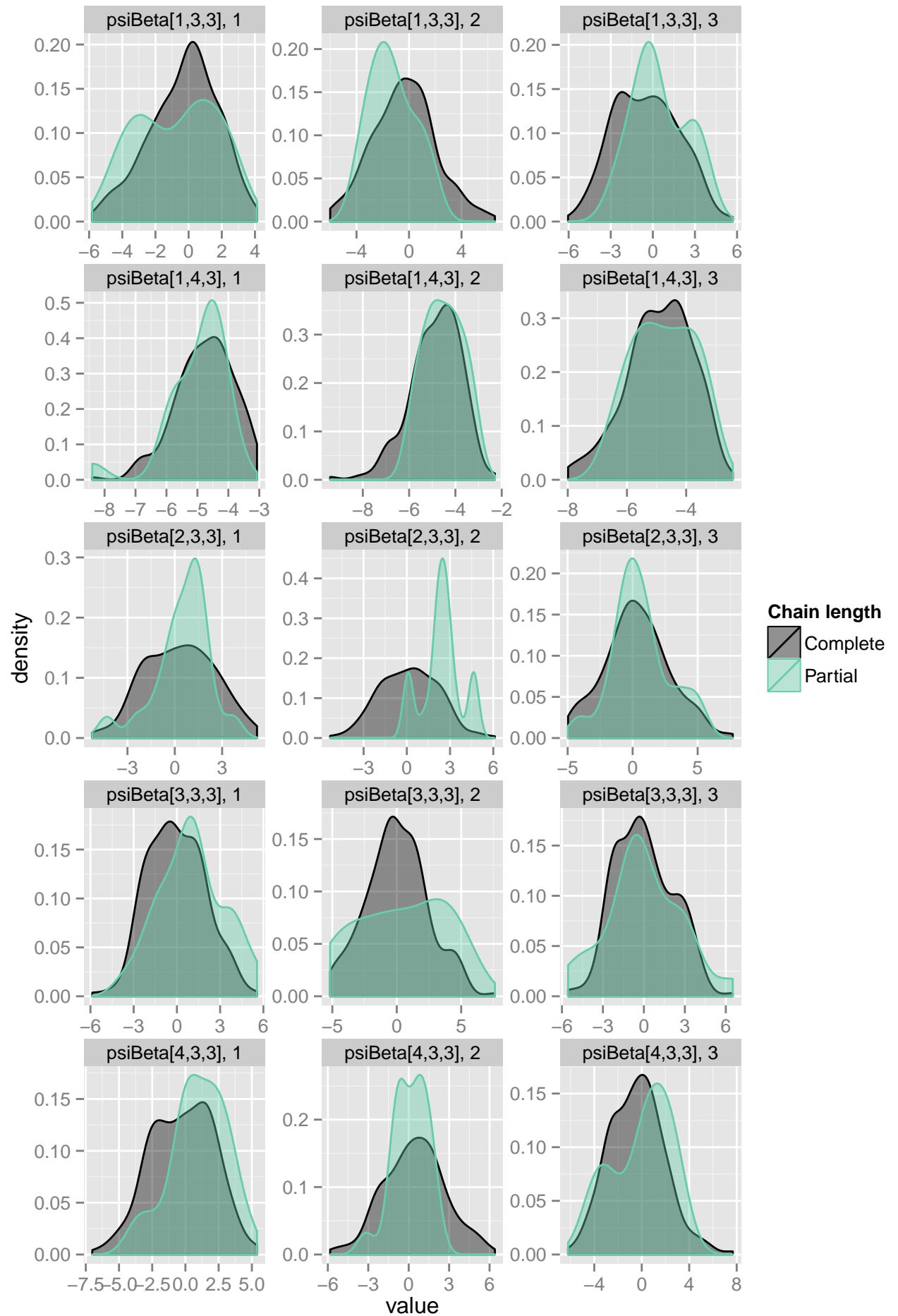


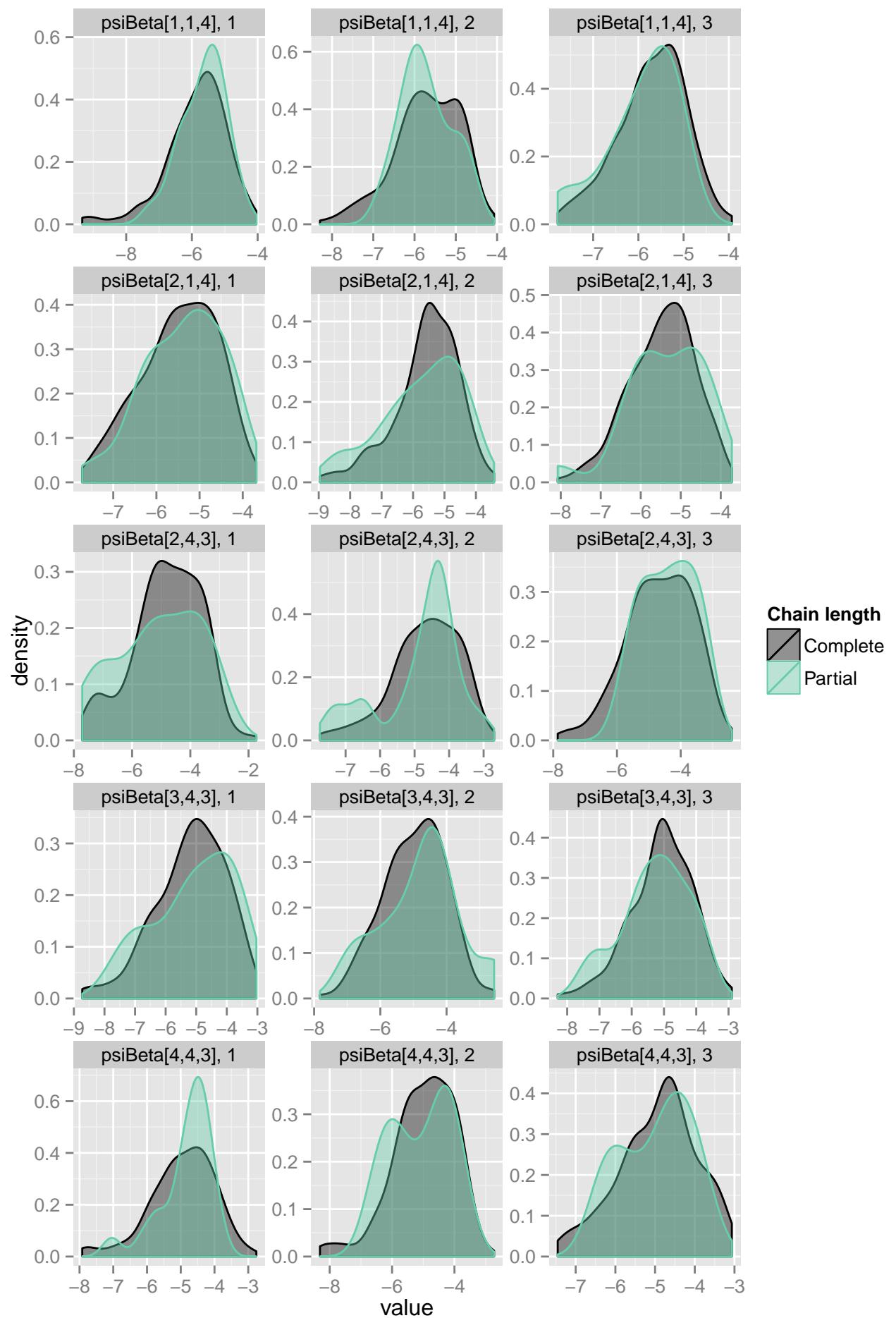


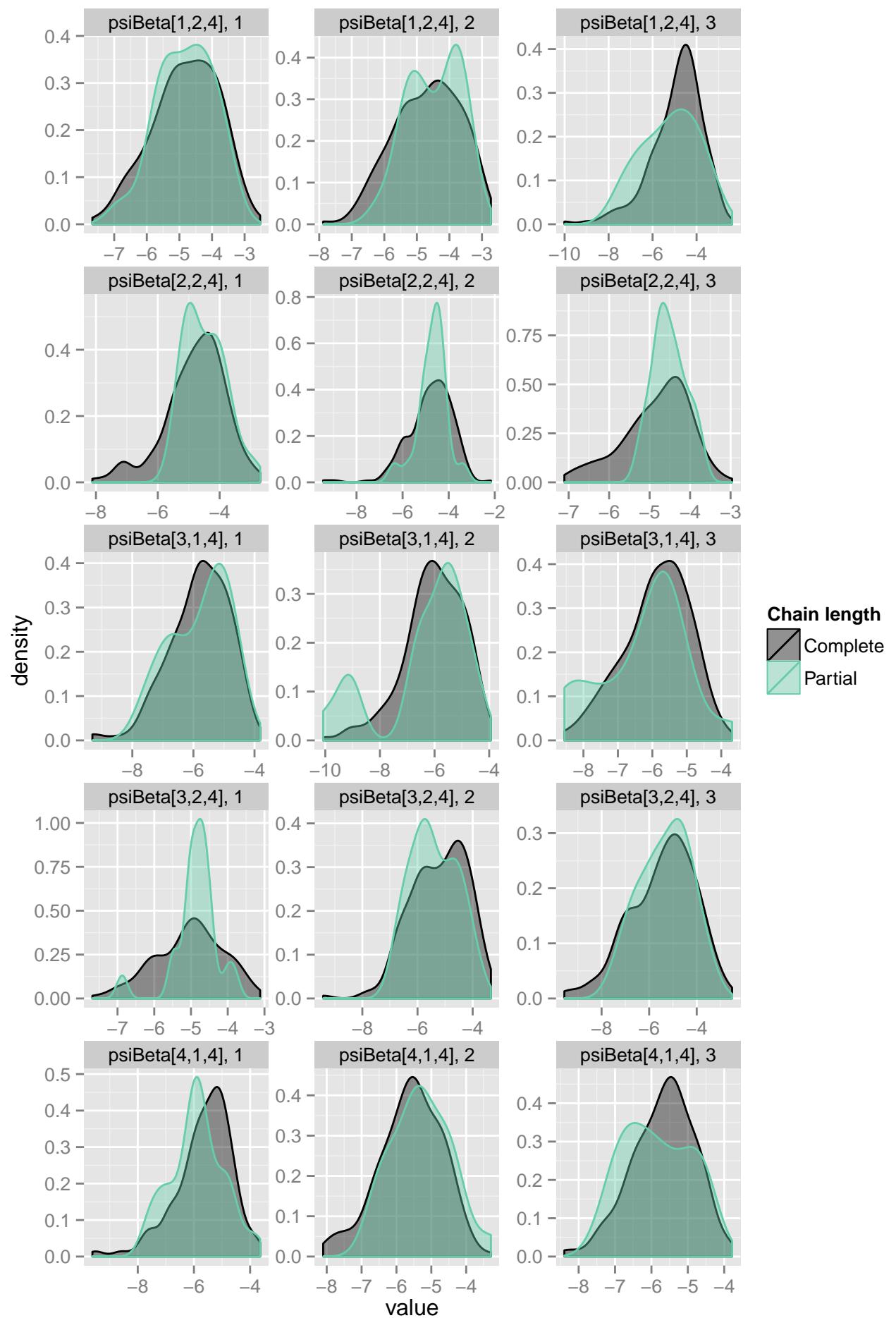
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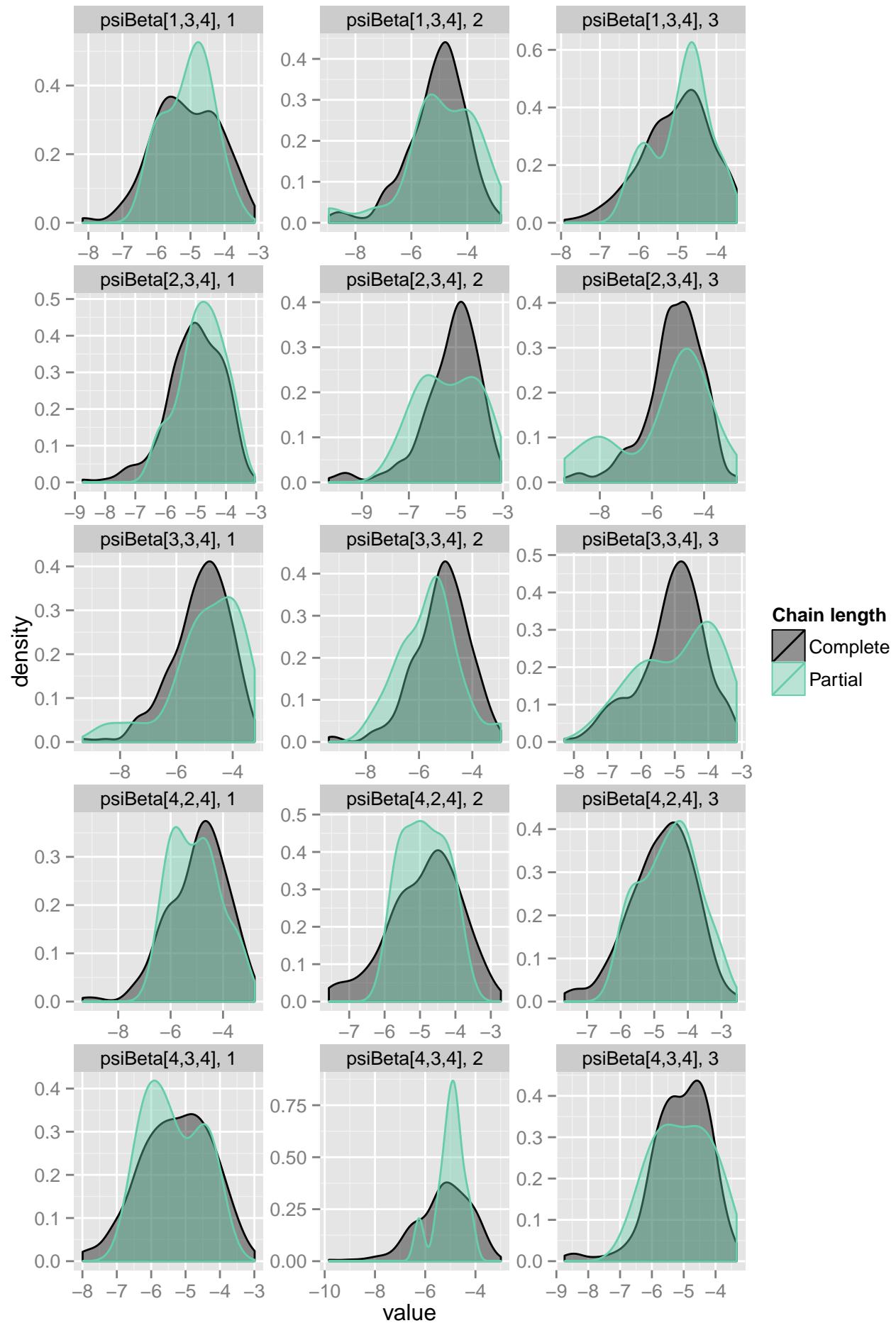
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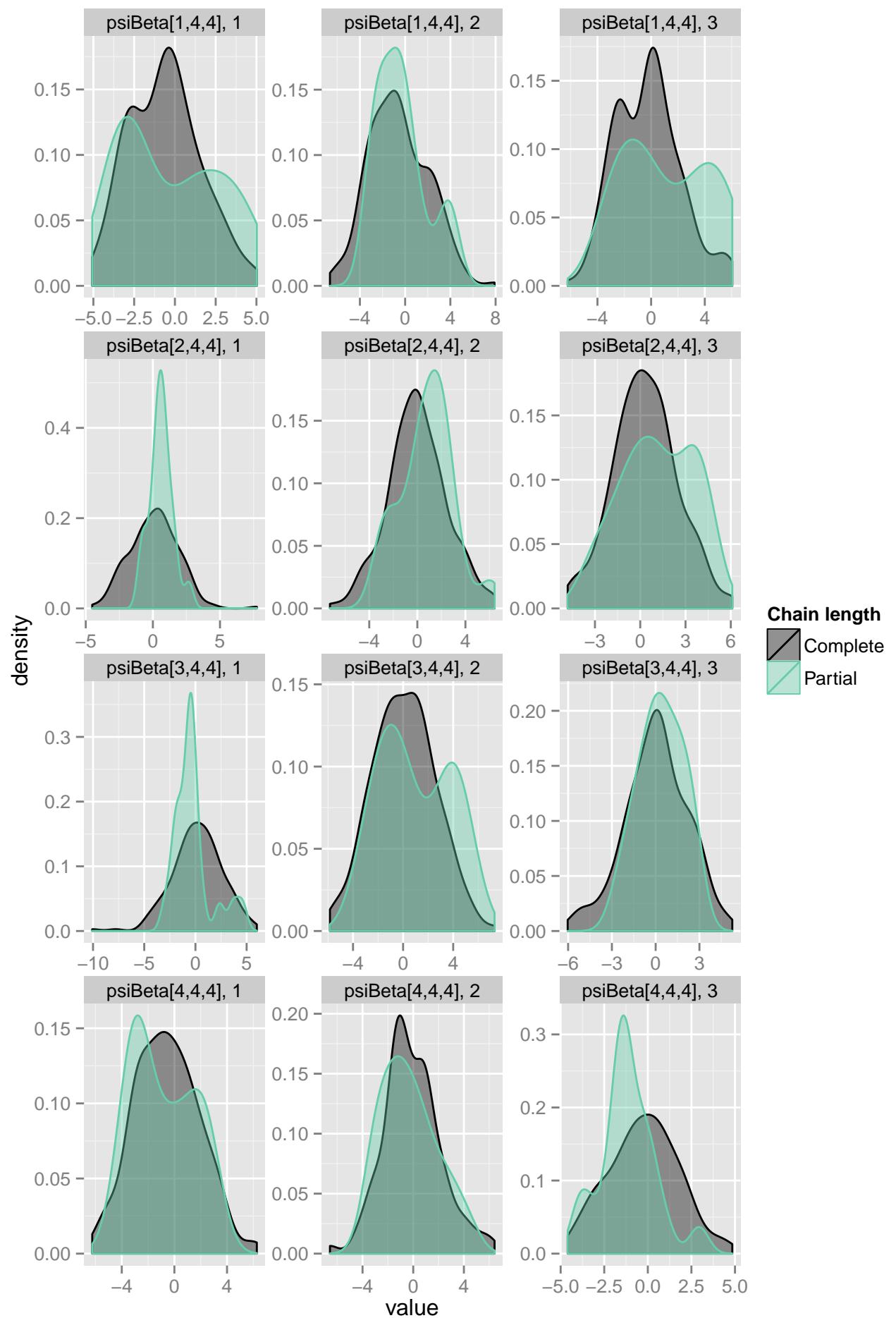


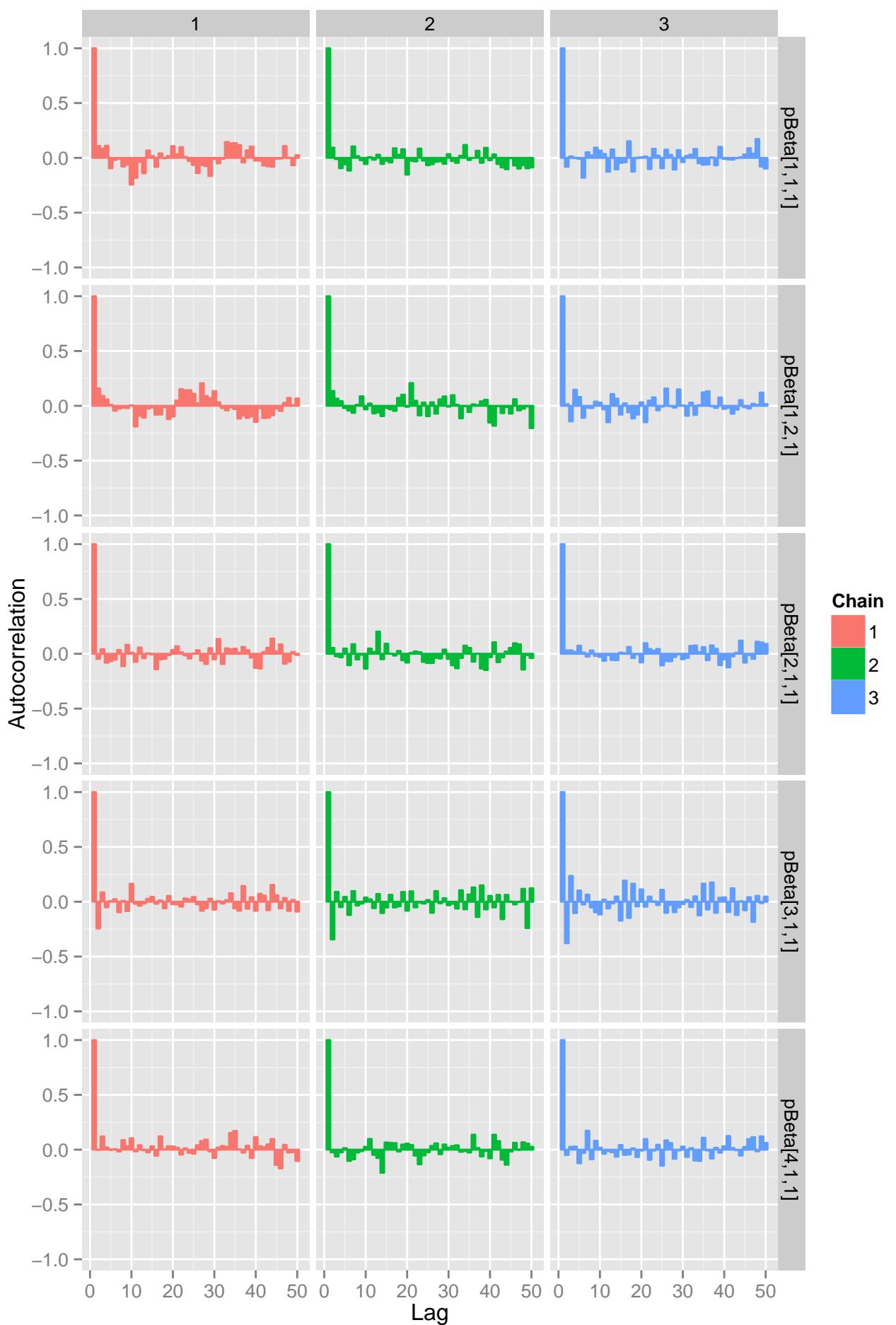


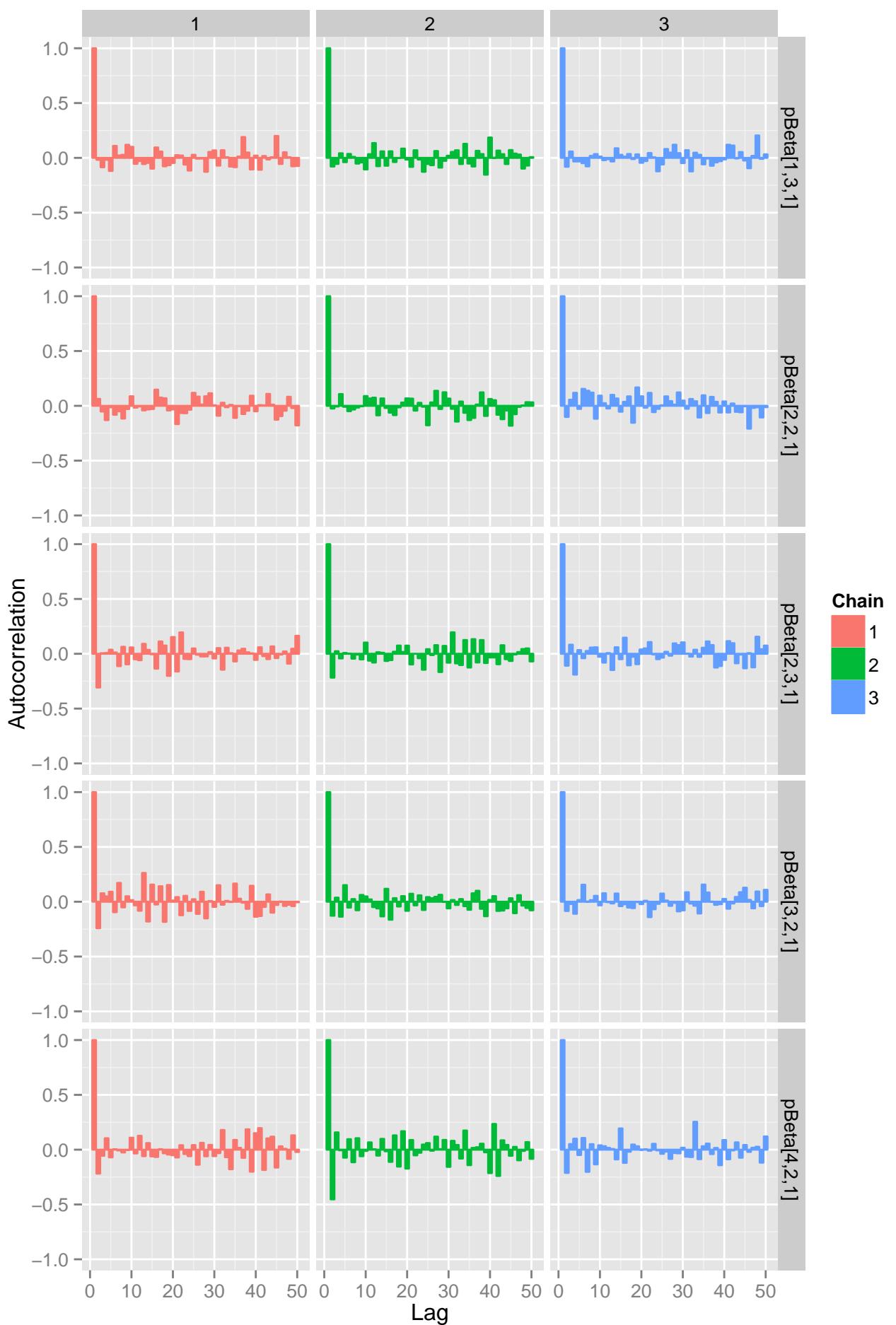


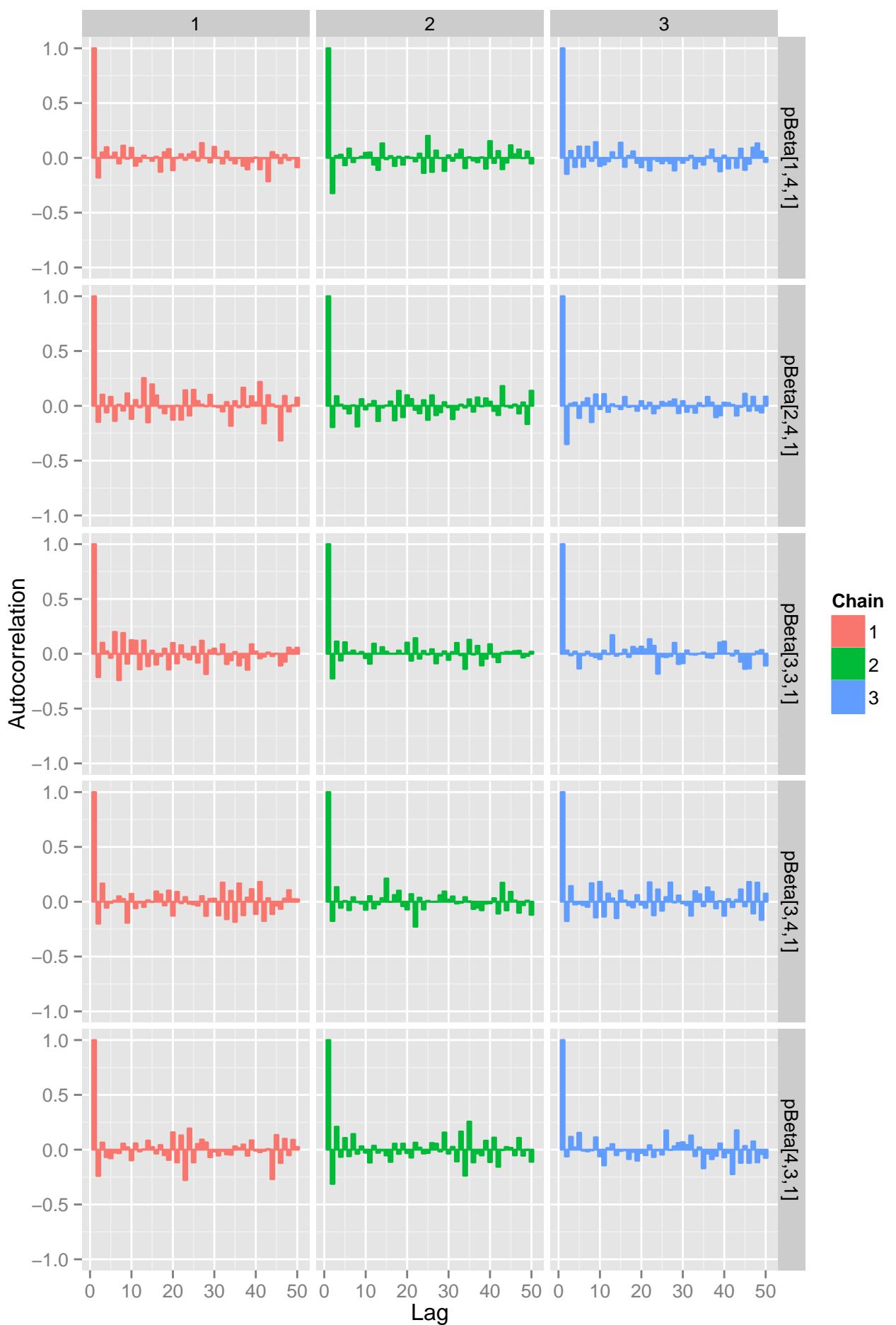


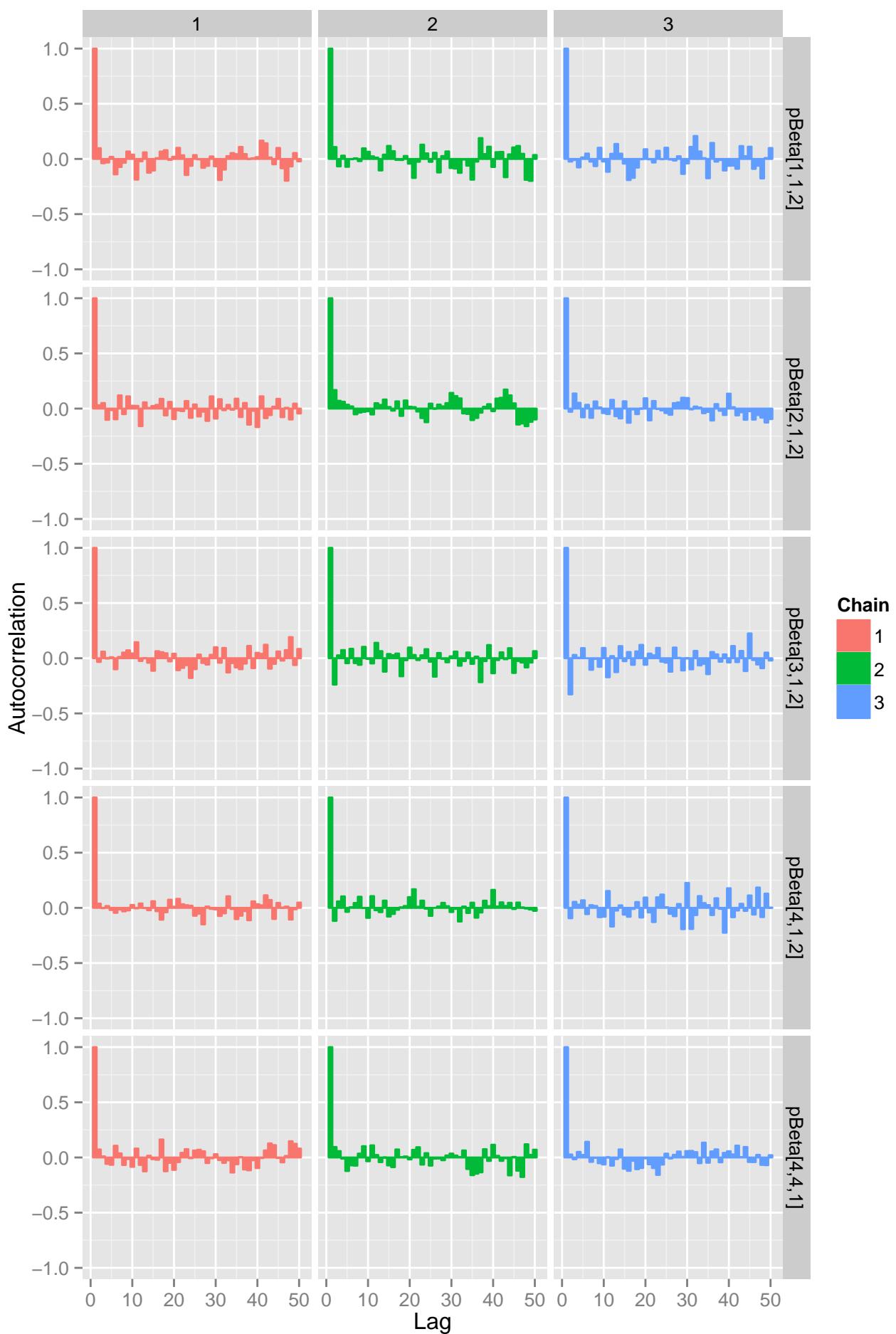


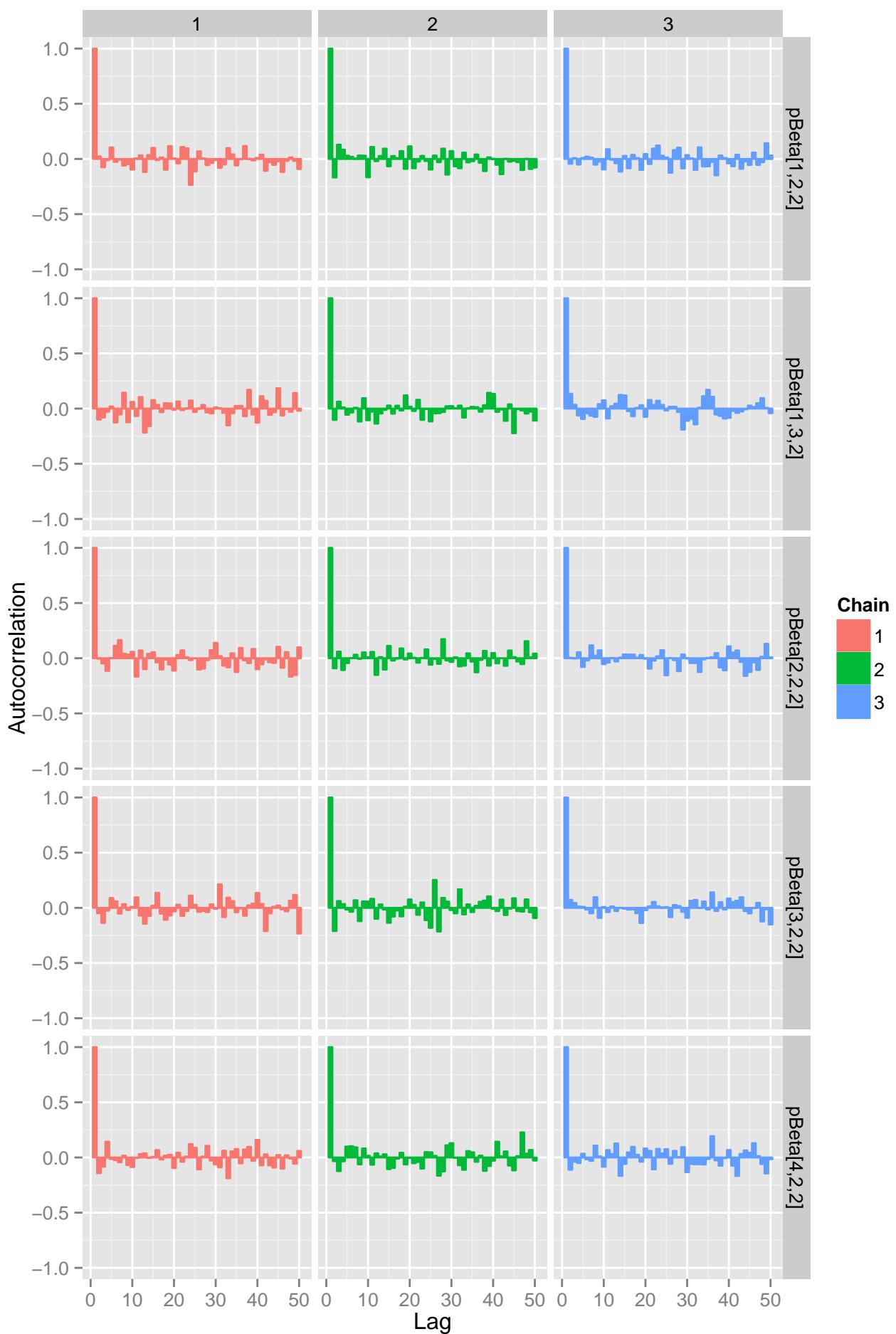


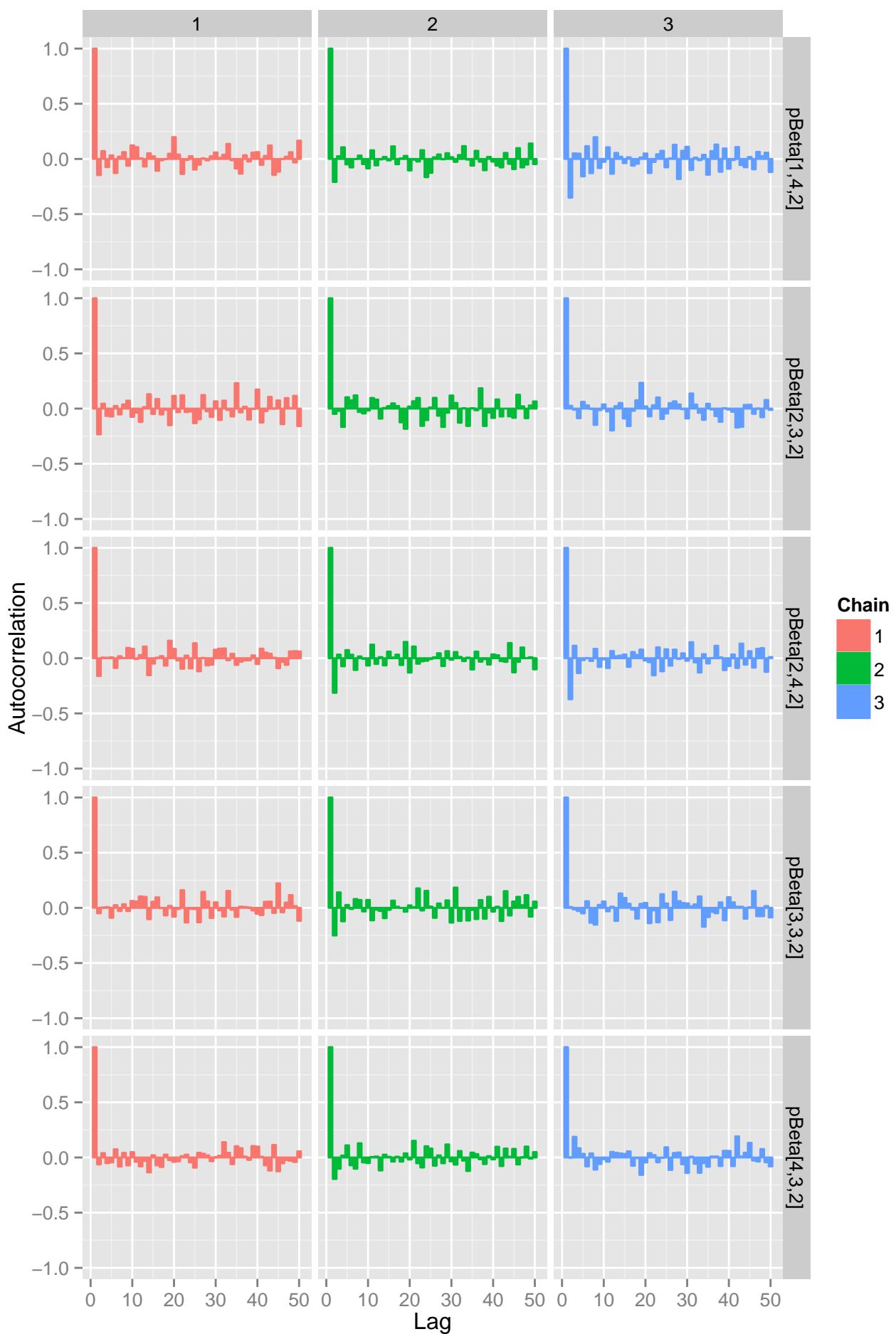


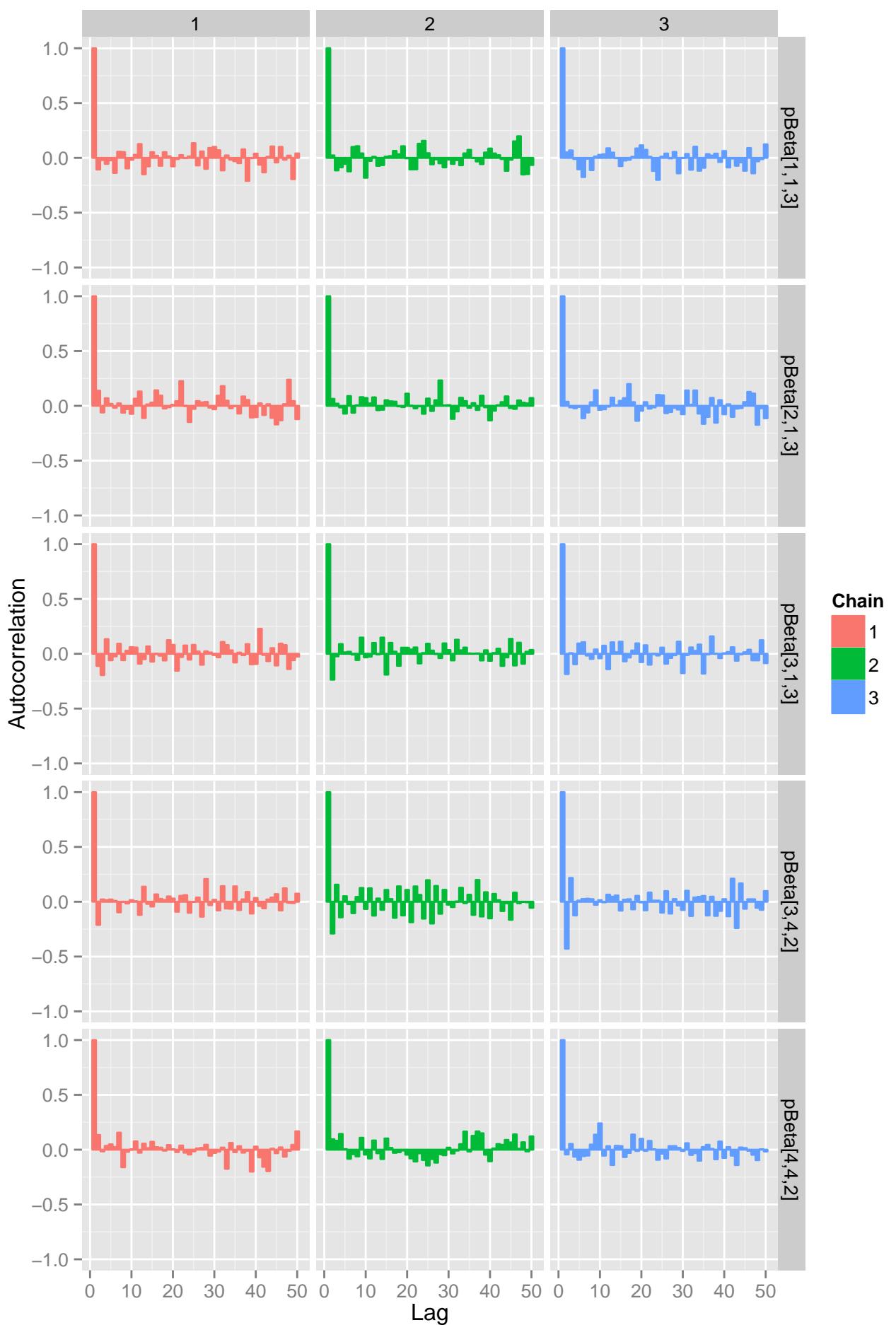


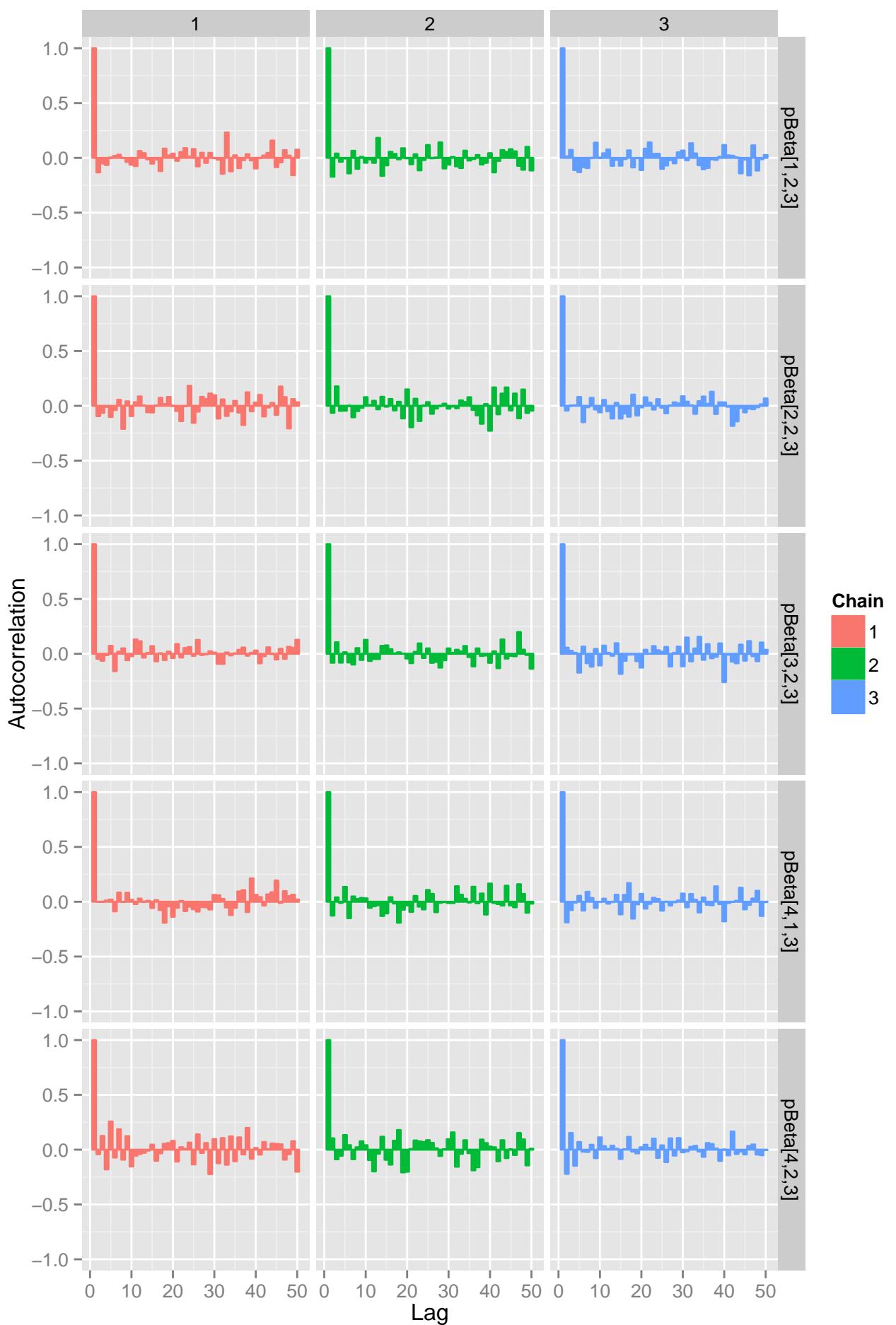


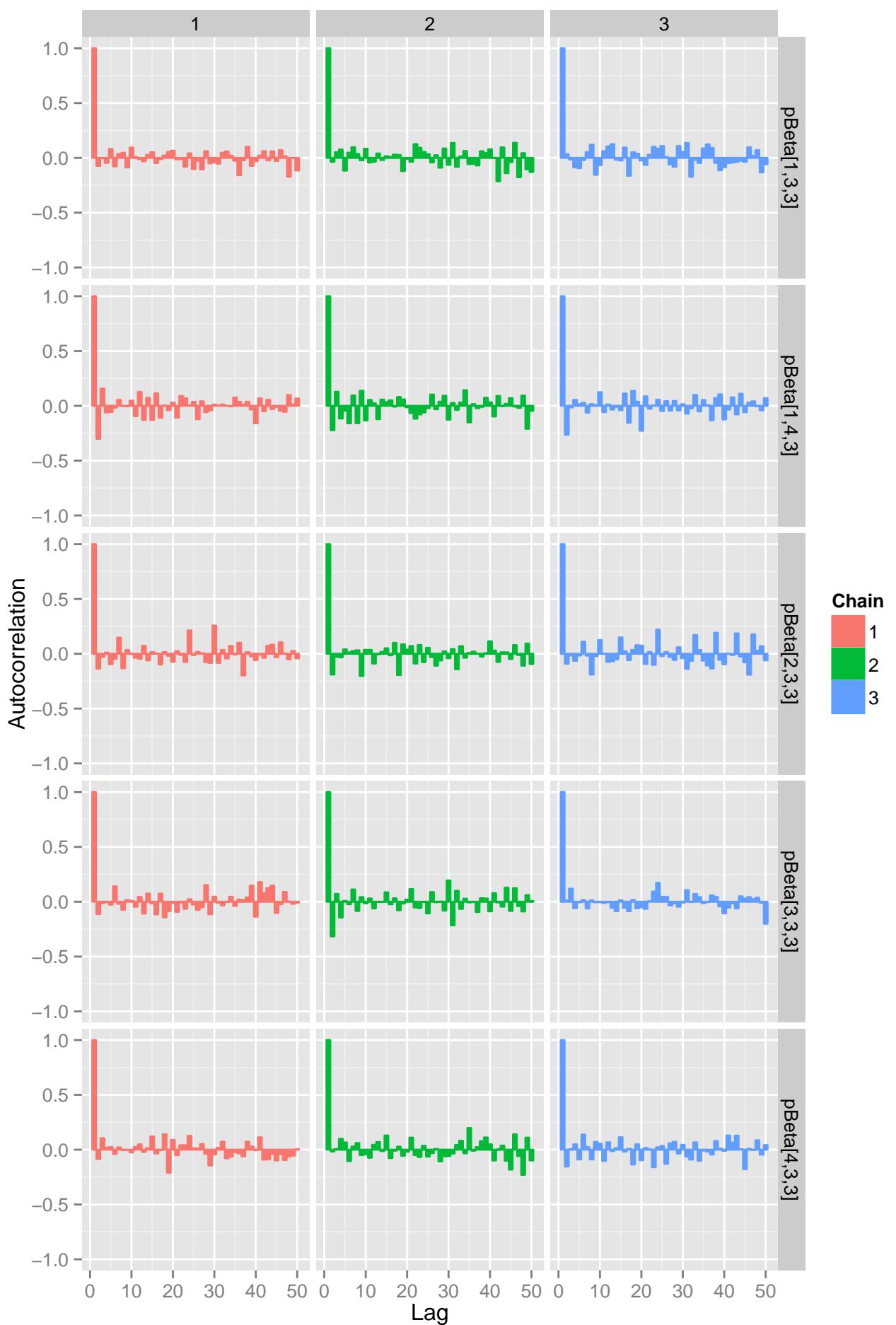


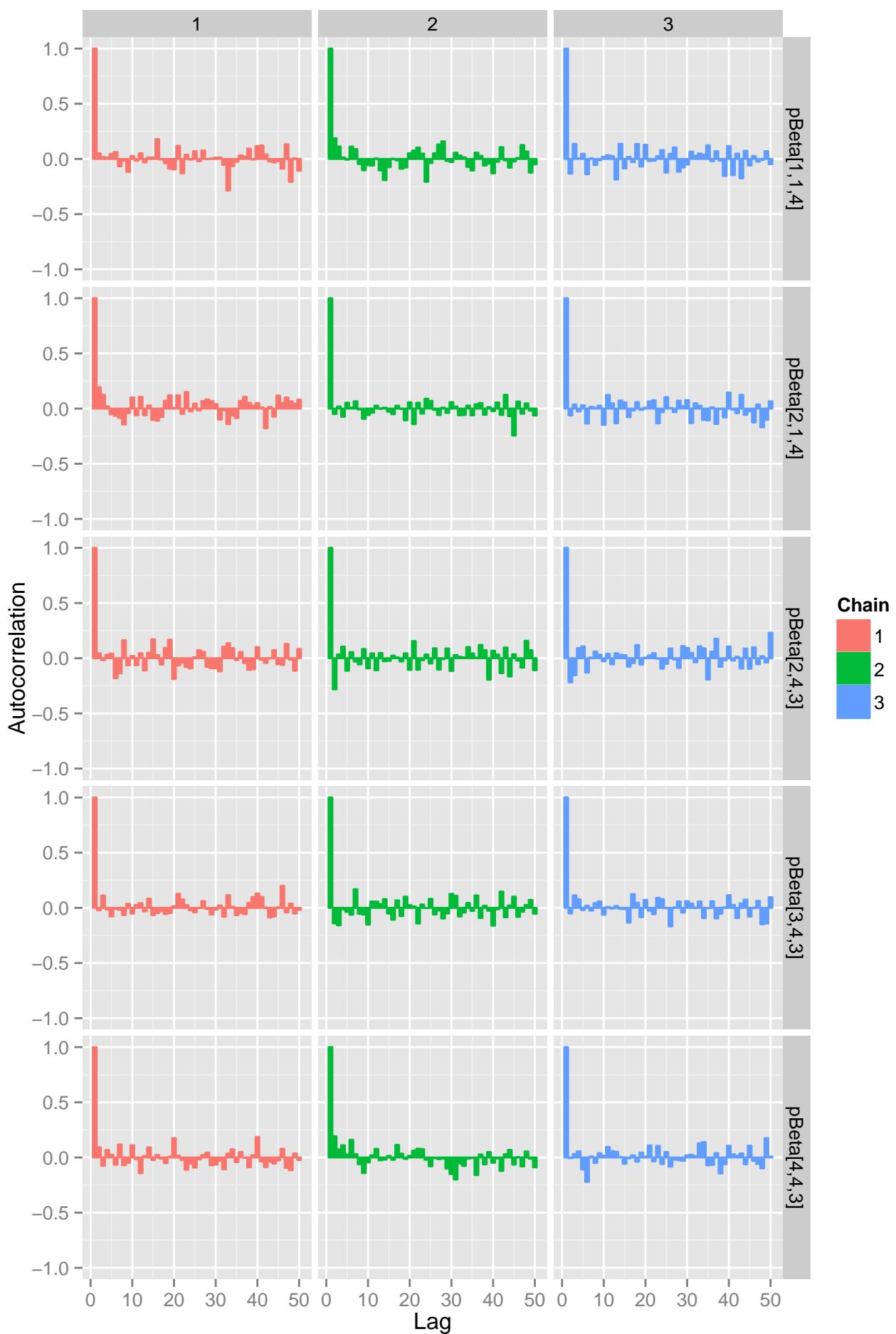


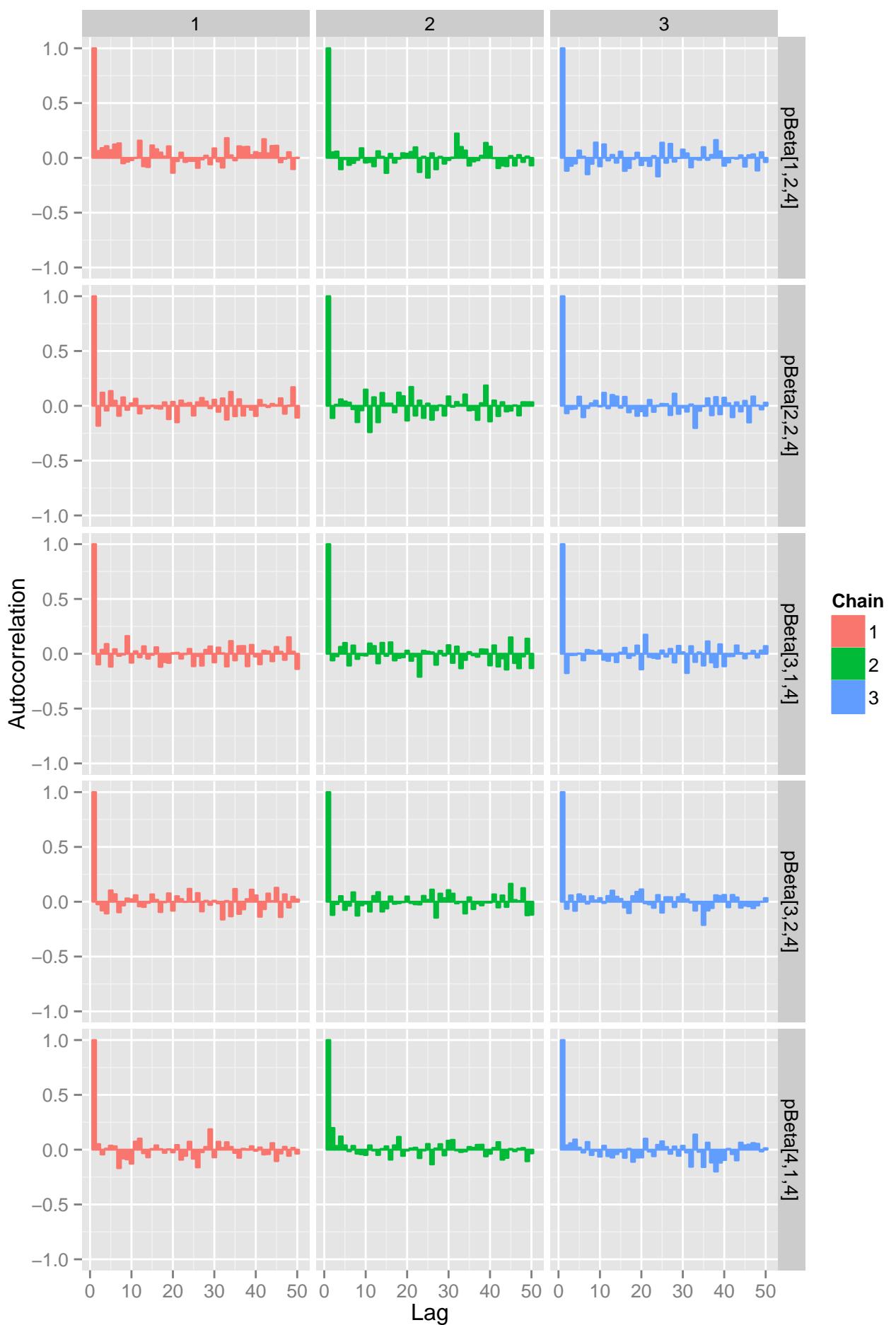


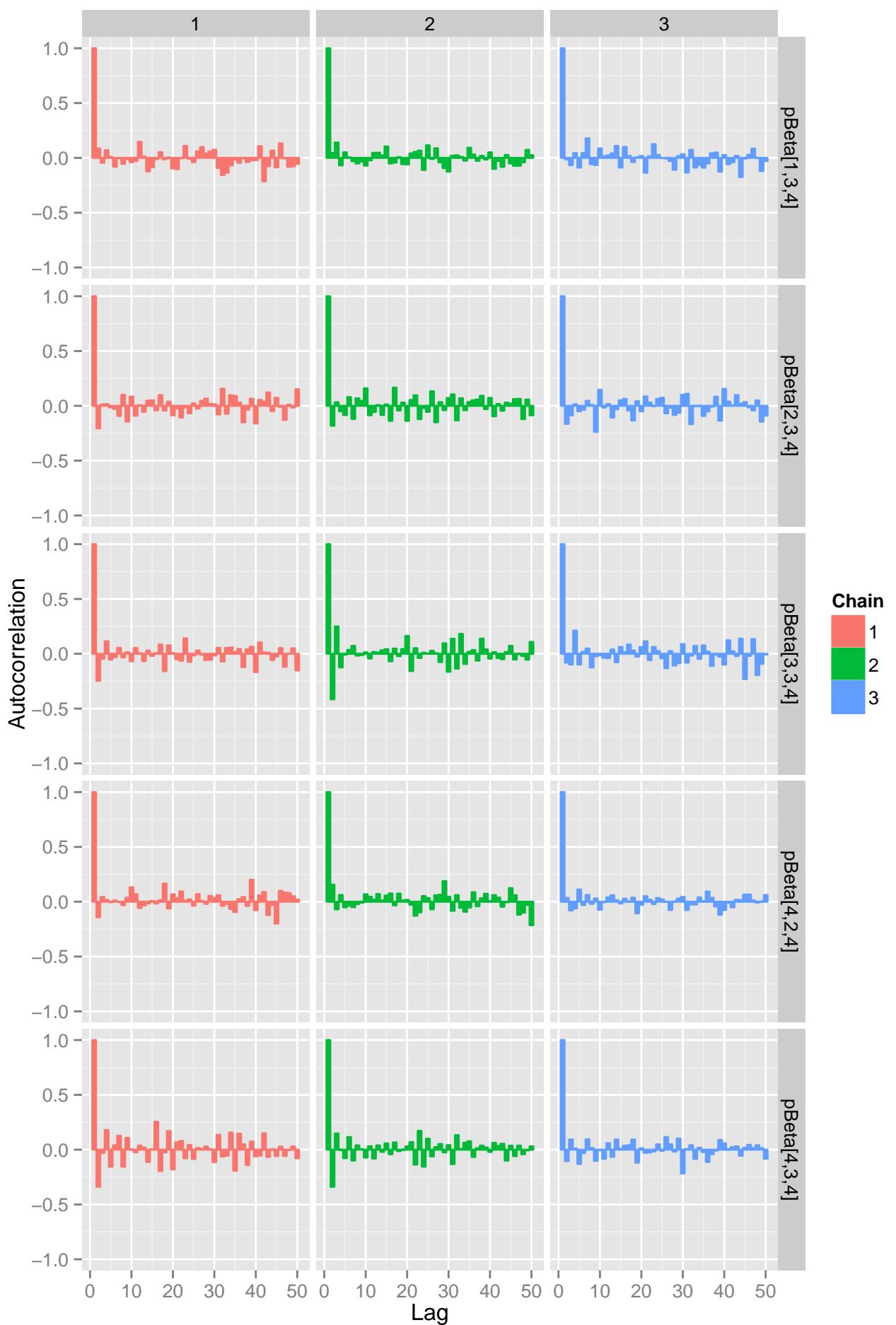


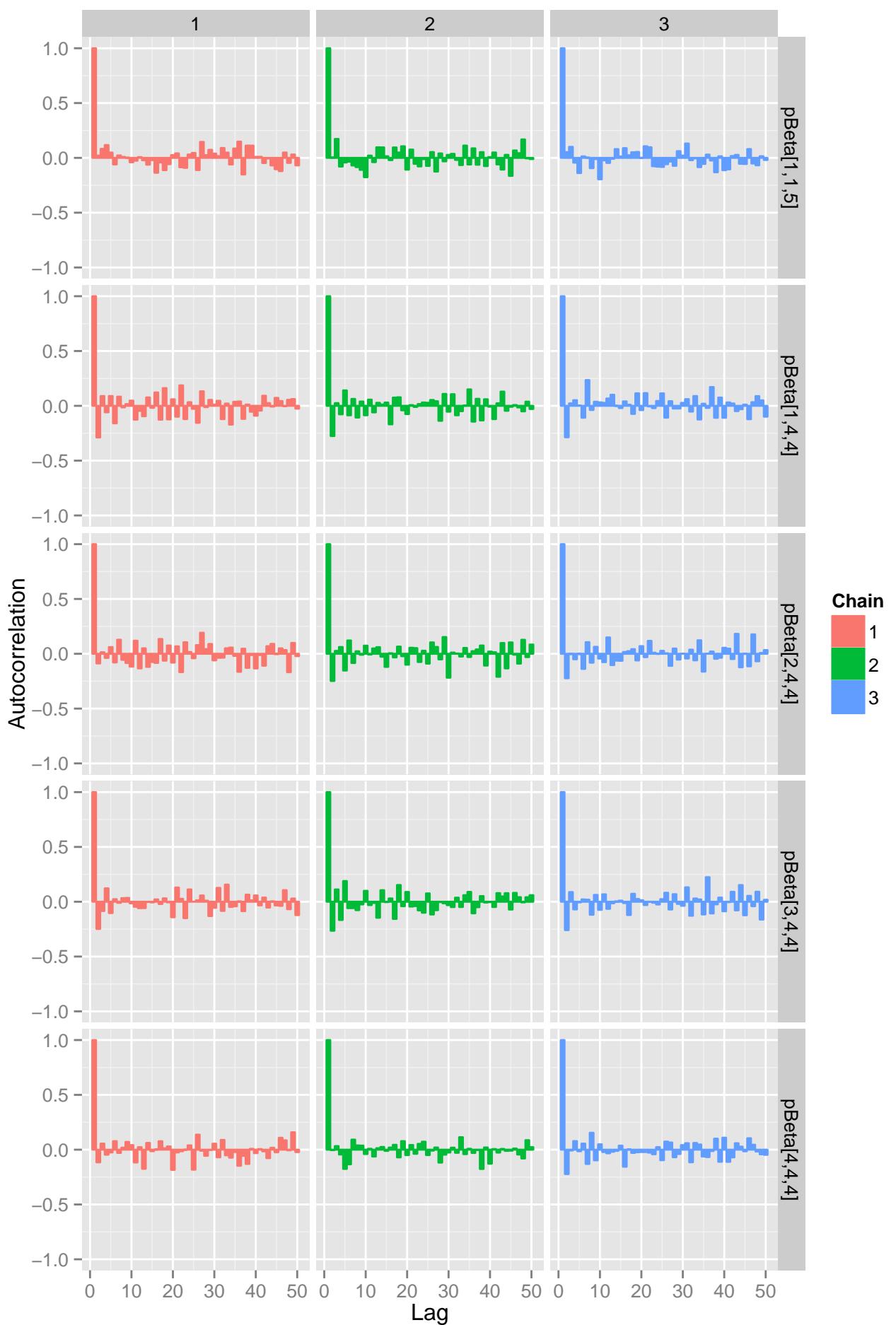


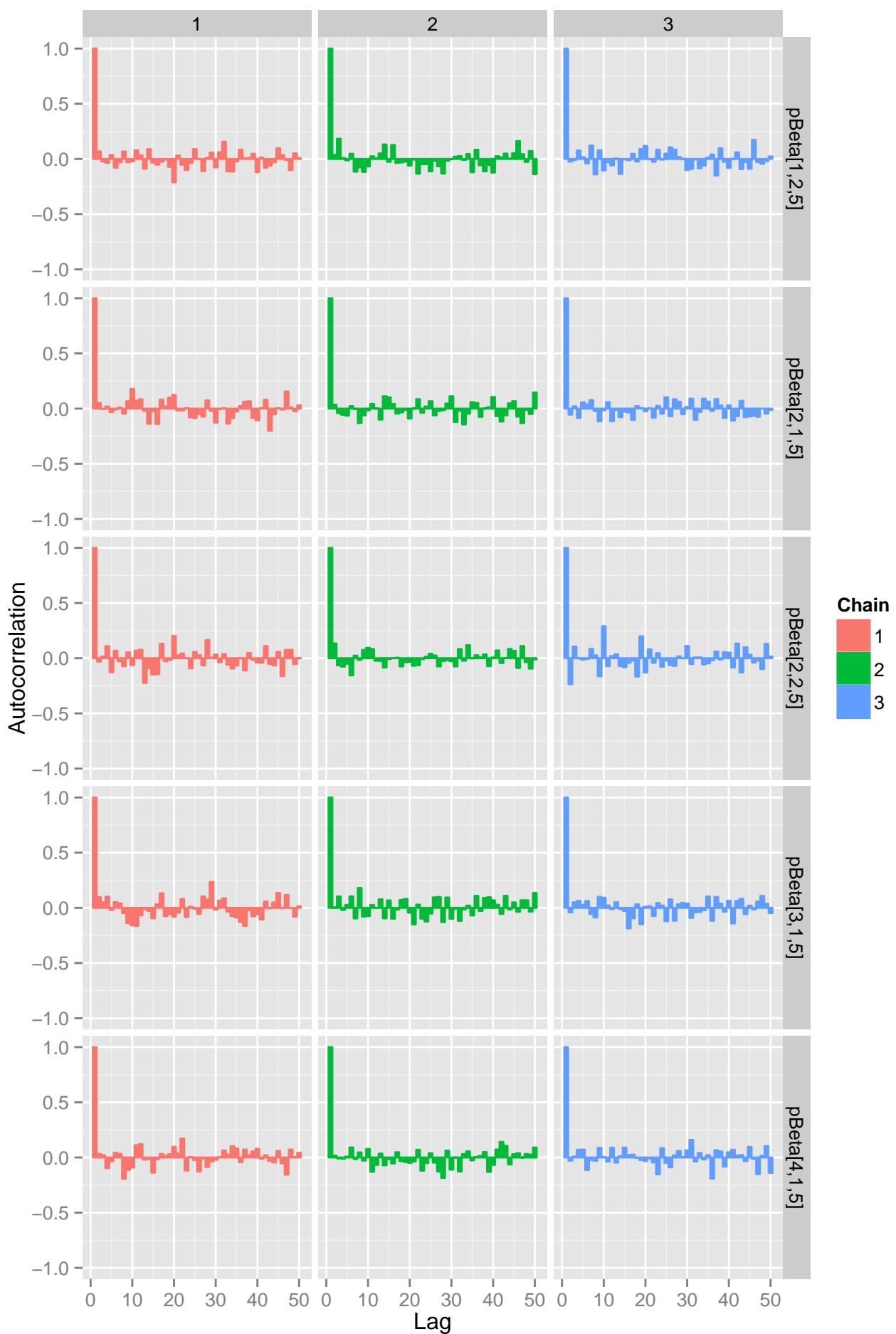


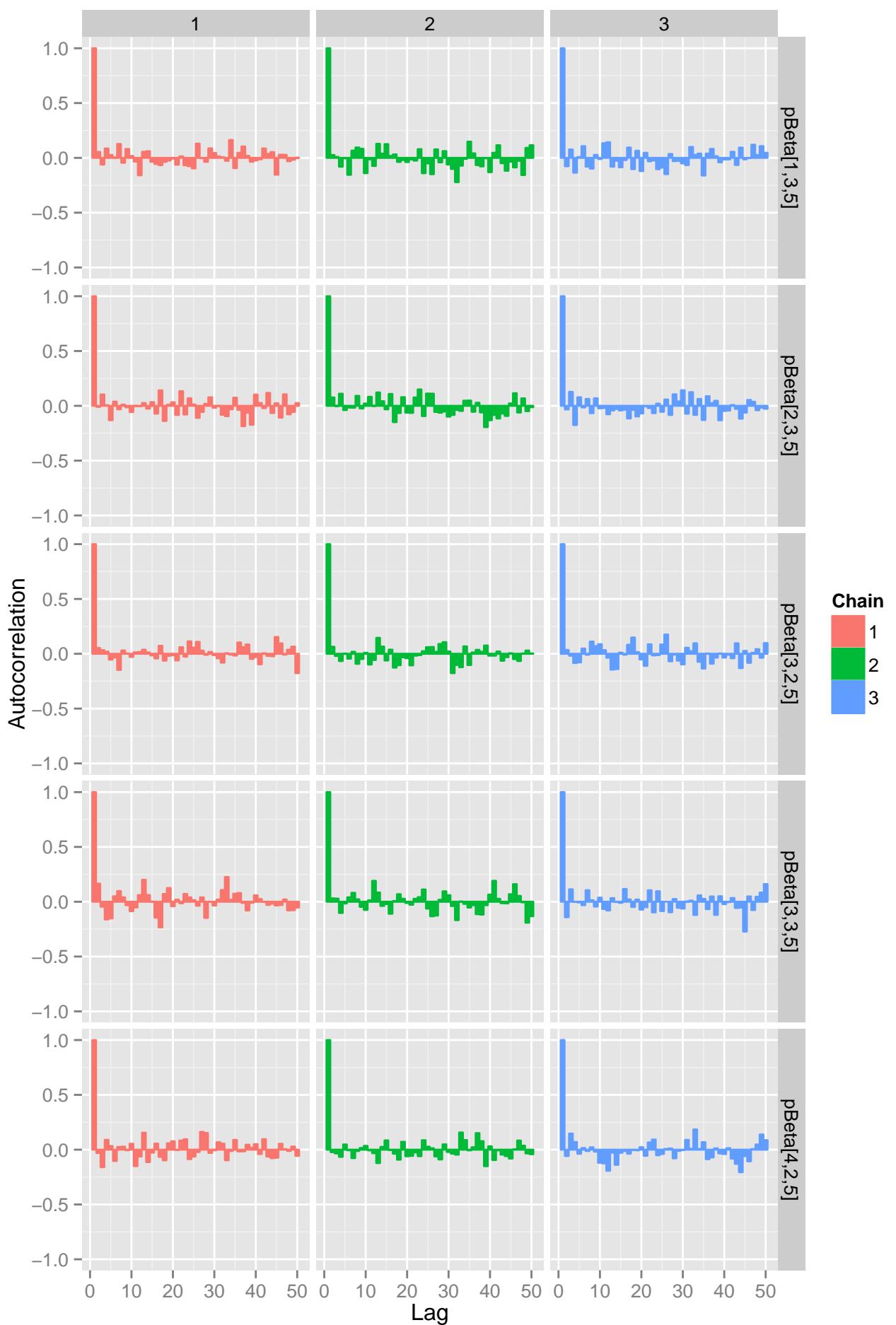


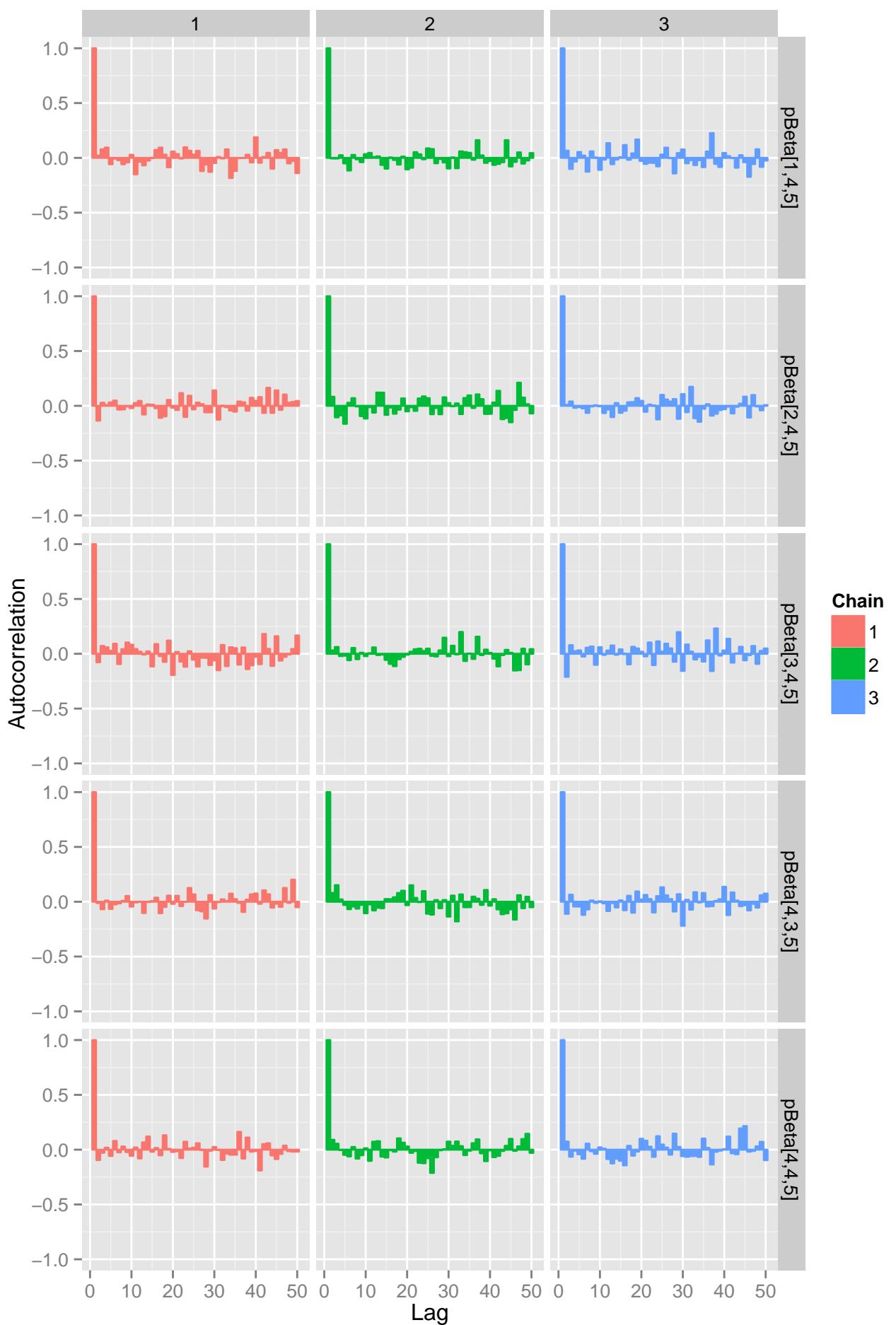


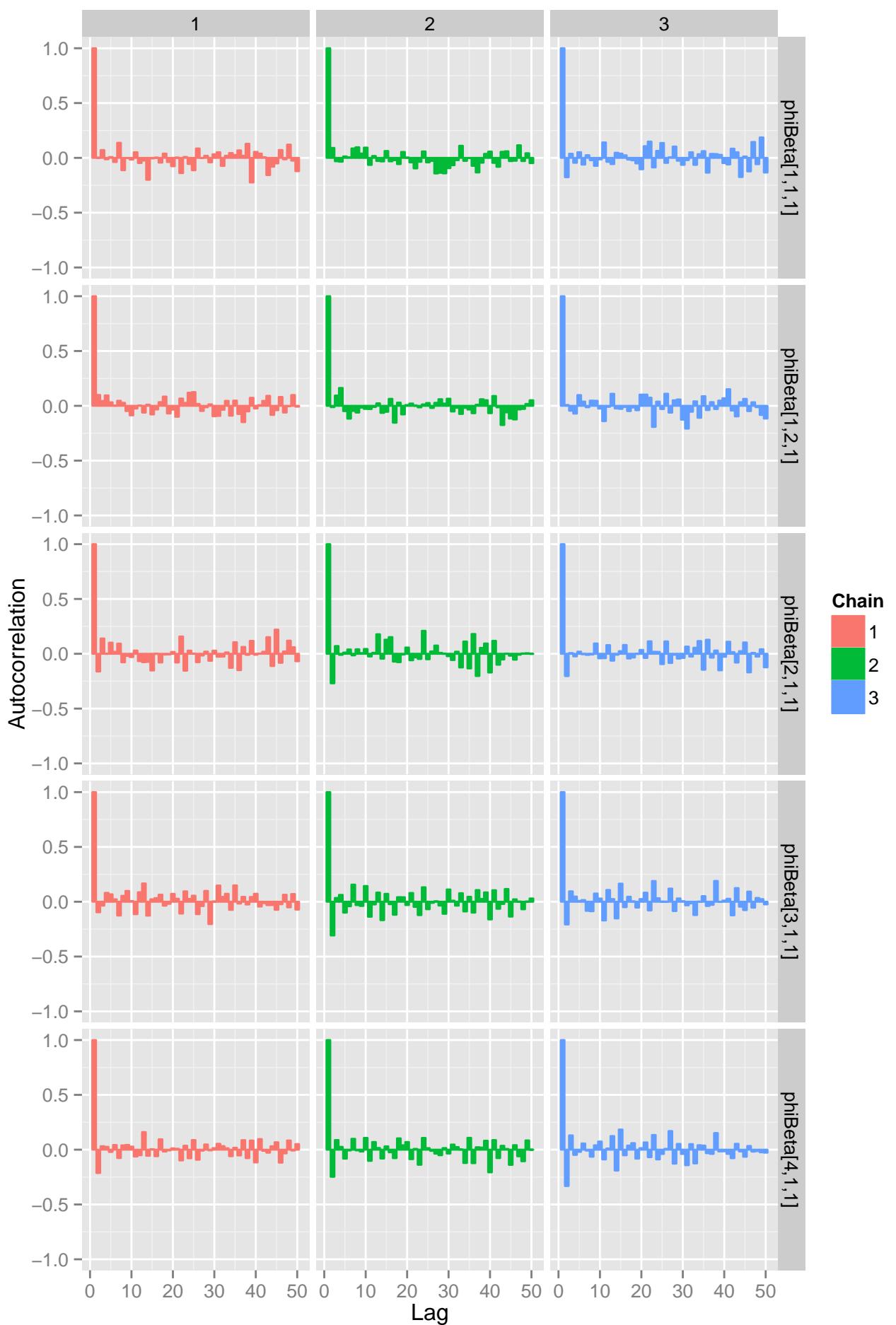


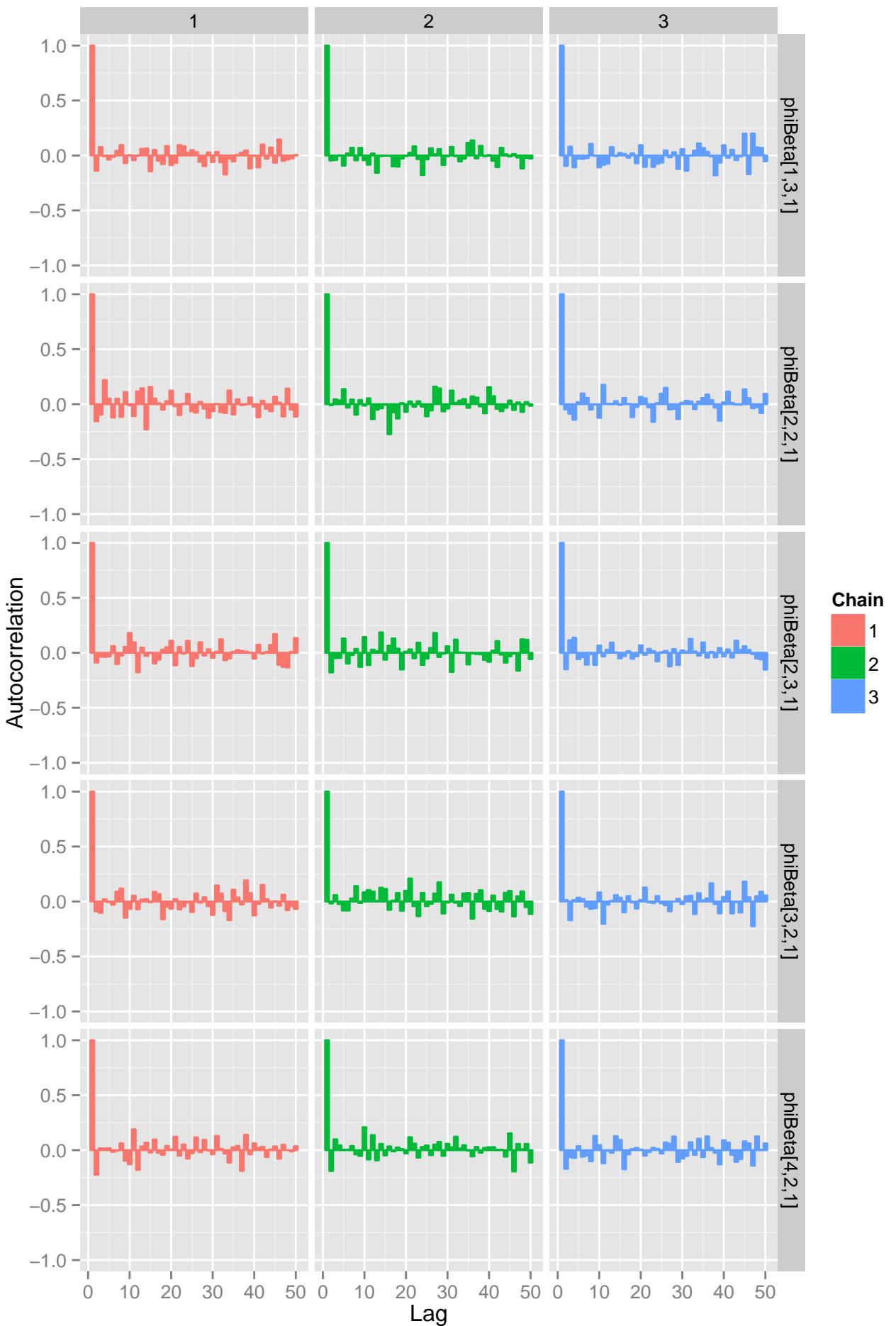


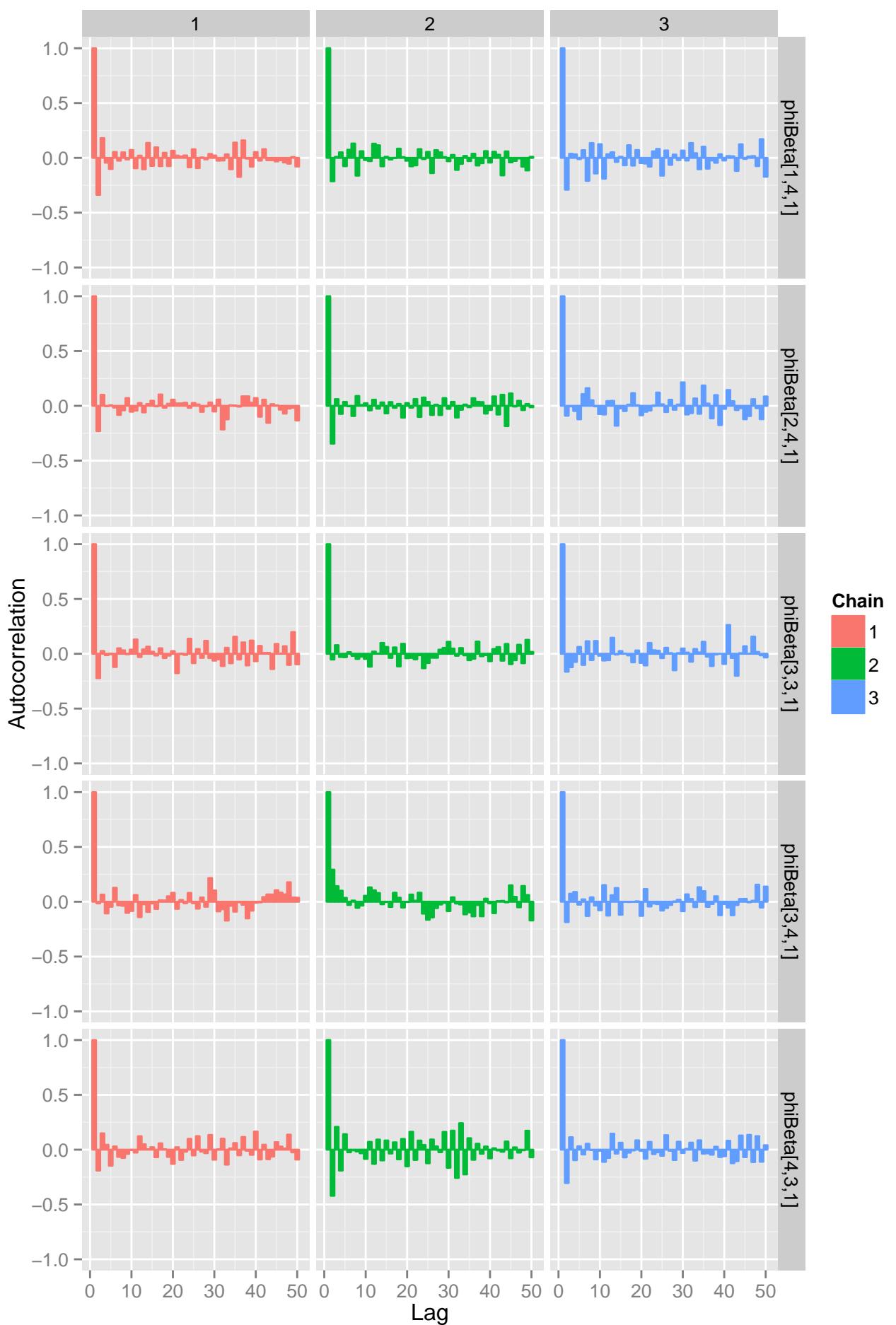


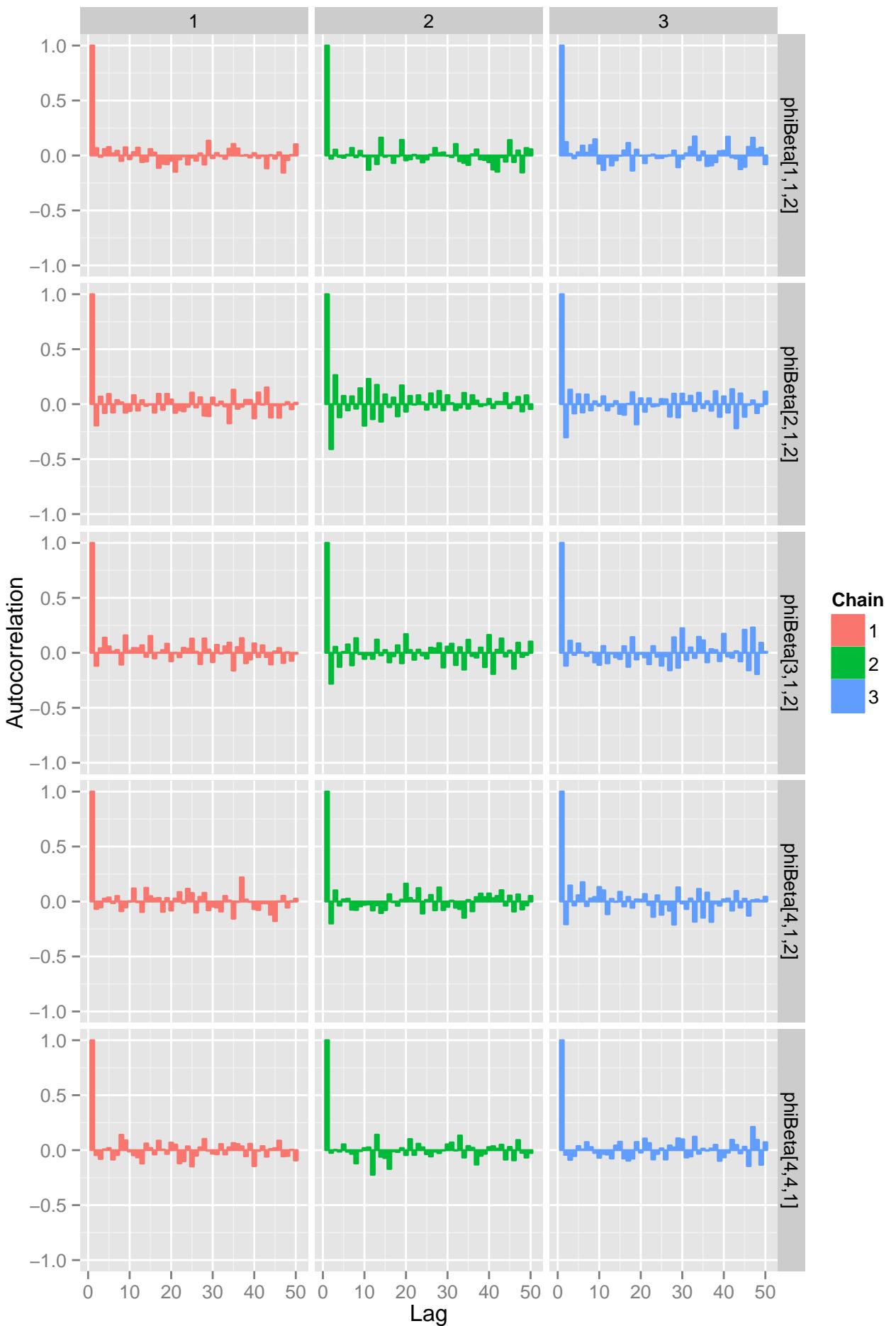


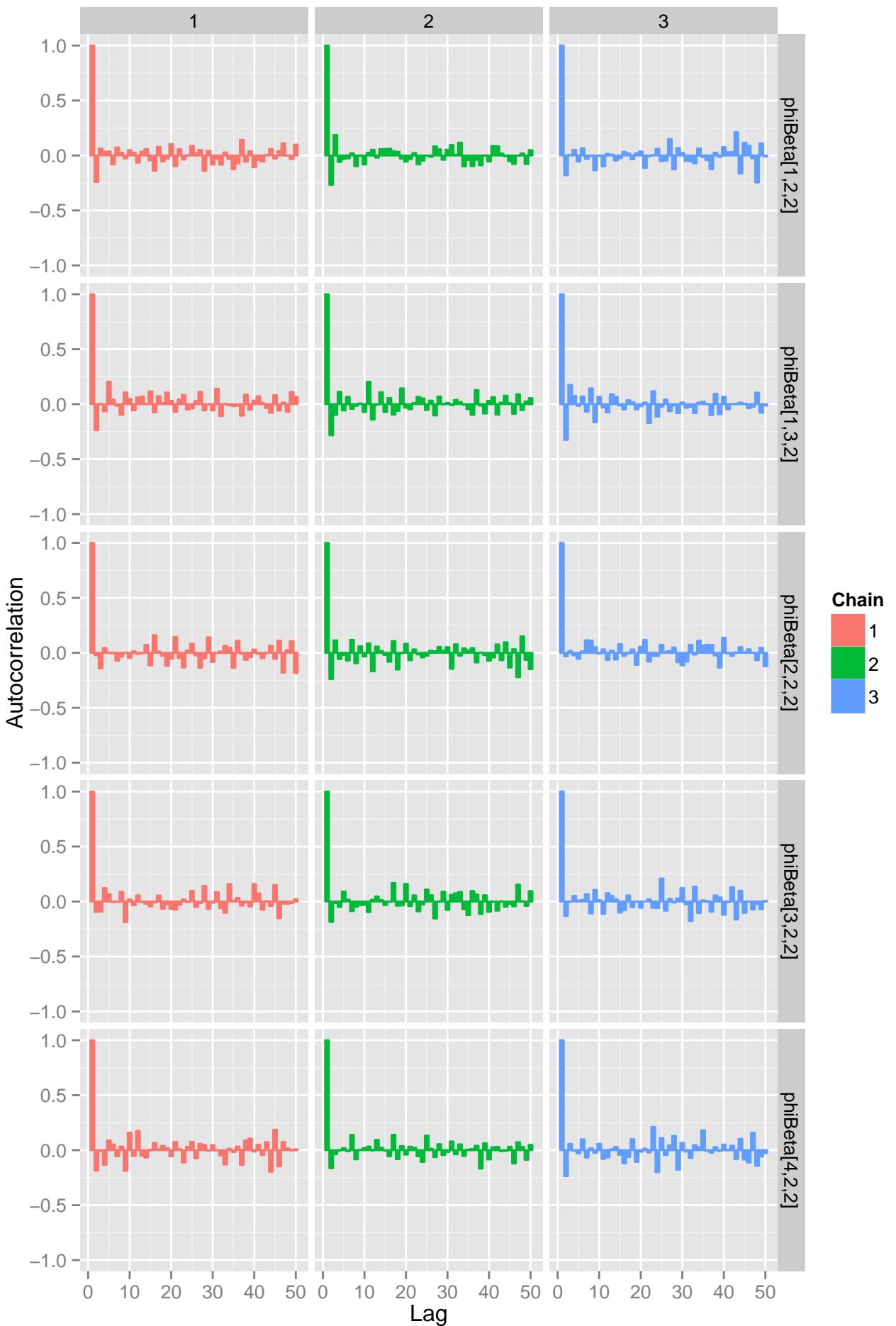


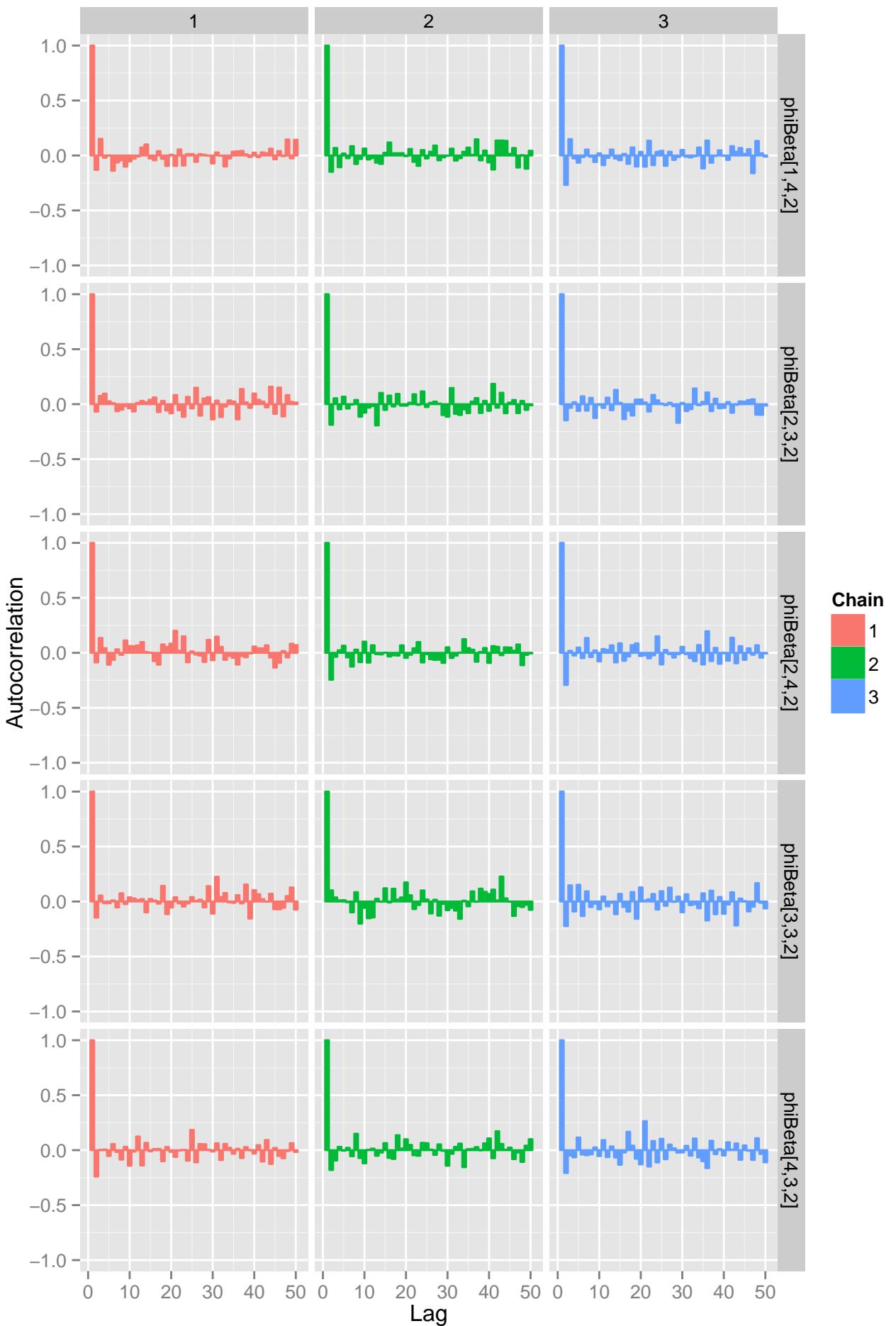


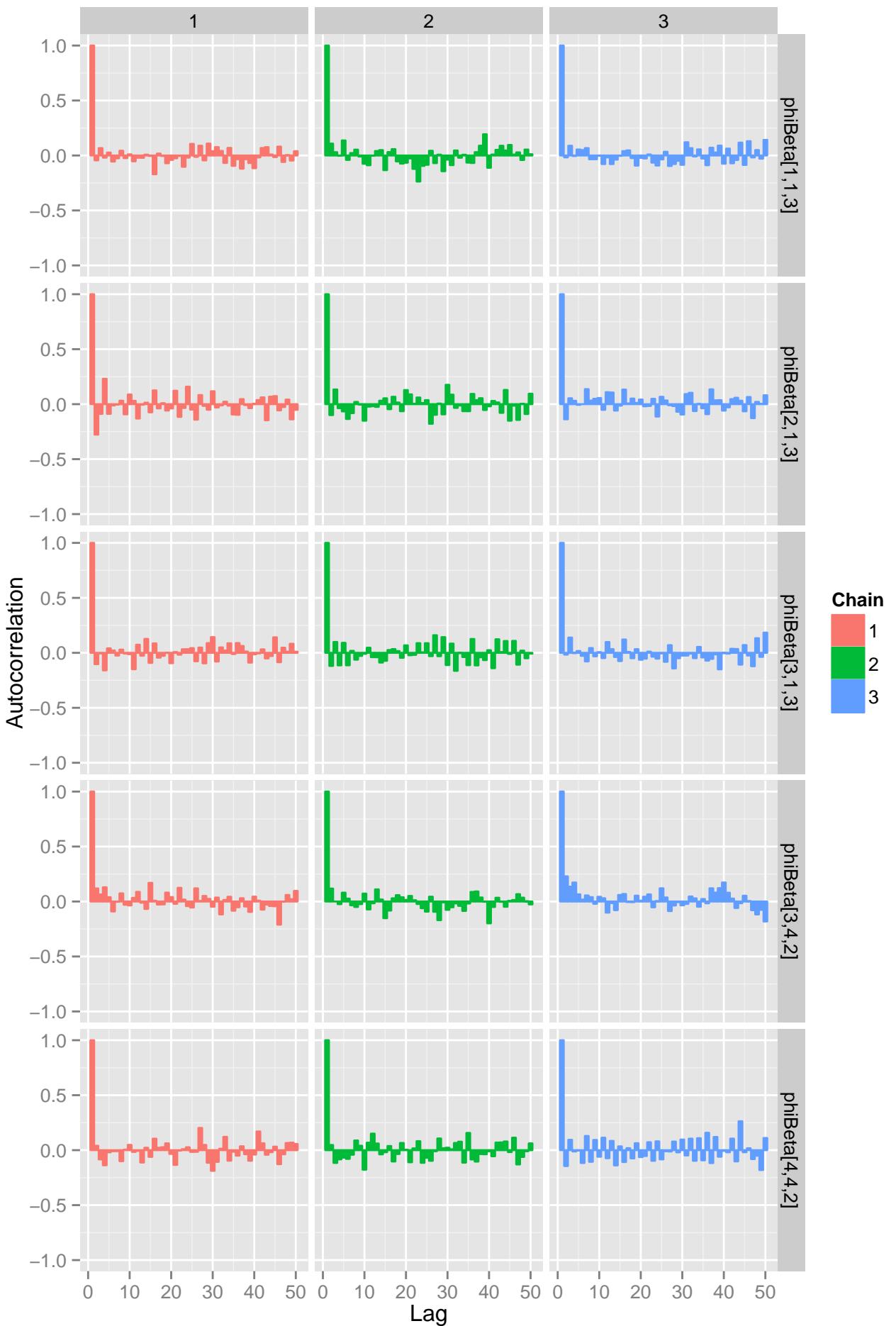


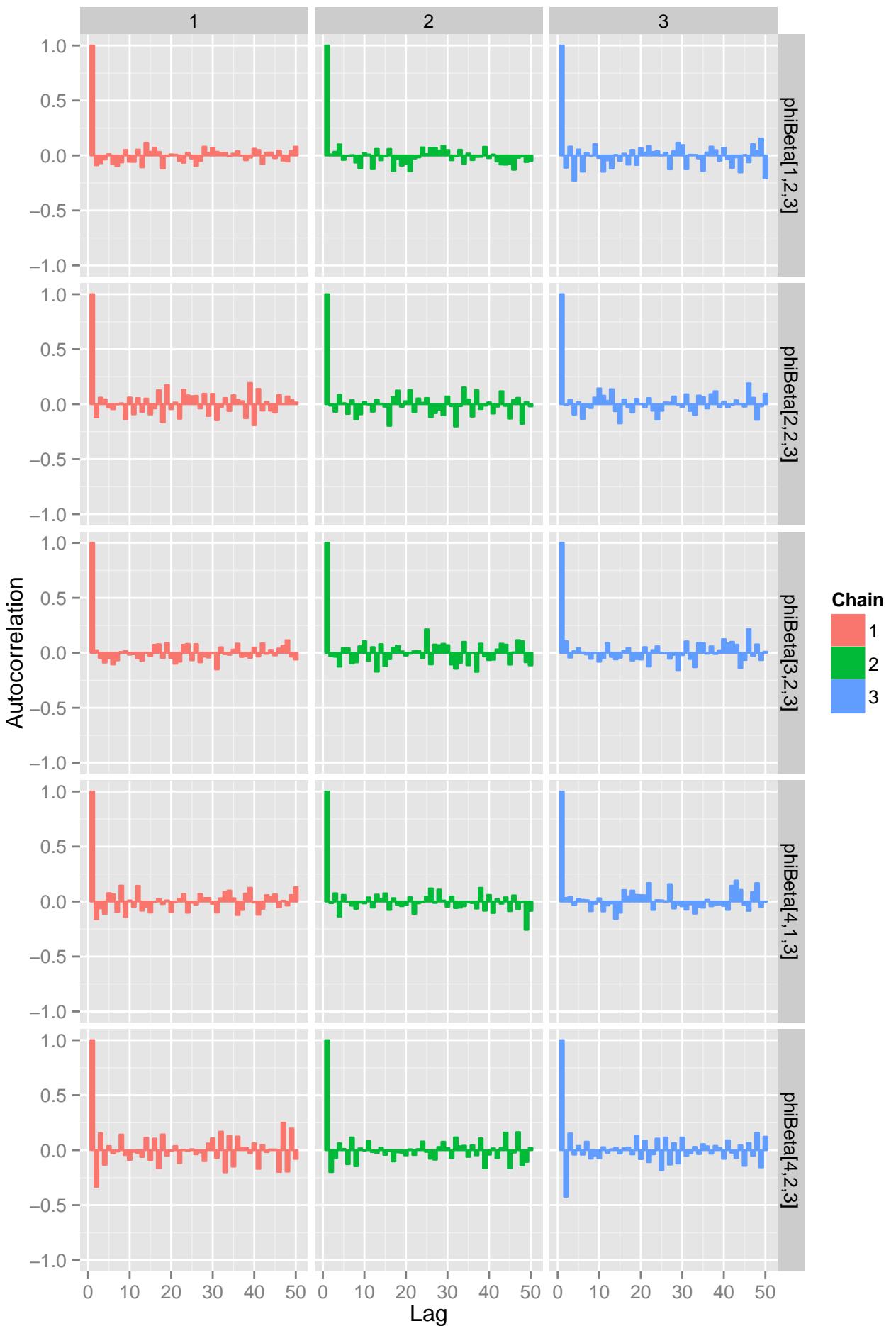


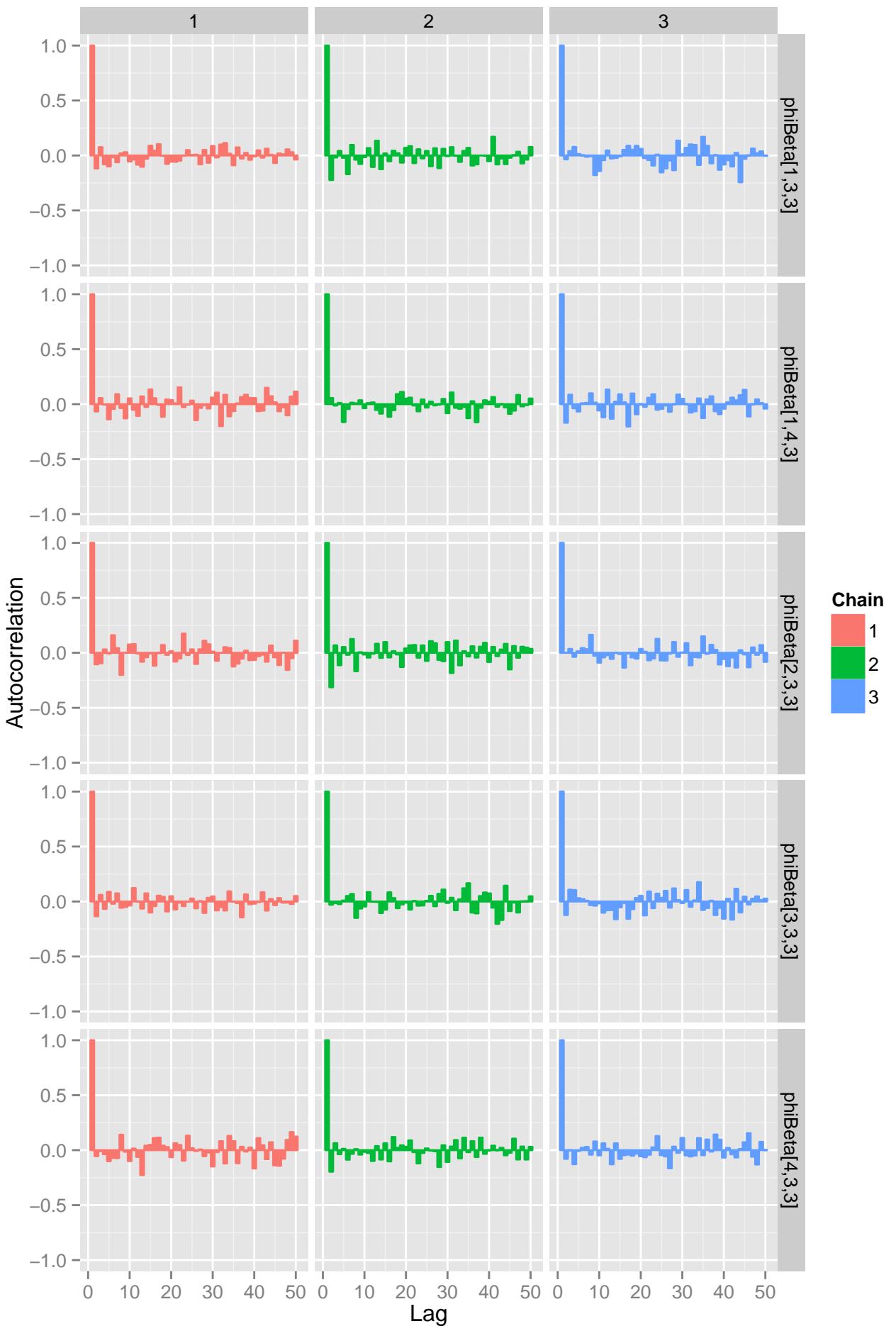


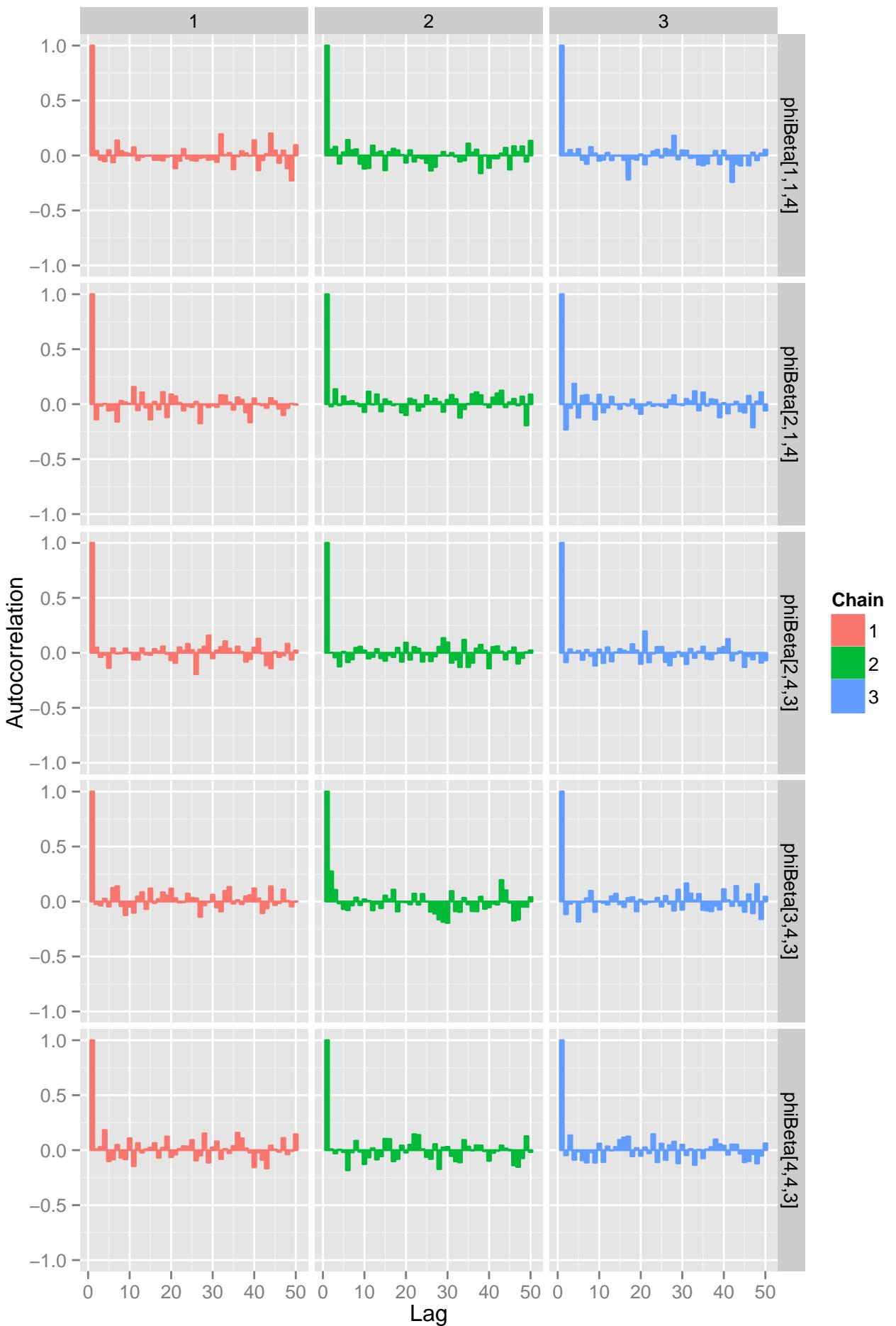


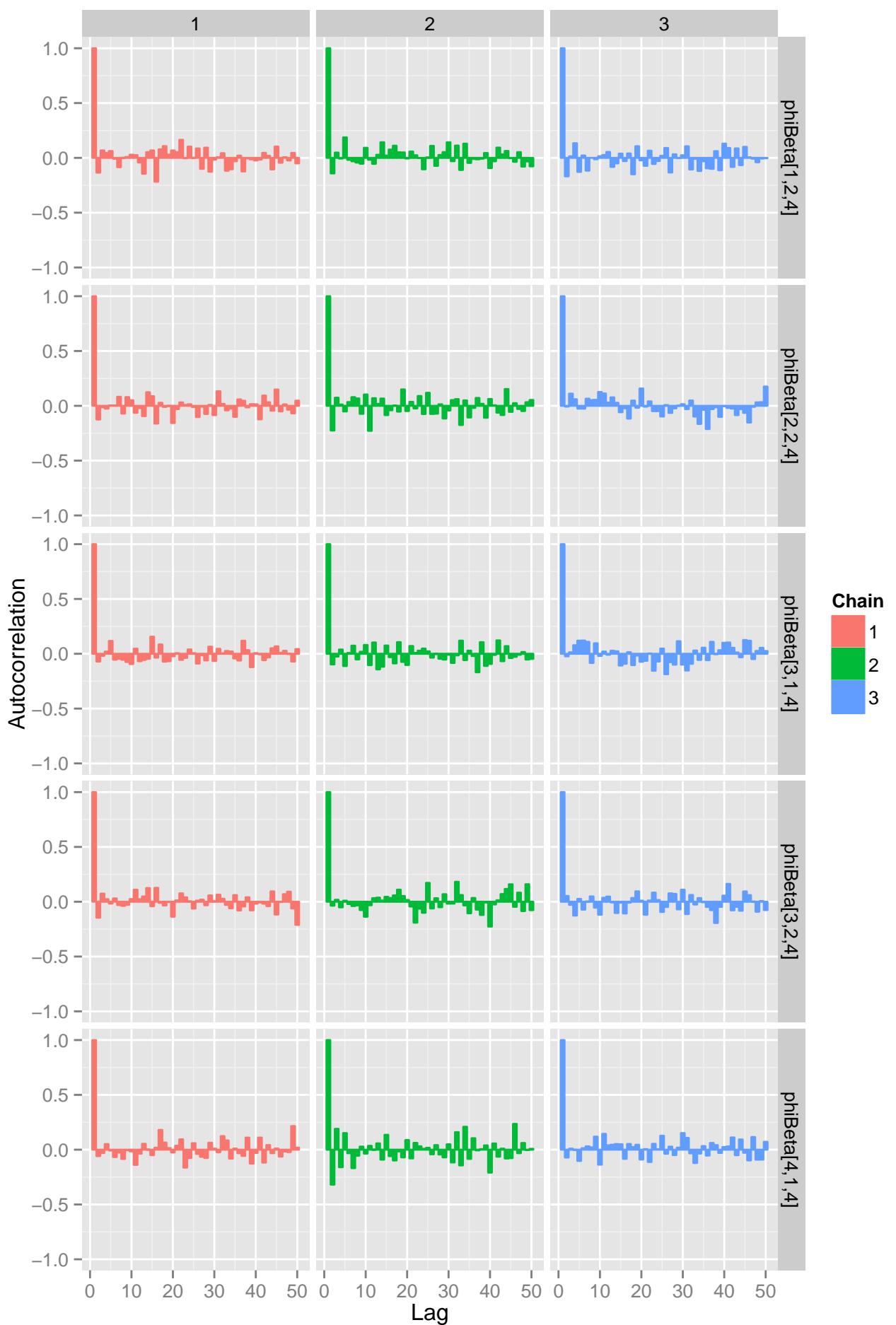


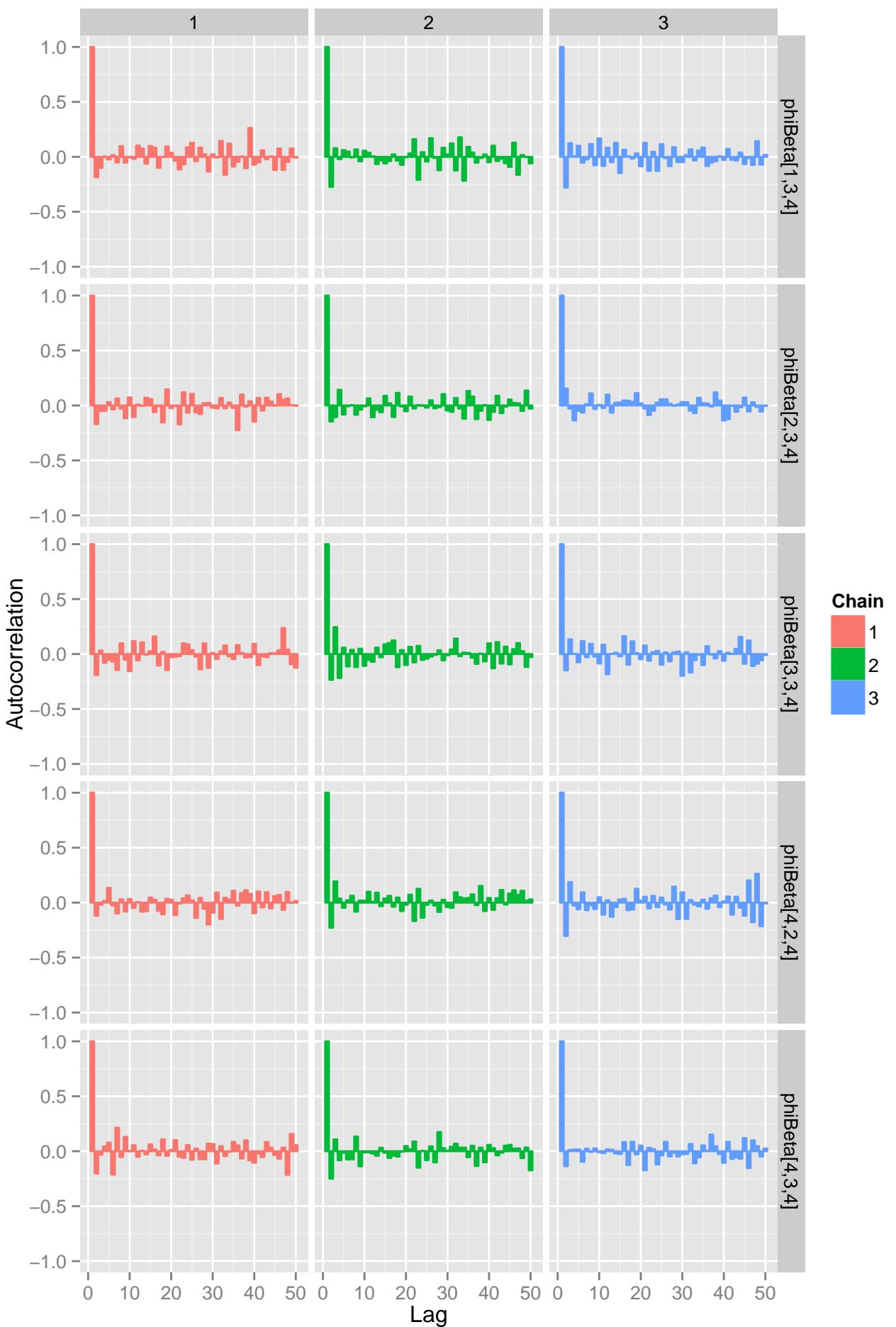


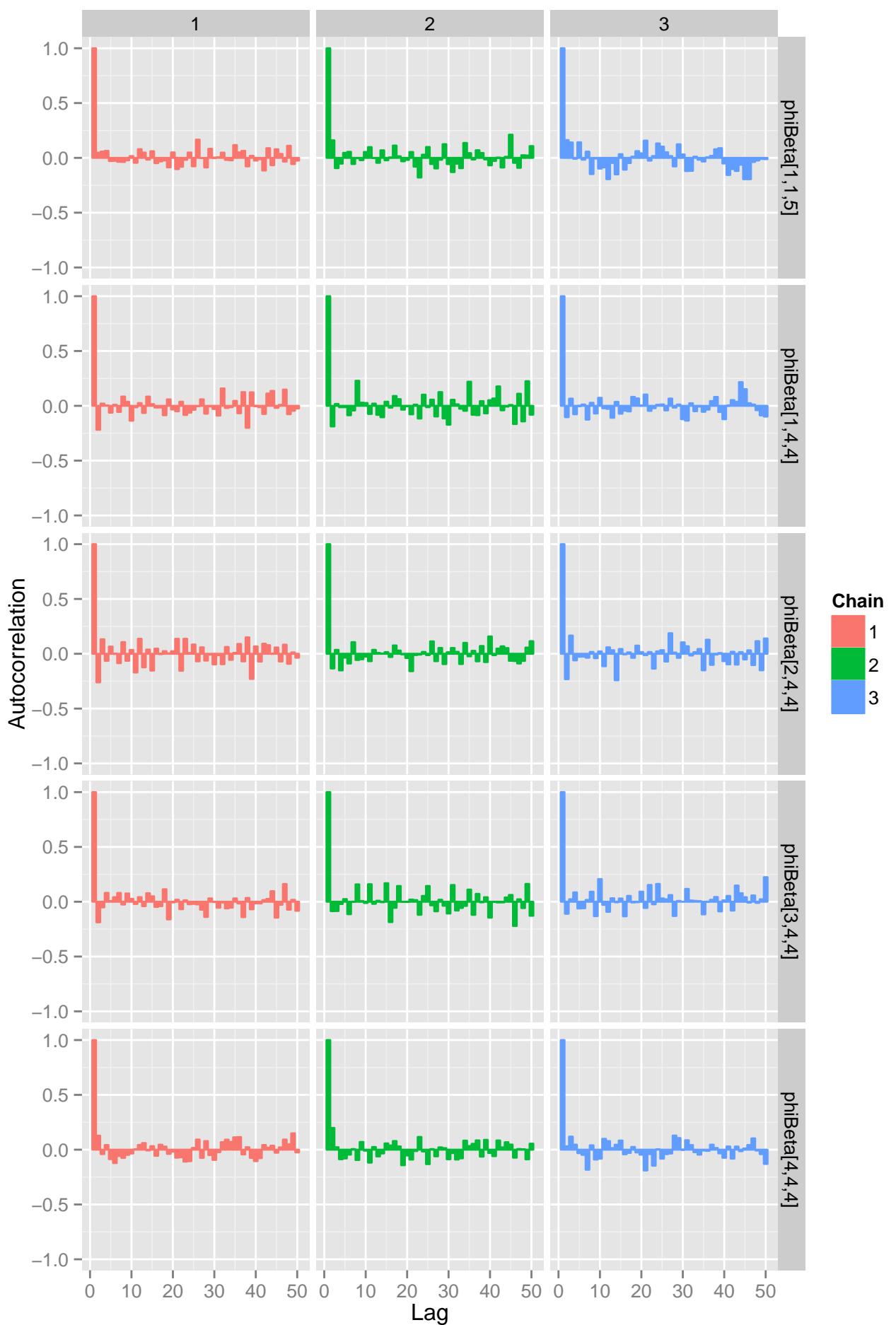


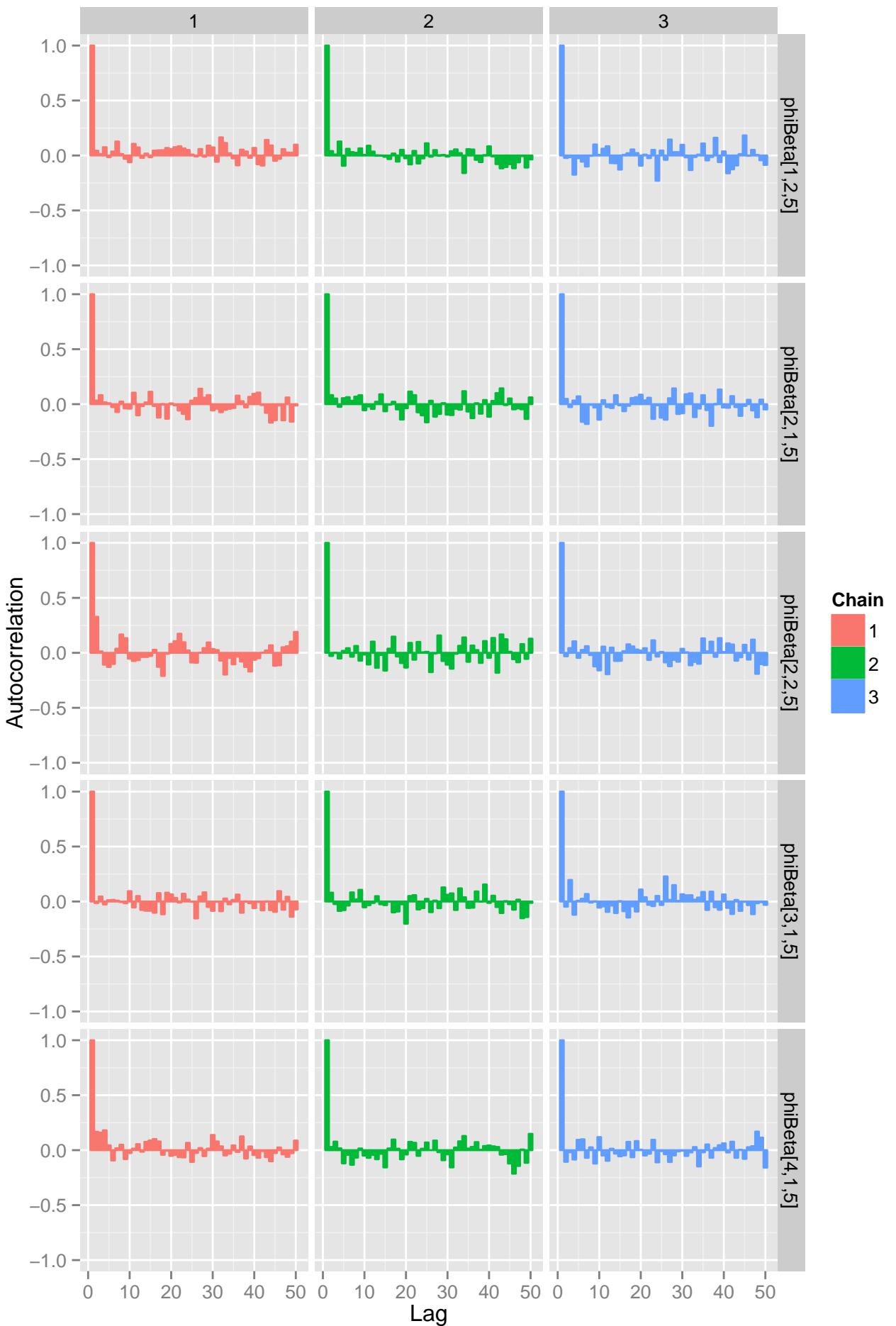


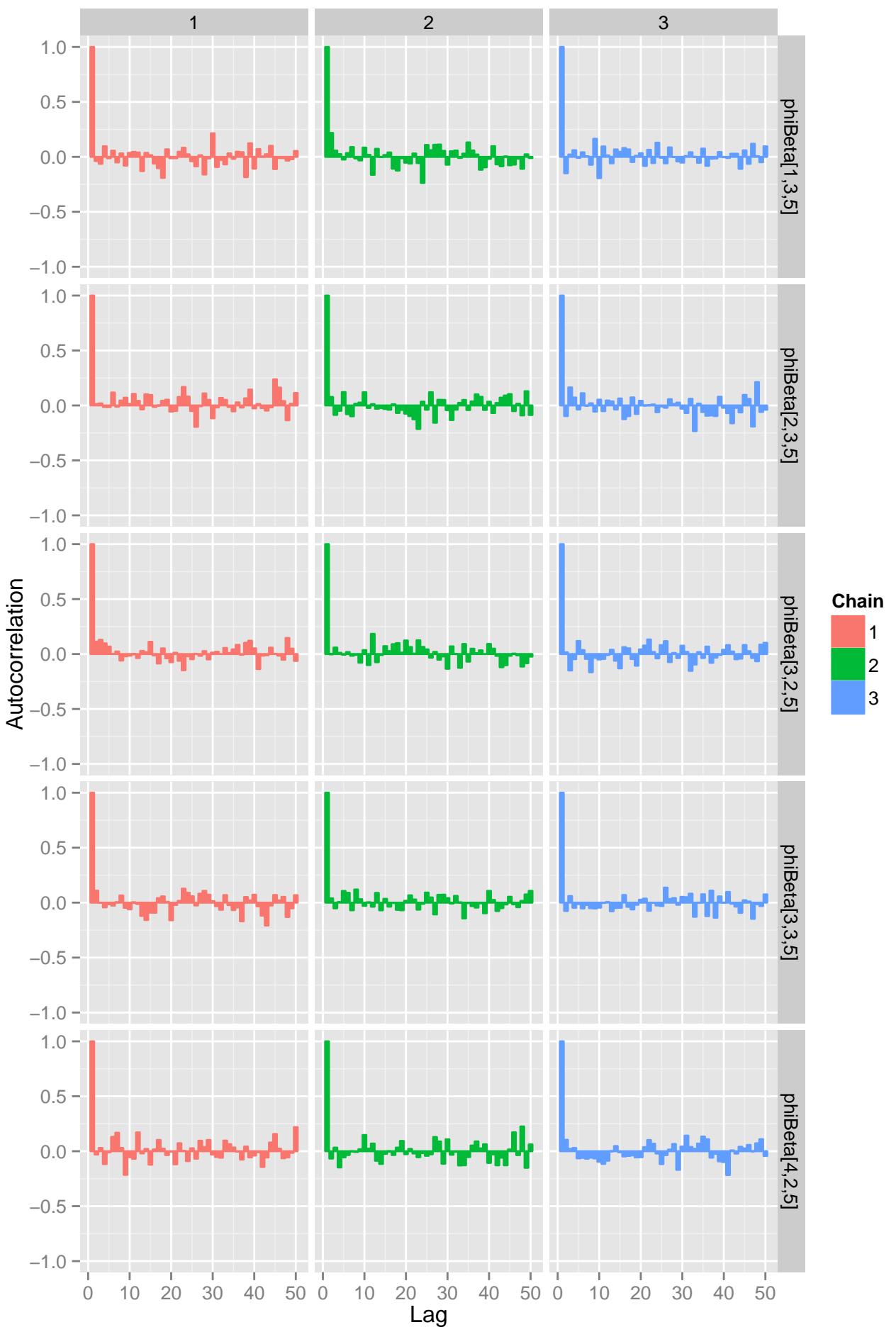


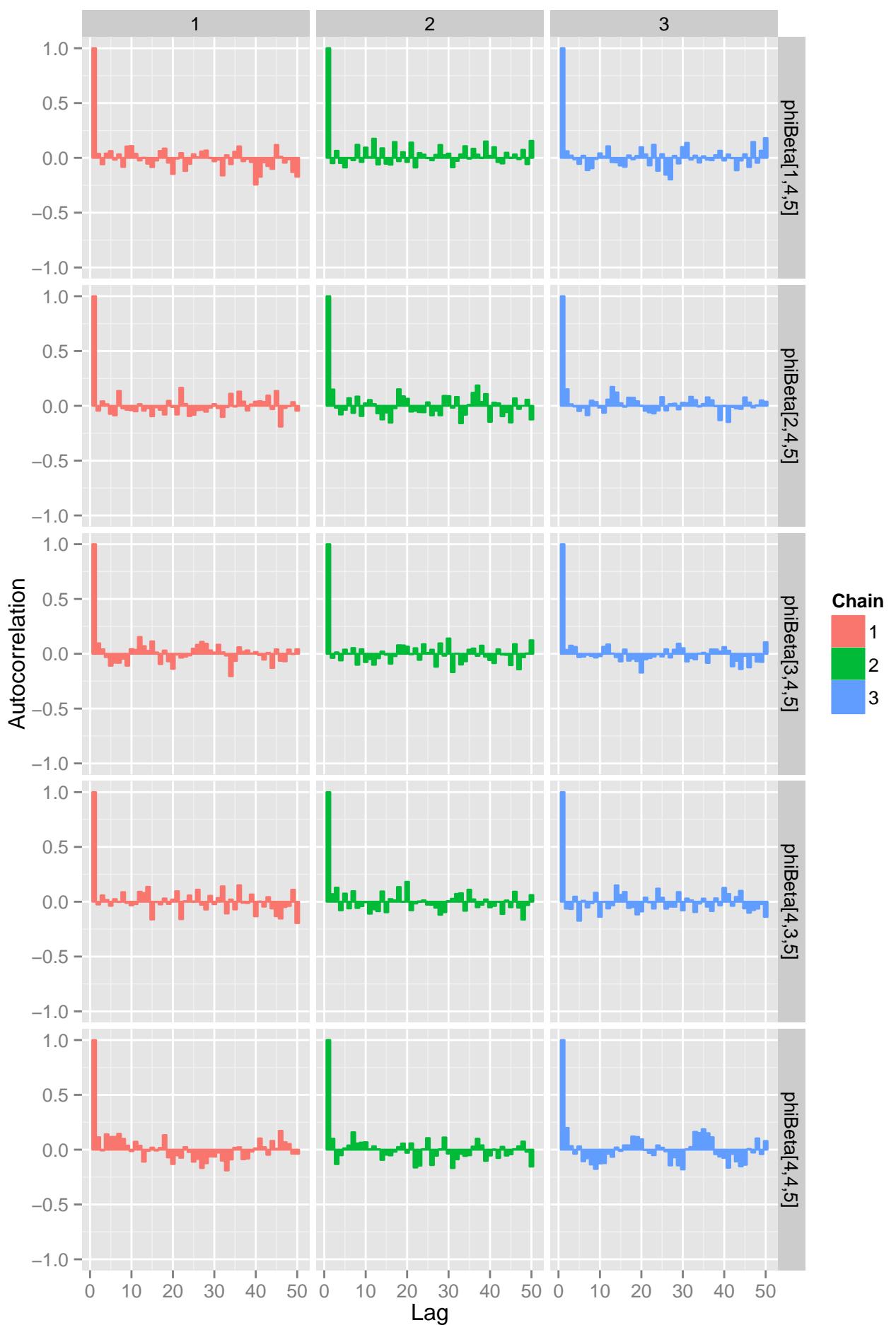


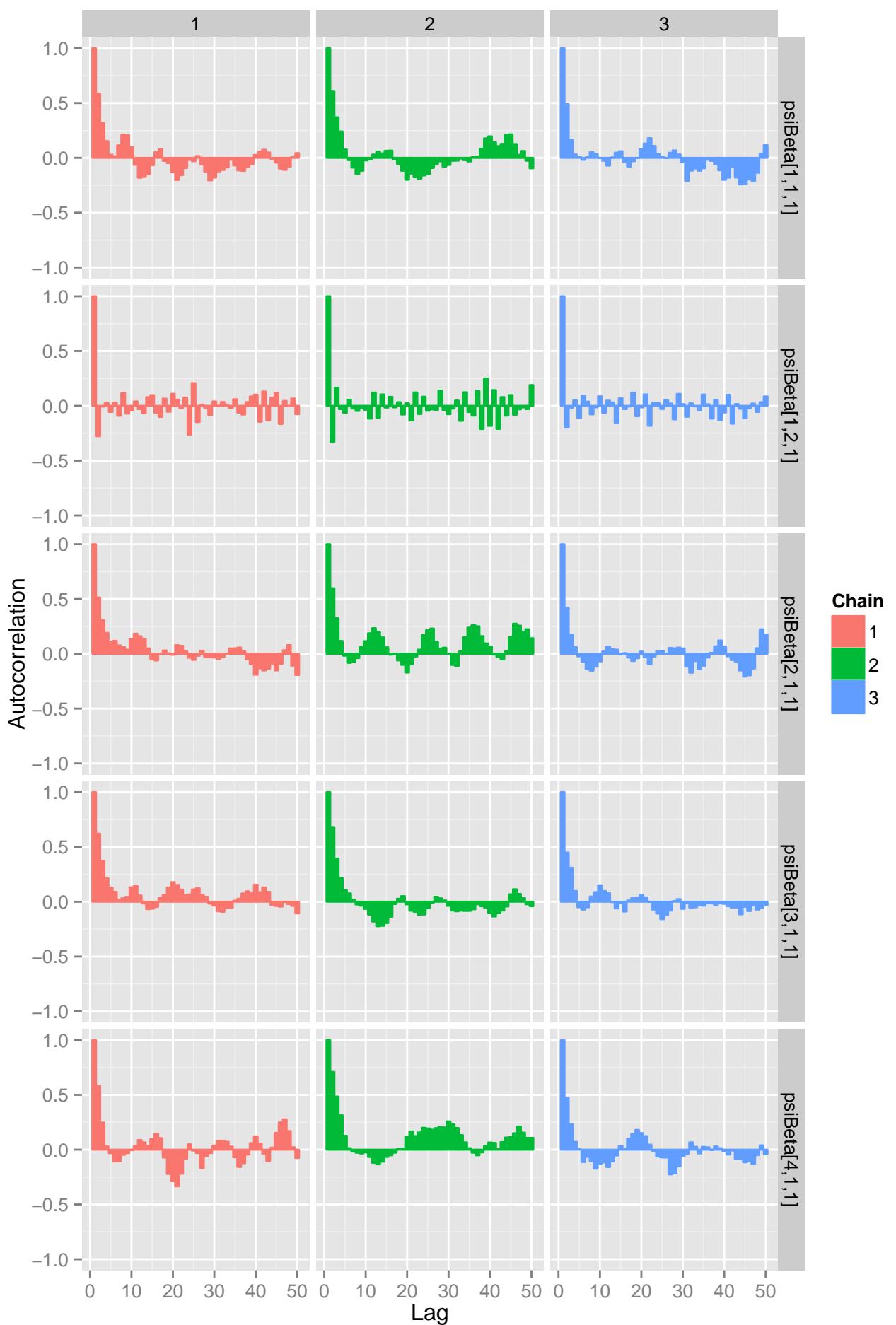


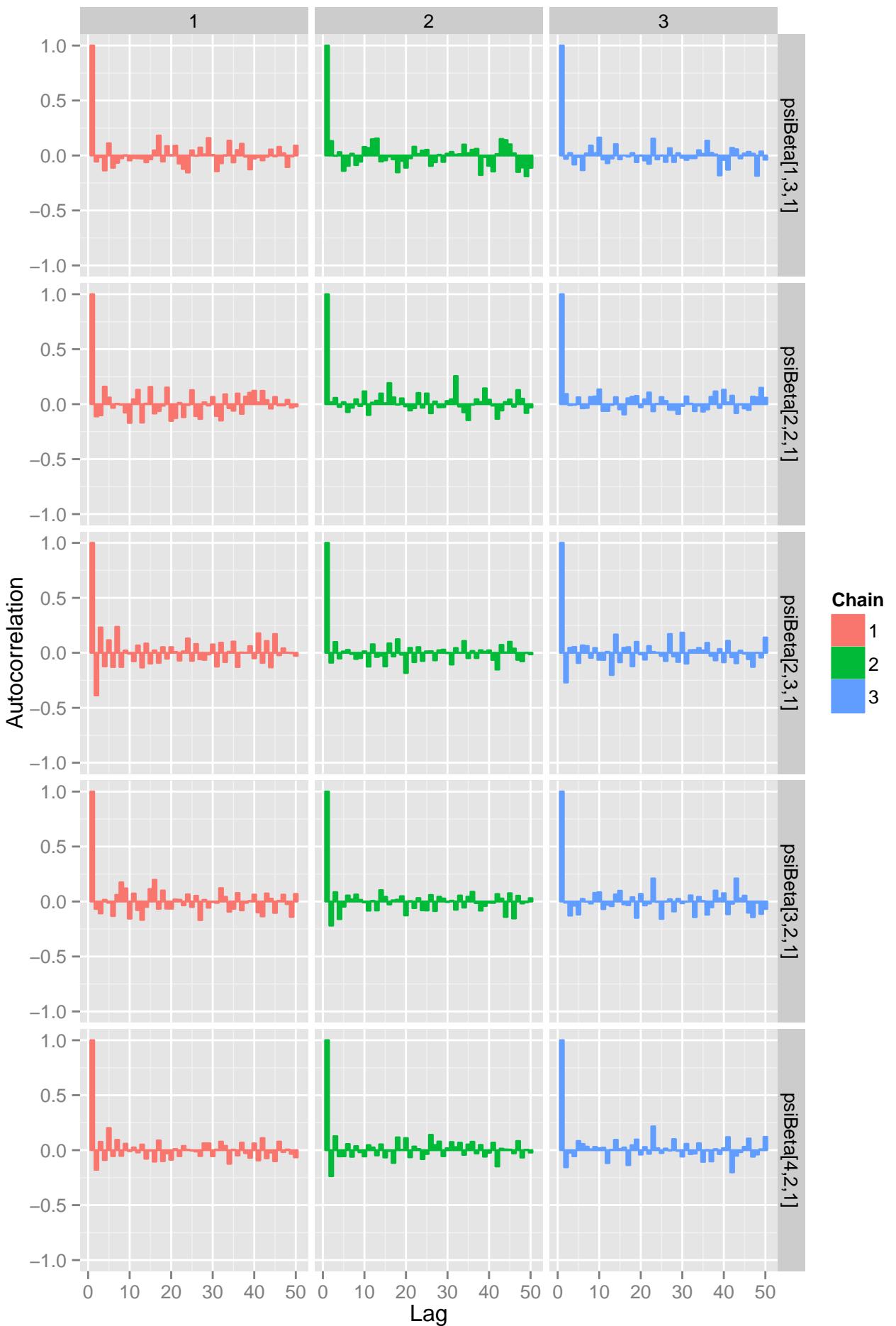


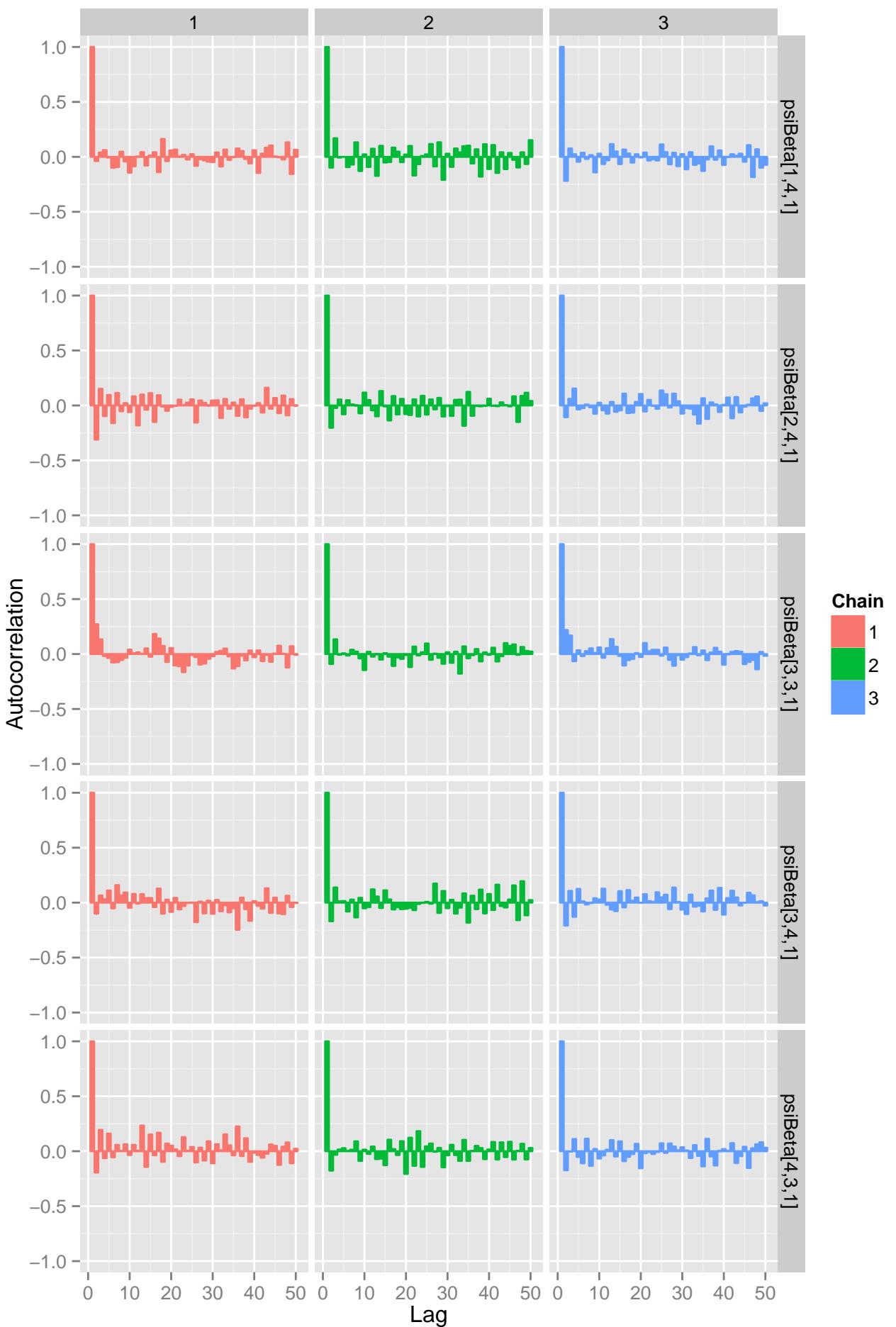


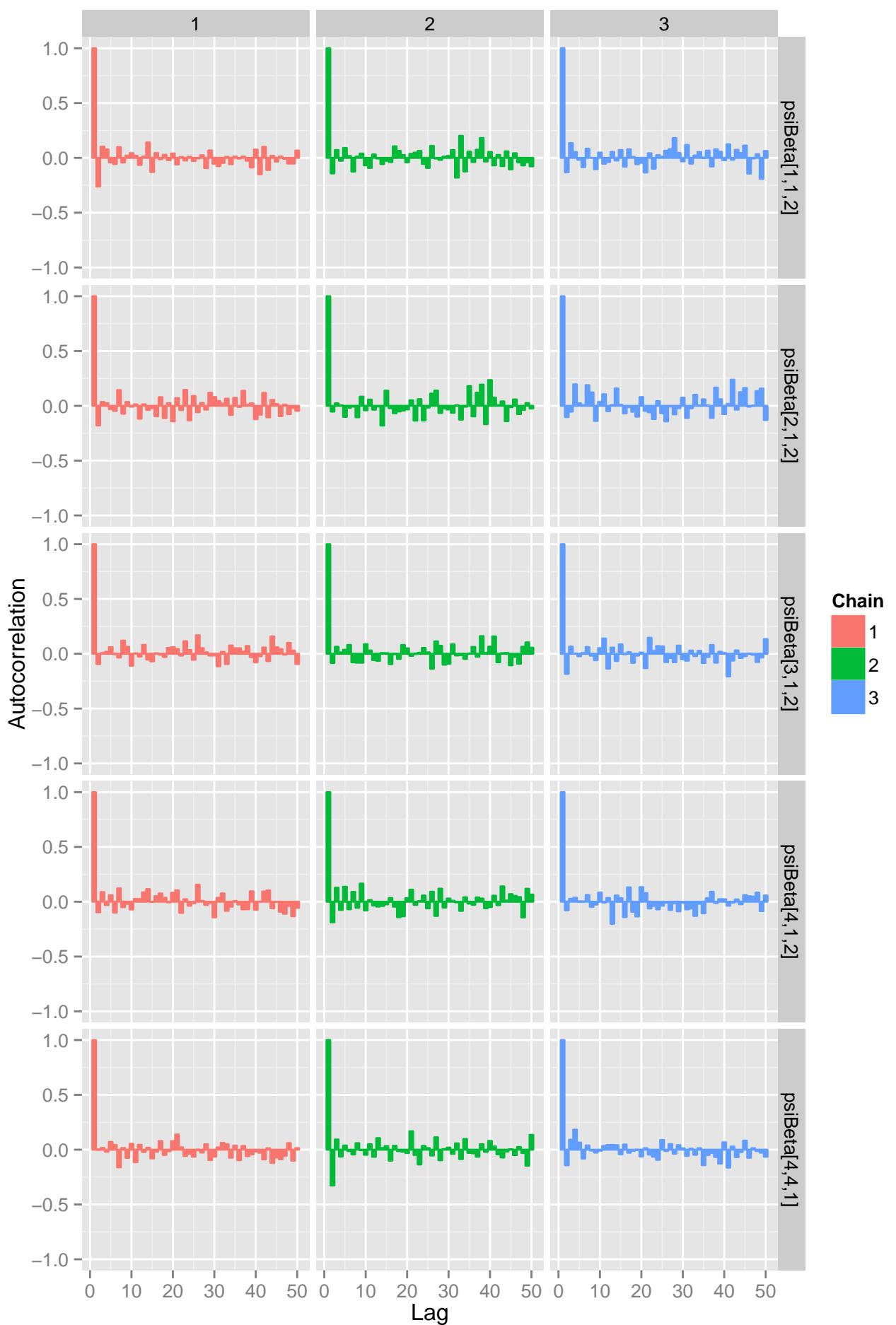


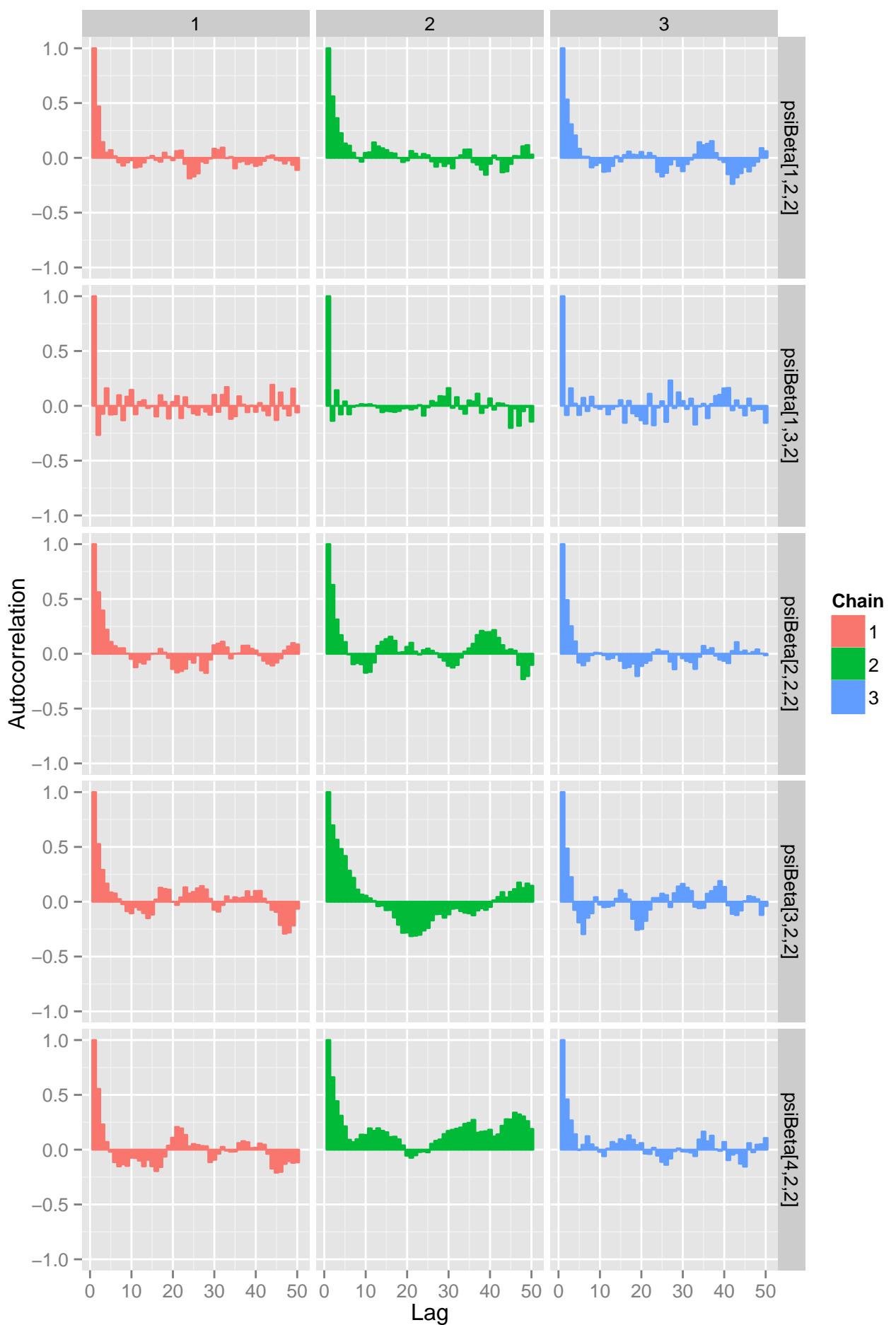


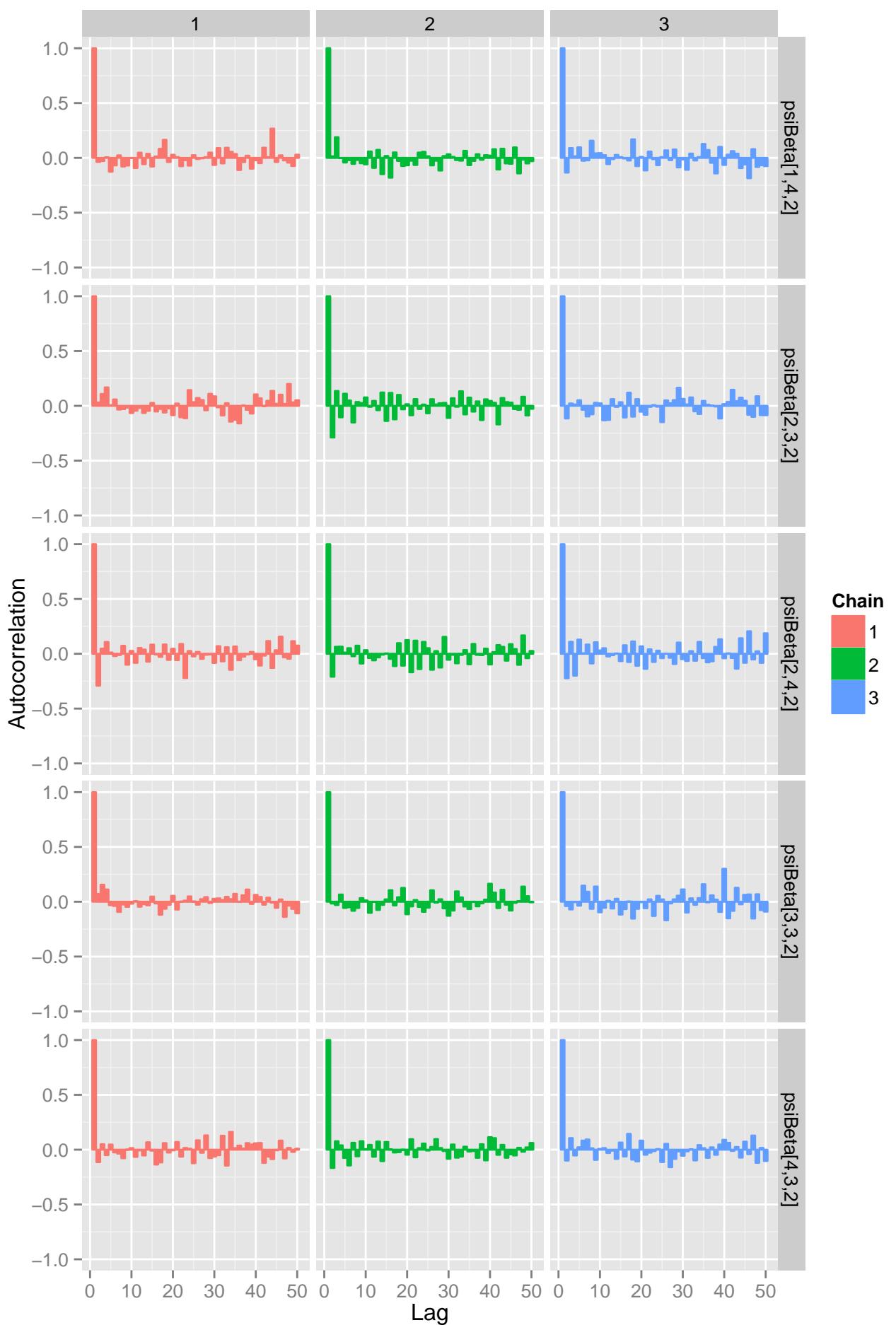


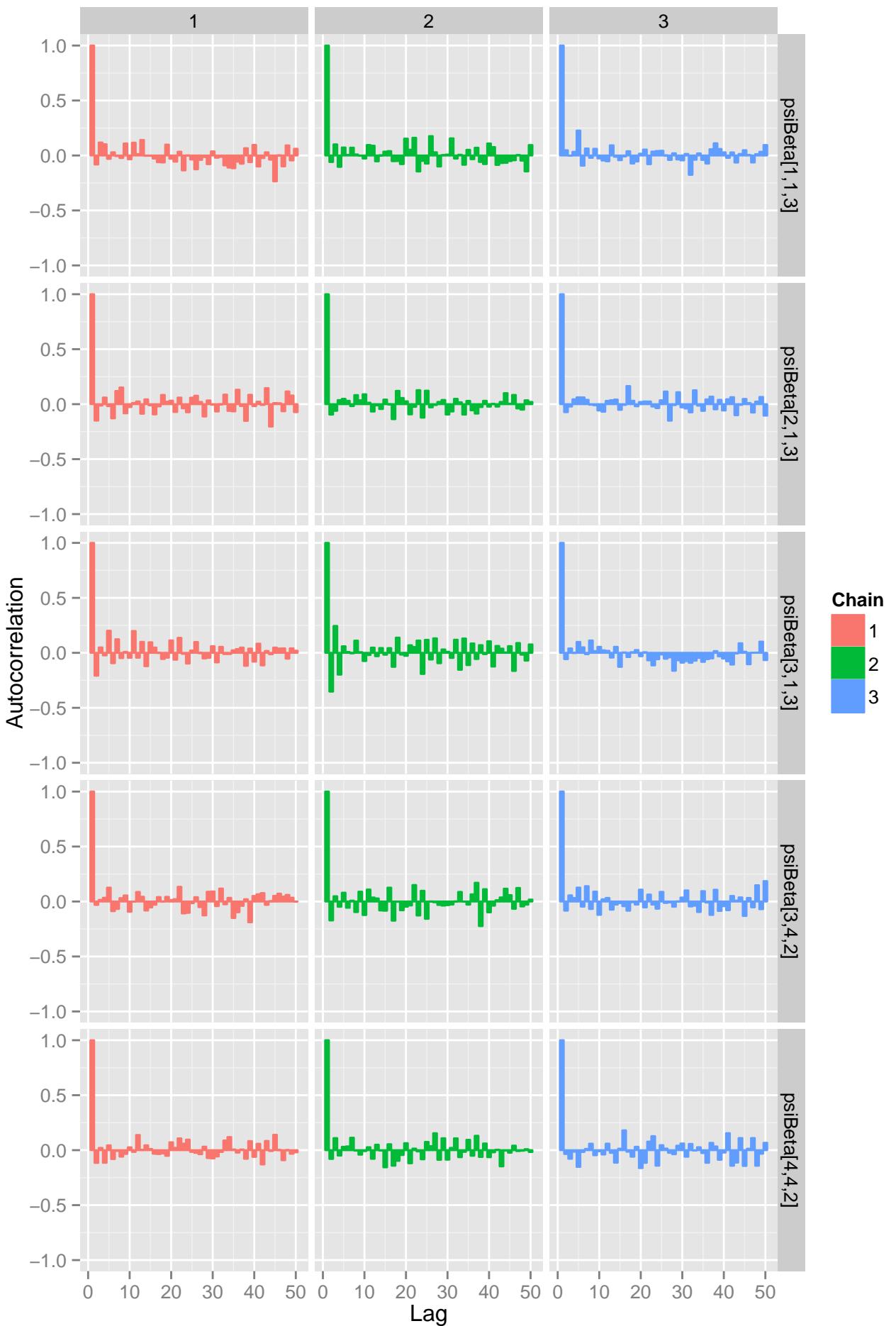


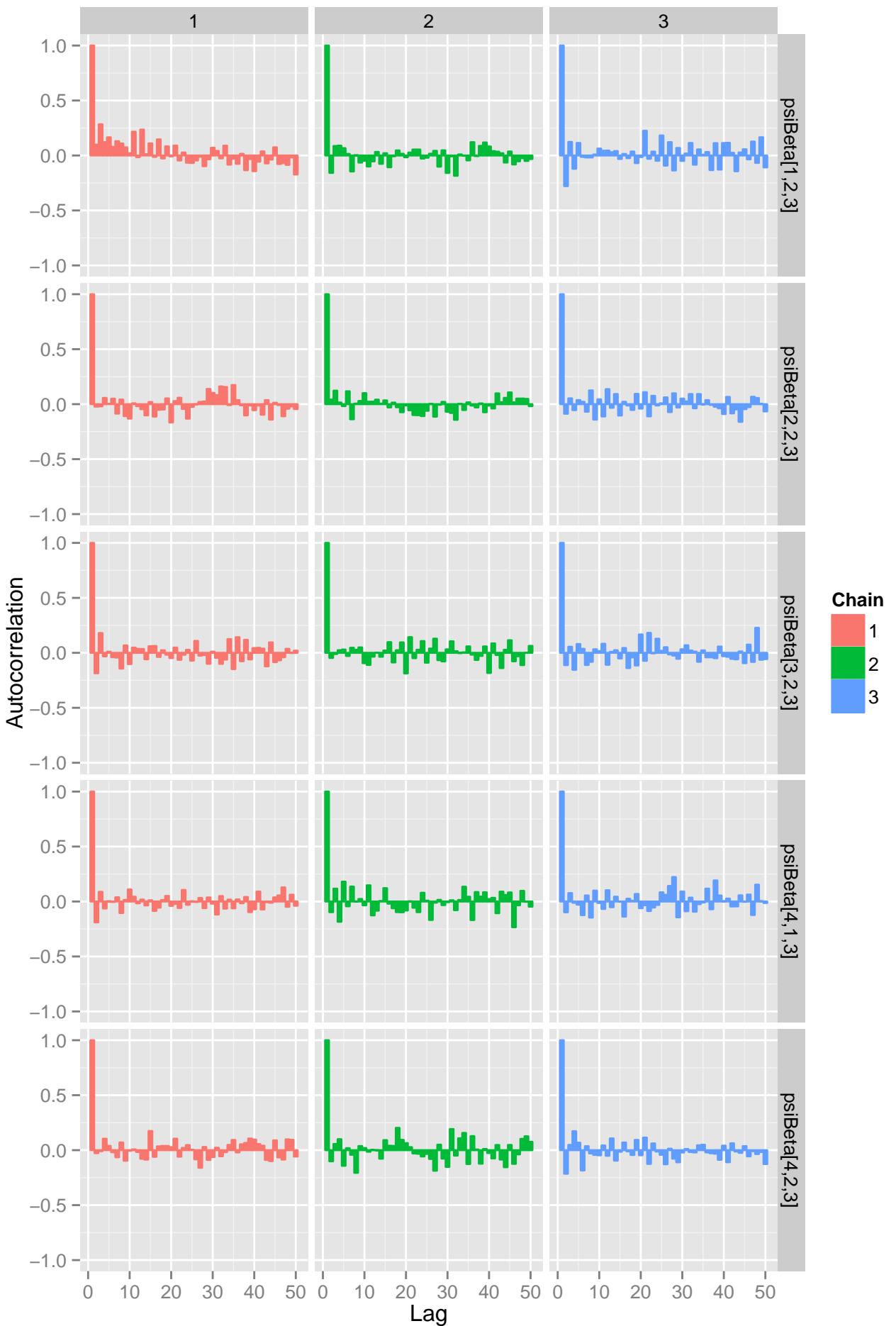


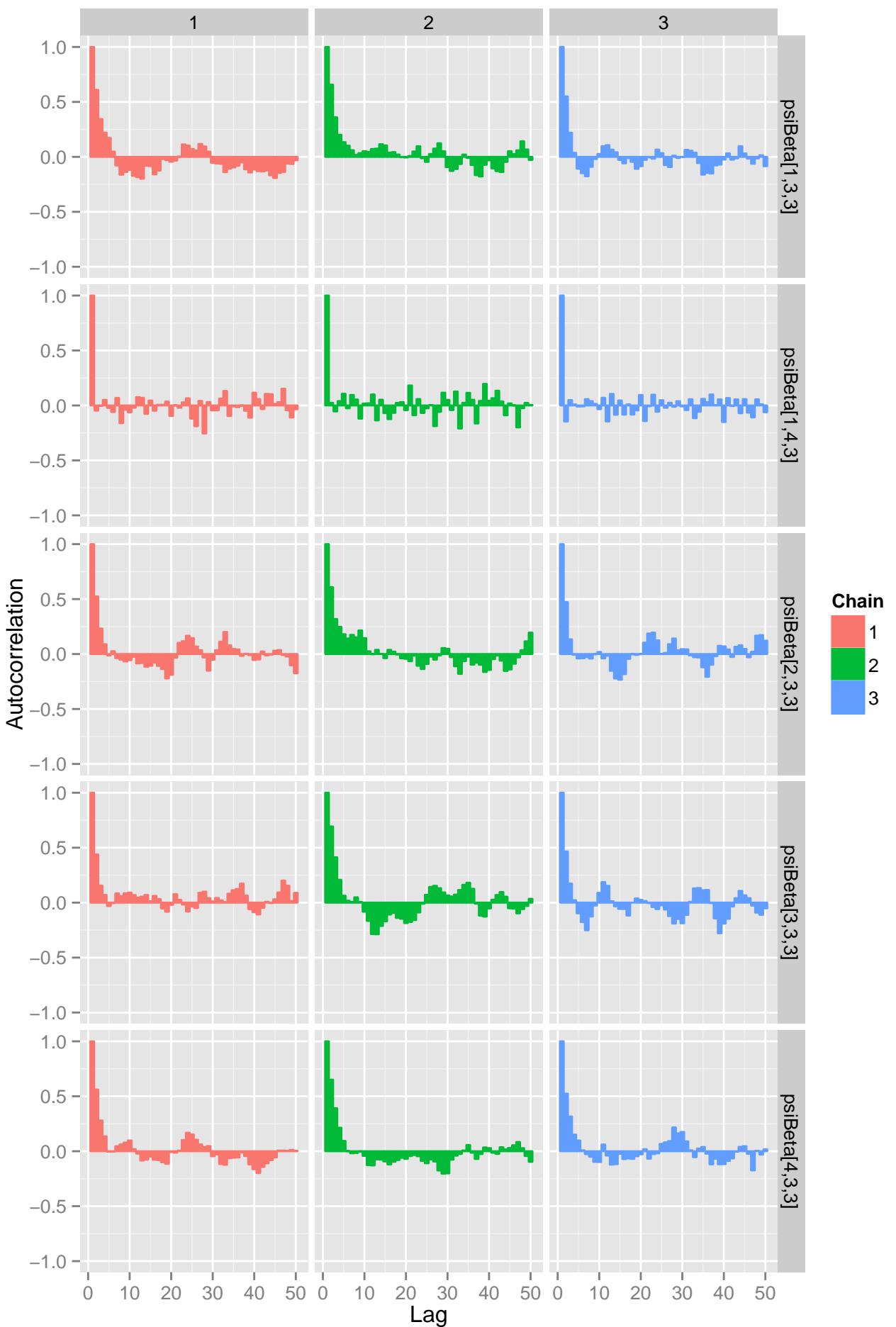


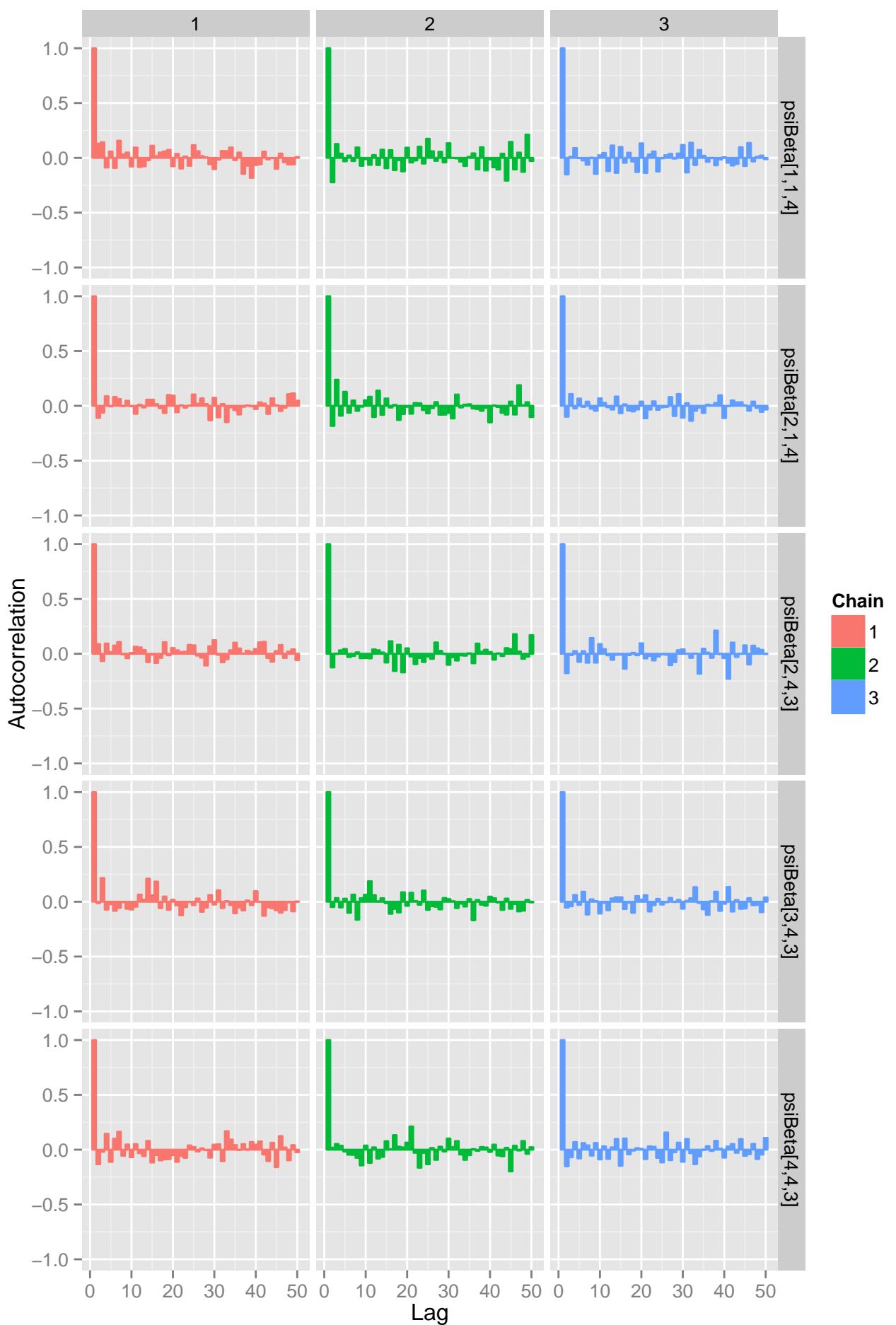


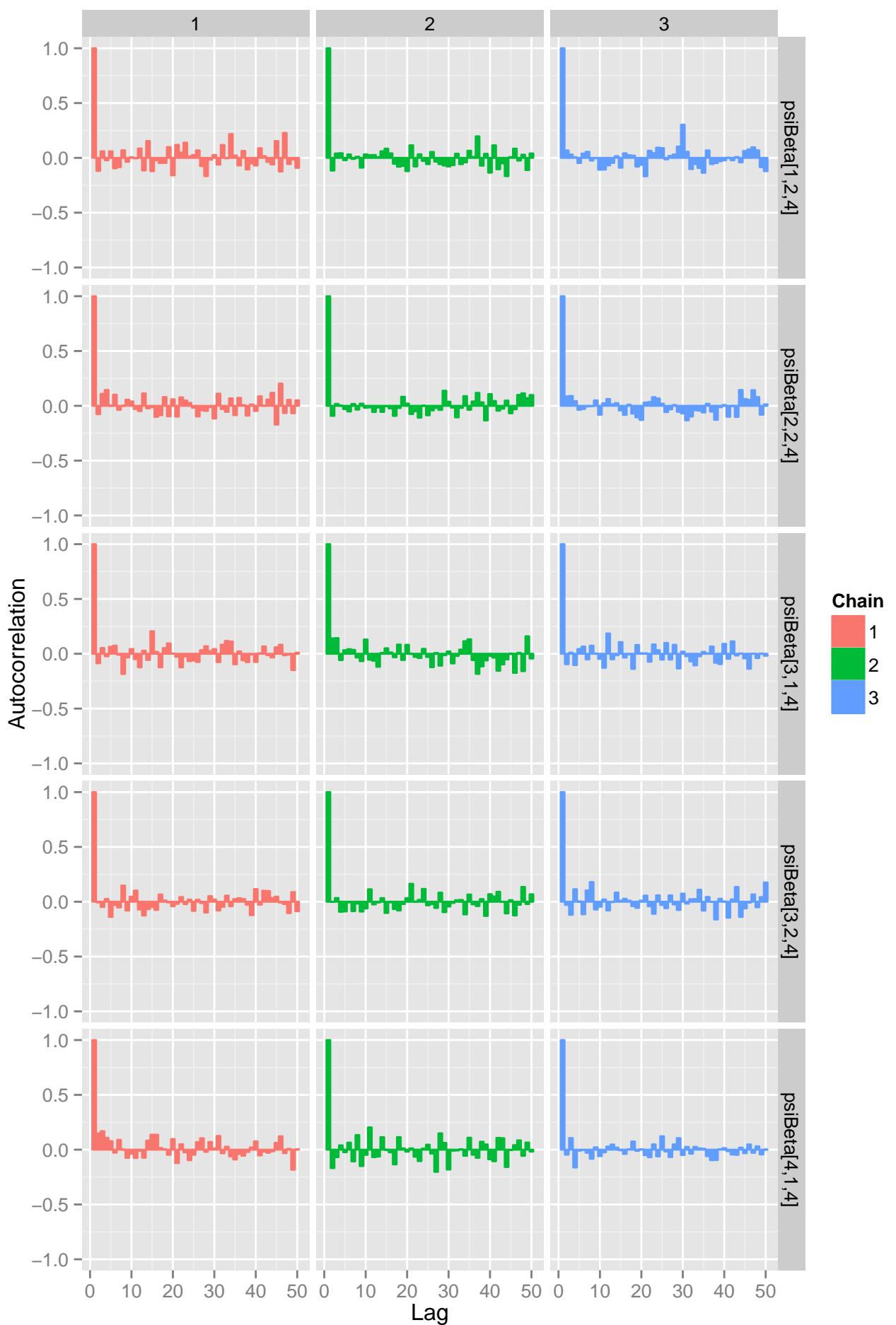


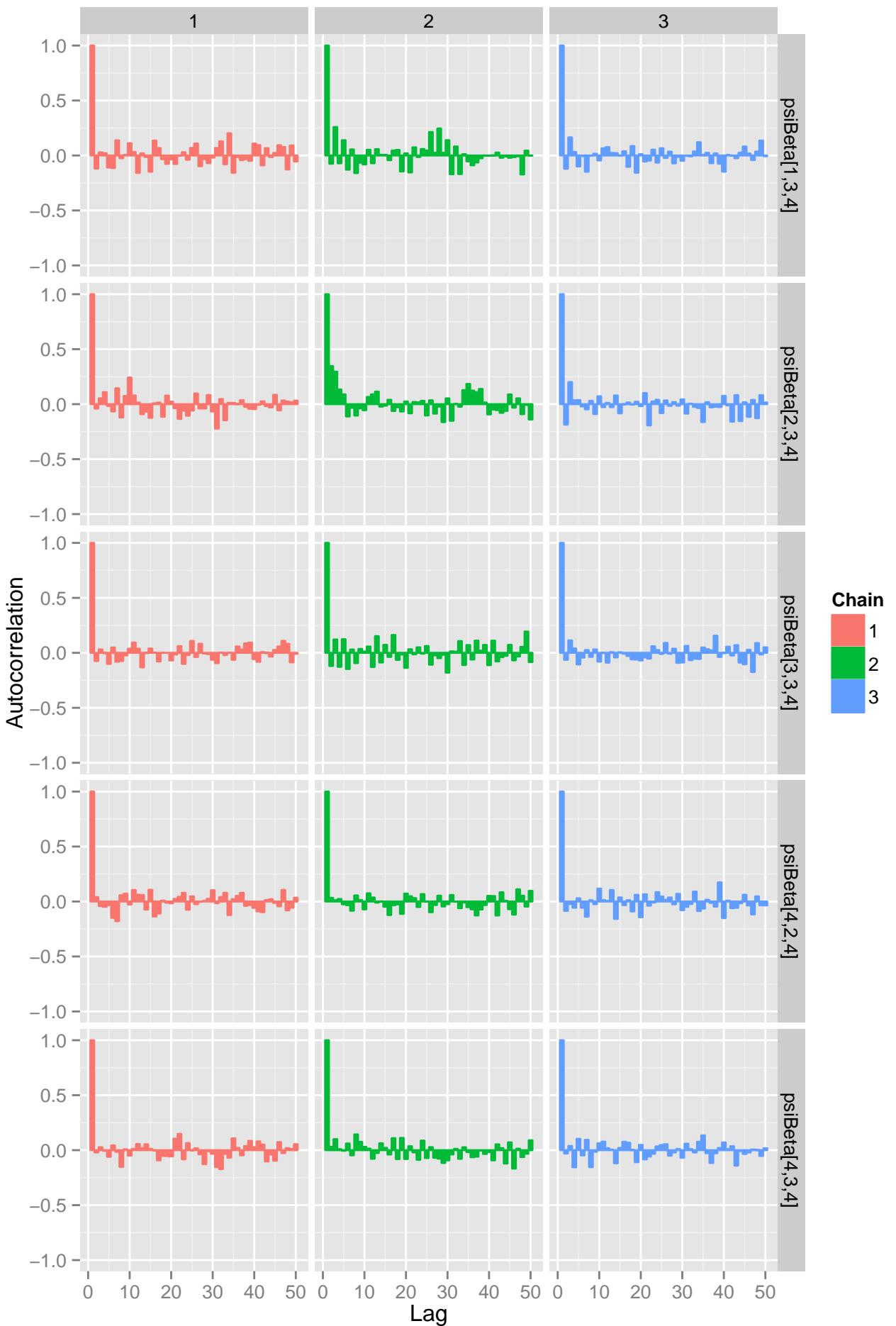


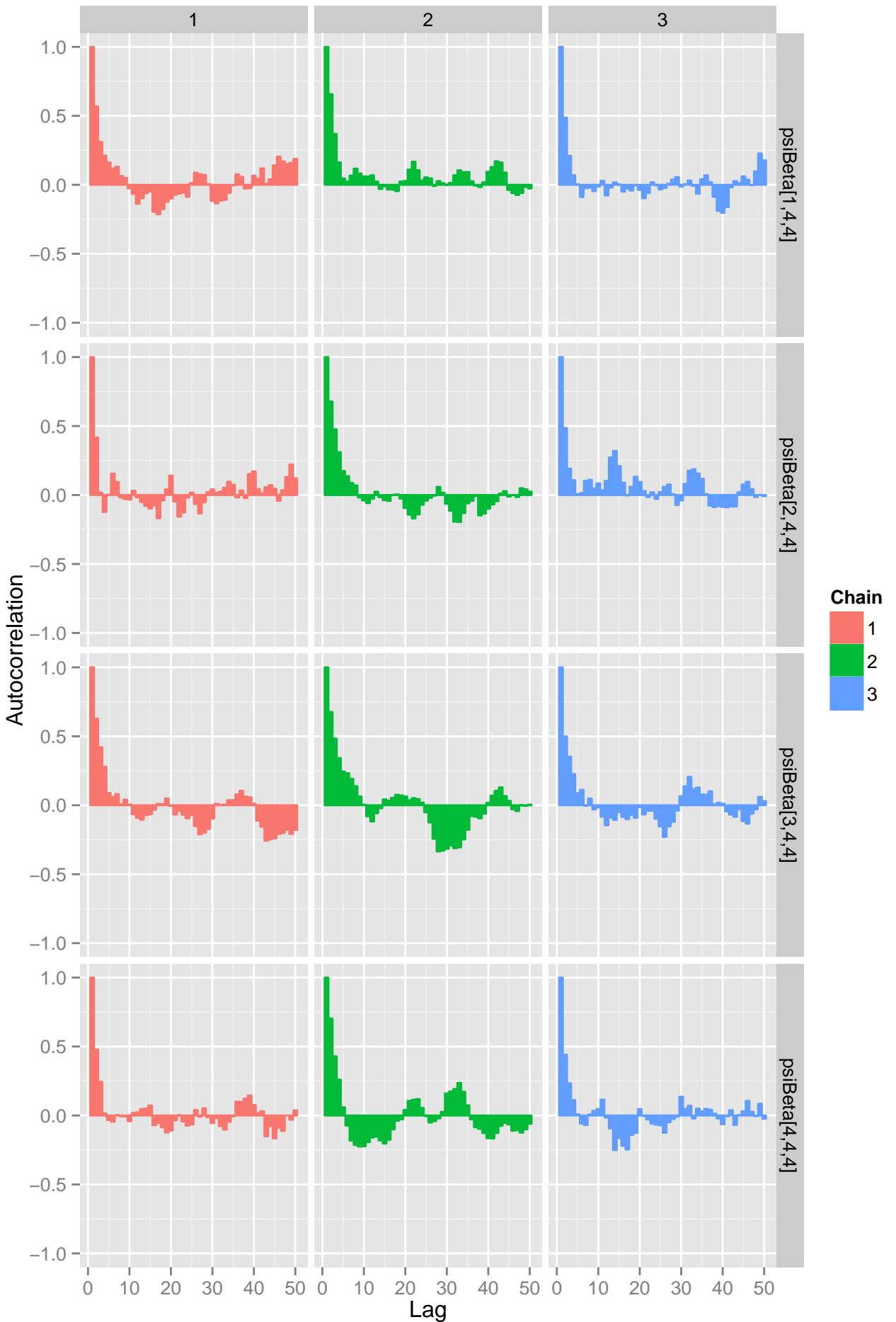


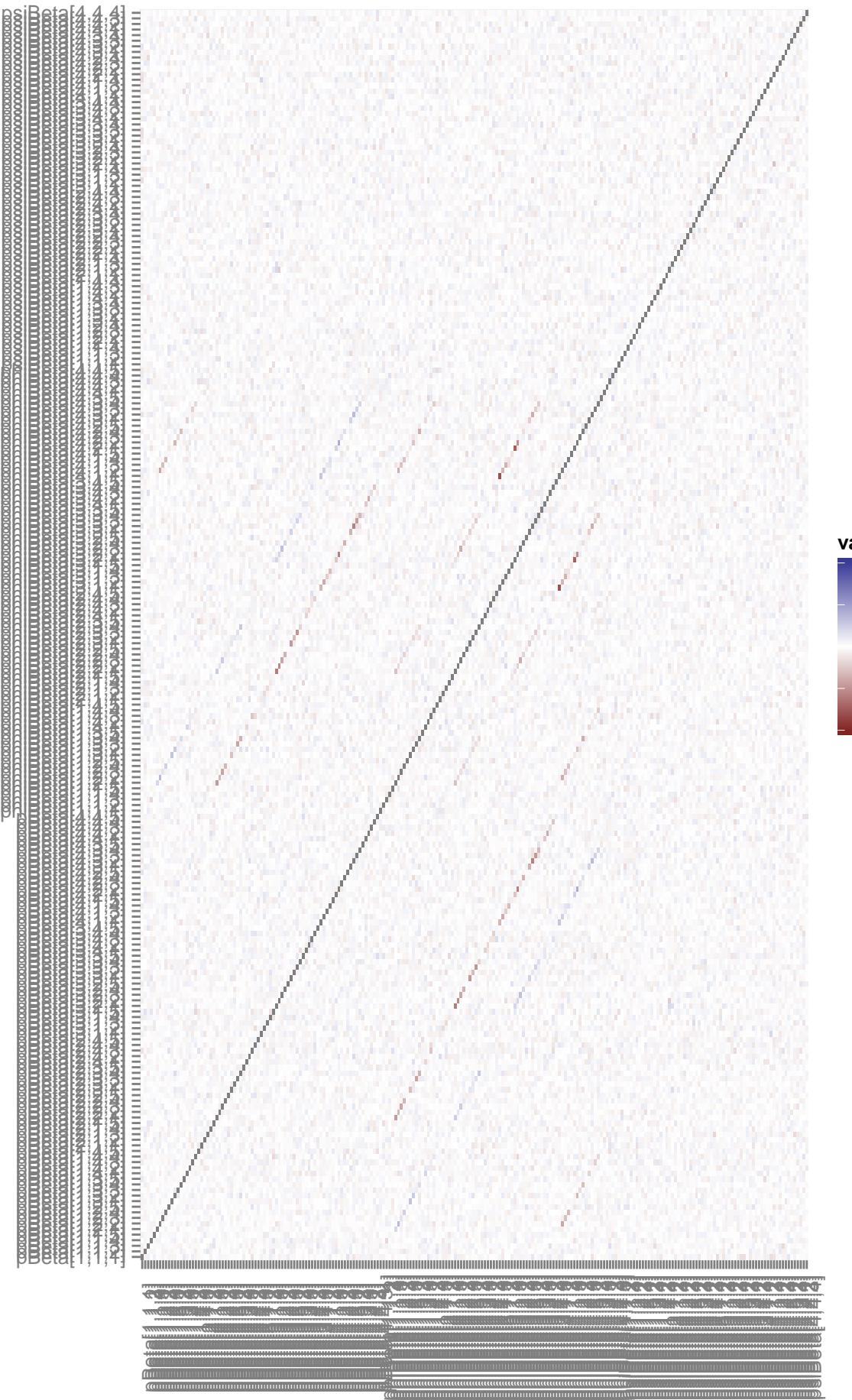








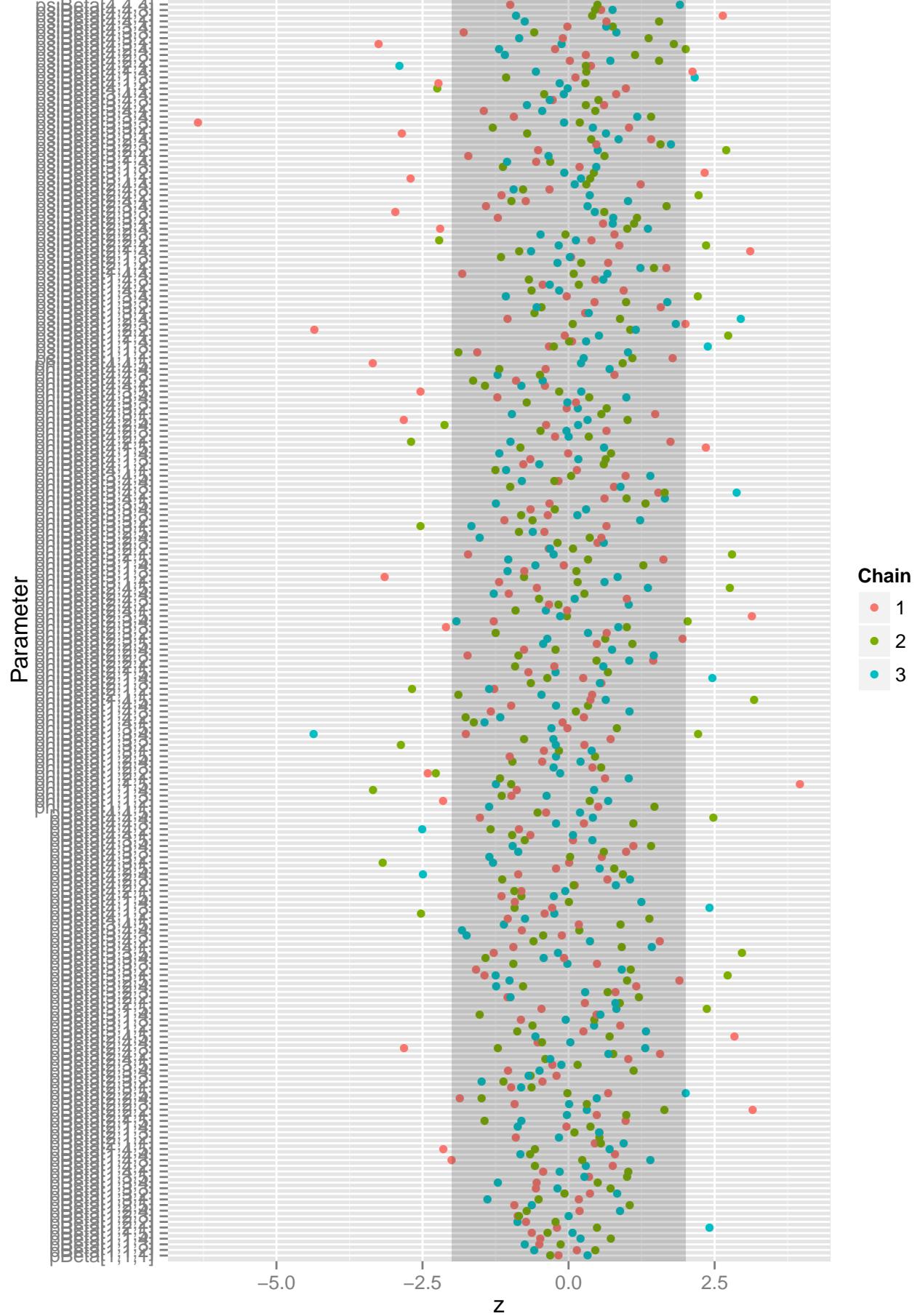




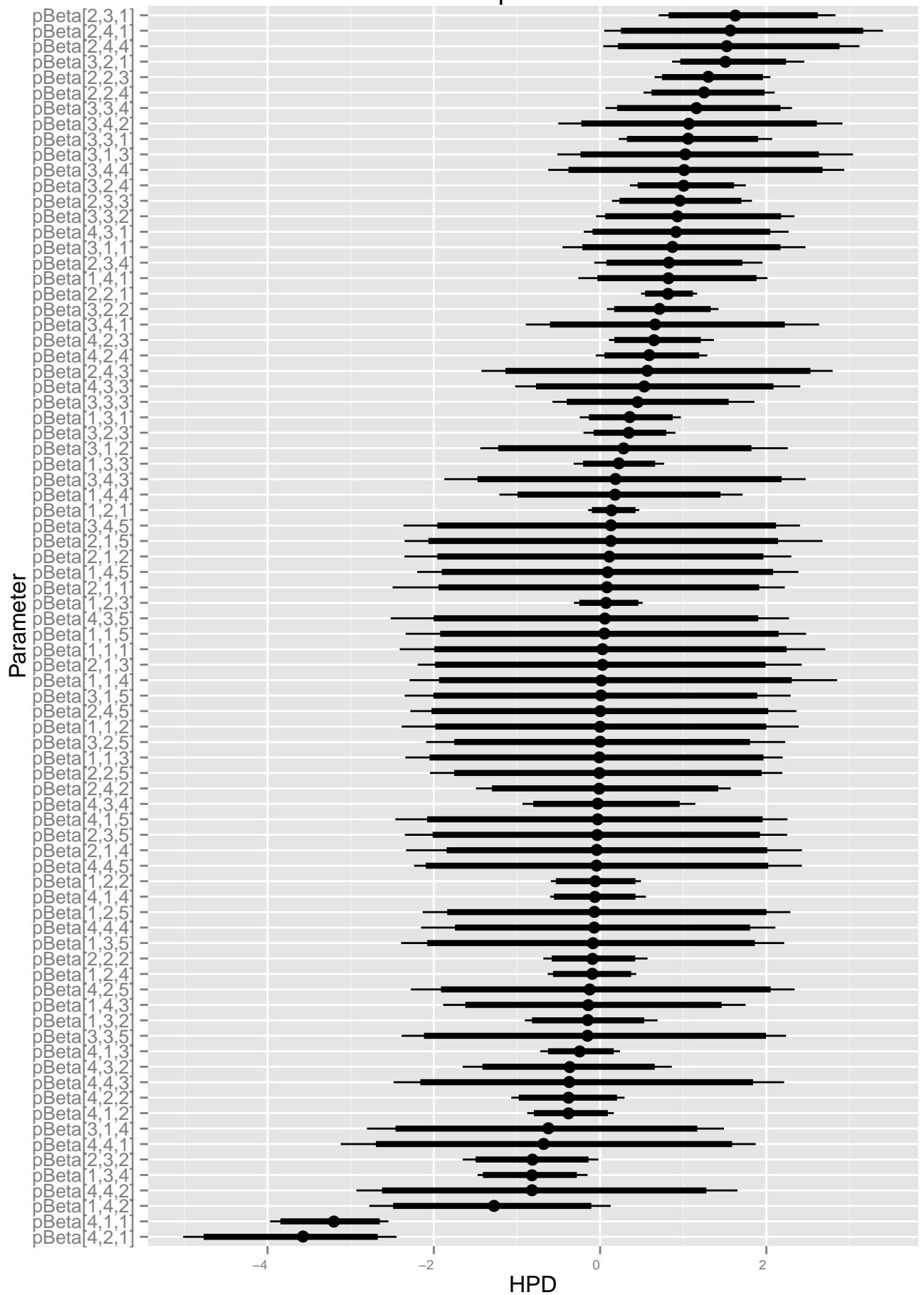
Potential Scale Reduction Factor



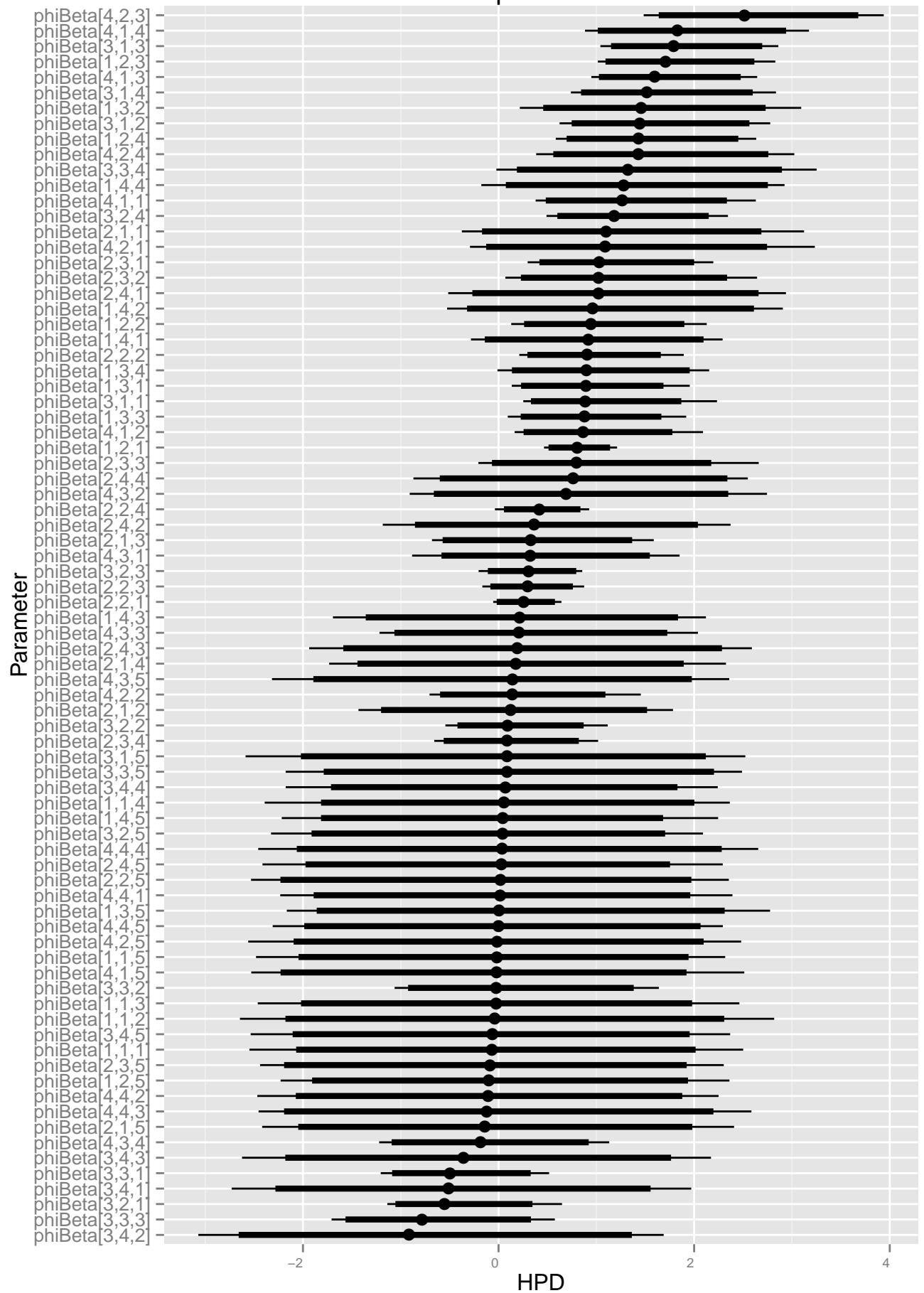
Geweke Diagnostics



pBeta



phiBeta



psiBeta

