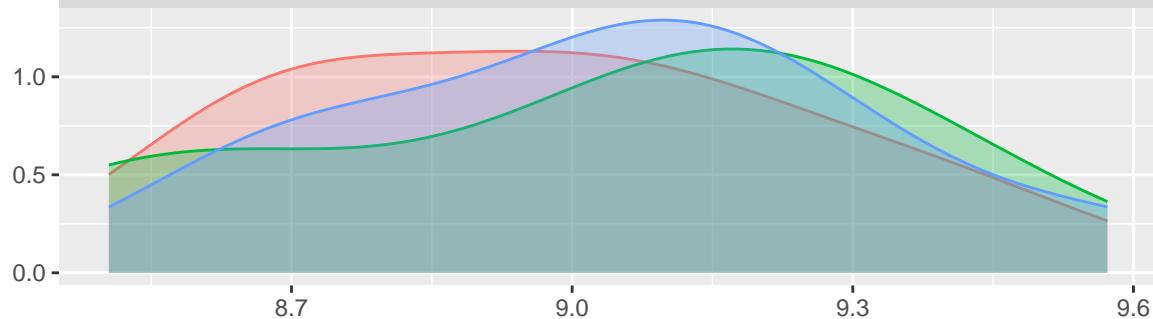
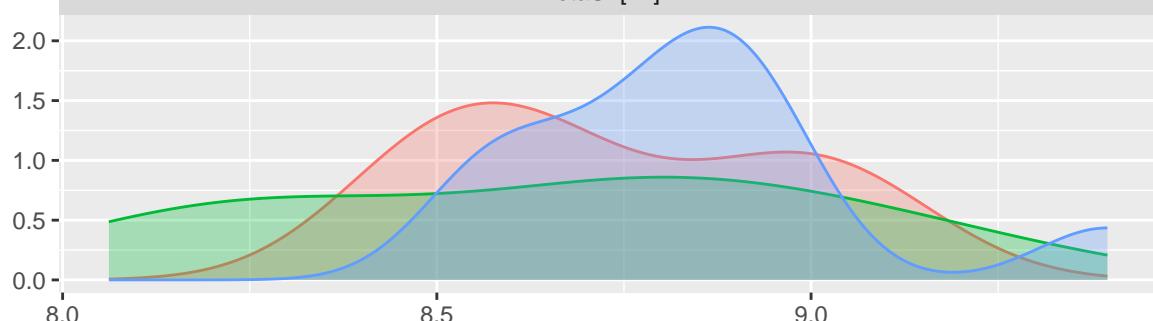


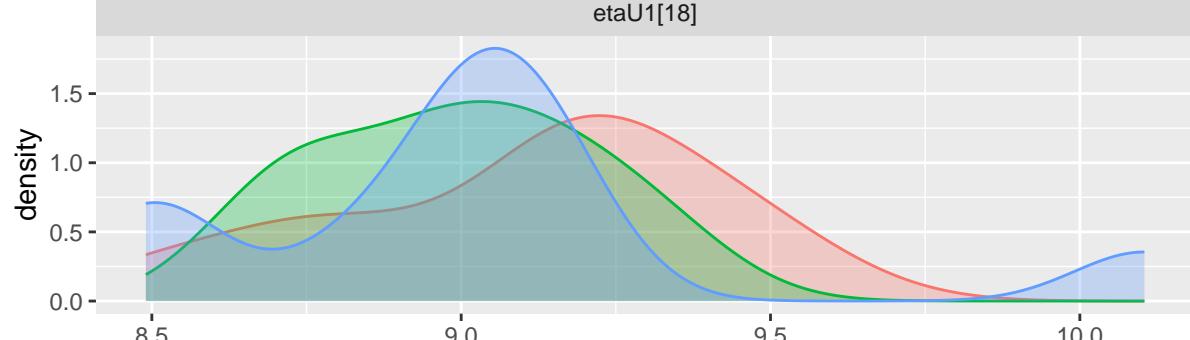
etaU1[16]



etaU1[17]



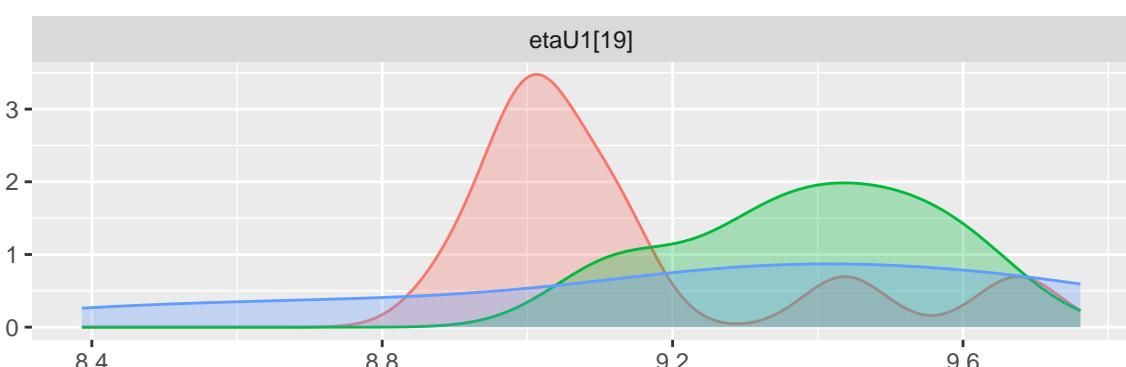
etaU1[18]



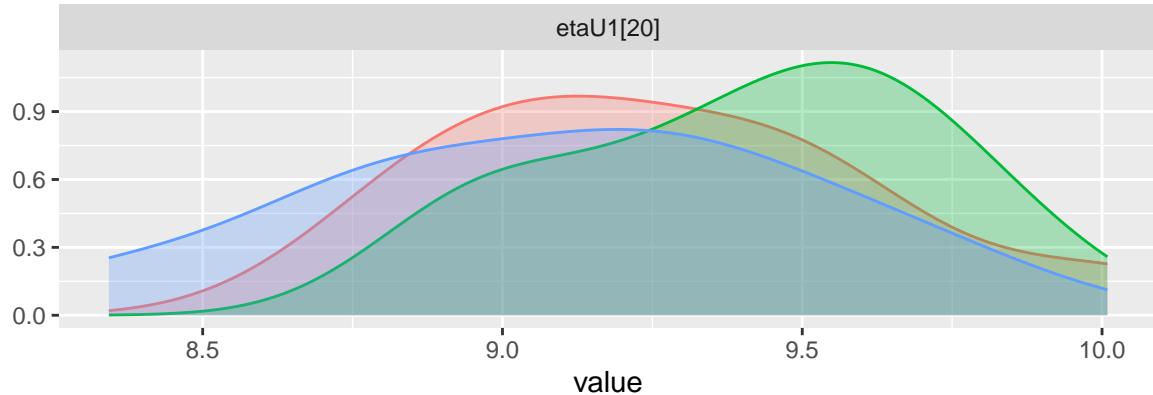
Chain

- 1
- 2
- 3

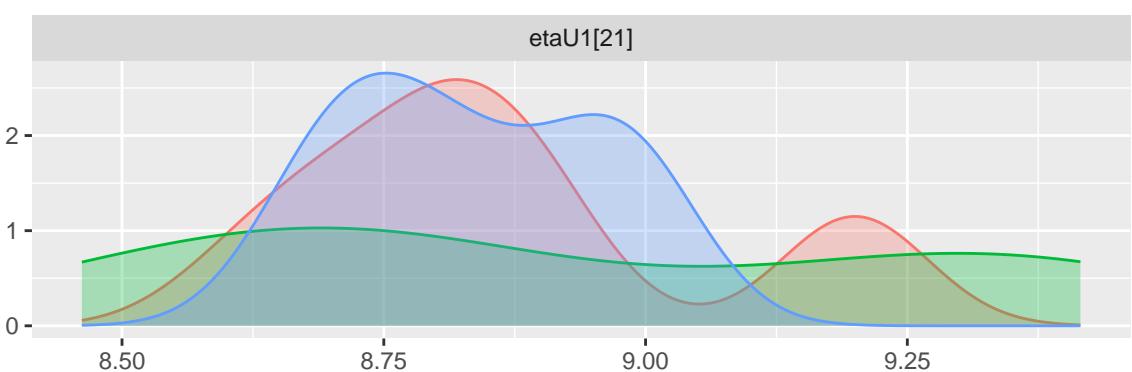
etaU1[19]



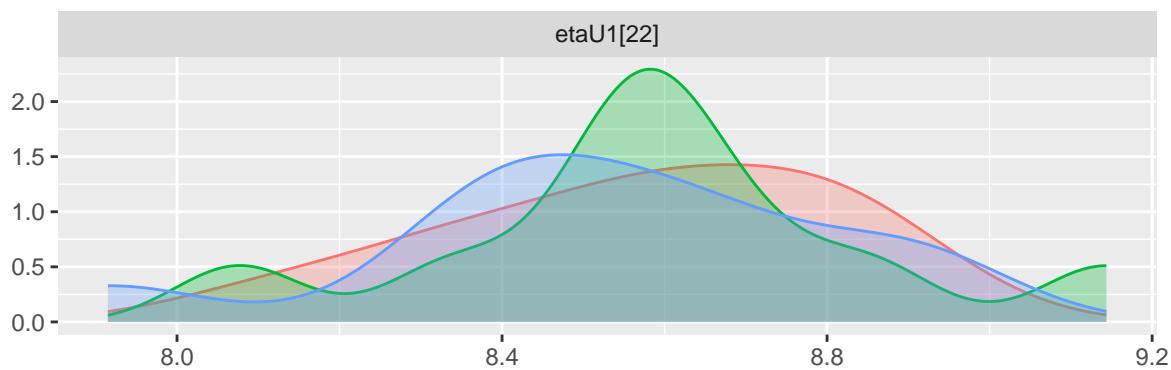
etaU1[20]



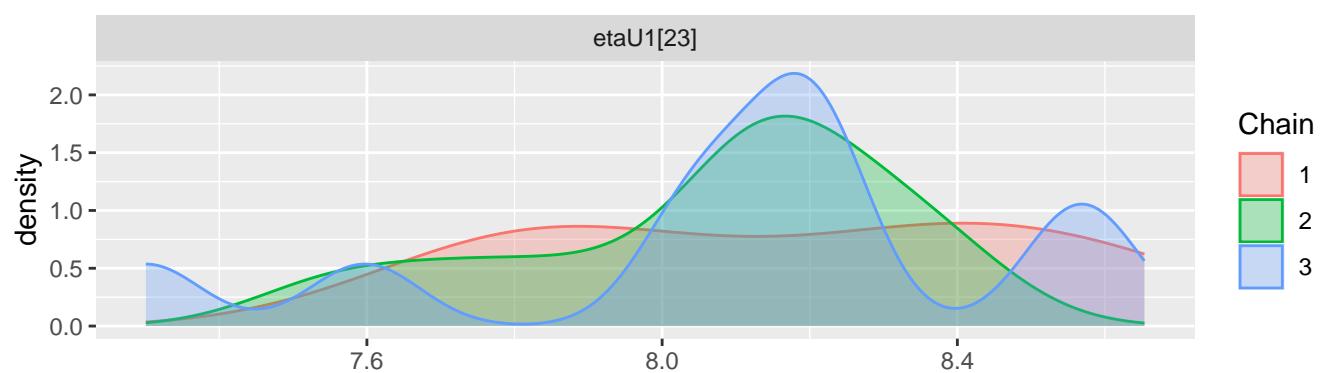
etaU1[21]



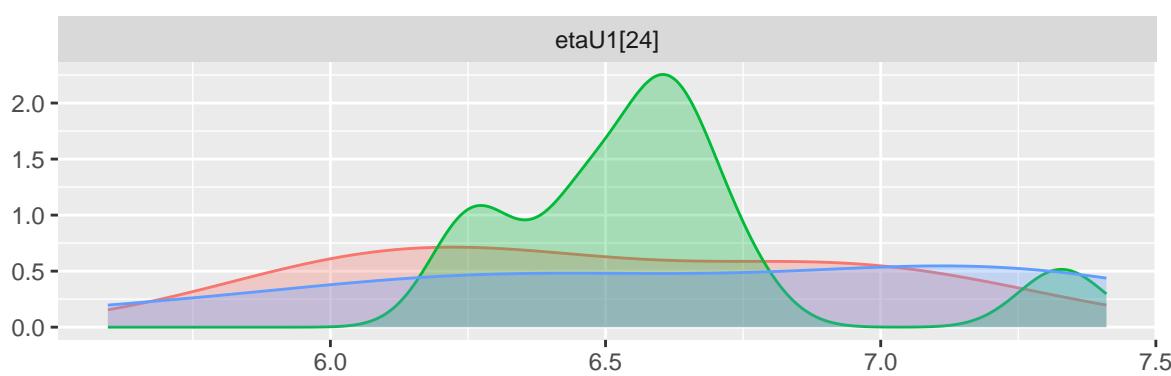
etaU1[22]



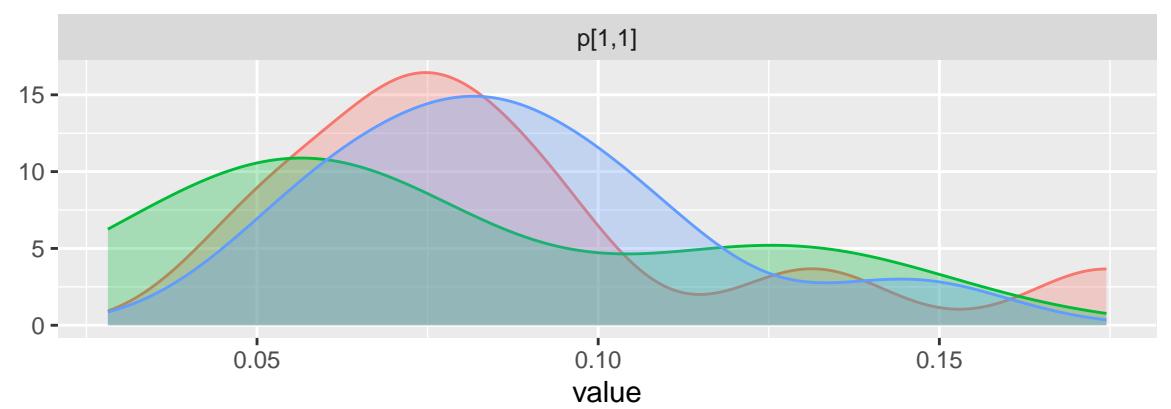
etaU1[23]



etaU1[24]



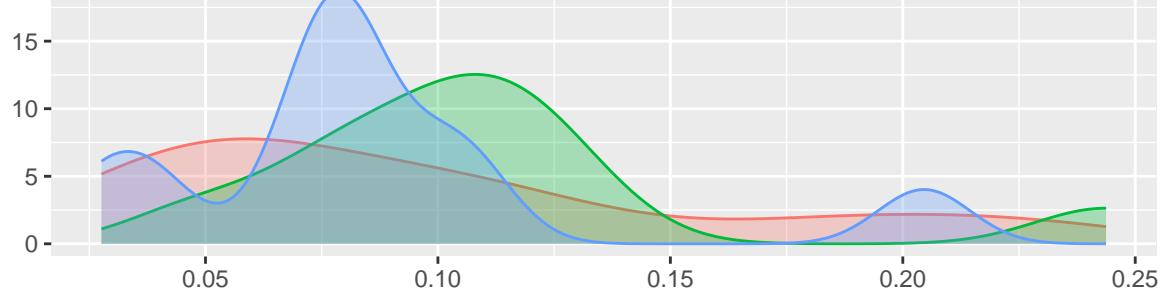
p[1,1]



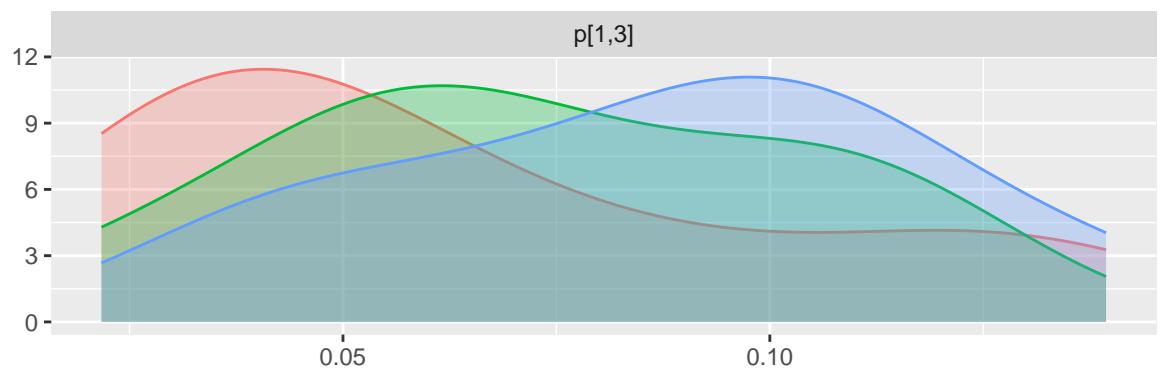
Chain

- 1
- 2
- 3

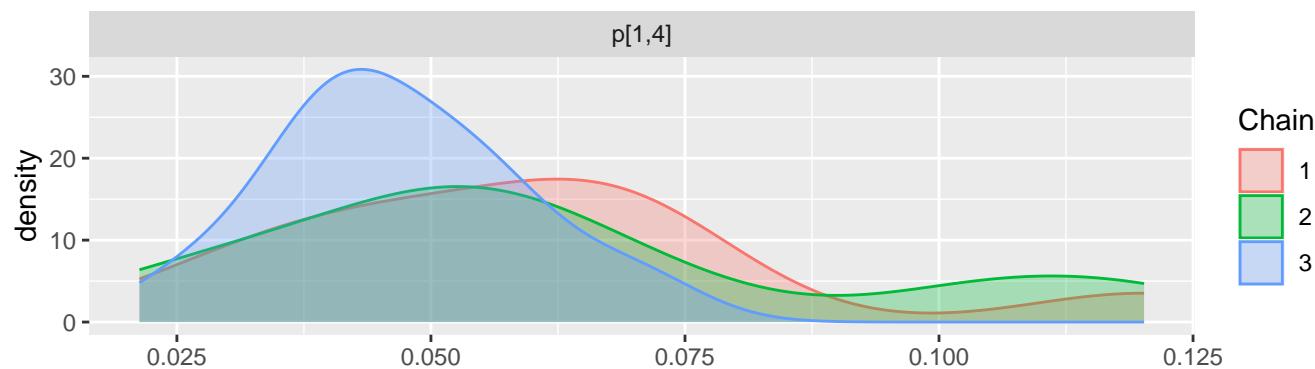
$p[1,2]$



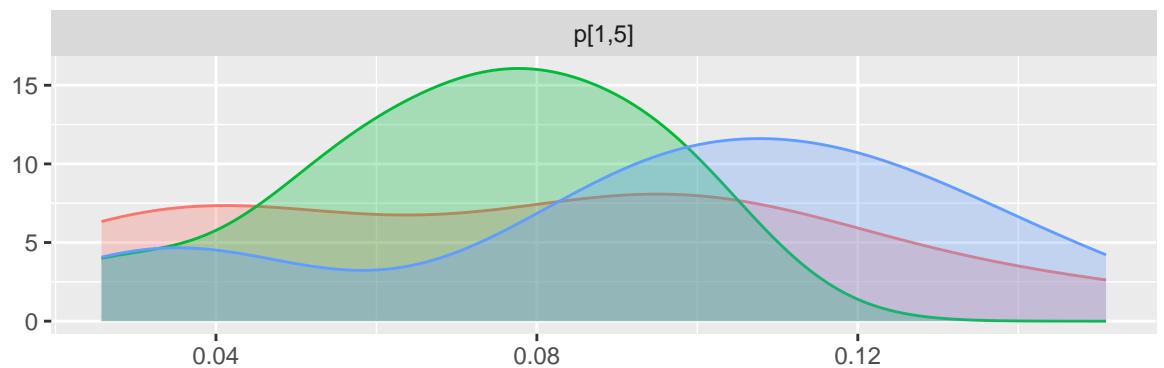
$p[1,3]$



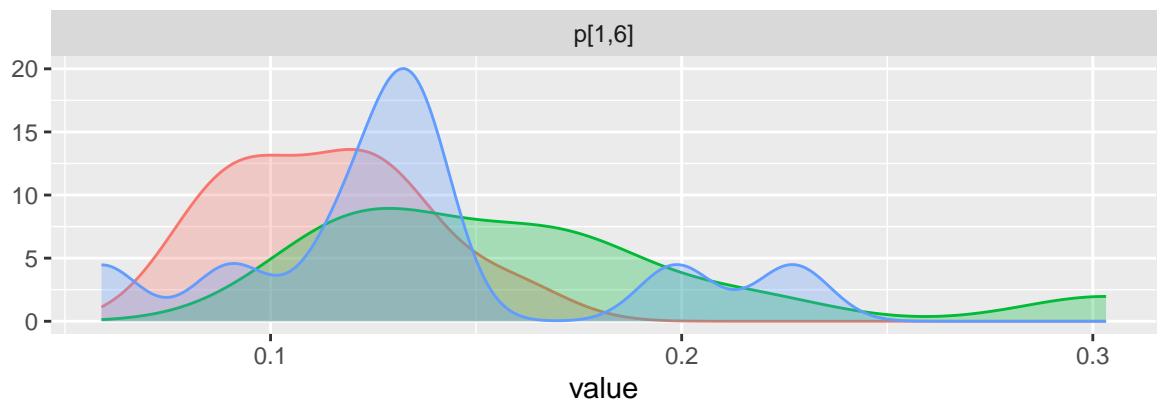
$p[1,4]$



$p[1,5]$

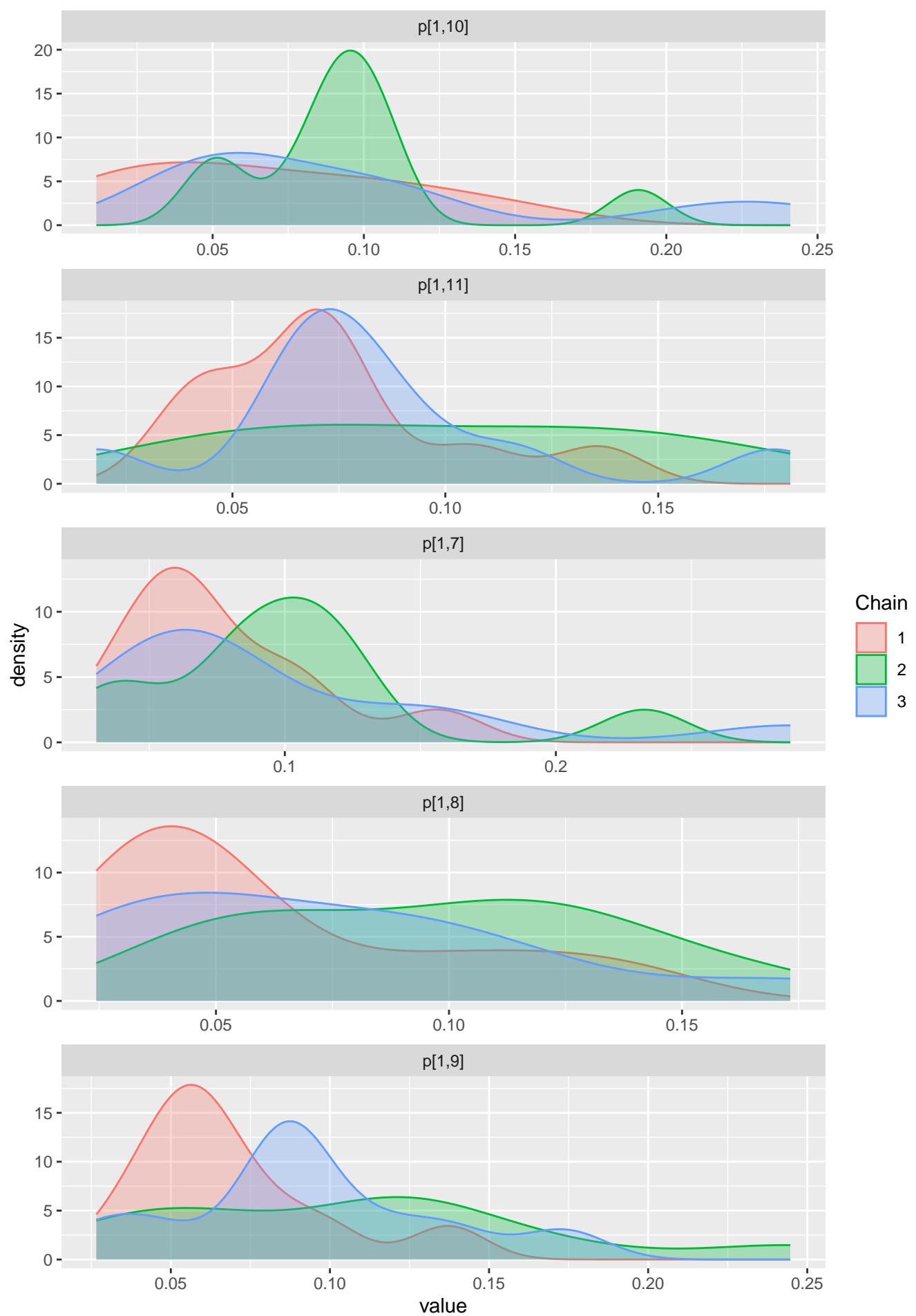


$p[1,6]$

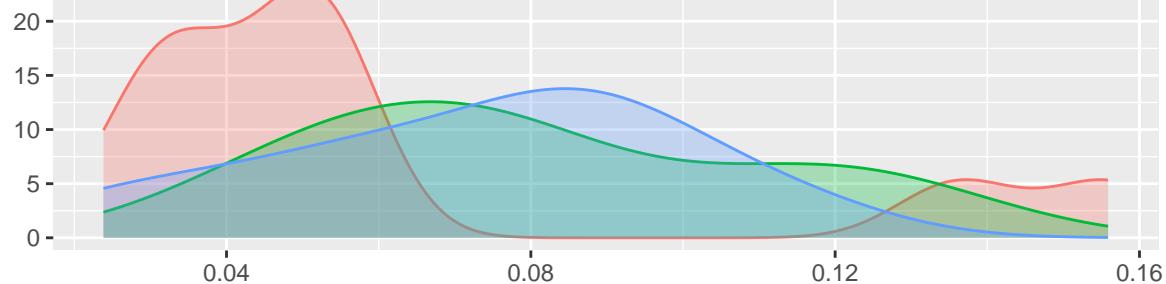


Chain

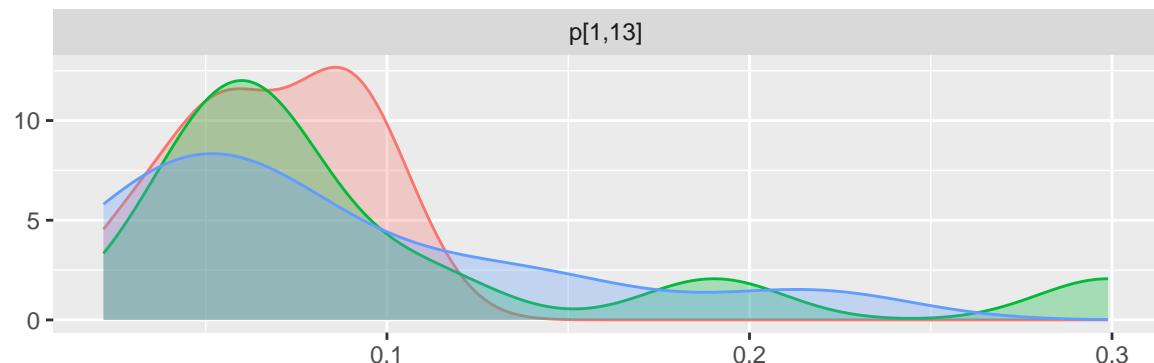
- 1
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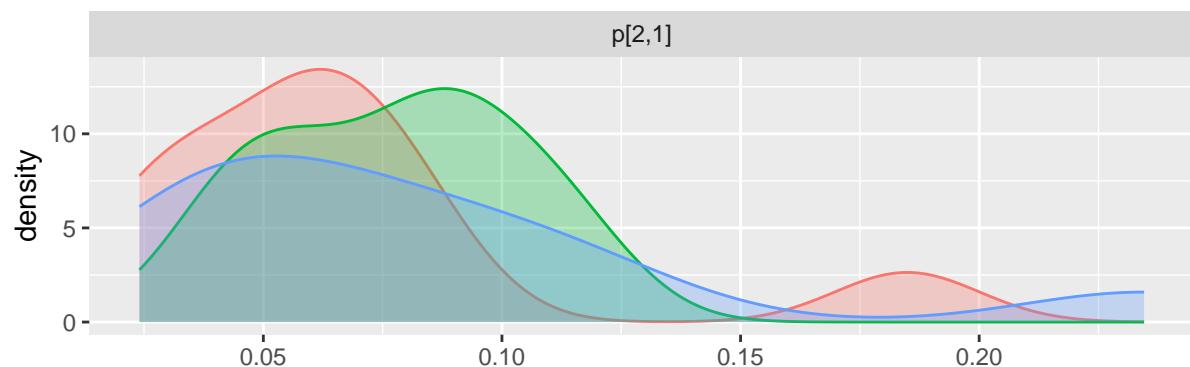
$p[1,12]$



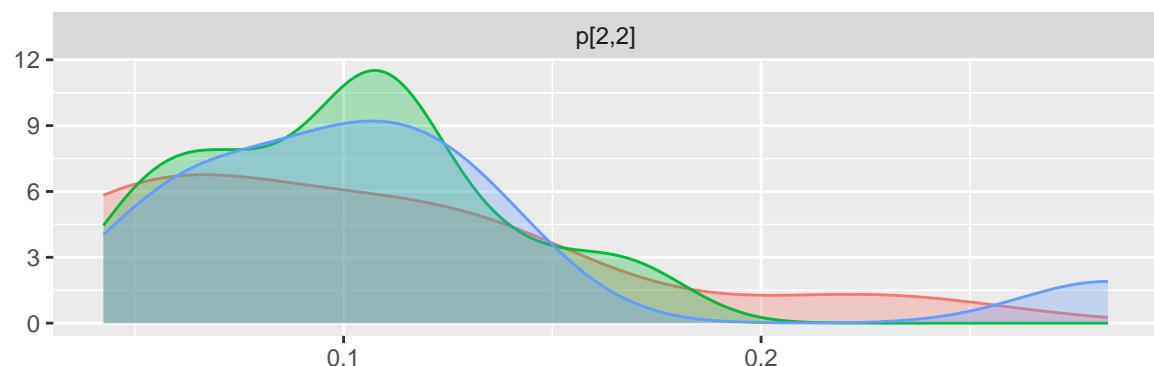
$p[1,13]$



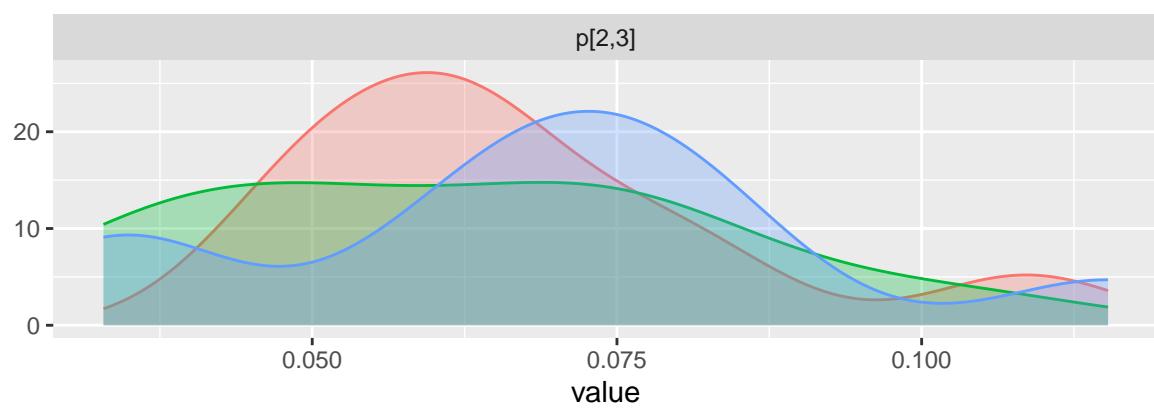
$p[2,1]$



$p[2,2]$



$p[2,3]$



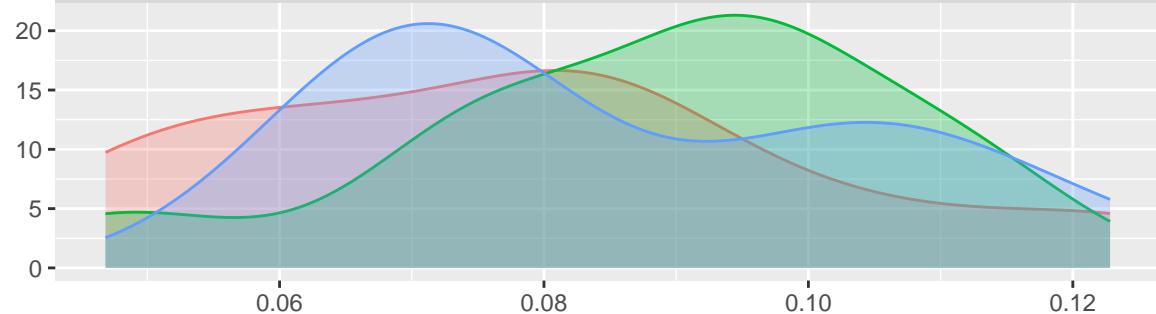
Chain

- 1
- 2
- 3

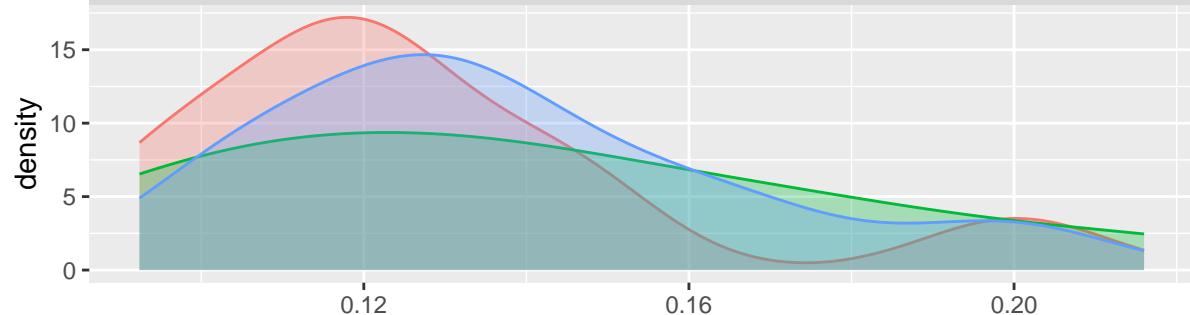
$p[2,4]$



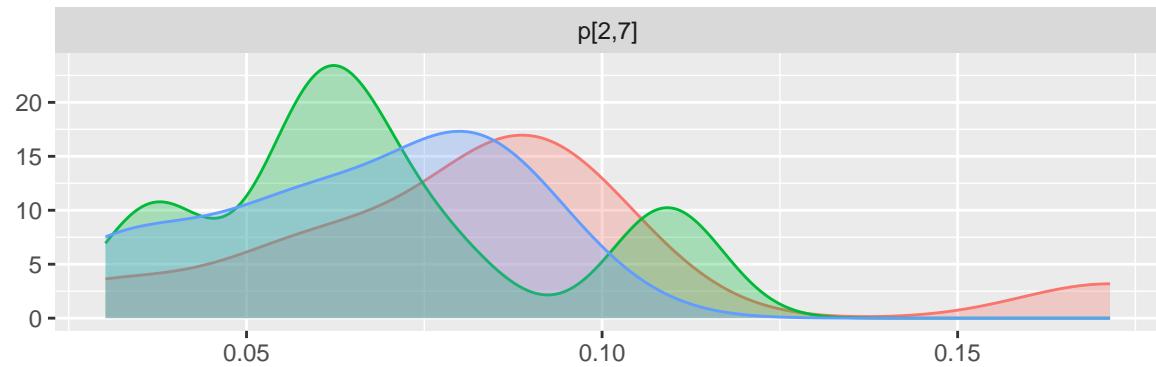
$p[2,5]$



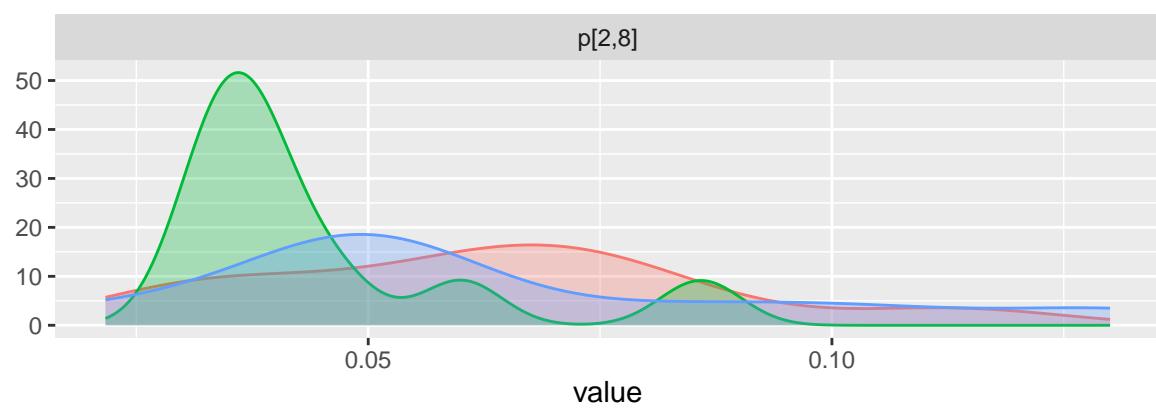
$p[2,6]$



$p[2,7]$



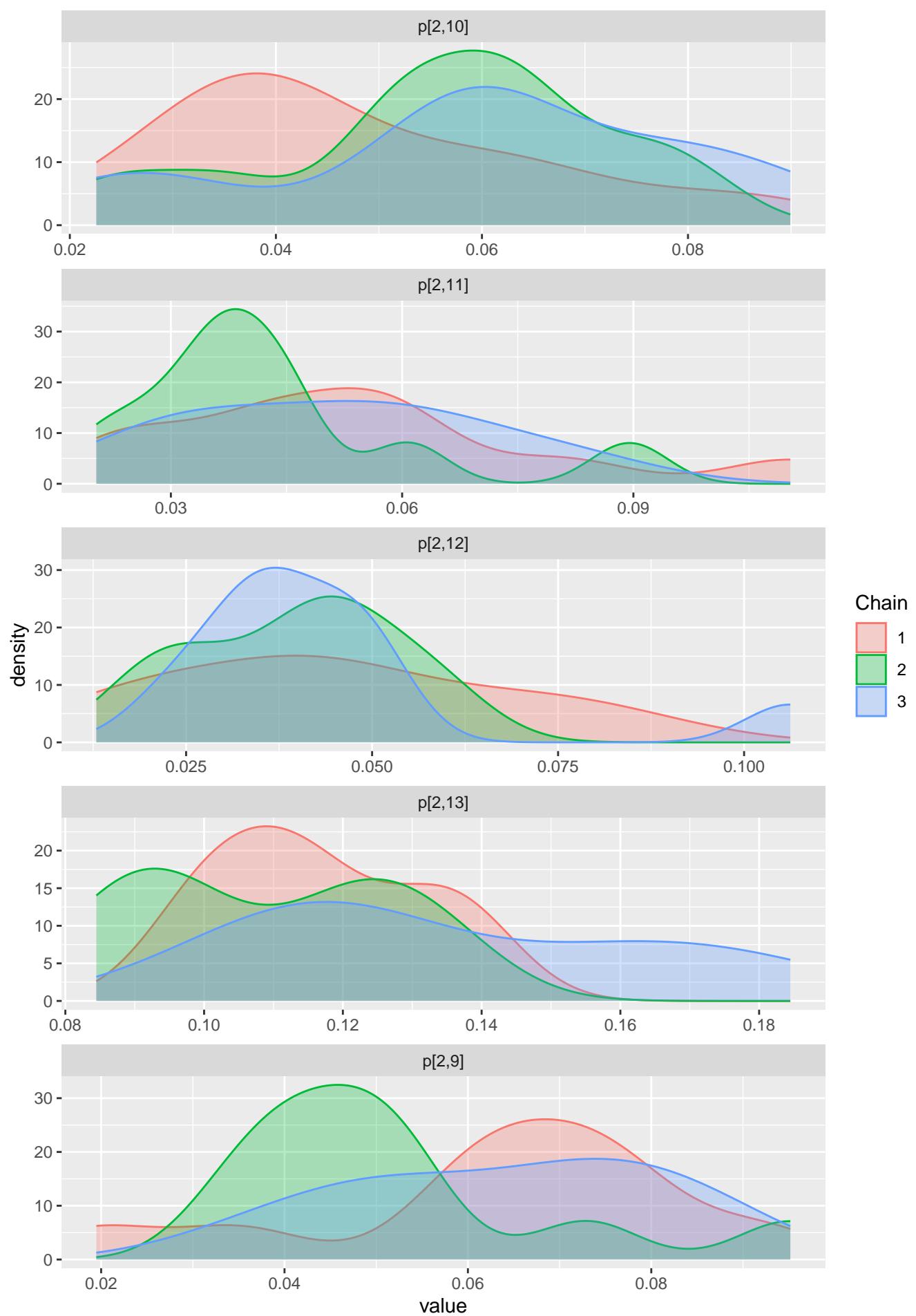
$p[2,8]$



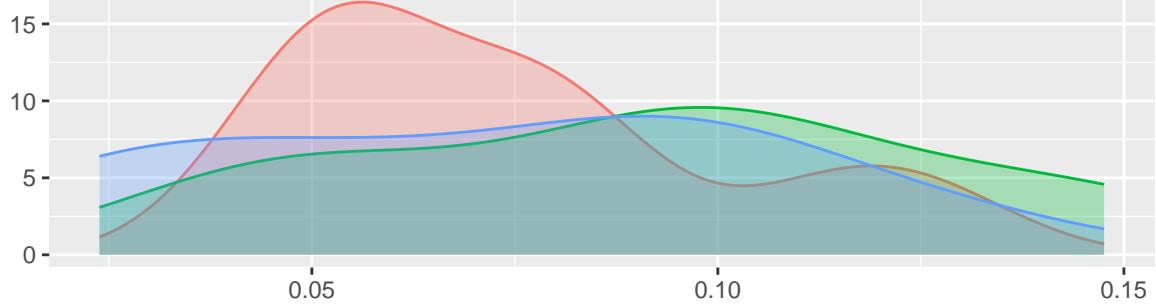
Chain

- 1
- 2
- 3

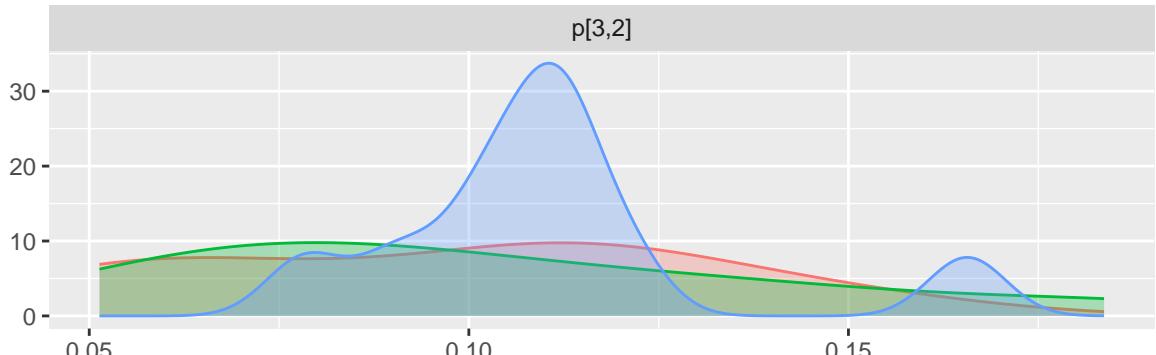
value



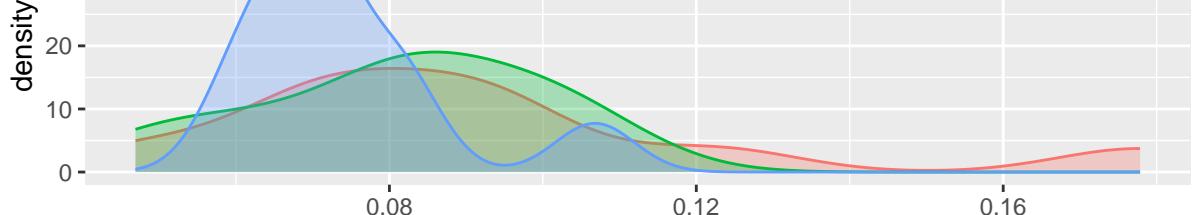
$p[3,1]$



$p[3,2]$



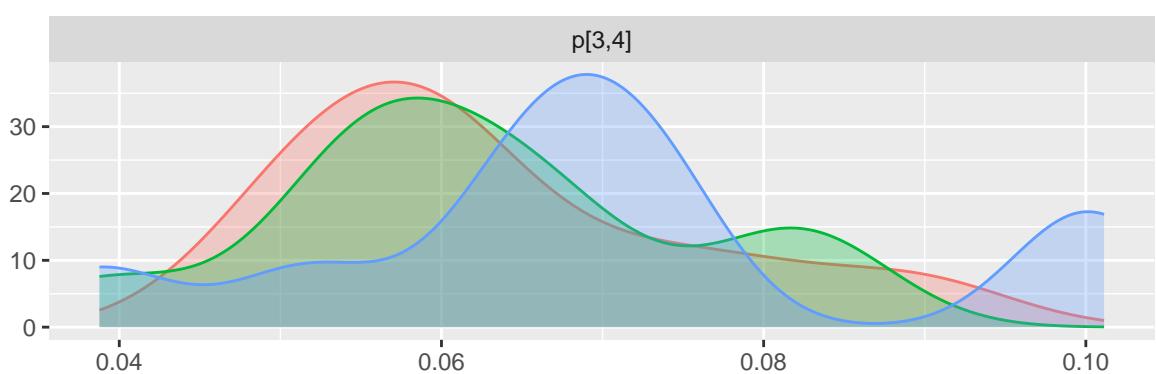
$p[3,3]$



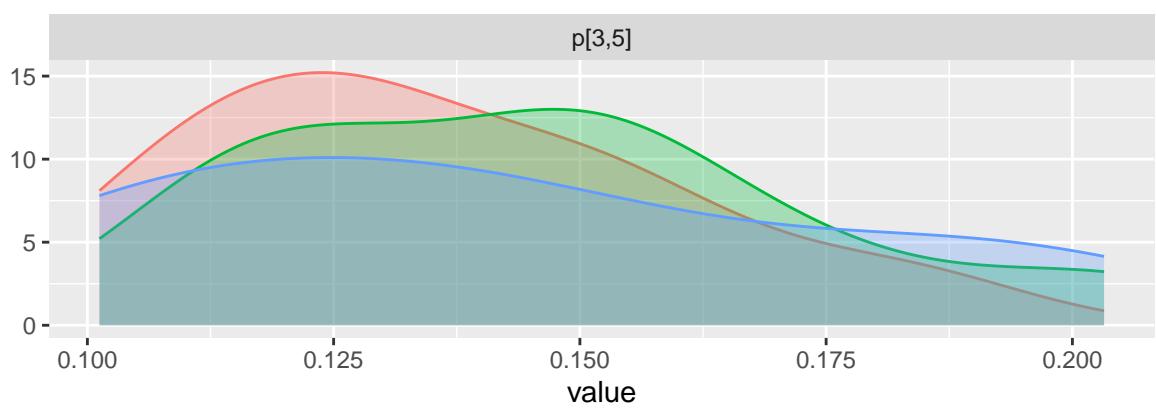
Chain

- 1
- 2
- 3

$p[3,4]$



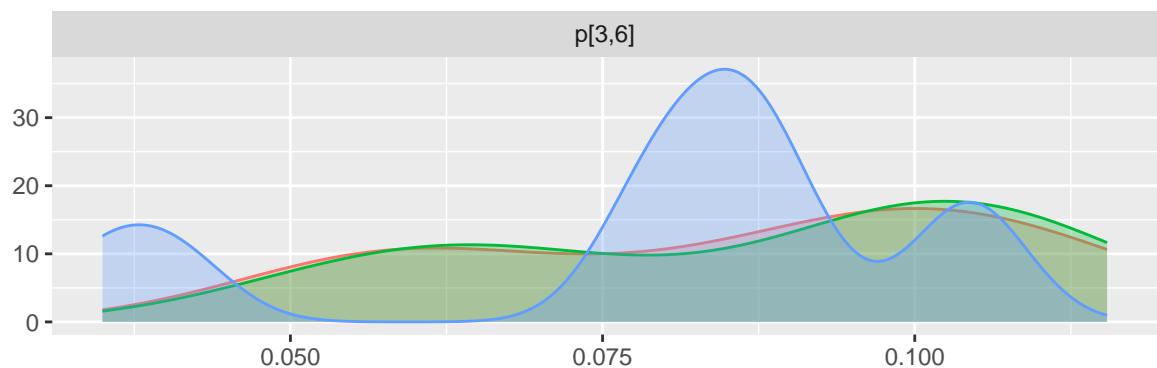
$p[3,5]$



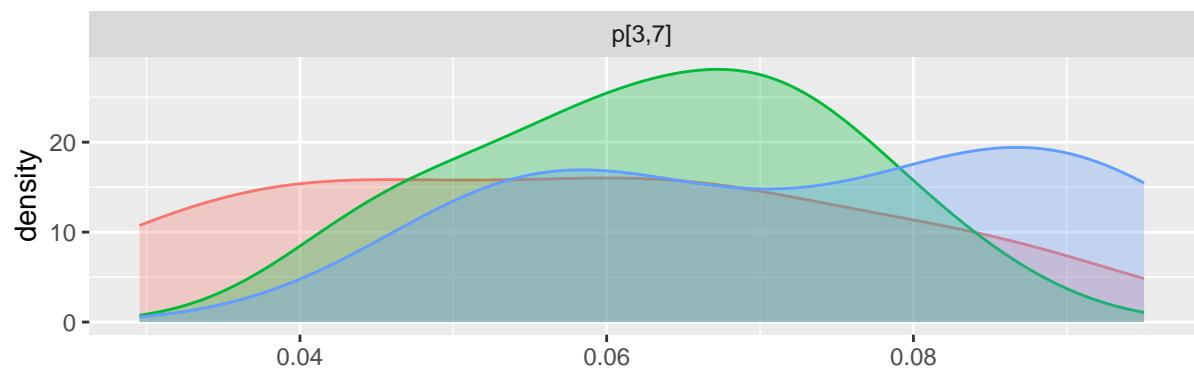
$p[3,10]$



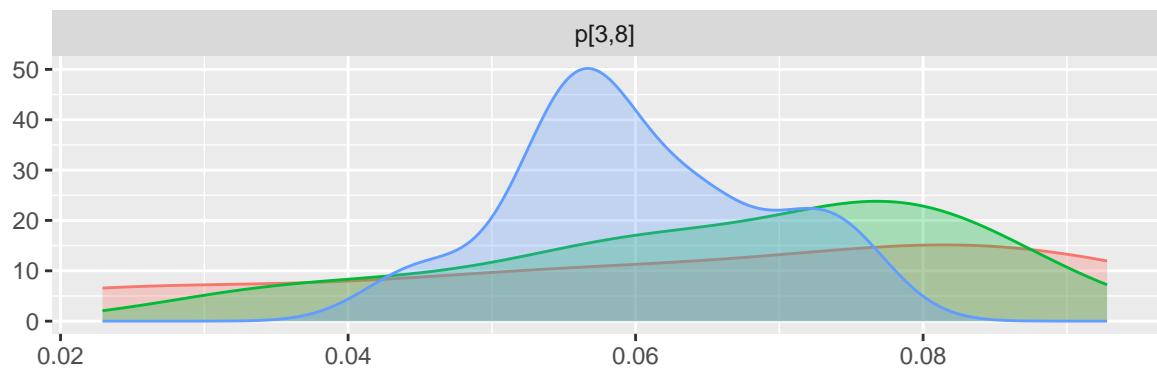
$p[3,6]$



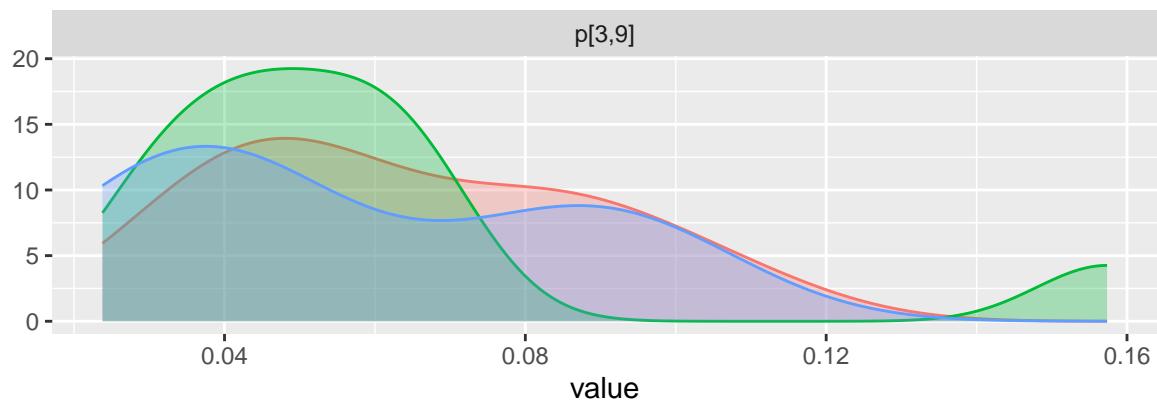
$p[3,7]$



$p[3,8]$



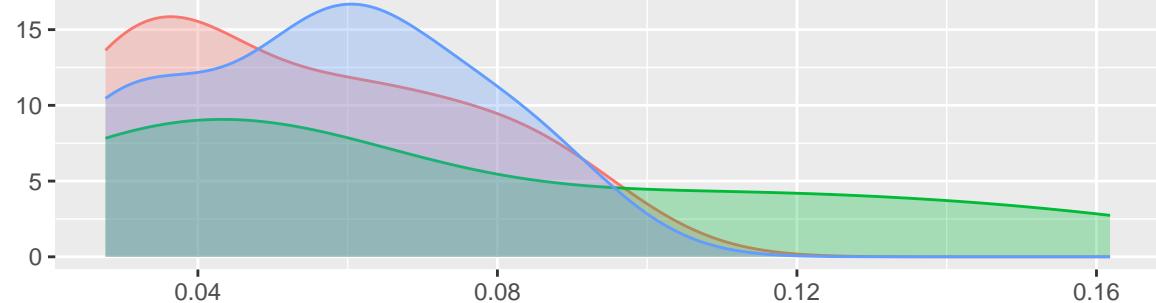
$p[3,9]$



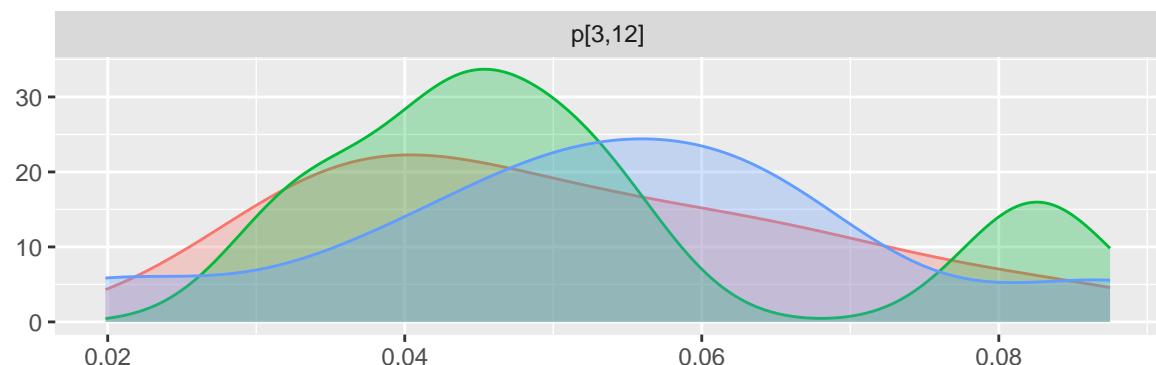
Chain

- 1
- 2
- 3

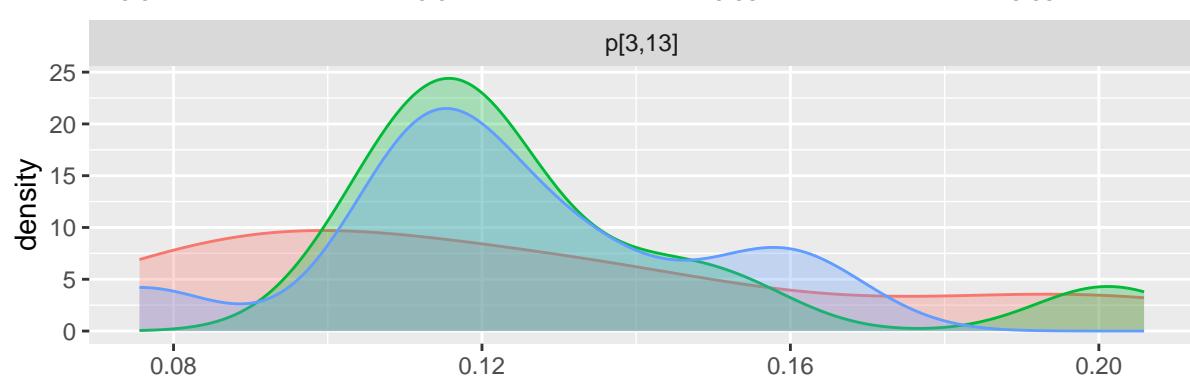
$p[3,11]$



$p[3,12]$



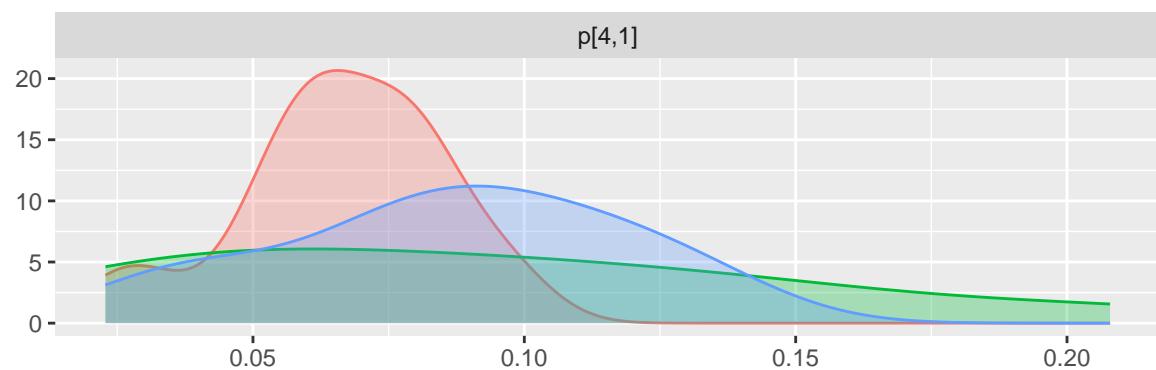
$p[3,13]$



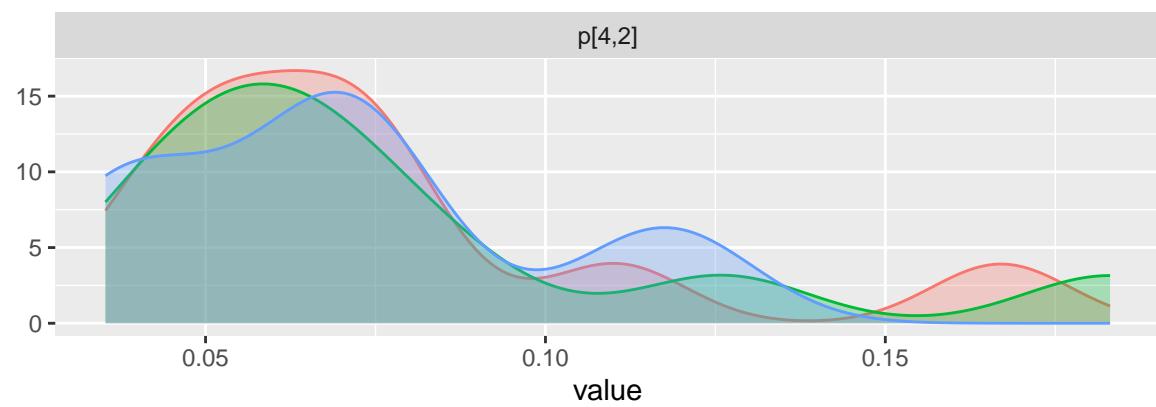
Chain

- 1
- 2
- 3

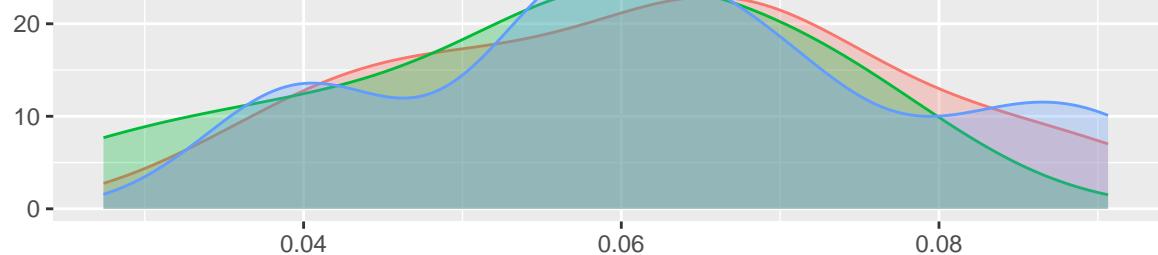
$p[4,1]$



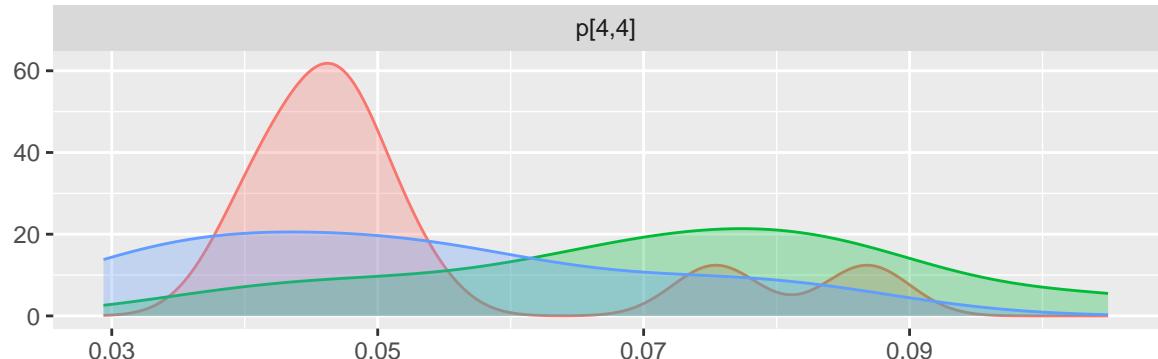
$p[4,2]$



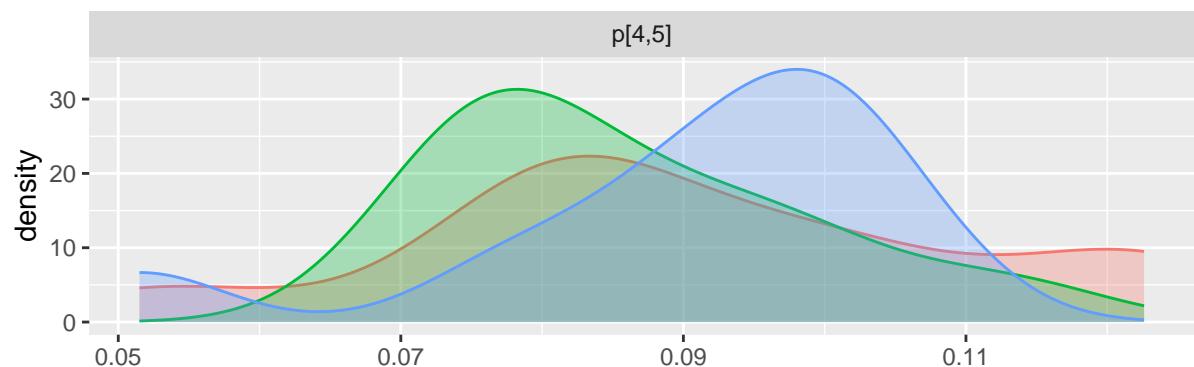
$p[4,3]$



$p[4,4]$



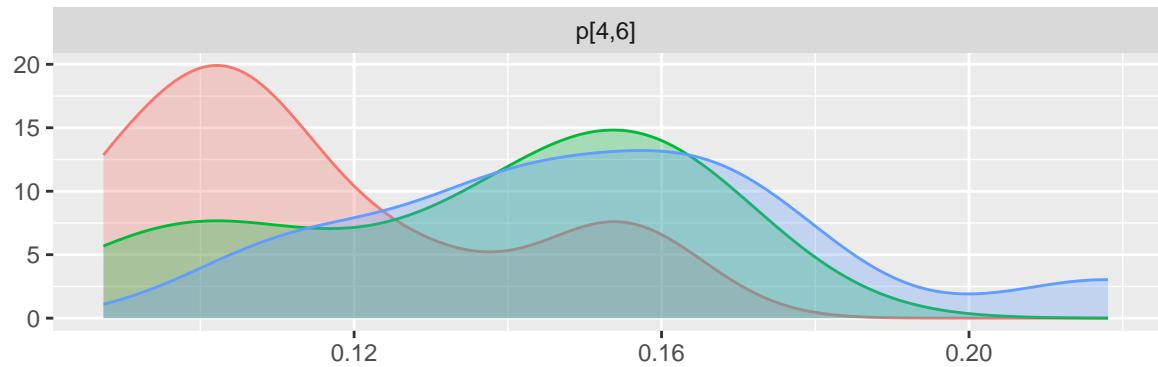
$p[4,5]$



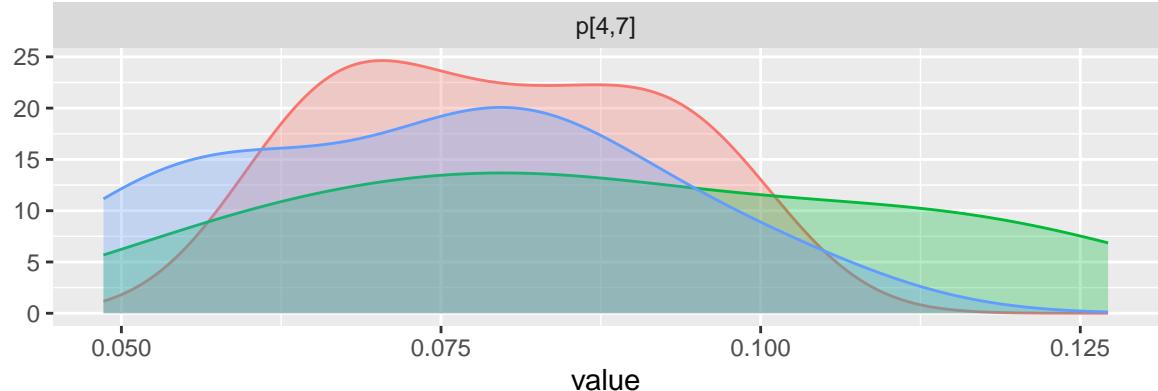
Chain

- 1
- 2
- 3

$p[4,6]$



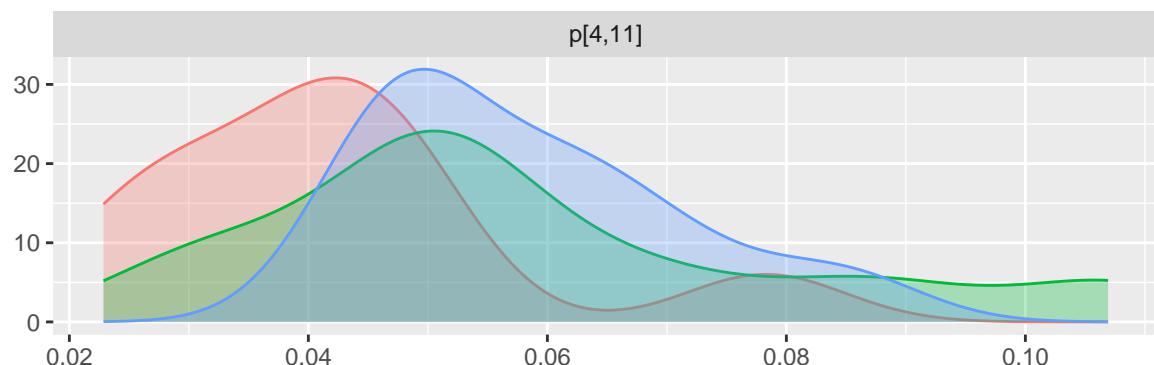
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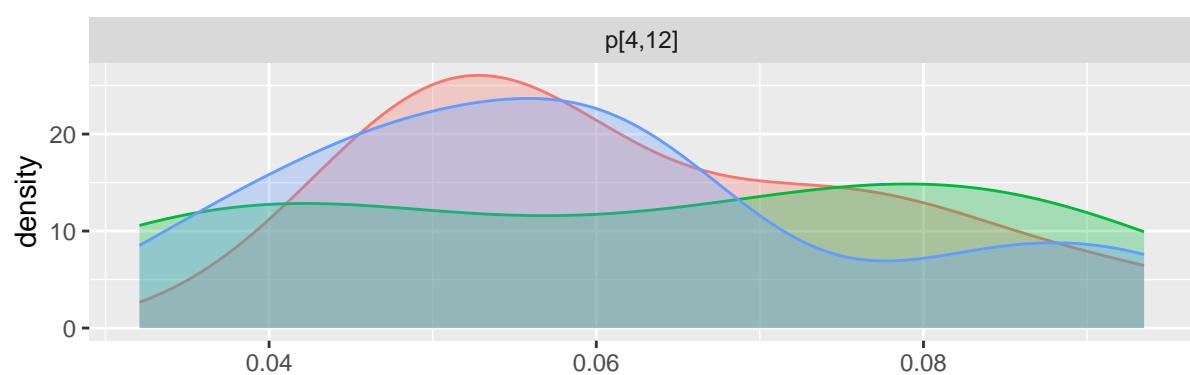
$p[4,10]$



$p[4,11]$



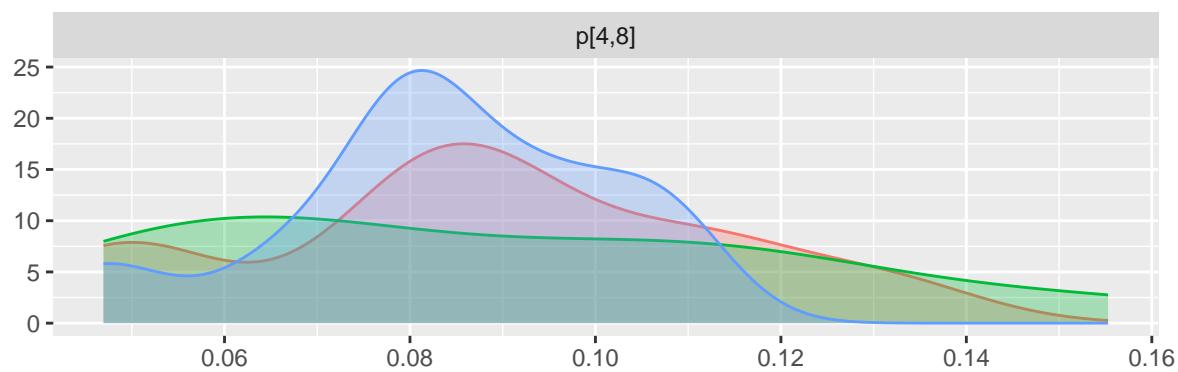
$p[4,12]$



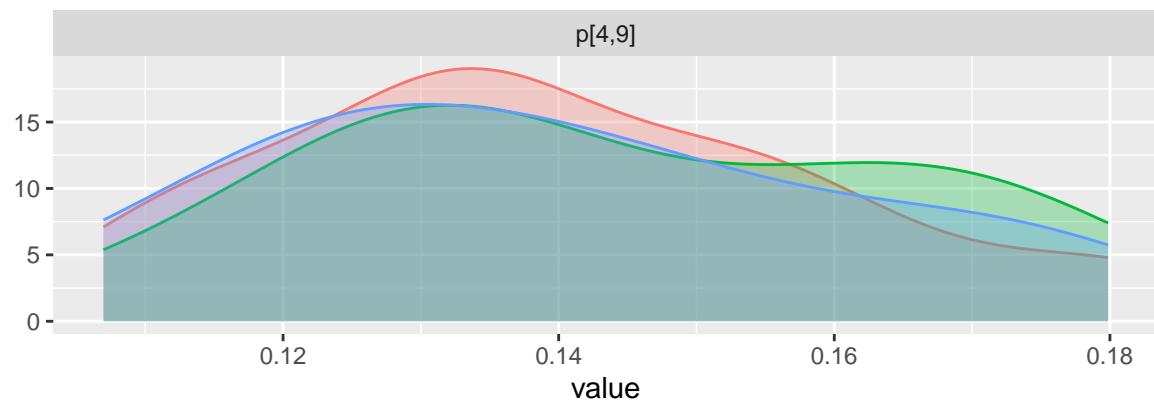
Chain

- 1
- 2
- 3

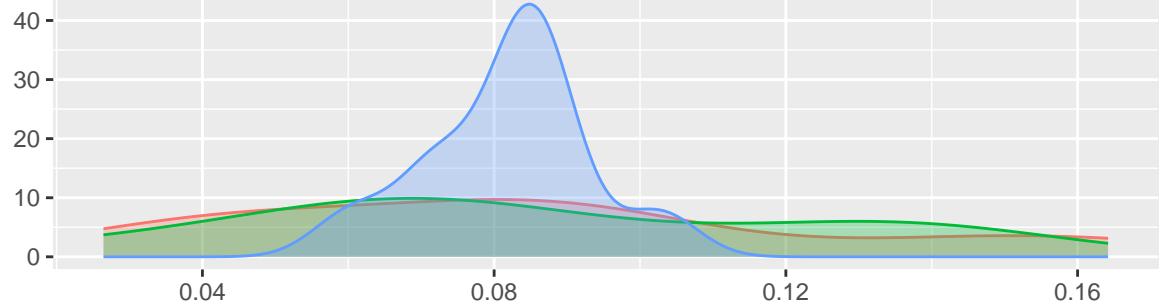
$p[4,8]$



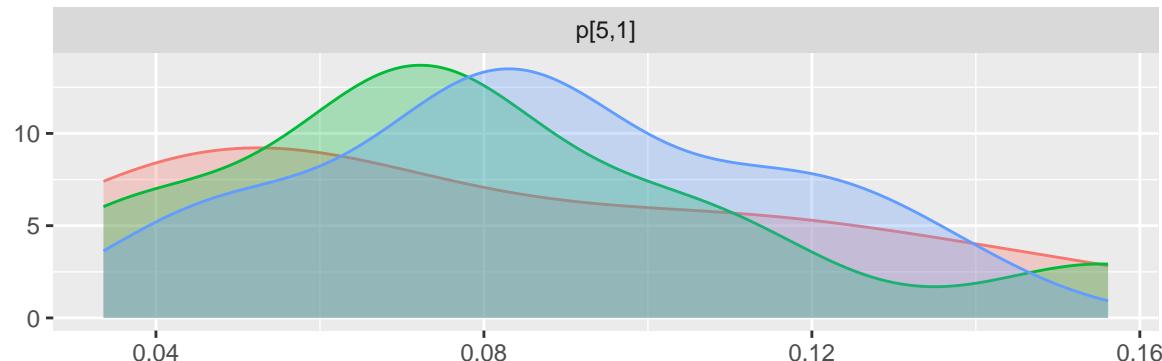
$p[4,9]$



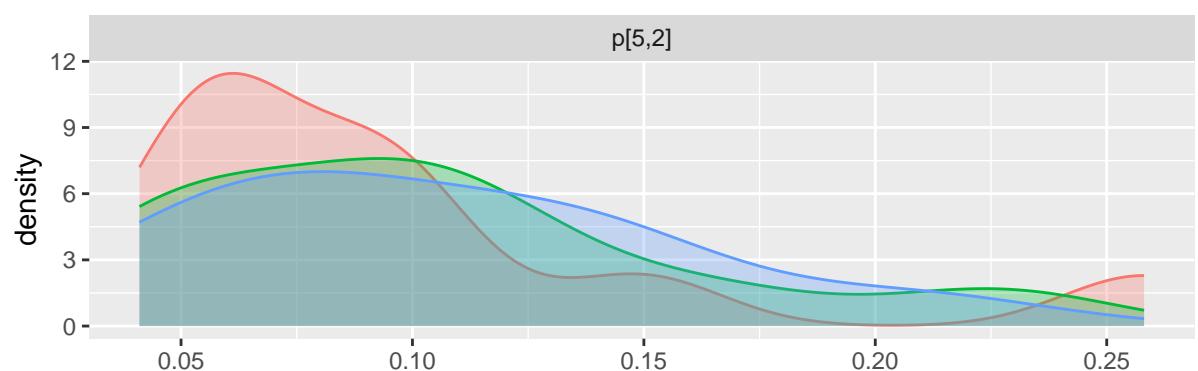
$p[4,13]$



$p[5,1]$



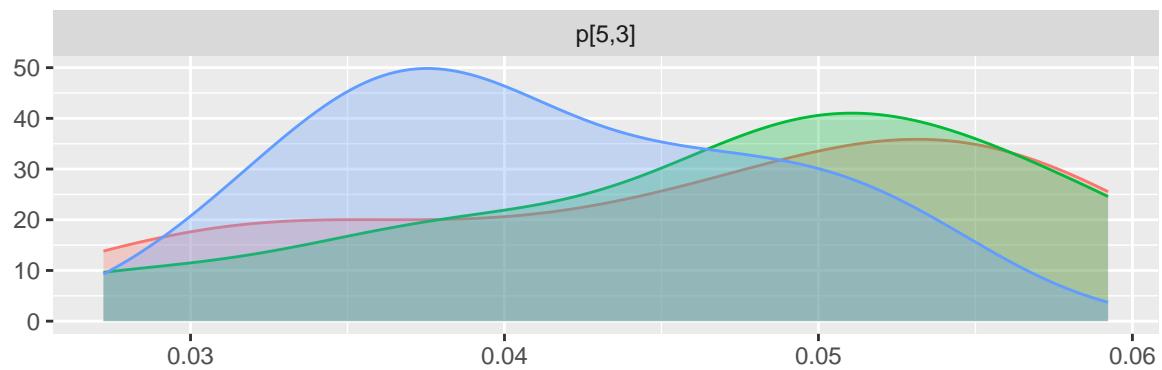
$p[5,2]$



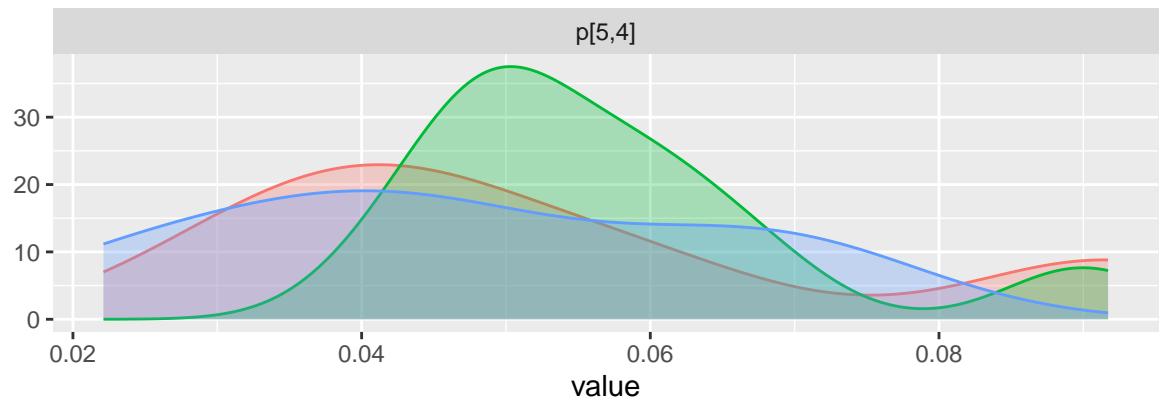
Chain

- 1
- 2
- 3

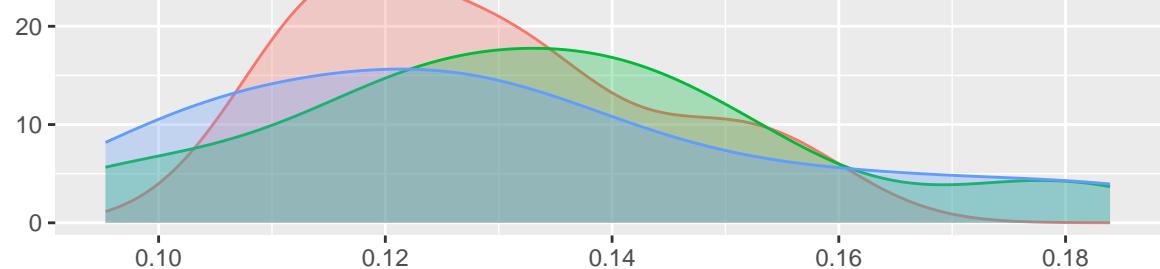
$p[5,3]$



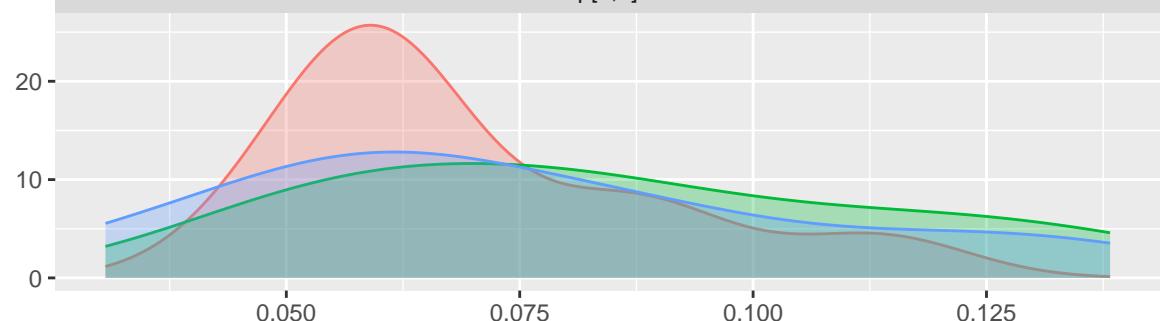
$p[5,4]$



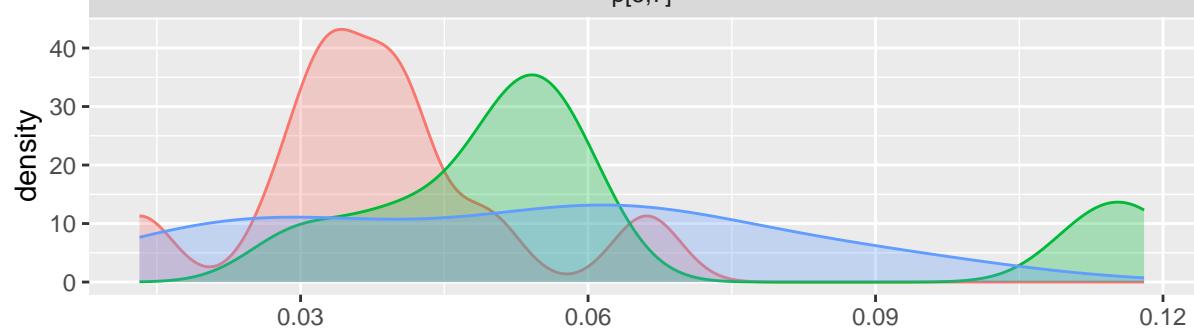
$p[5,5]$



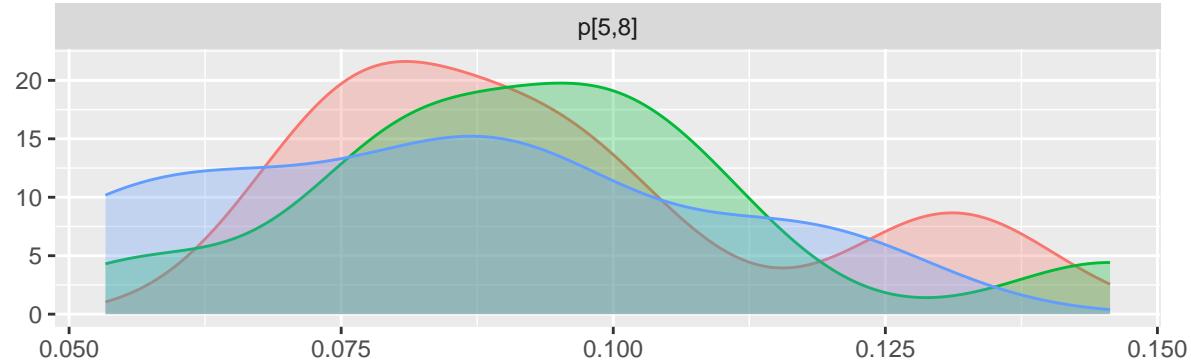
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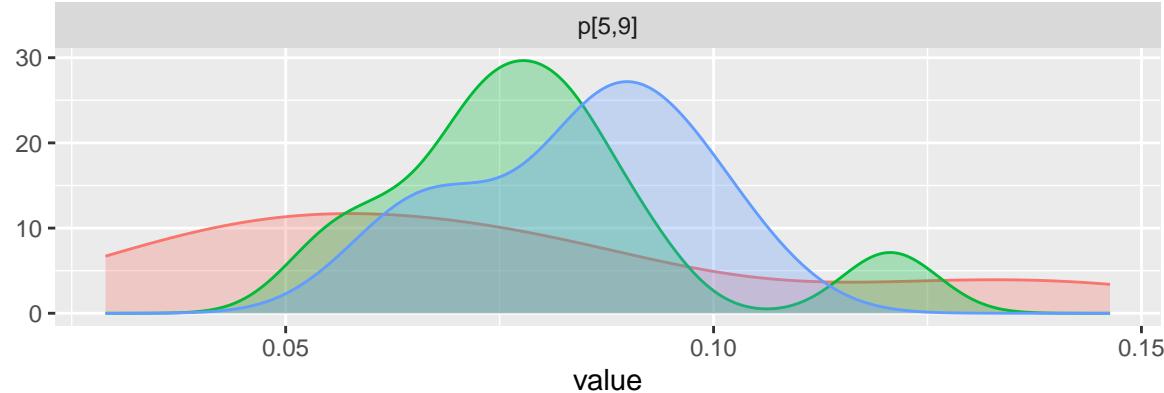
$p[5,7]$



$p[5,8]$



$p[5,9]$

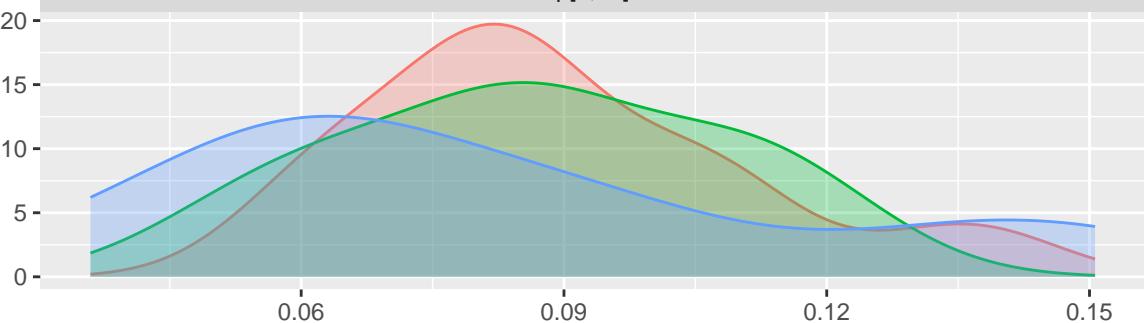


Chain

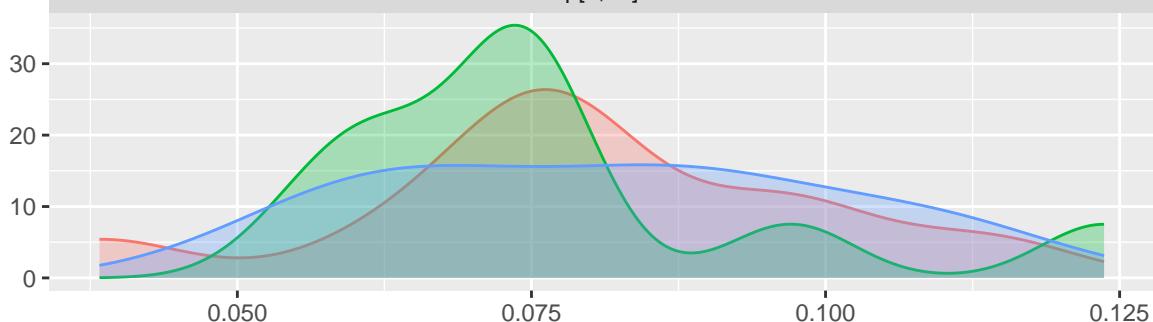
- 1
- 2
- 3

value

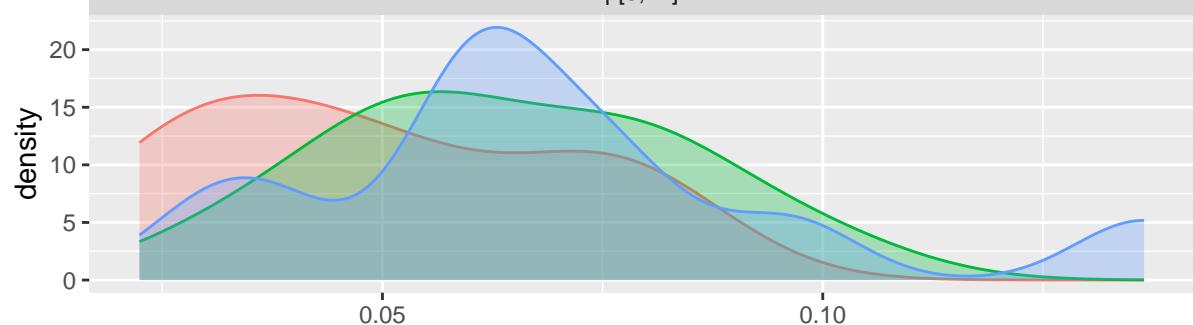
$p[5,10]$



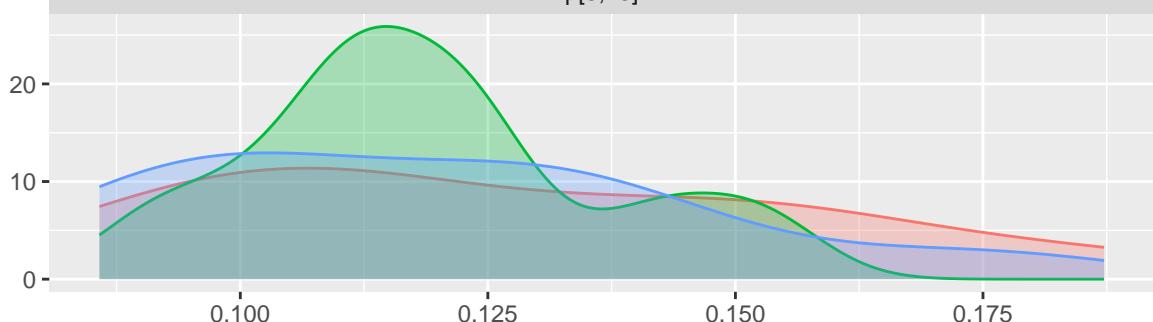
$p[5,11]$



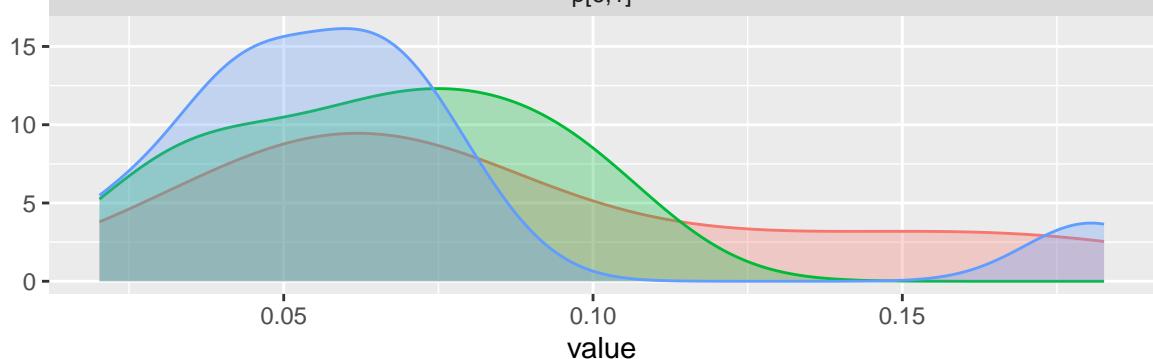
$p[5,12]$



$p[5,13]$



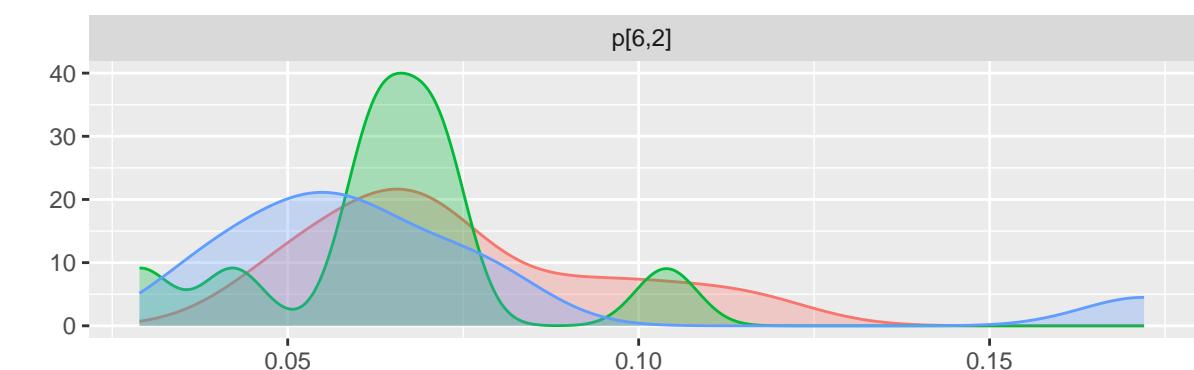
$p[6,1]$



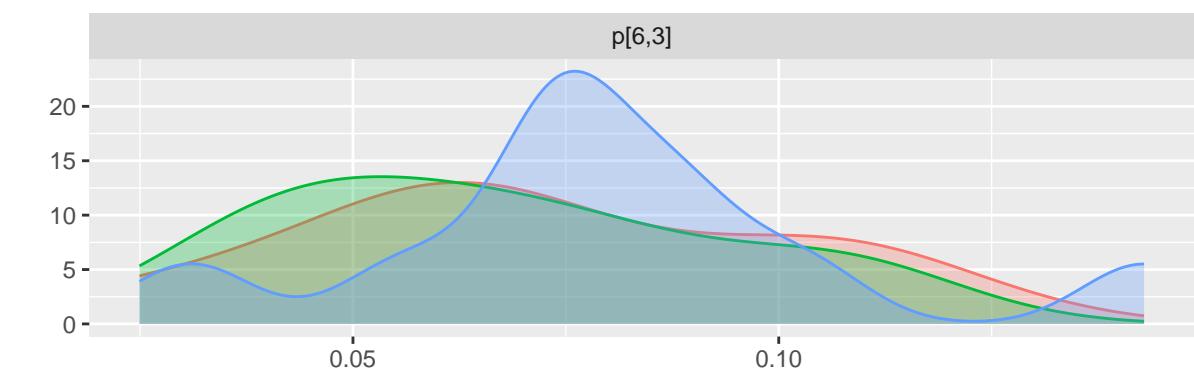
Chain

- 1
- 2
- 3

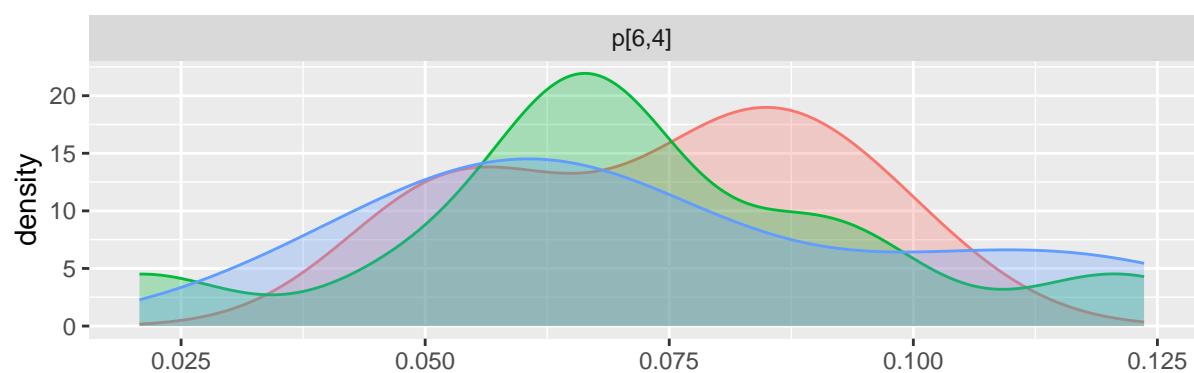
$p[6,2]$



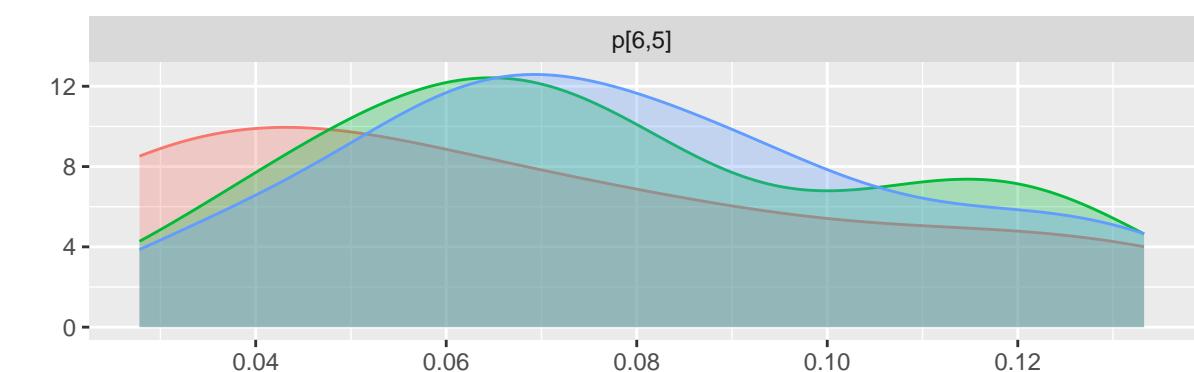
$p[6,3]$



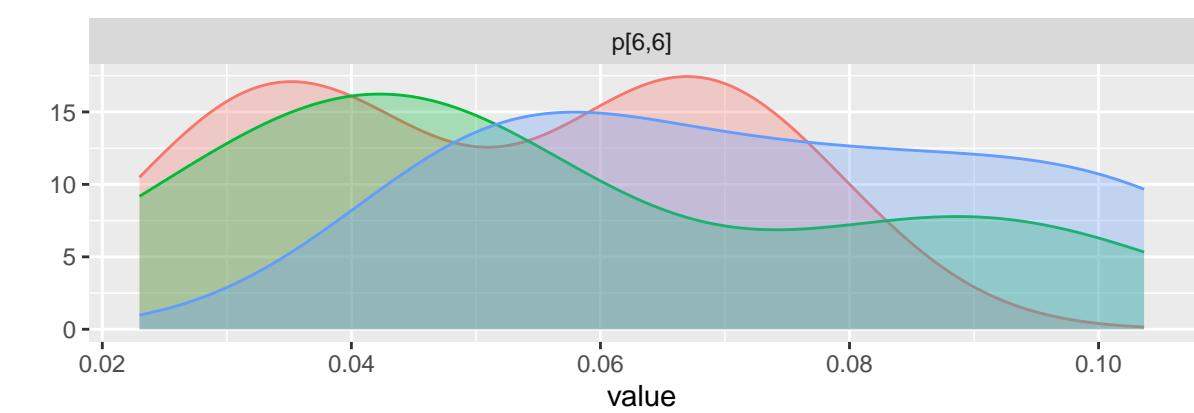
$p[6,4]$



$p[6,5]$

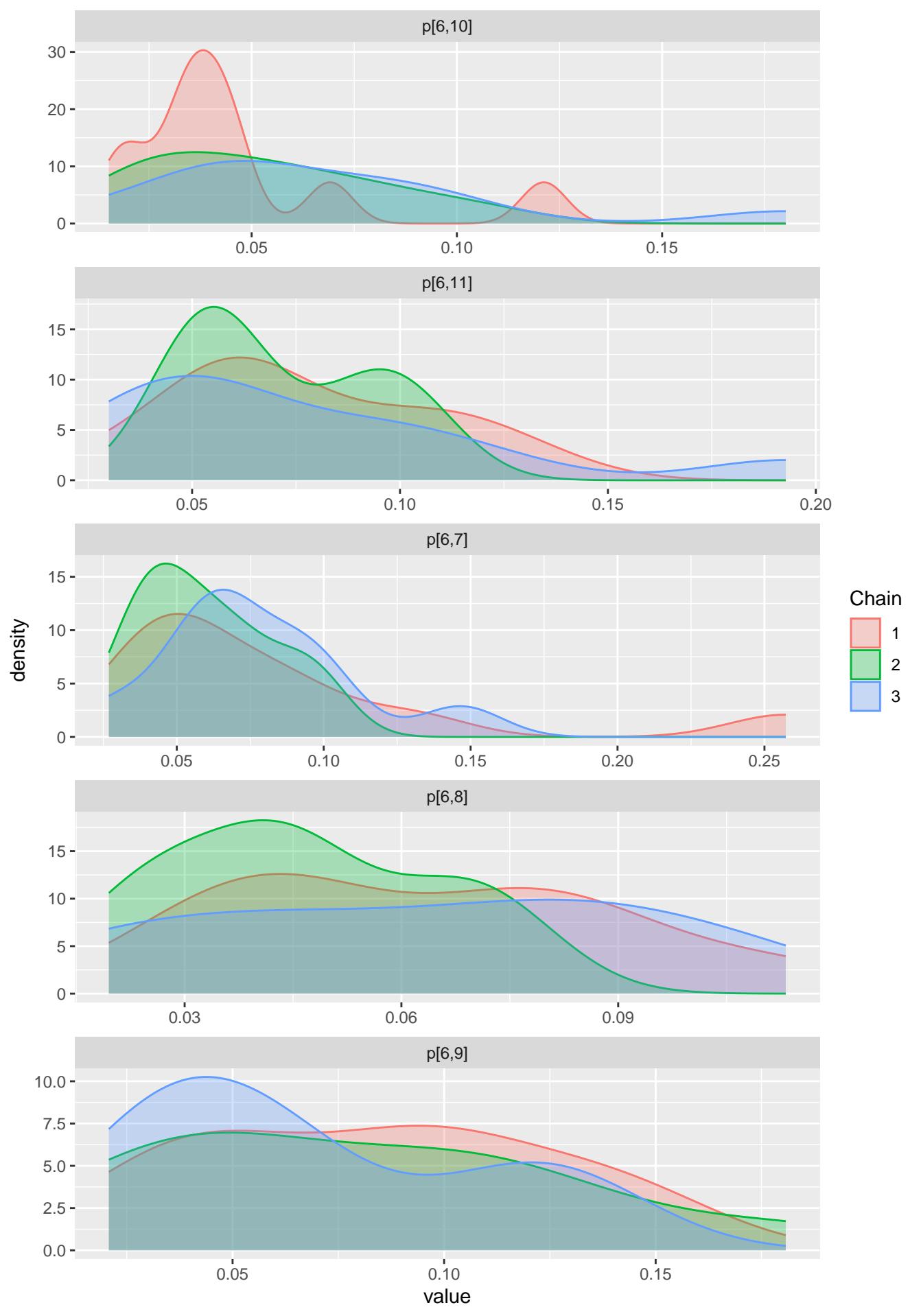


$p[6,6]$

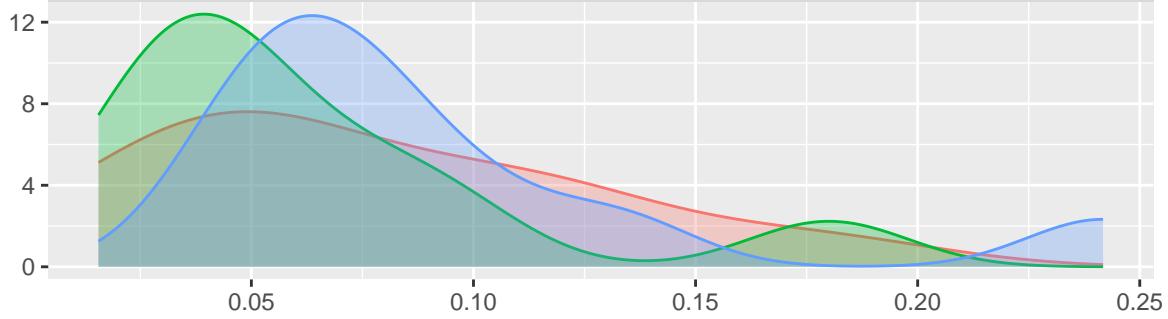


Chain

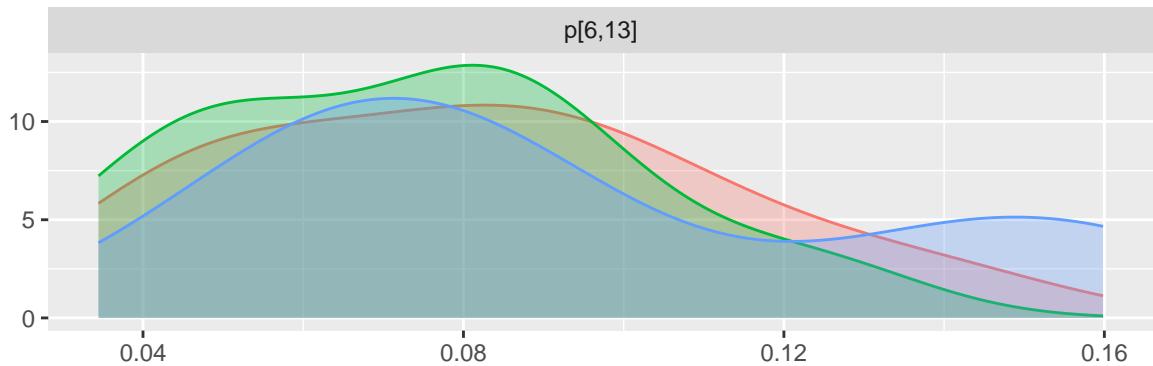
- 1
- 2
- 3



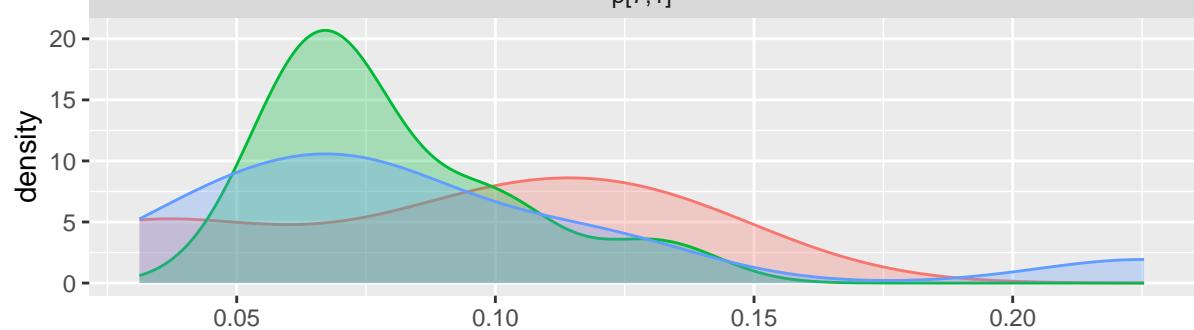
$p[6,12]$



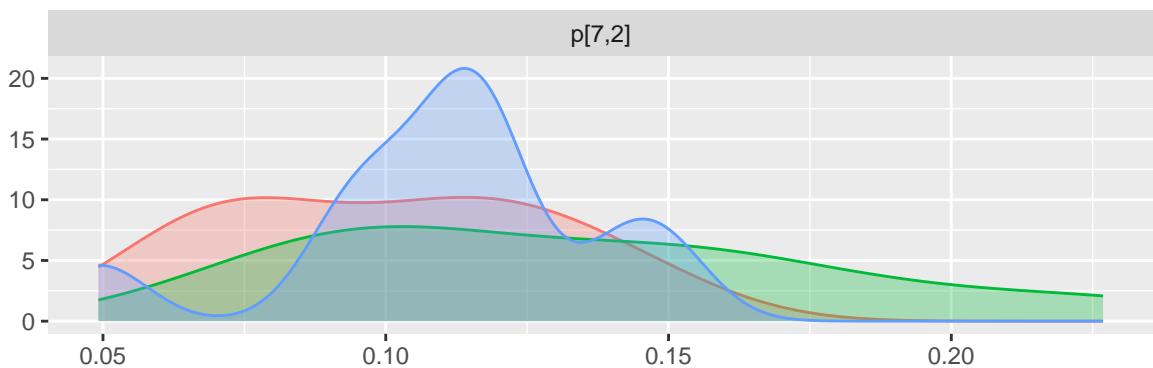
$p[6,13]$



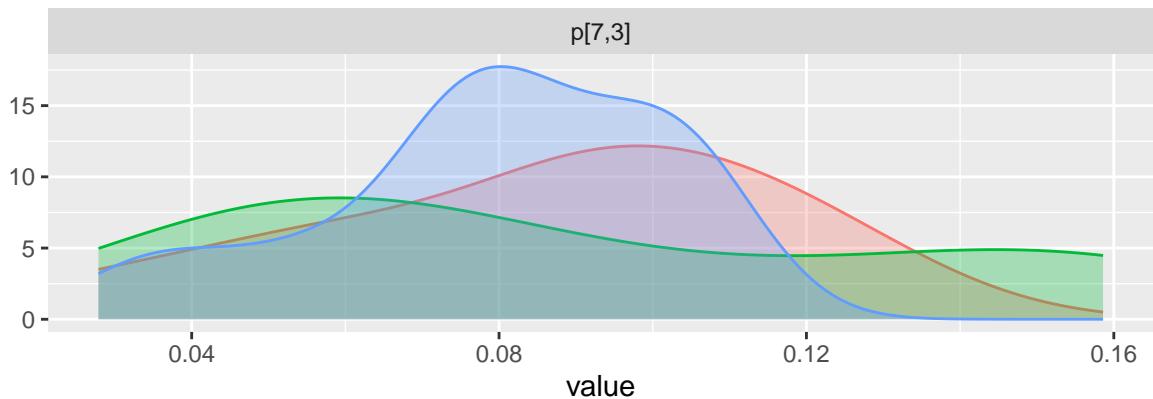
$p[7,1]$



$p[7,2]$



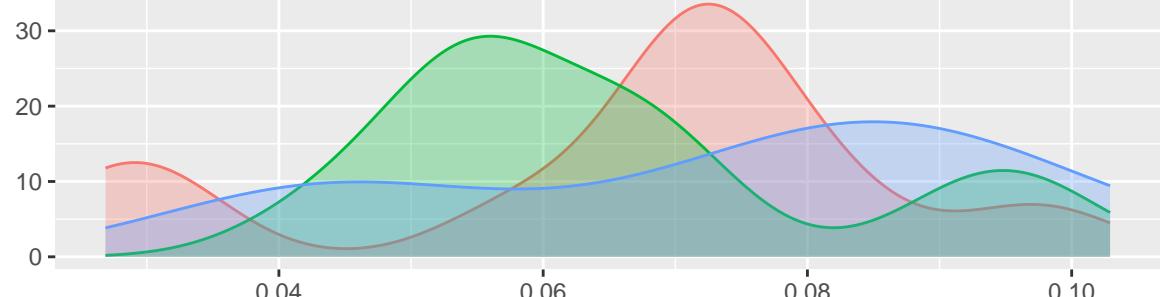
$p[7,3]$



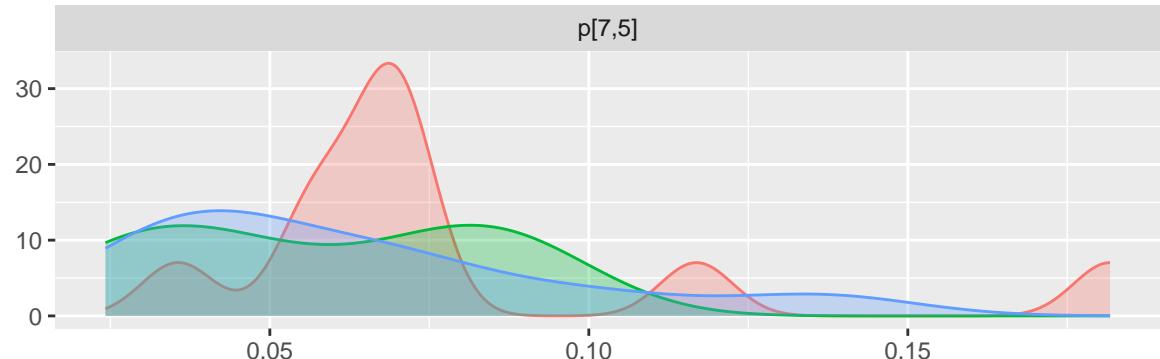
Chain

- 1
- 2
- 3

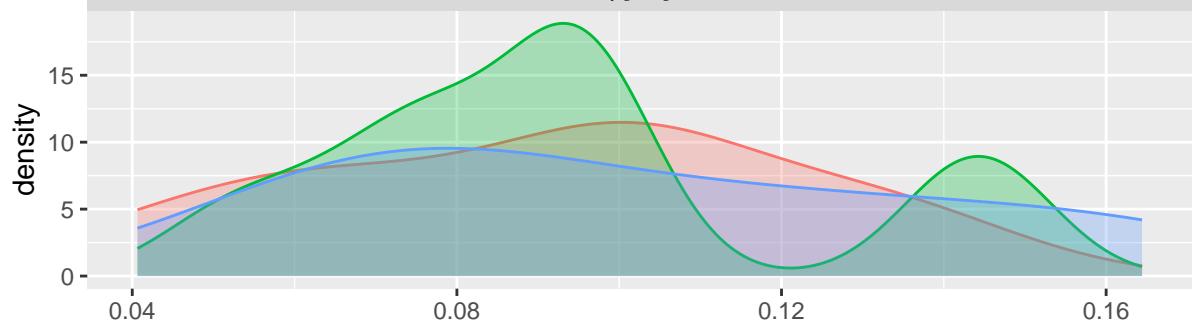
$p[7,4]$



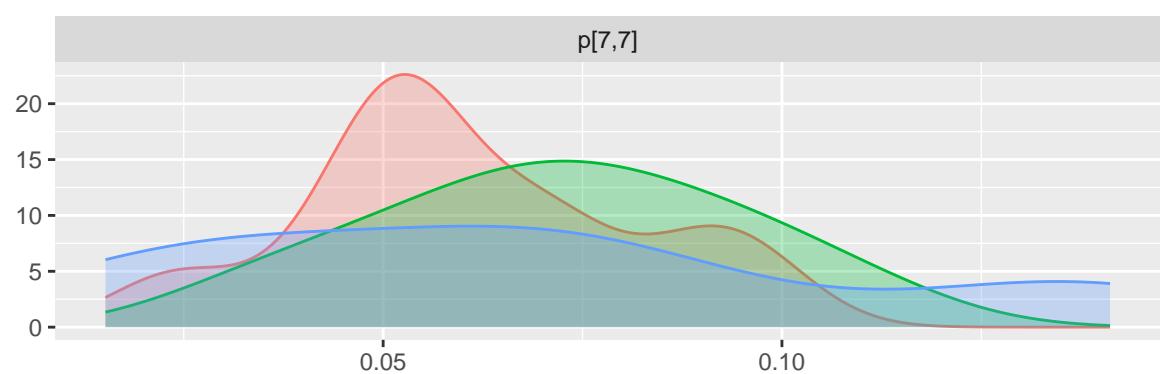
$p[7,5]$



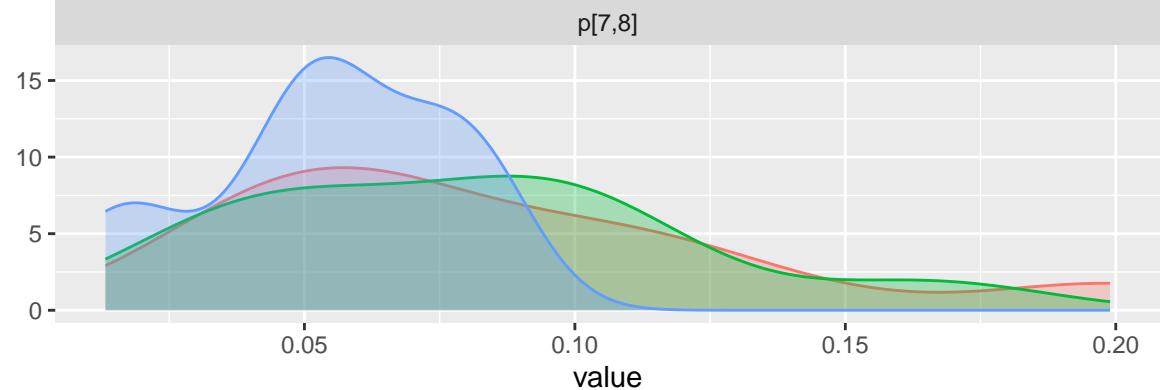
$p[7,6]$



$p[7,7]$

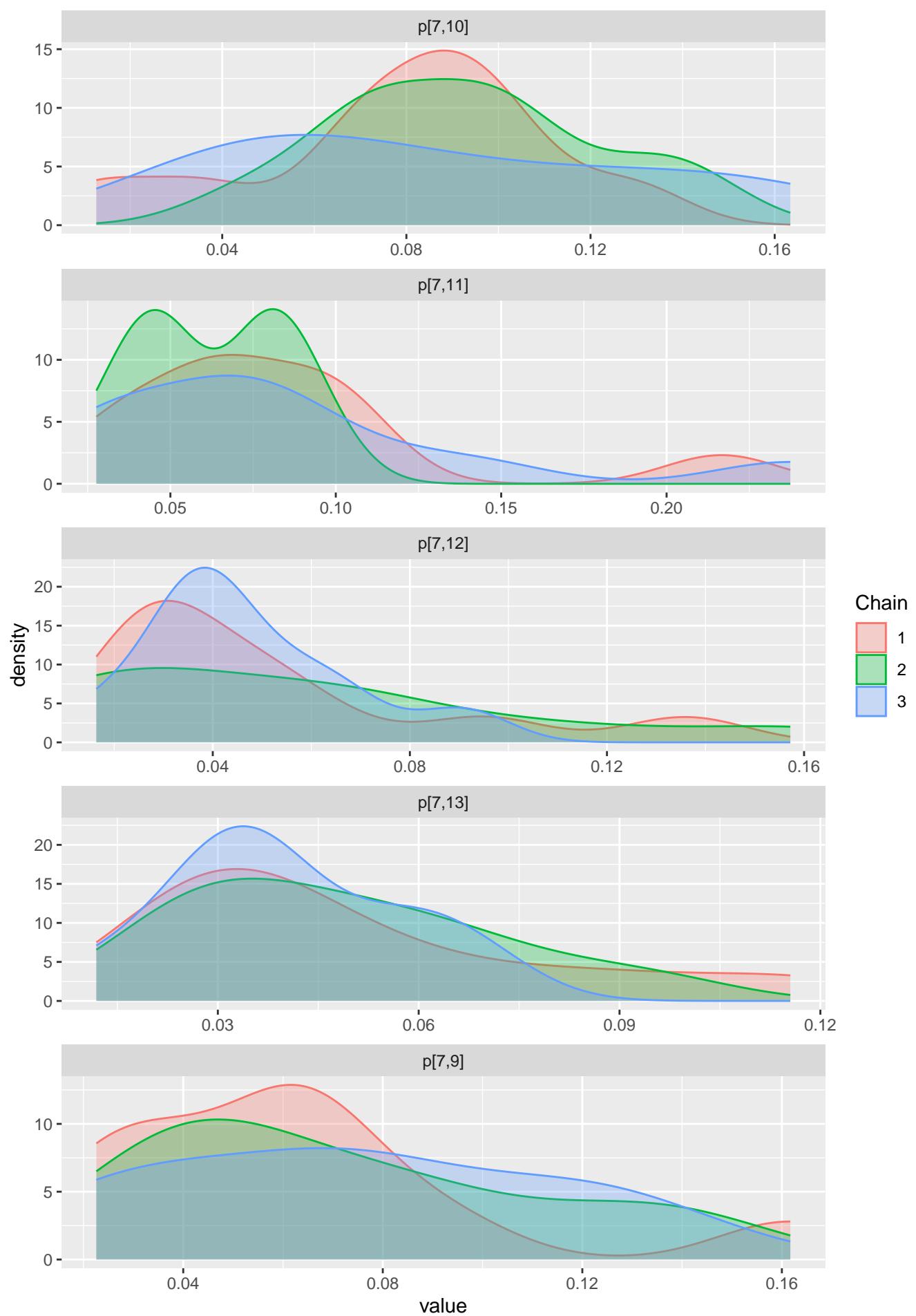


$p[7,8]$

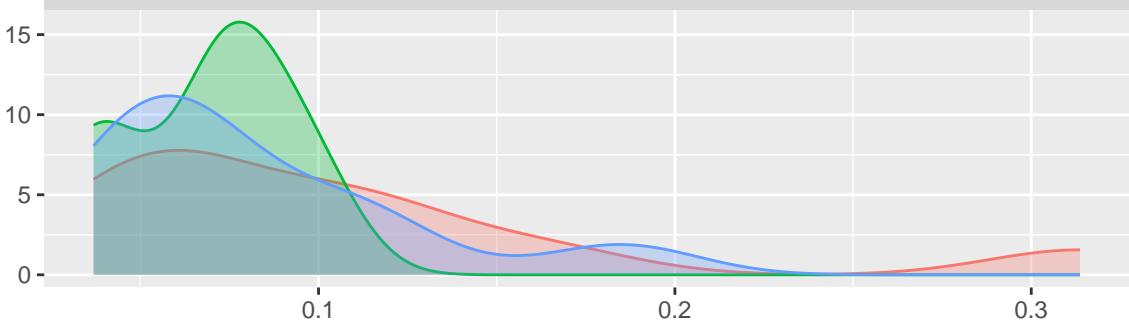


Chain

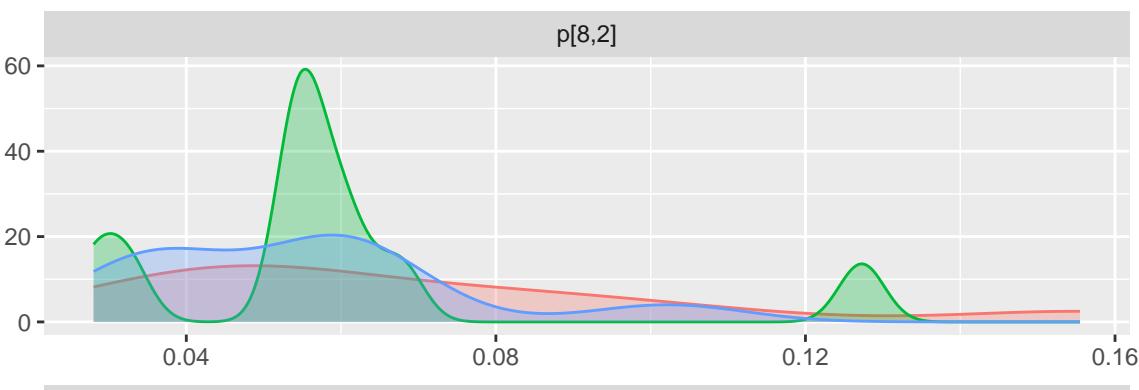
- 1
- 2
- 3



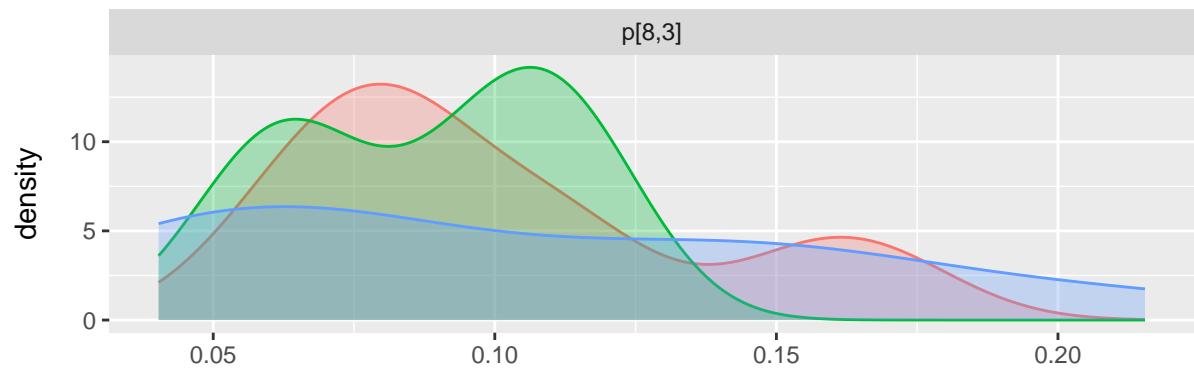
$p[8,1]$



$p[8,2]$



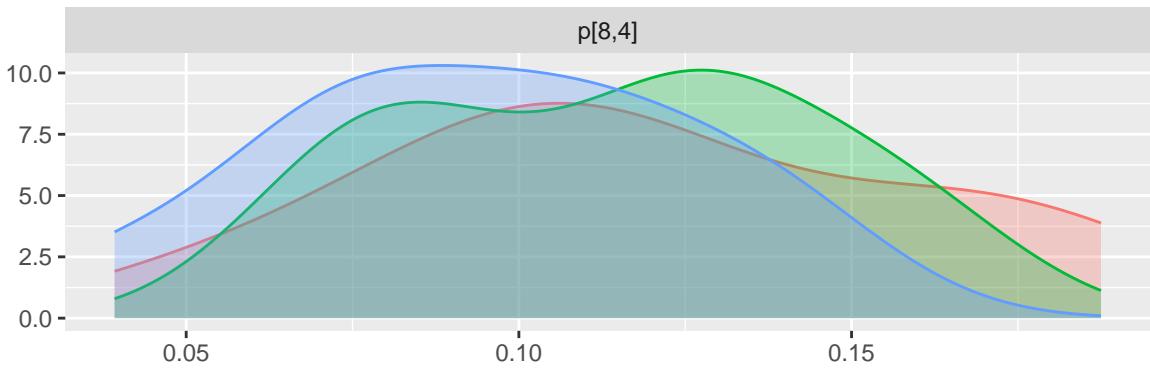
$p[8,3]$



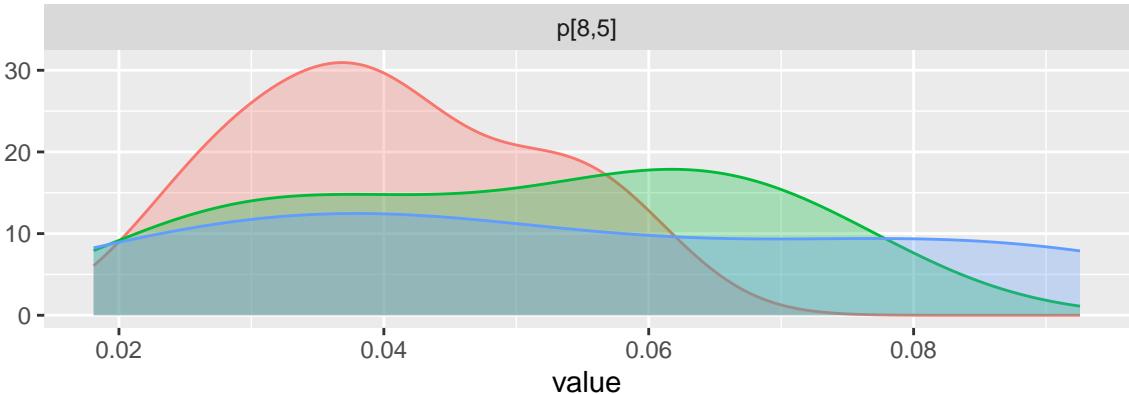
Chain

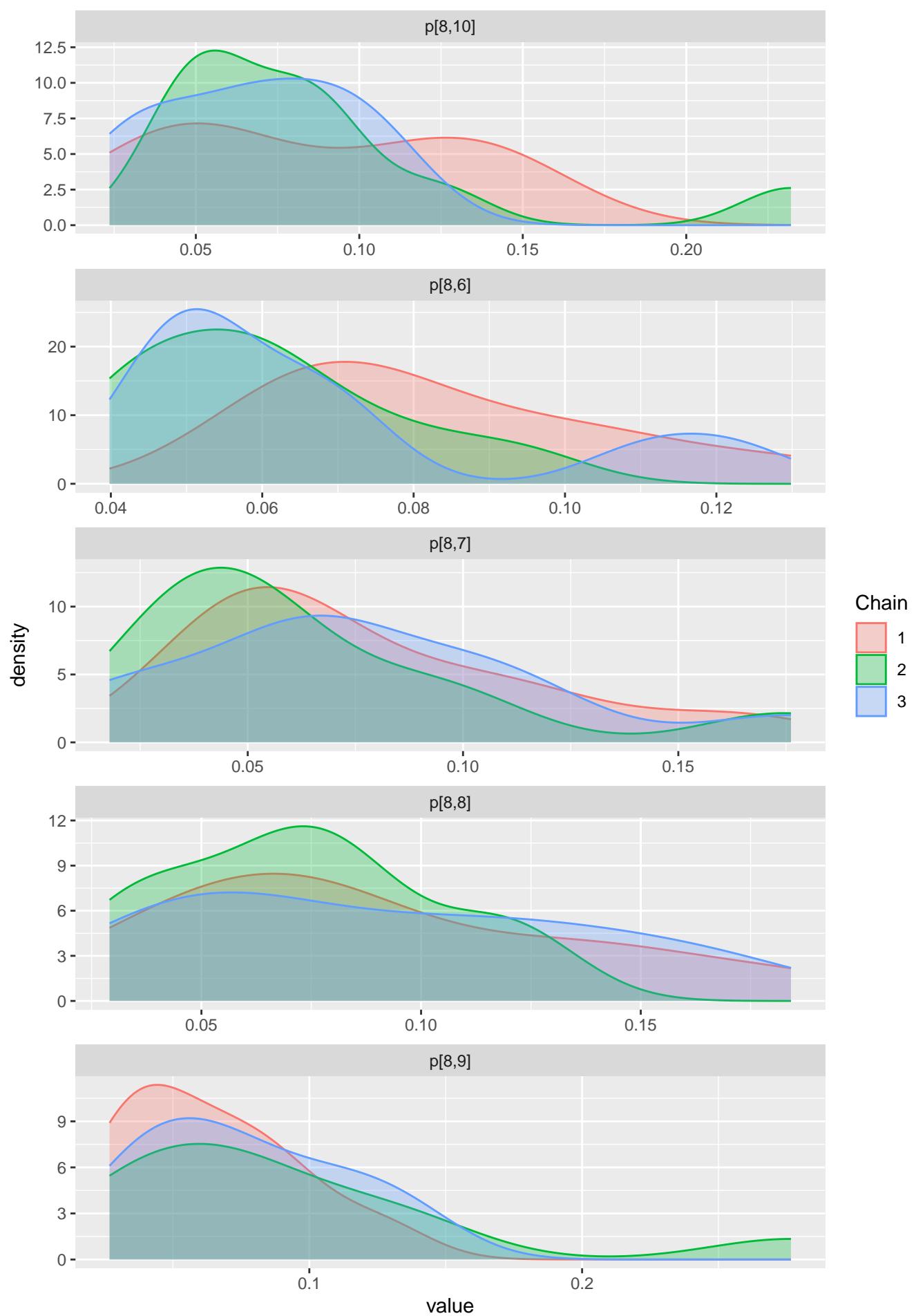
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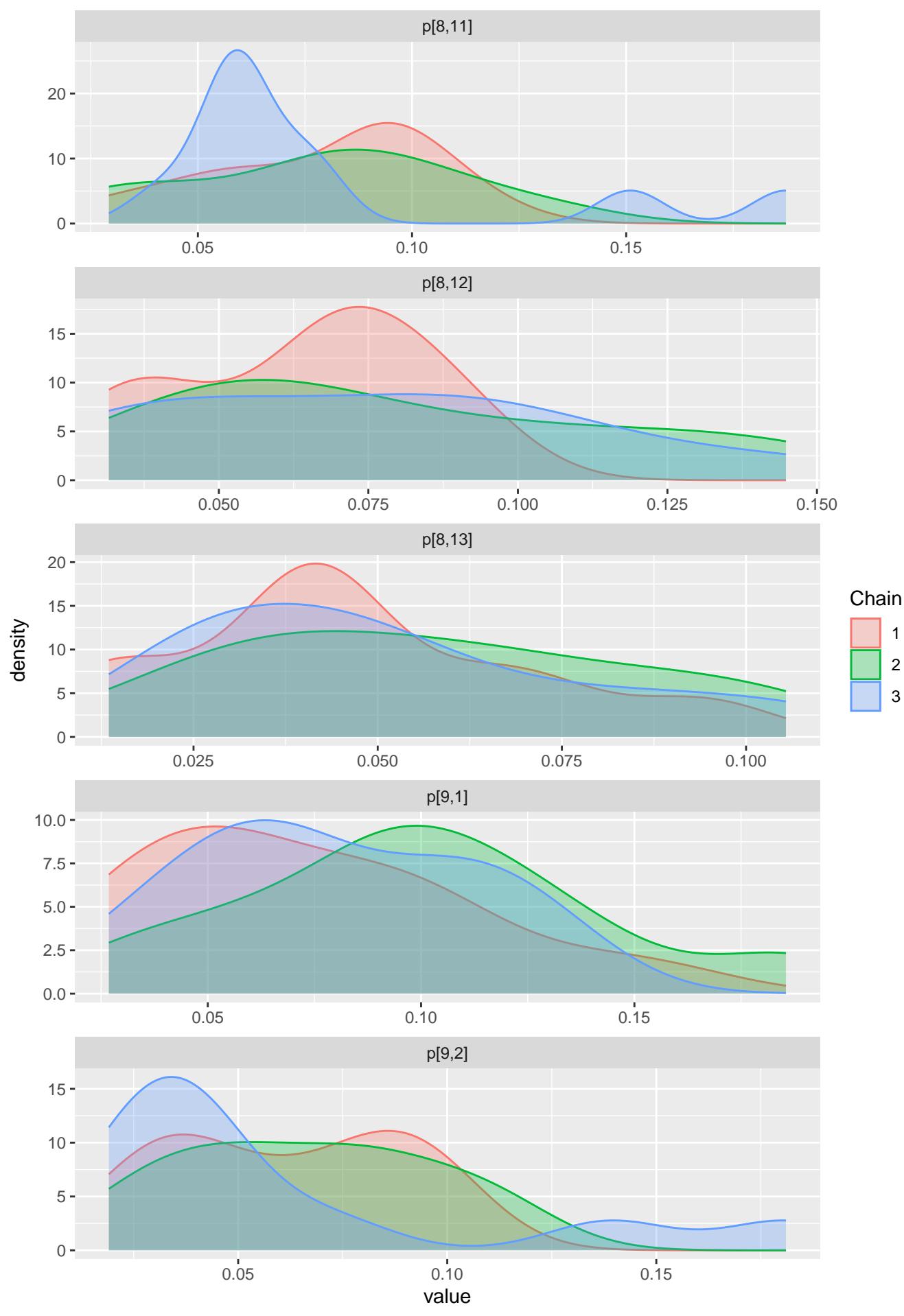
$p[8,4]$

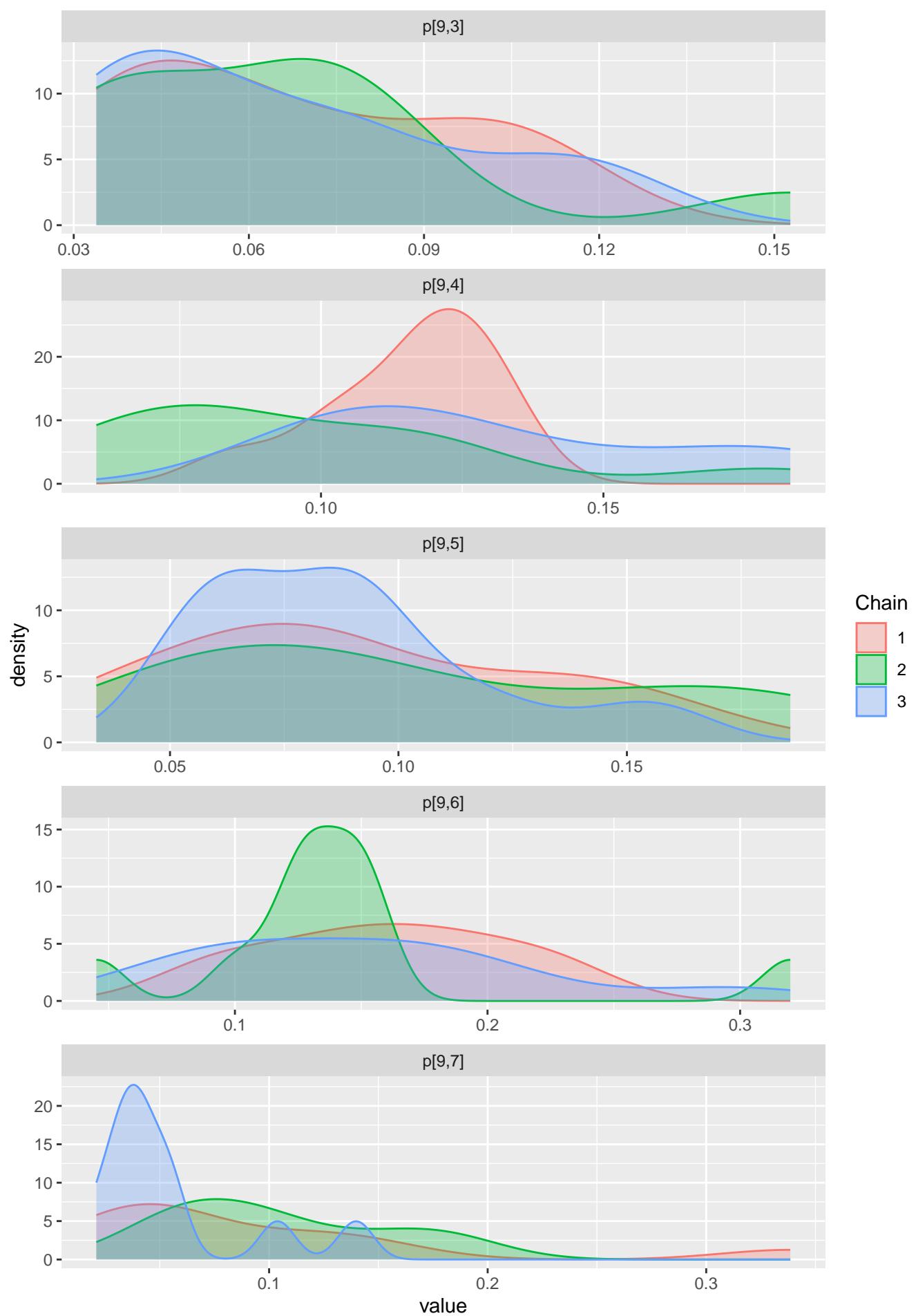


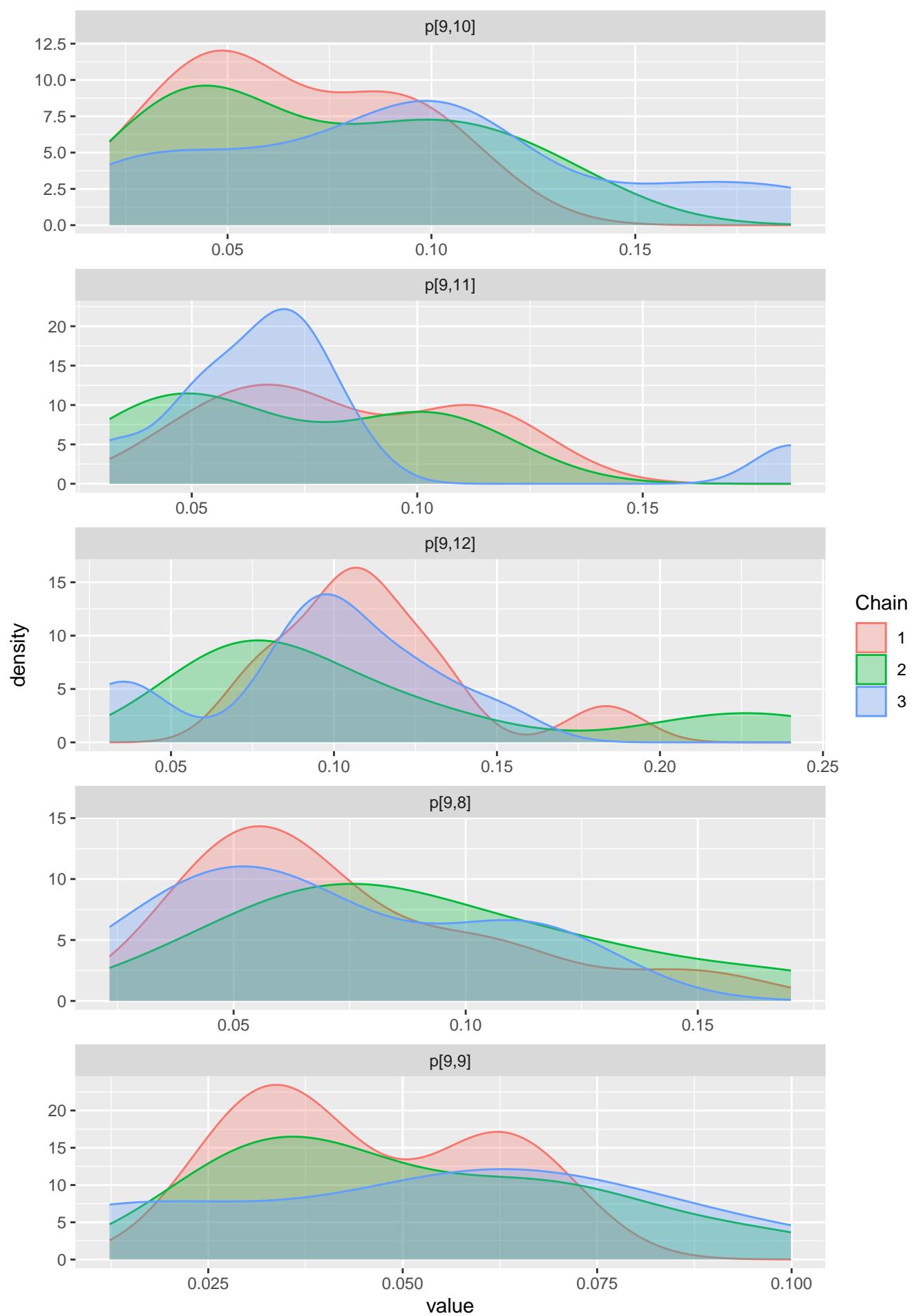
$p[8,5]$

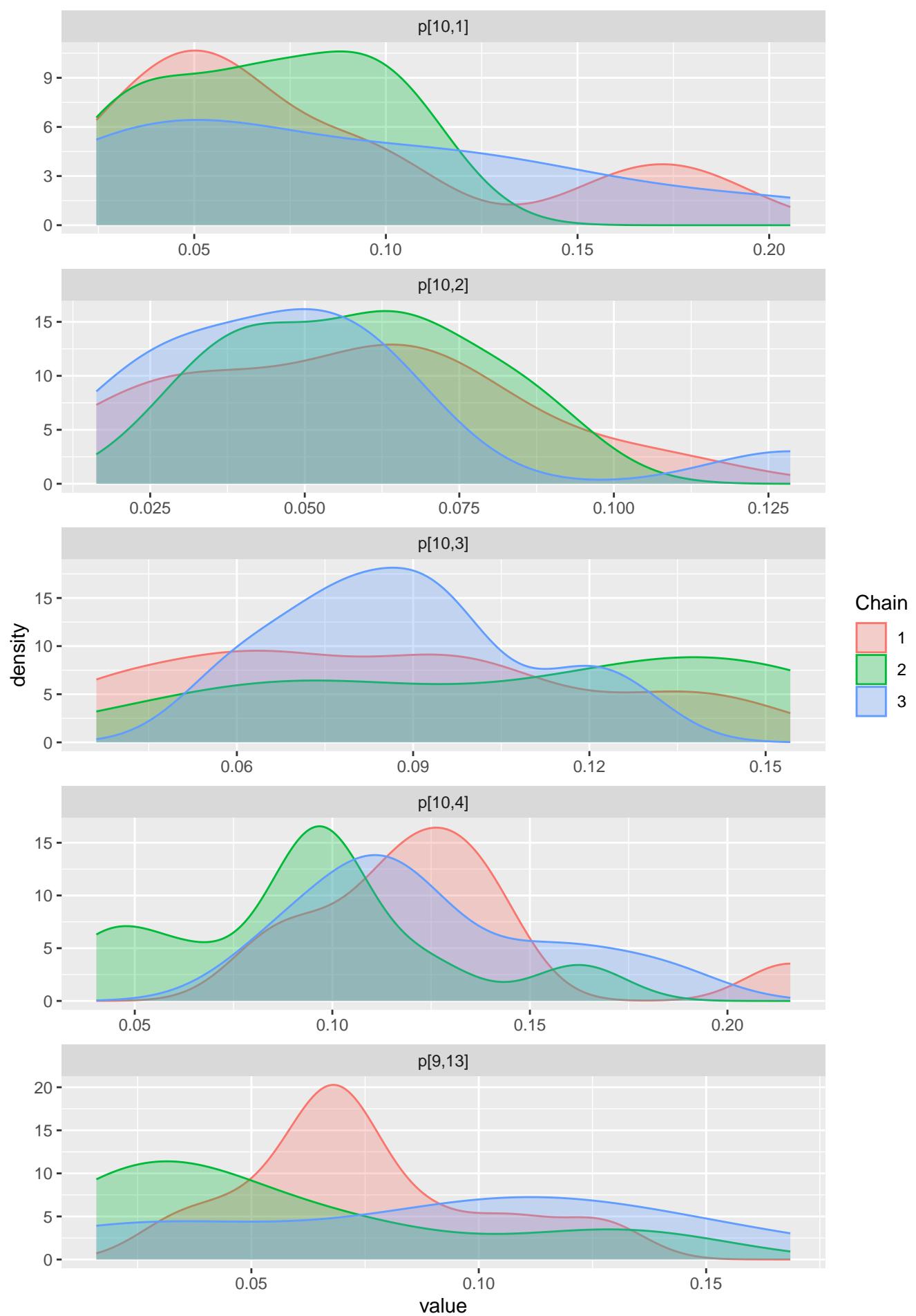


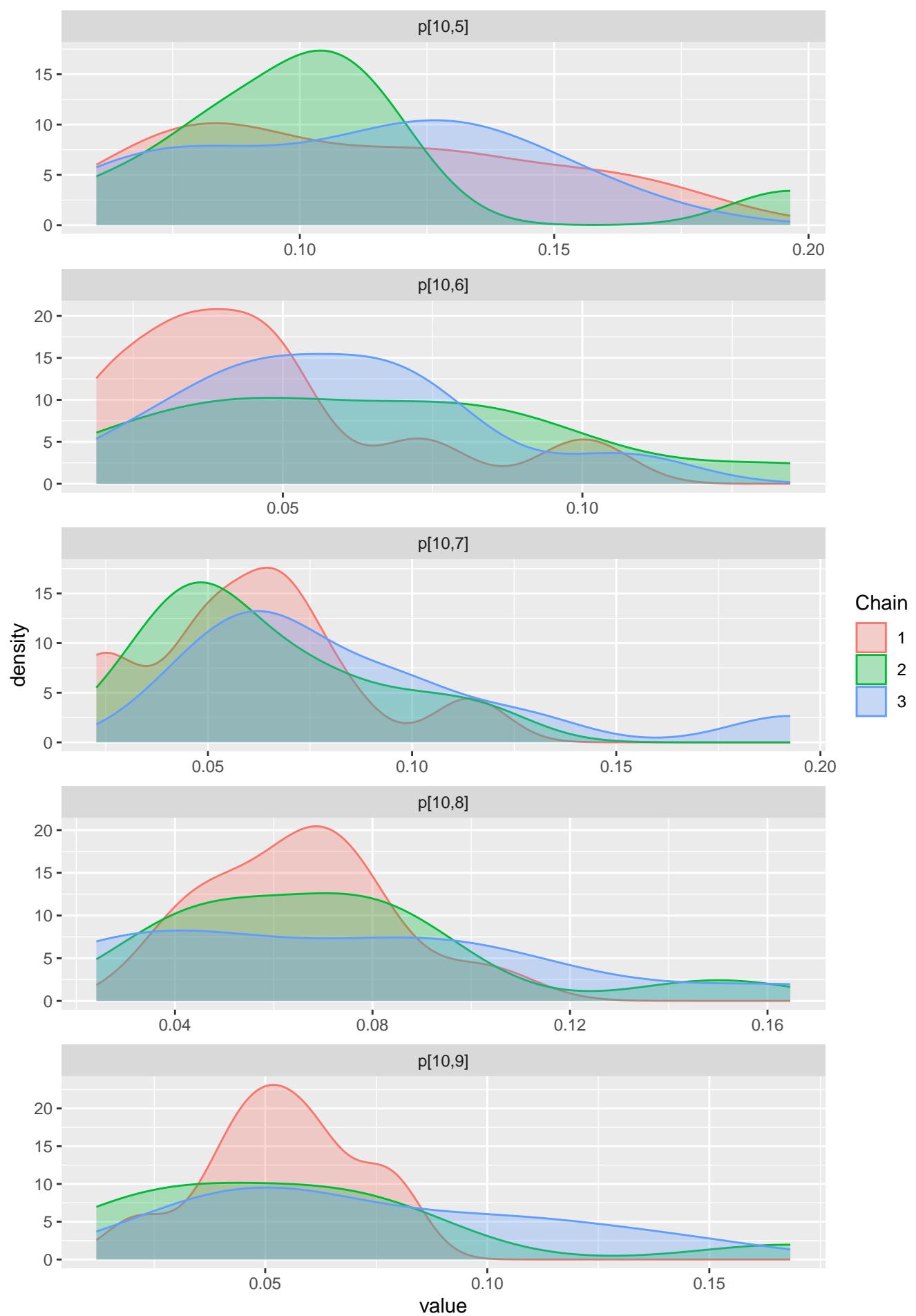


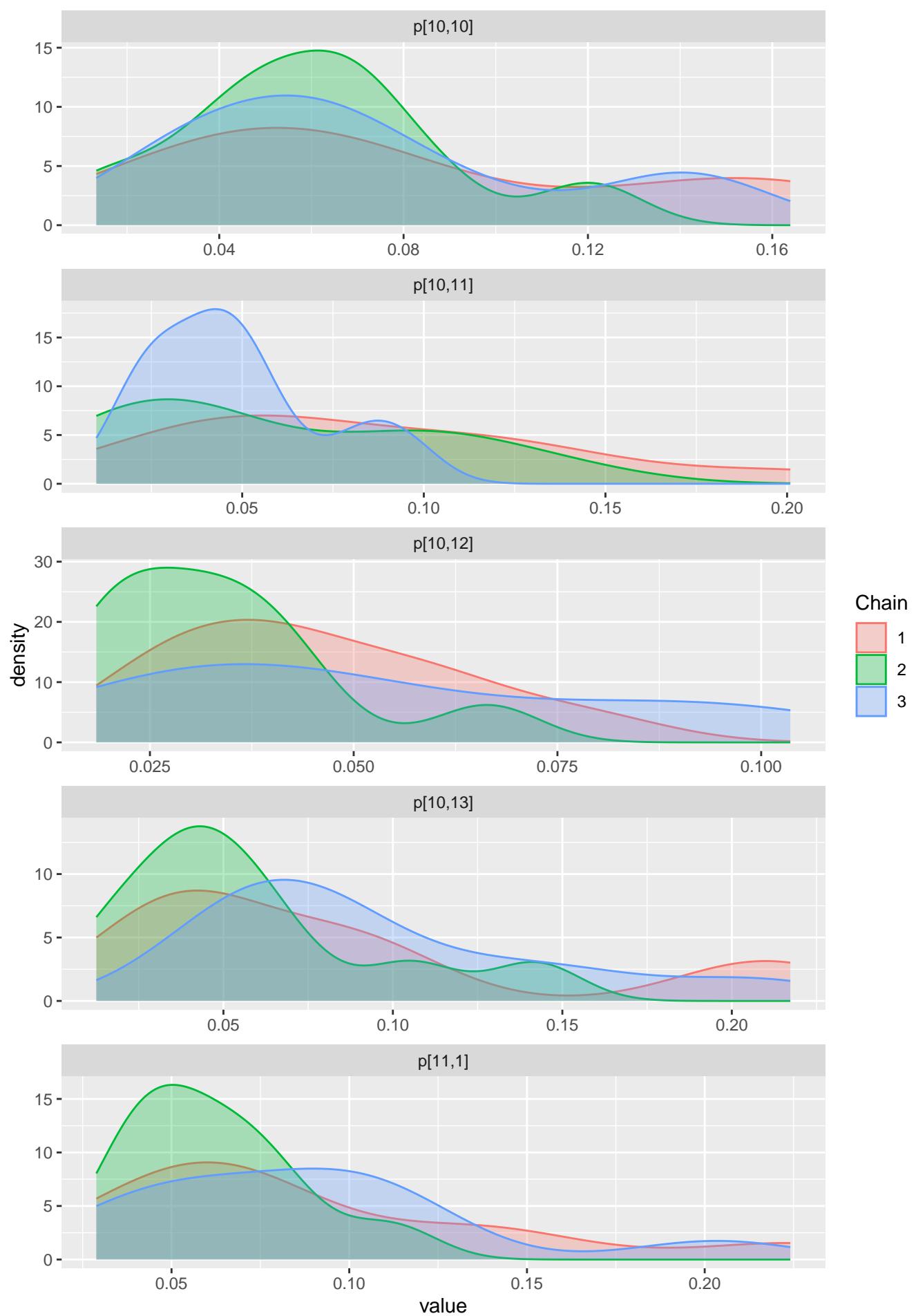


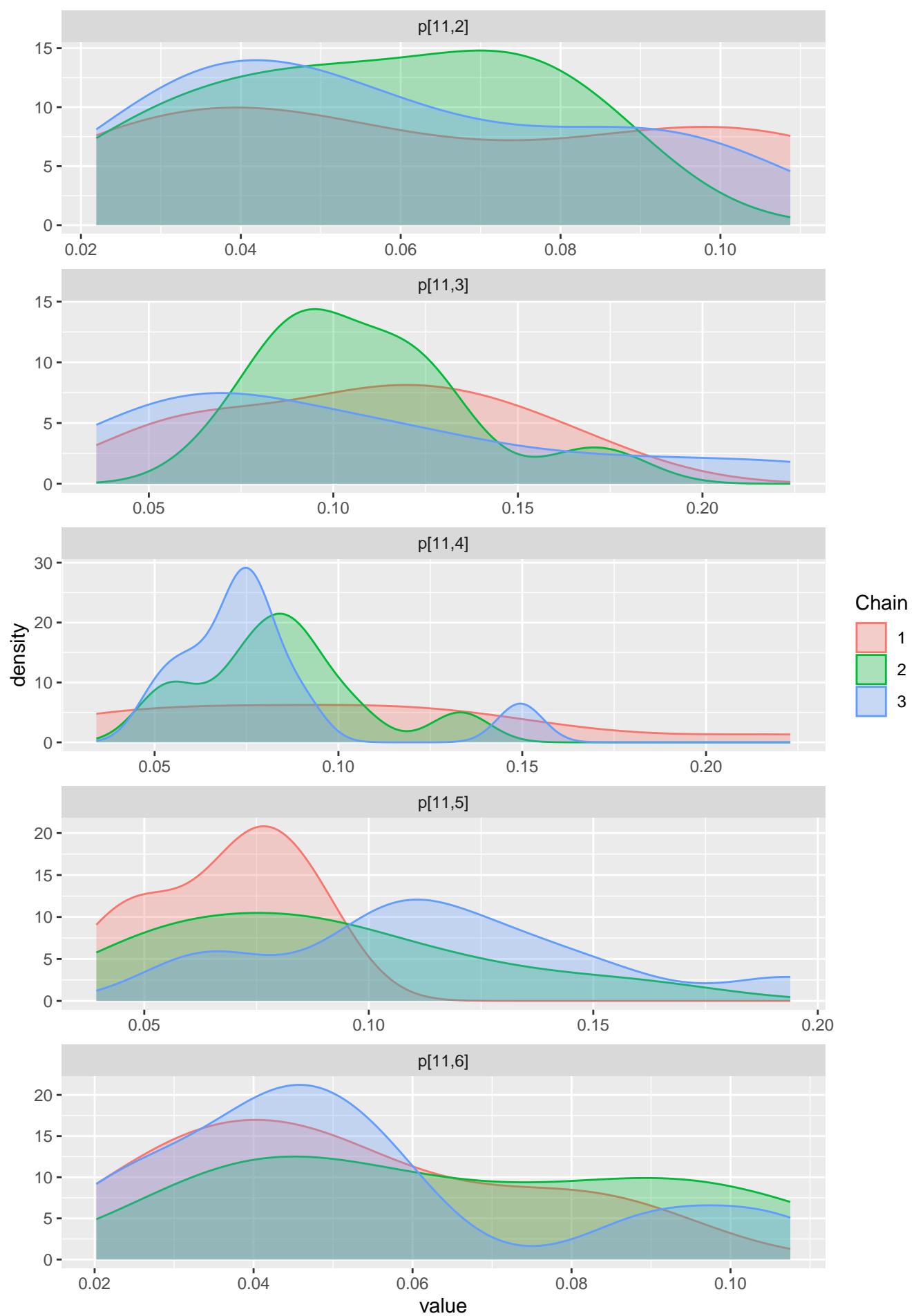




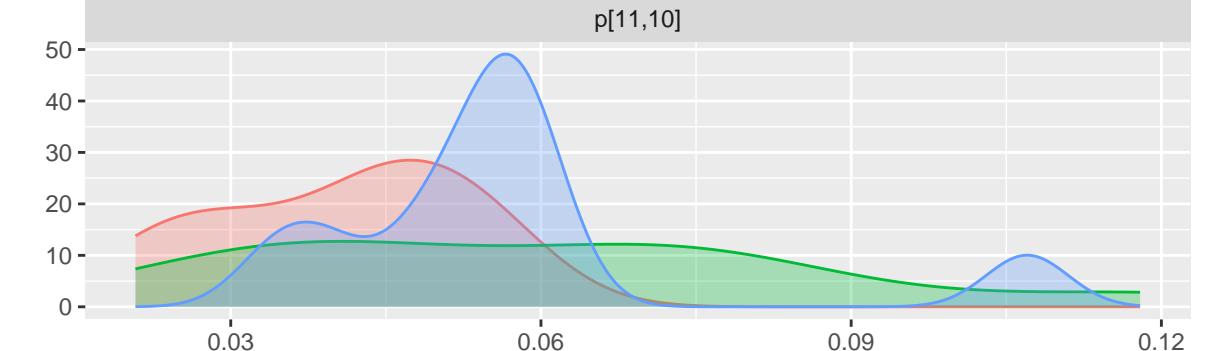




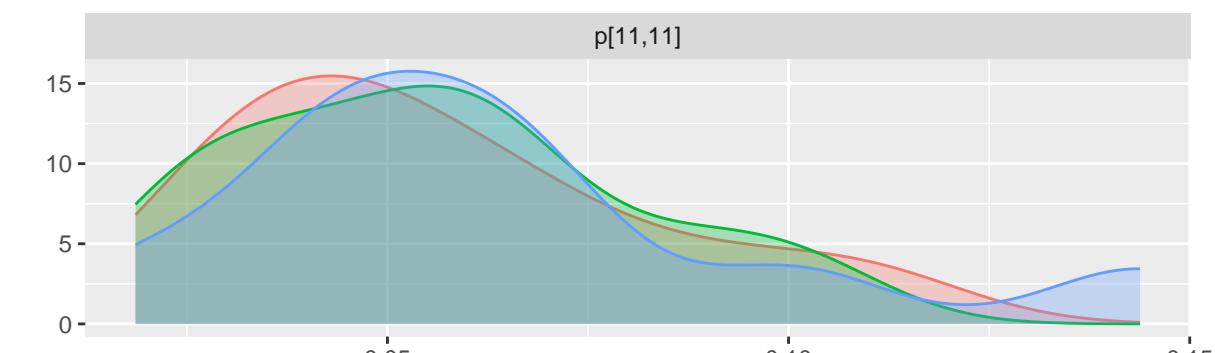




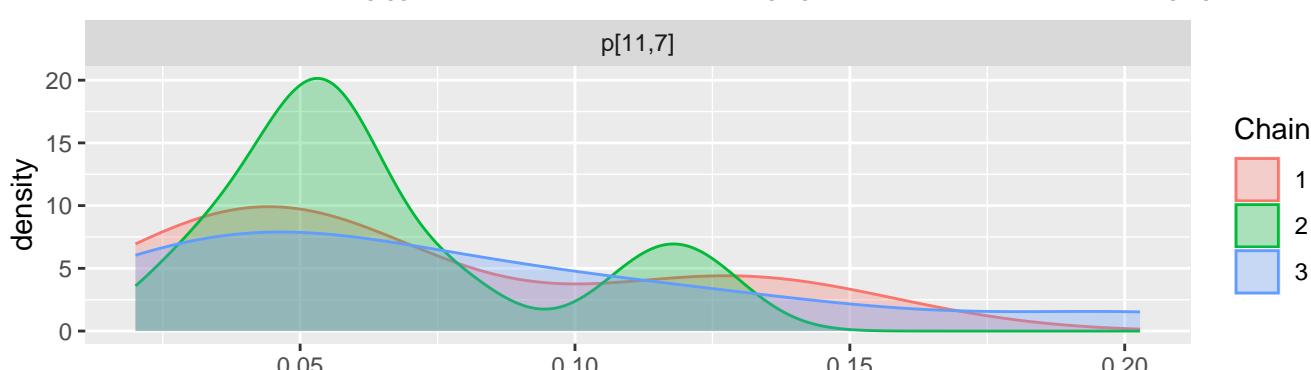
$p[11,10]$



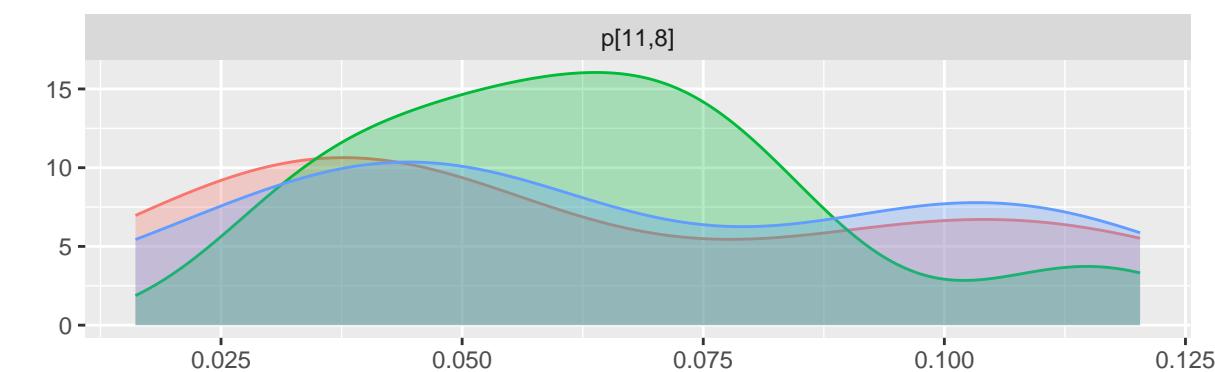
$p[11,11]$



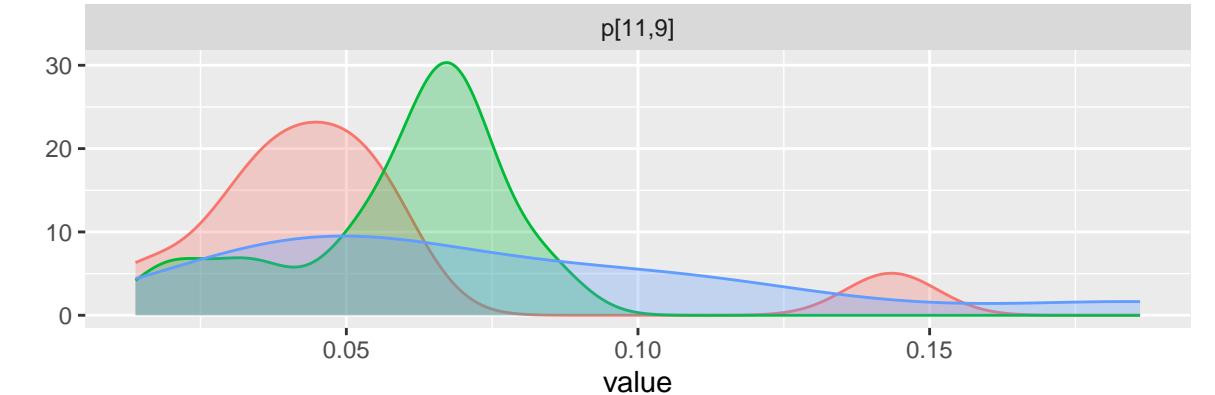
$p[11,7]$



$p[11,8]$



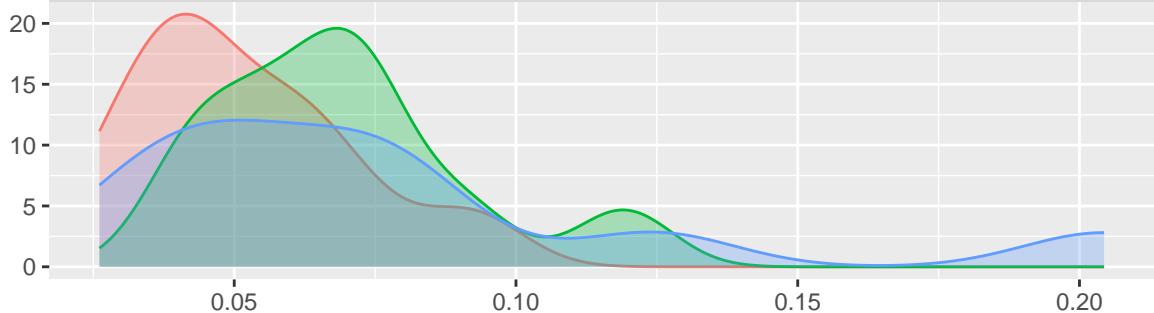
$p[11,9]$



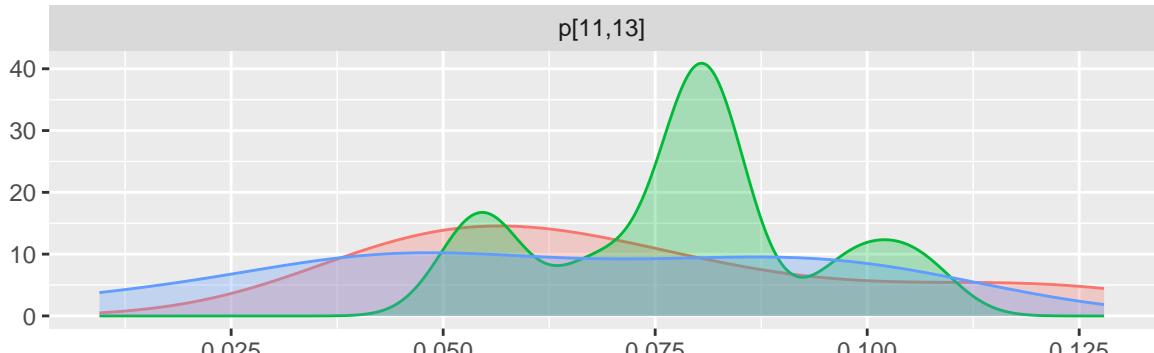
Chain

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- 3

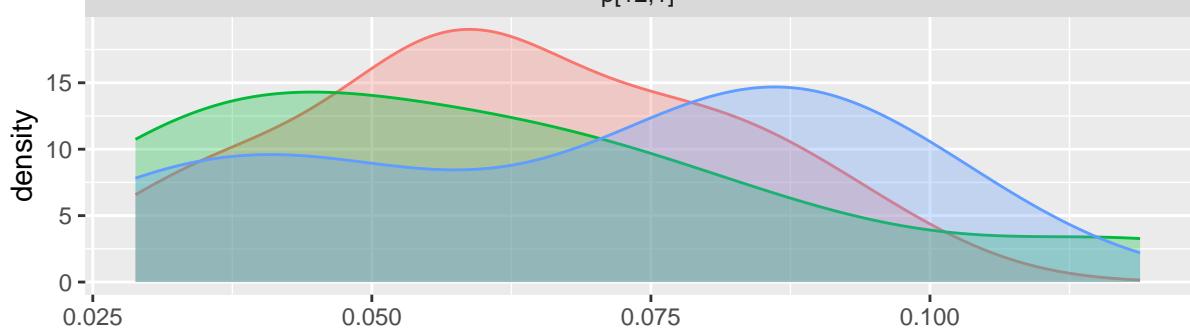
$p[11,12]$



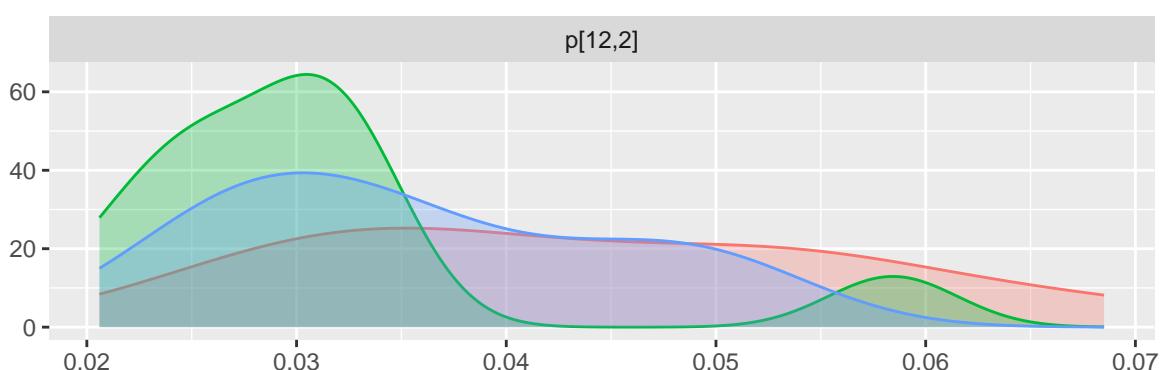
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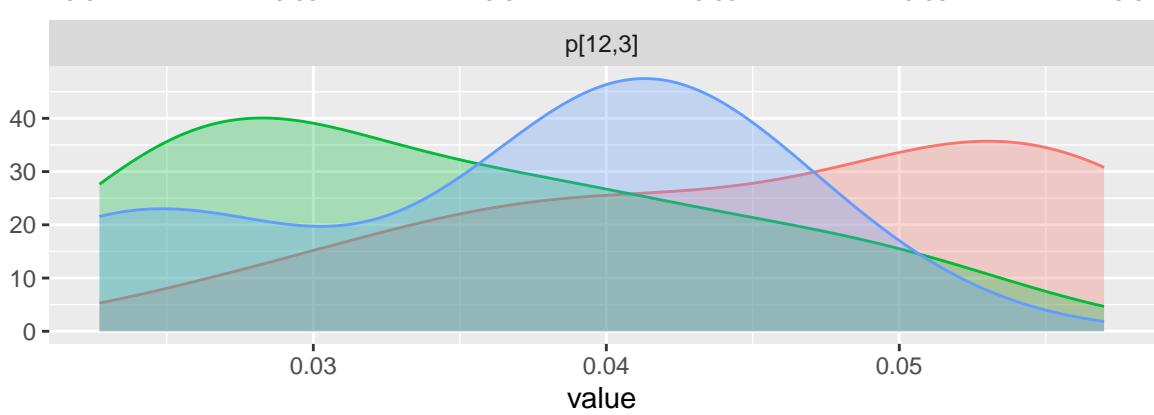
$p[12,1]$



$p[12,2]$

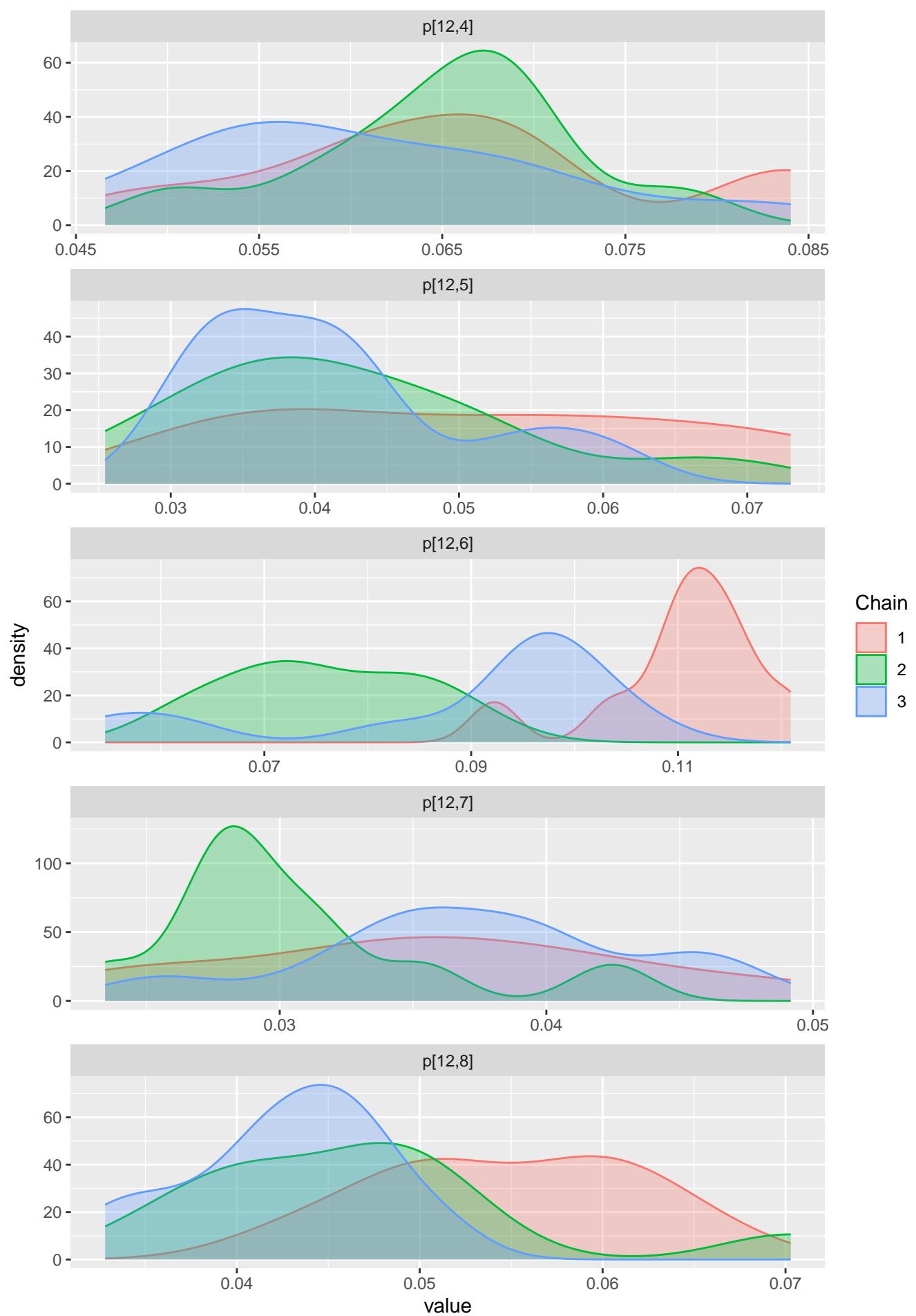


$p[12,3]$

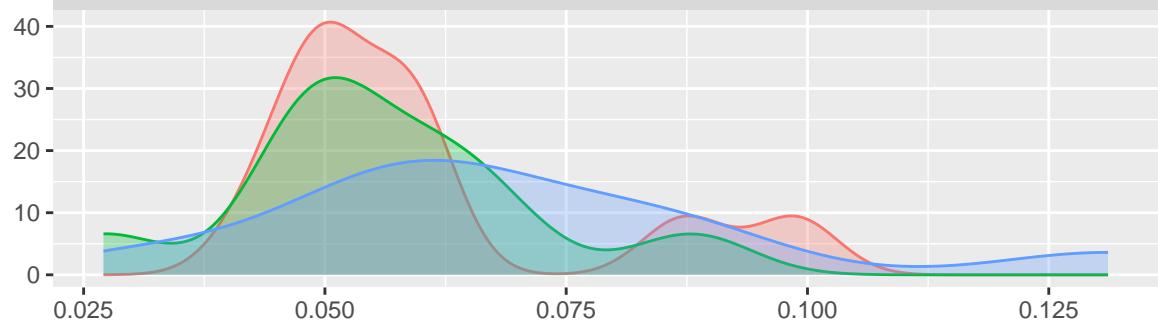


Chain

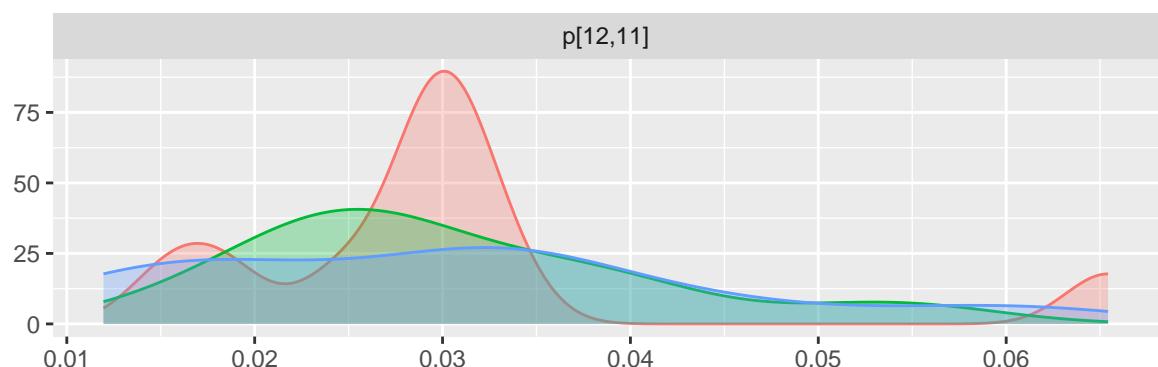
- 1
- 2
- 3



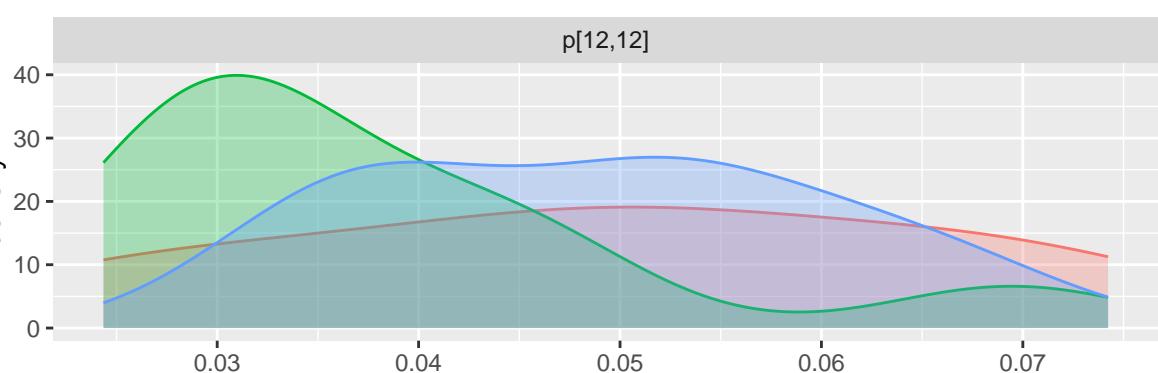
$p[12,10]$



$p[12,11]$



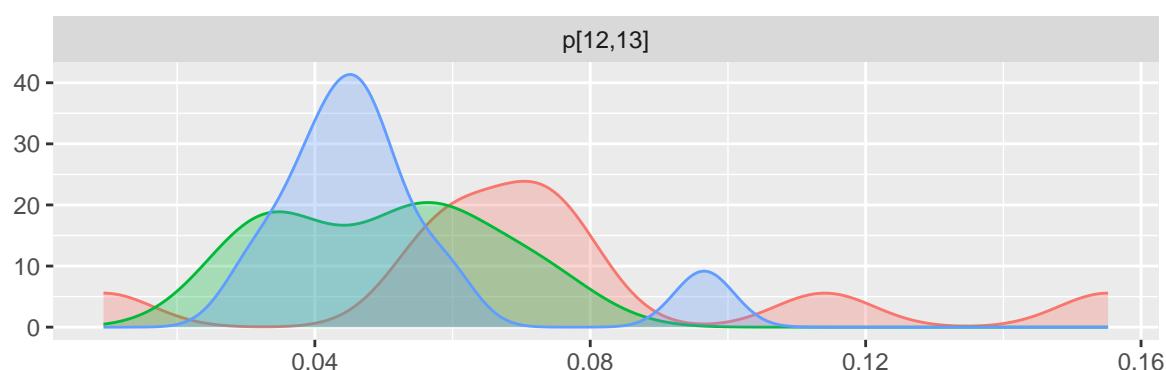
$p[12,12]$



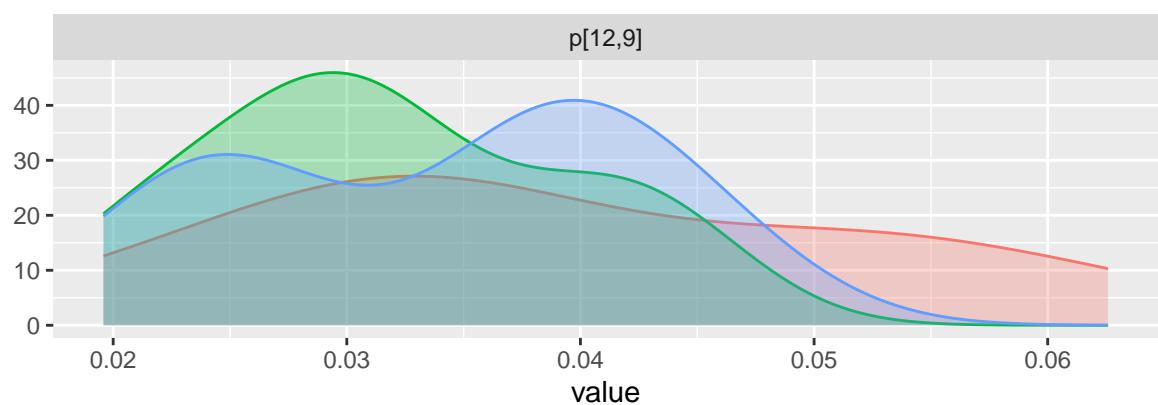
Chain

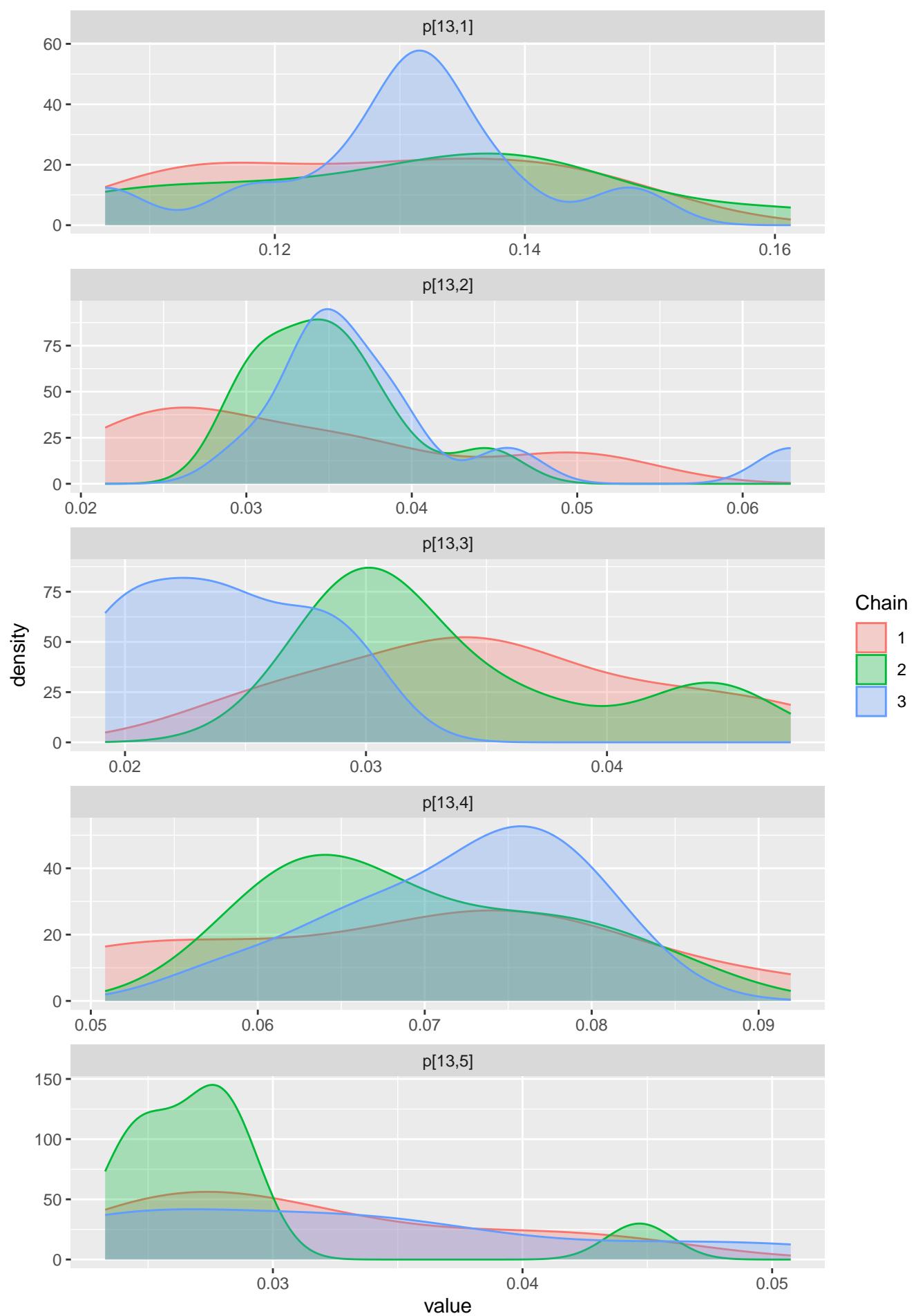
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- 2
- 3

$p[12,13]$

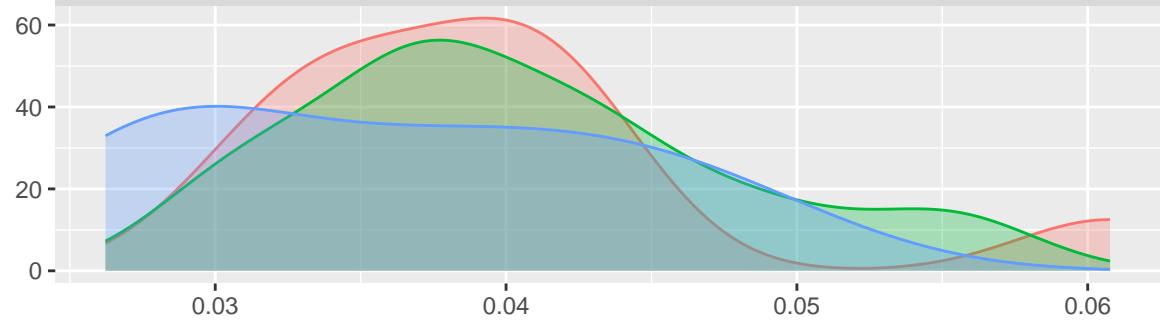


$p[12,9]$

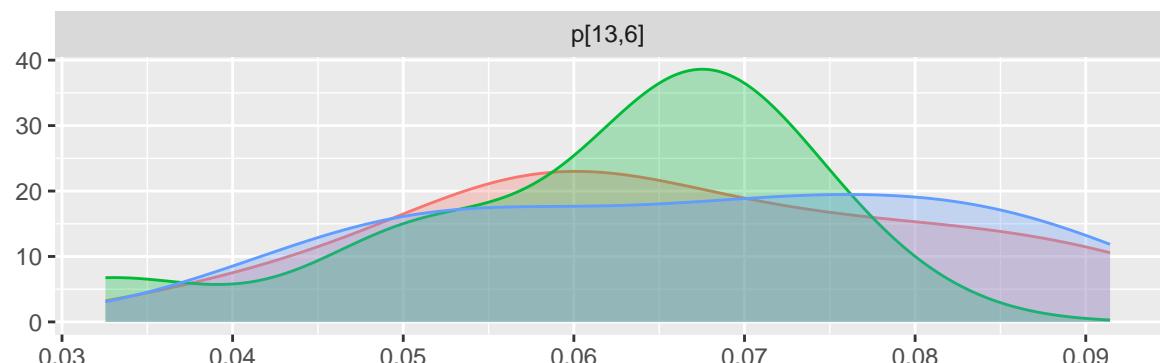




$p[13,10]$



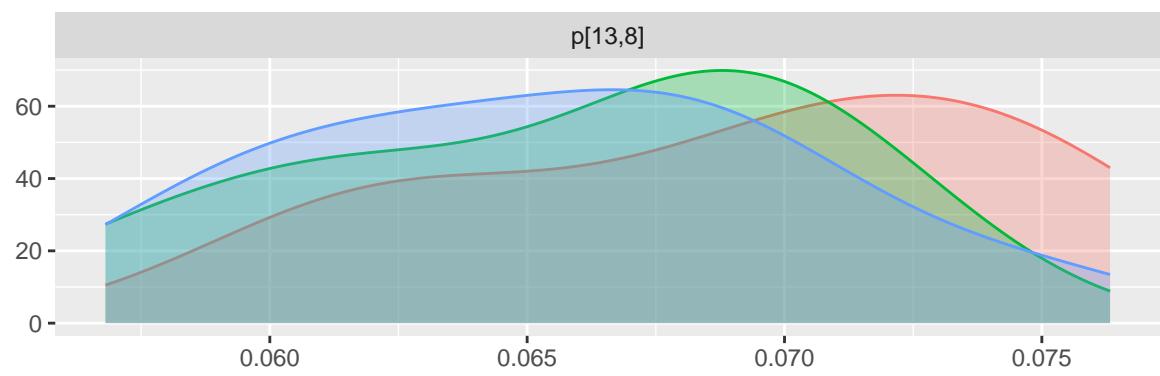
$p[13,6]$



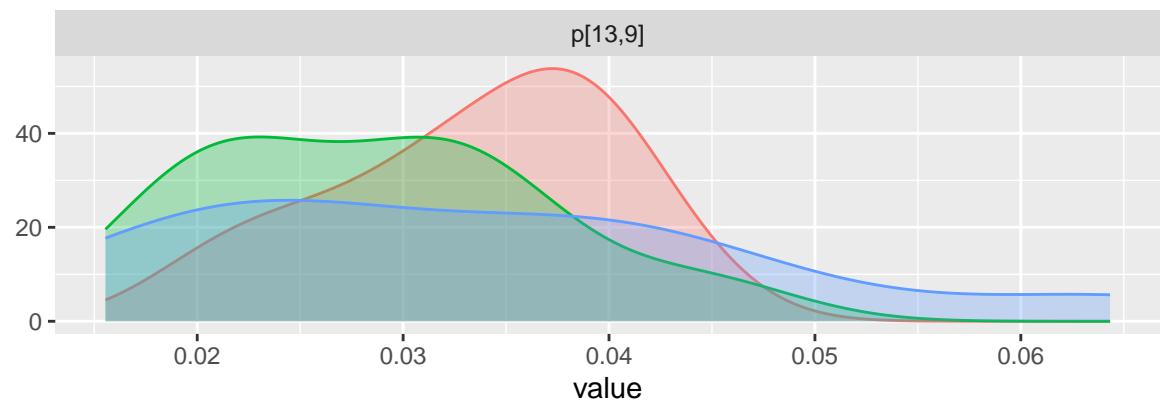
$p[13,7]$



$p[13,8]$



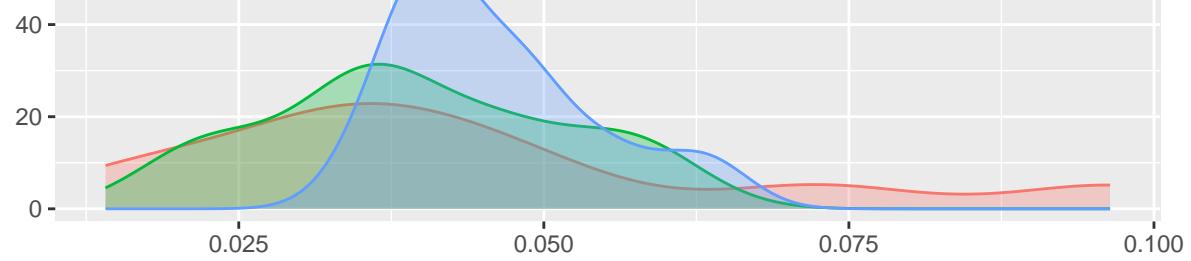
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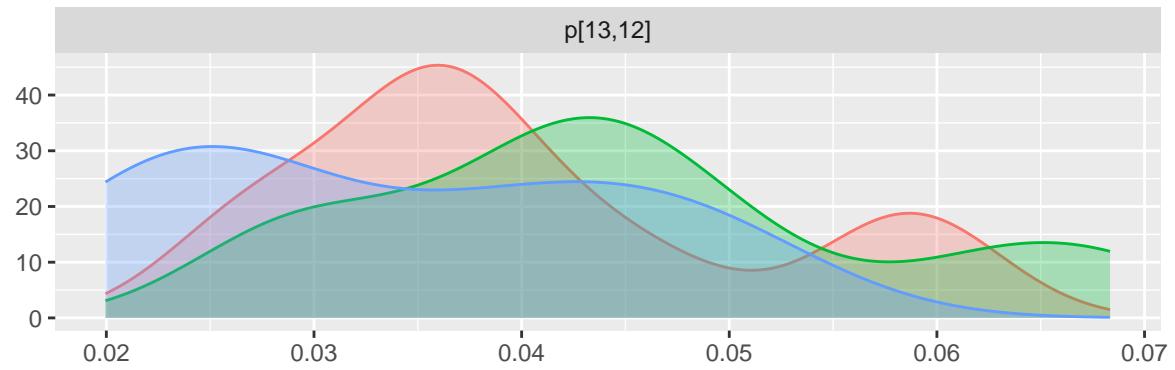
Chain

- 1
- 2
- 3

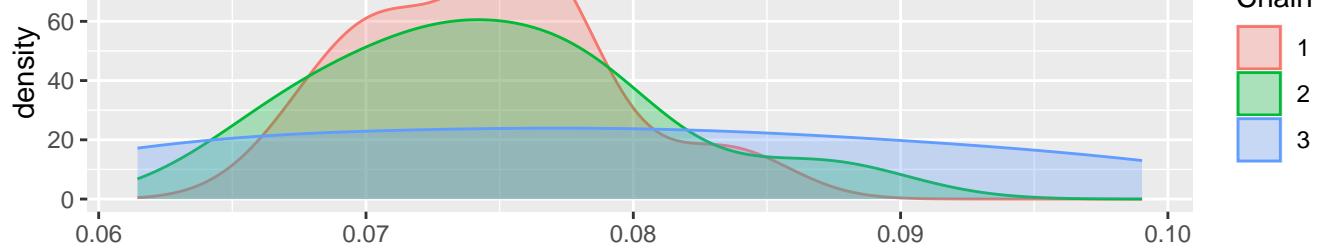
$p[13,11]$



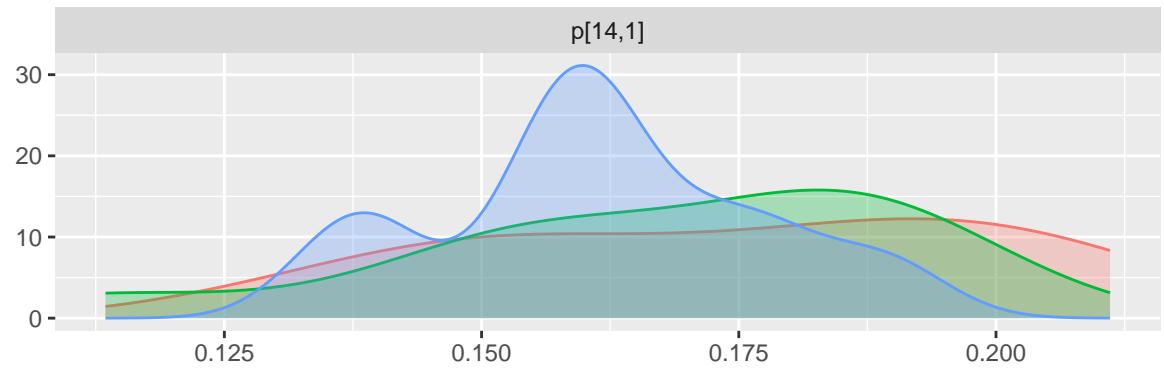
$p[13,12]$



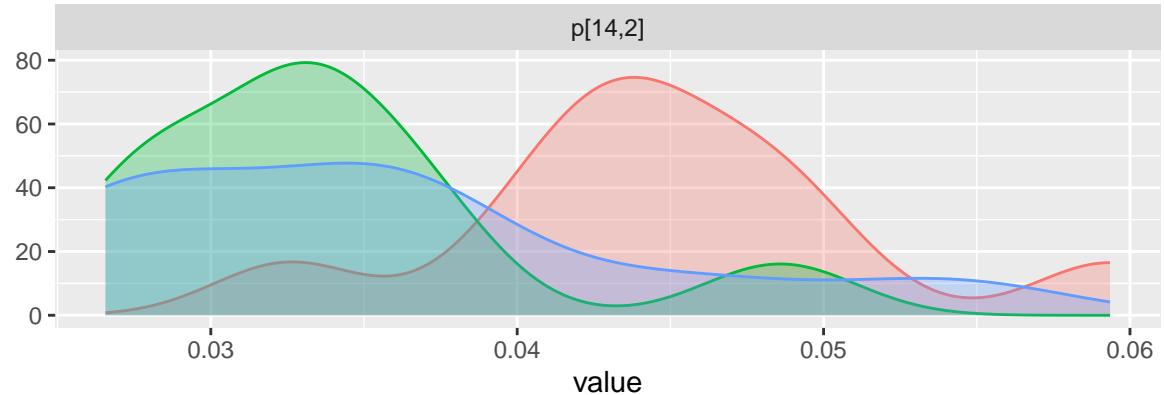
$p[13,13]$



$p[14,1]$



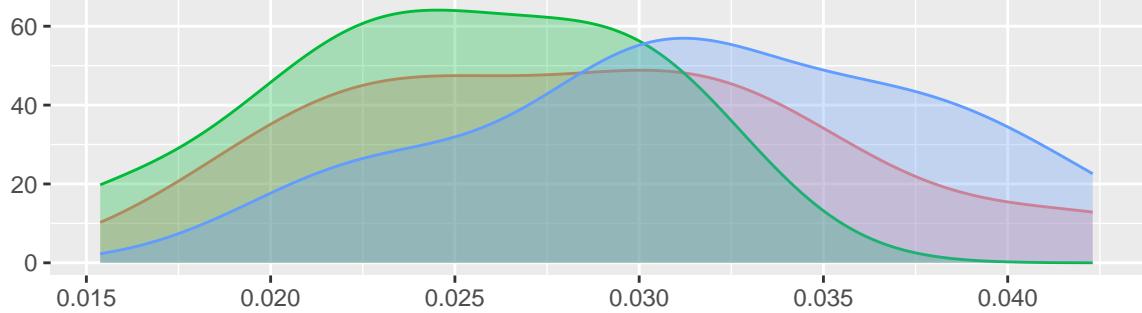
$p[14,2]$



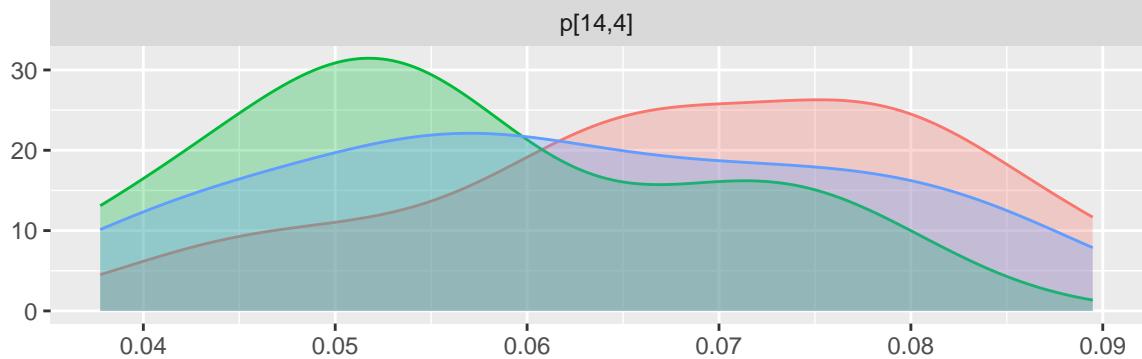
Chain

- 1
- 2
- 3

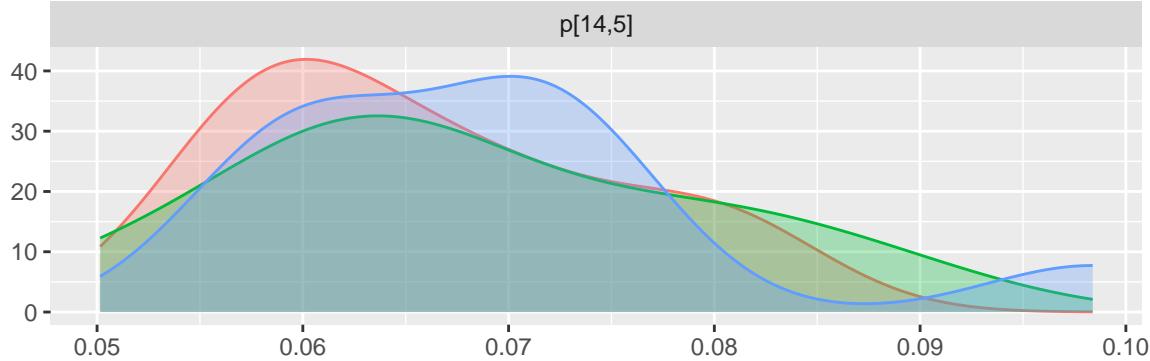
$p[14,3]$



$p[14,4]$



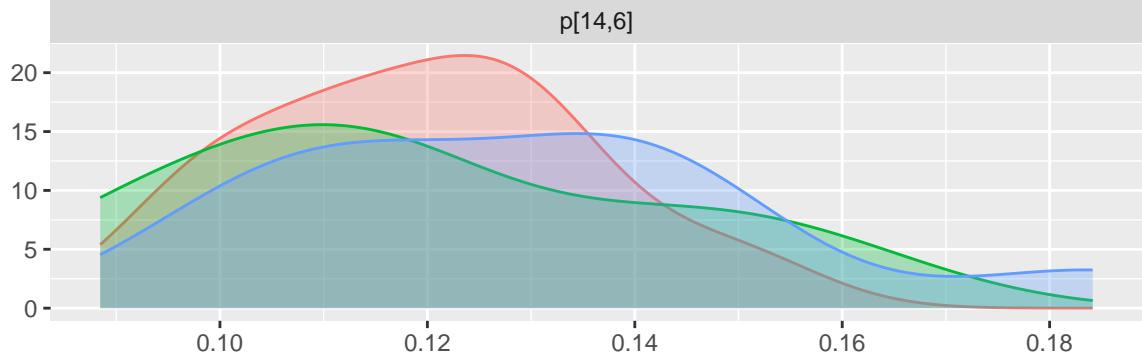
$p[14,5]$



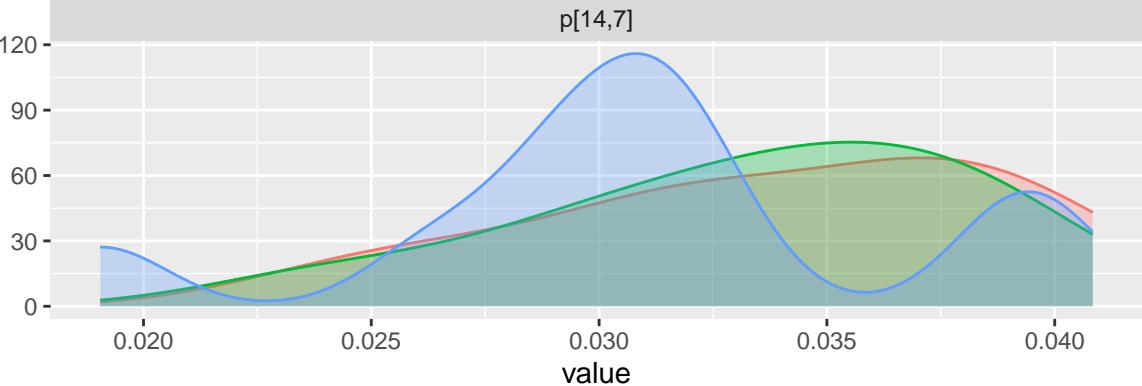
Chain

- 1
- 2
- 3

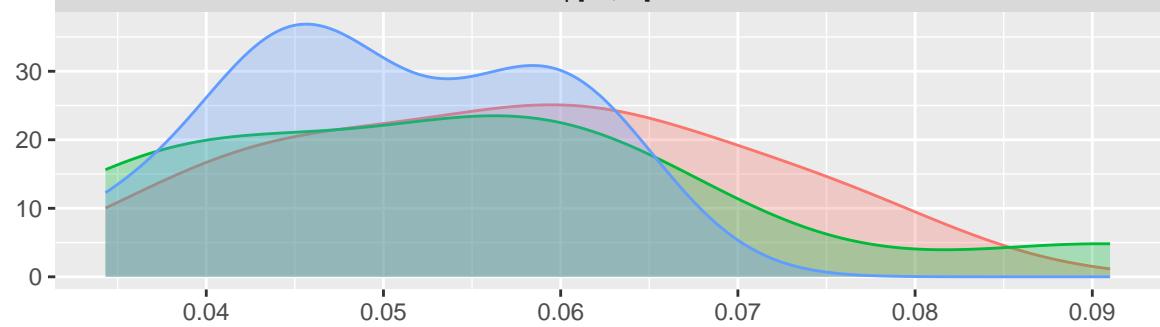
$p[14,6]$



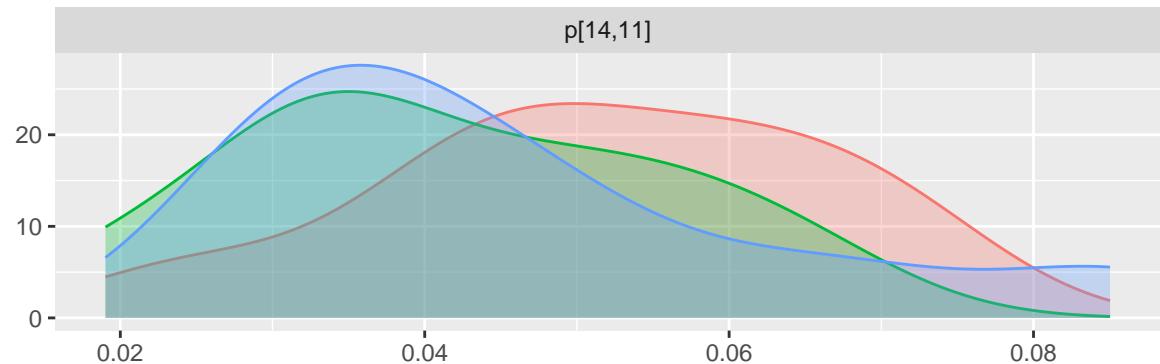
$p[14,7]$



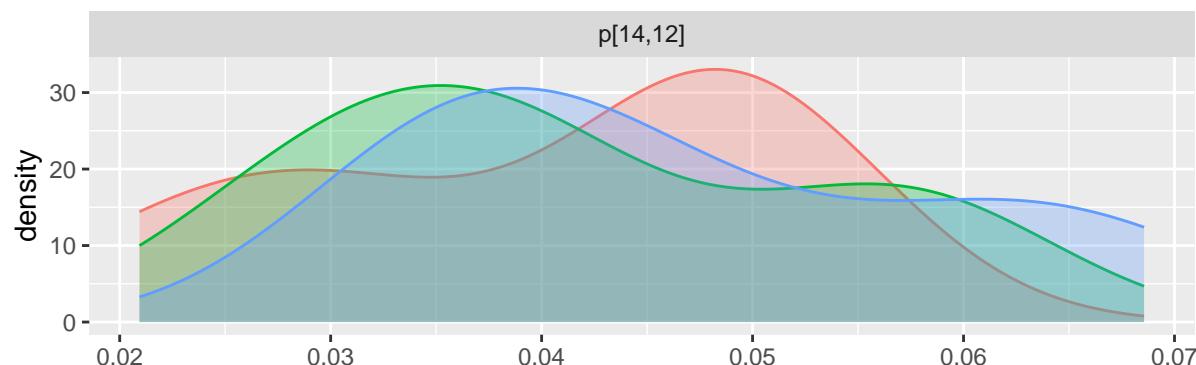
$p[14,10]$



$p[14,11]$



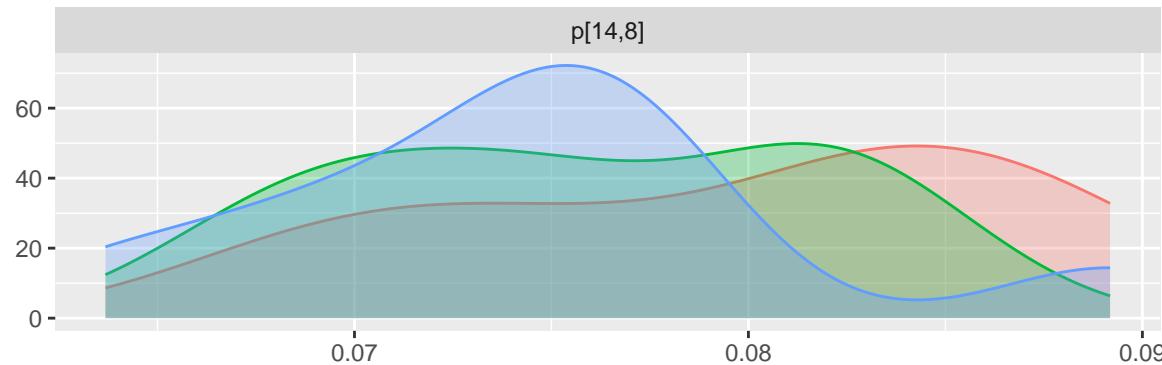
$p[14,12]$



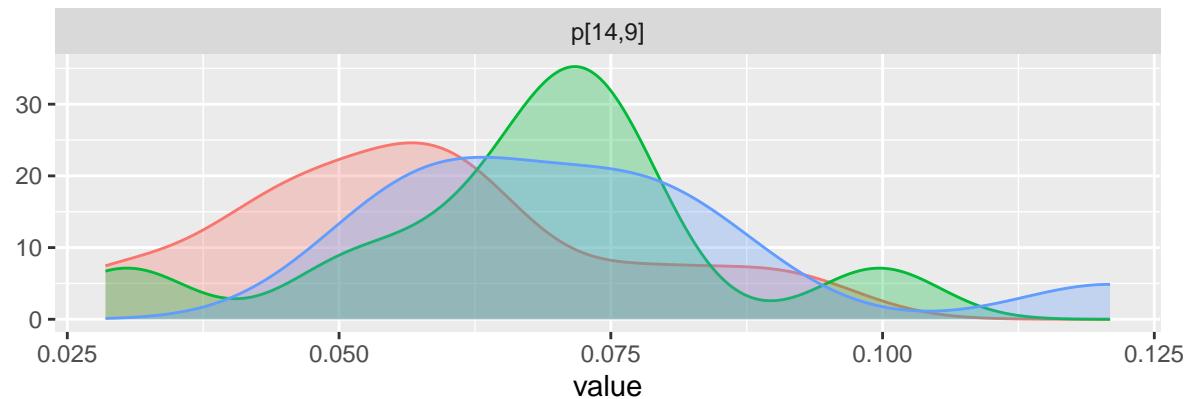
Chain

- 1
- 2
- 3

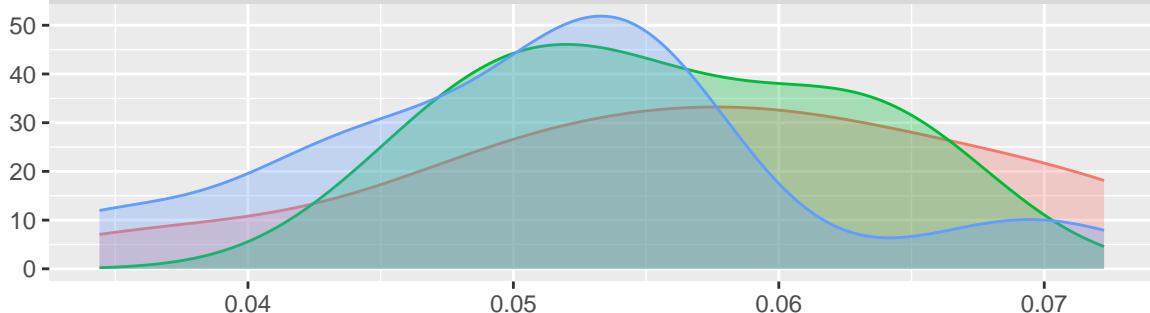
$p[14,8]$



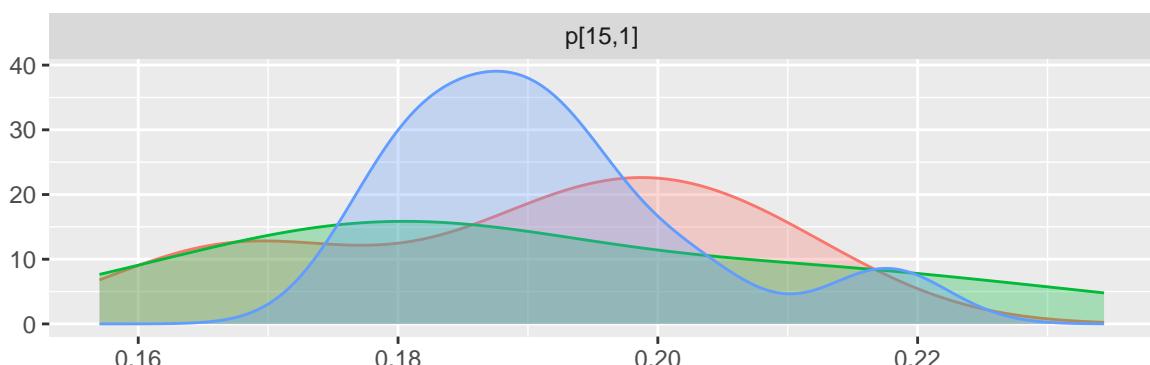
$p[14,9]$



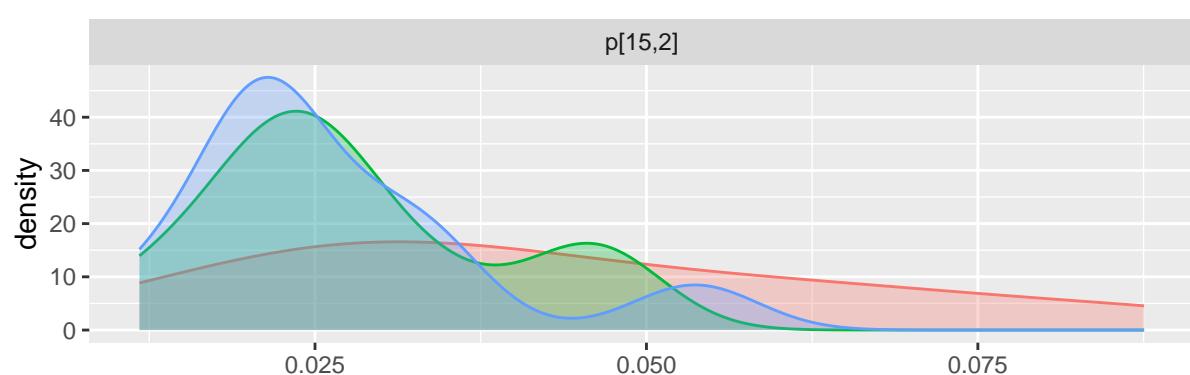
$p[14,13]$



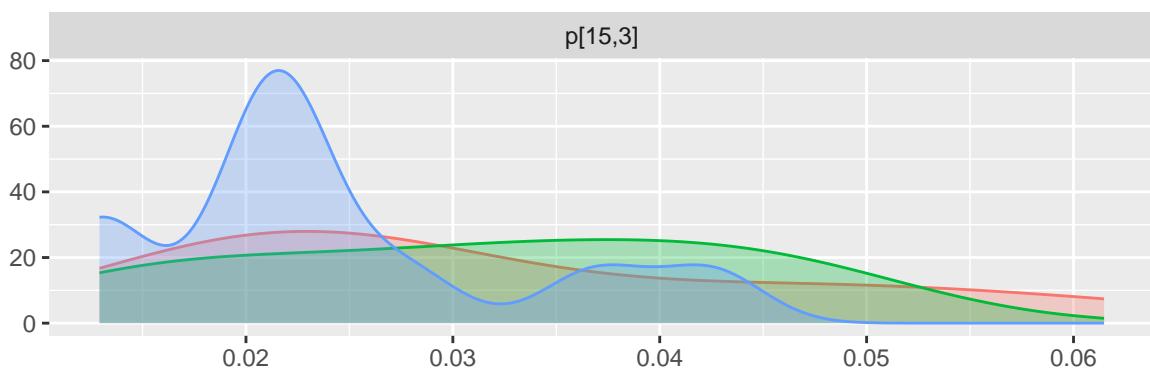
$p[15,1]$



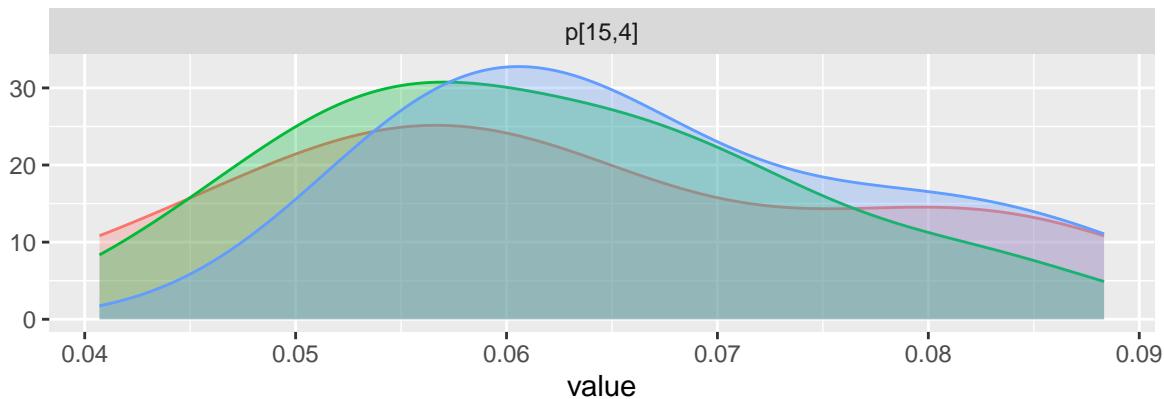
$p[15,2]$



$p[15,3]$

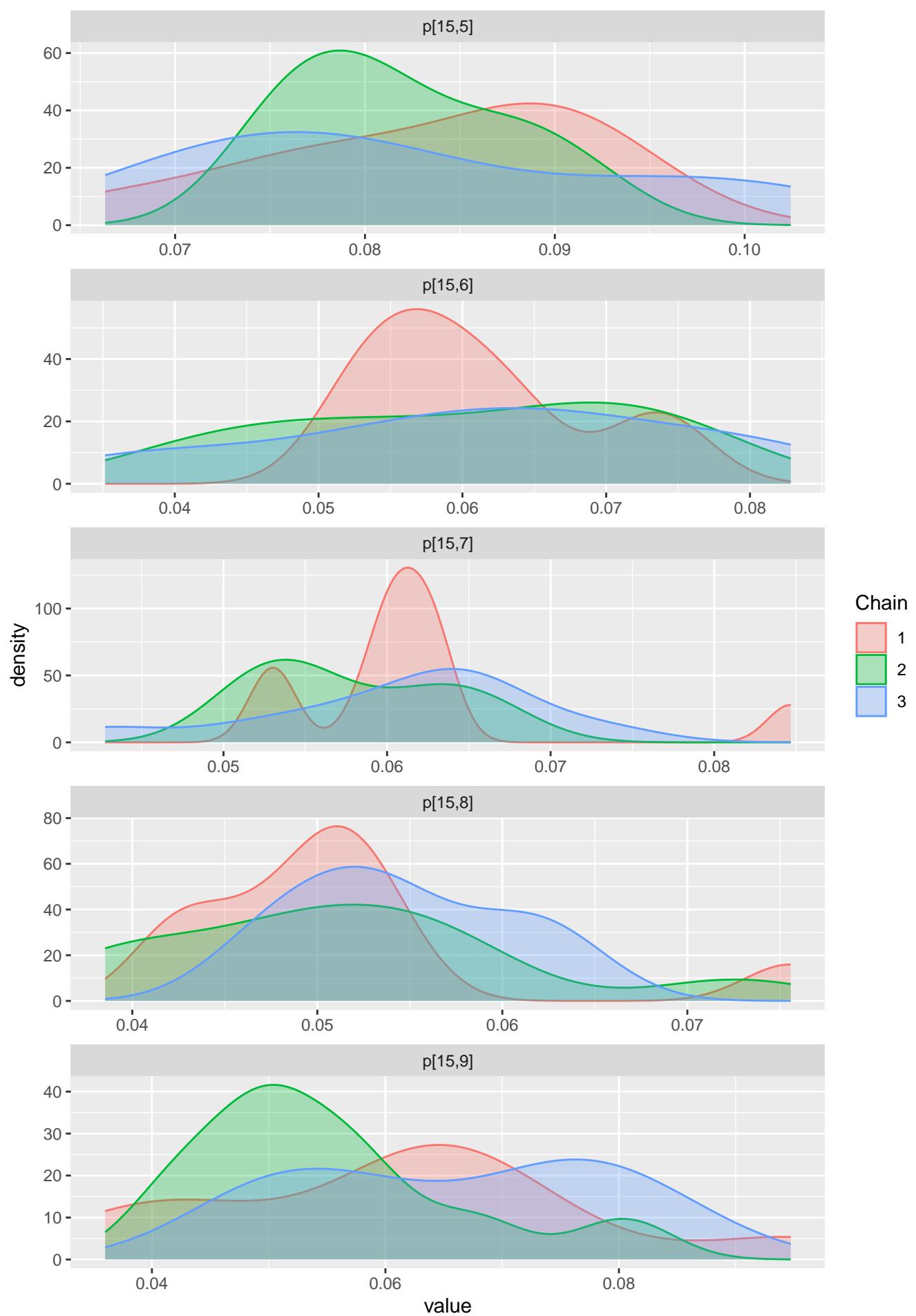


$p[15,4]$

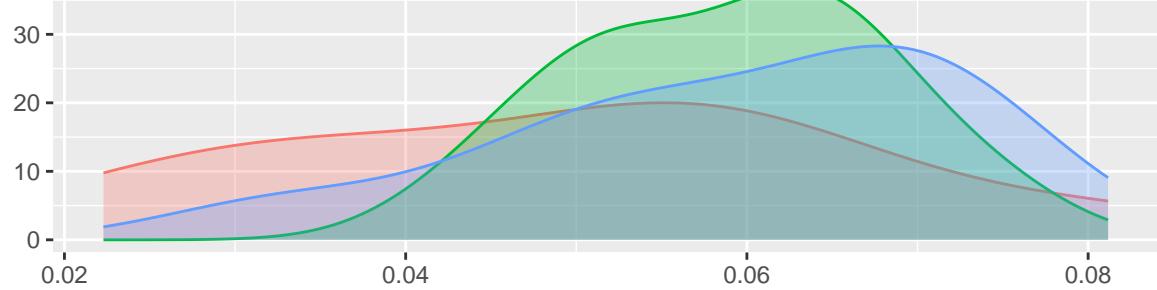


Chain

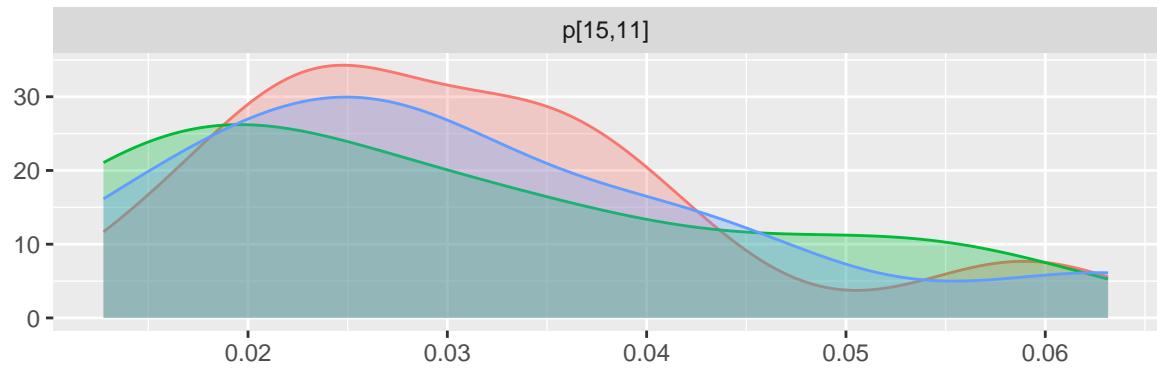
- 1
- 2
- 3



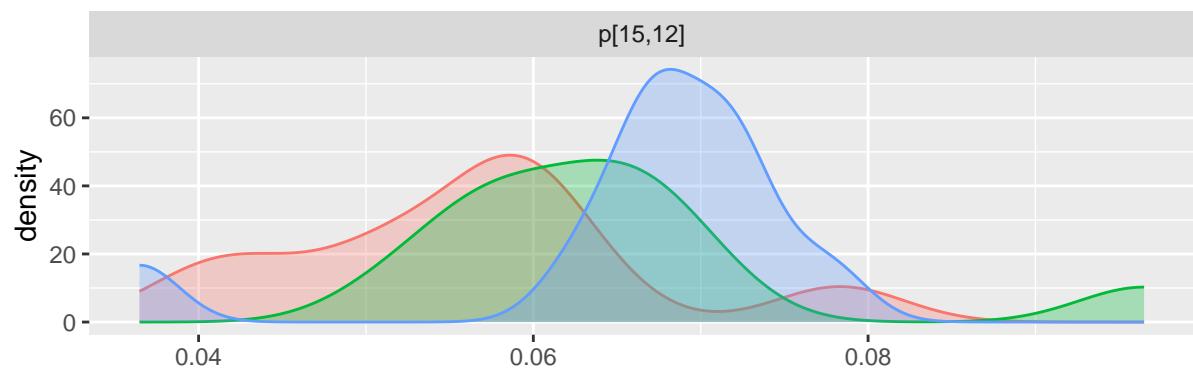
$p[15,10]$



$p[15,11]$



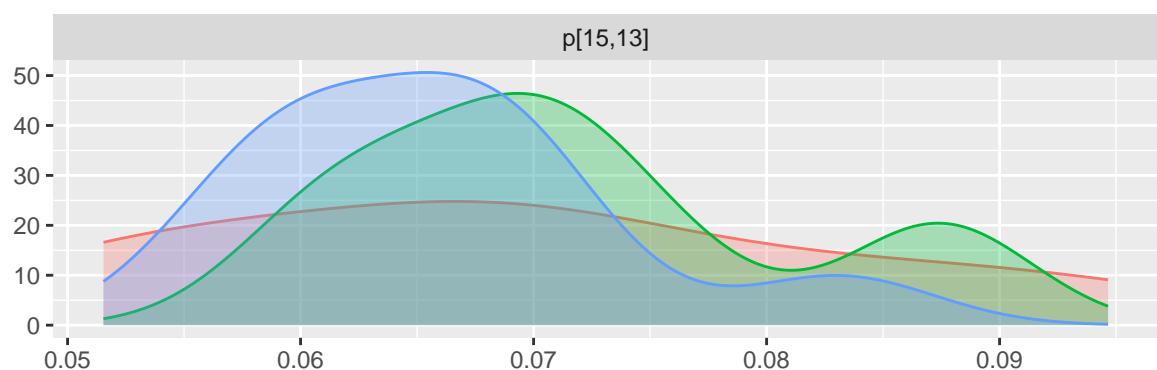
$p[15,12]$



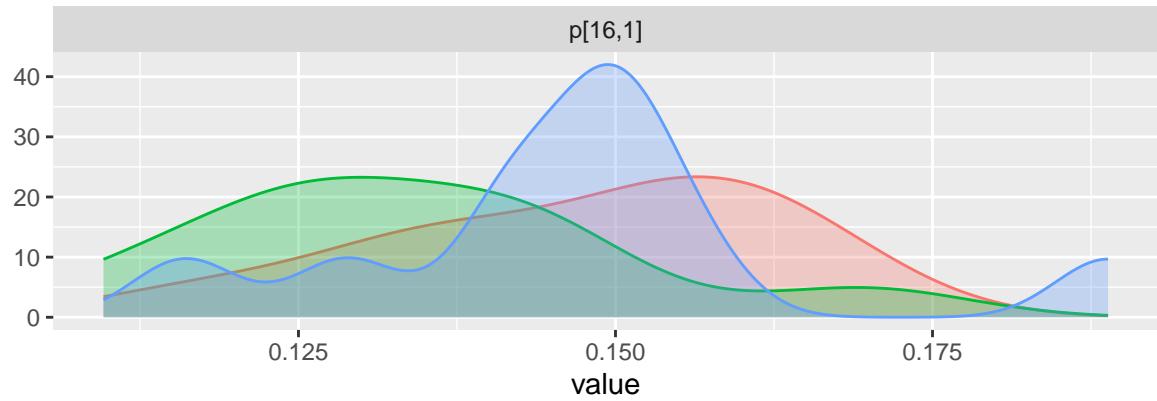
Chain

- 1
- 2
- 3

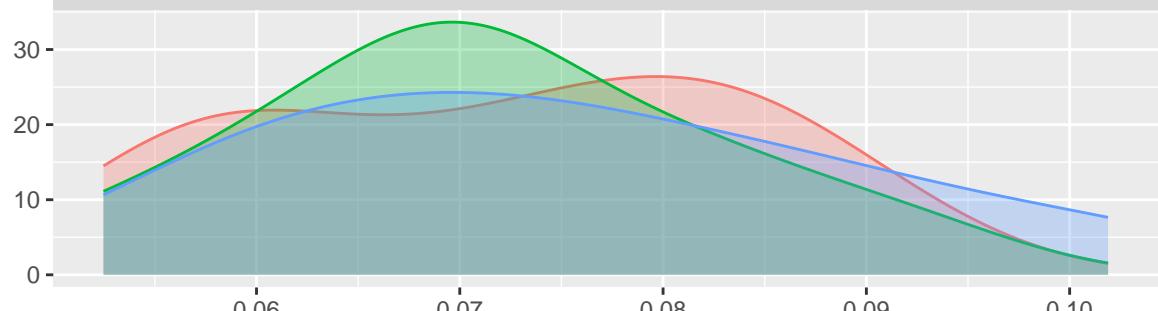
$p[15,13]$



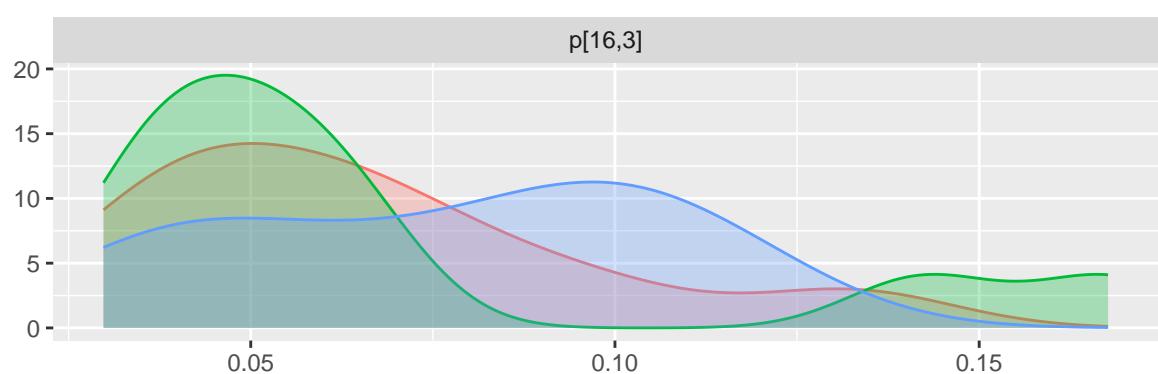
$p[16,1]$



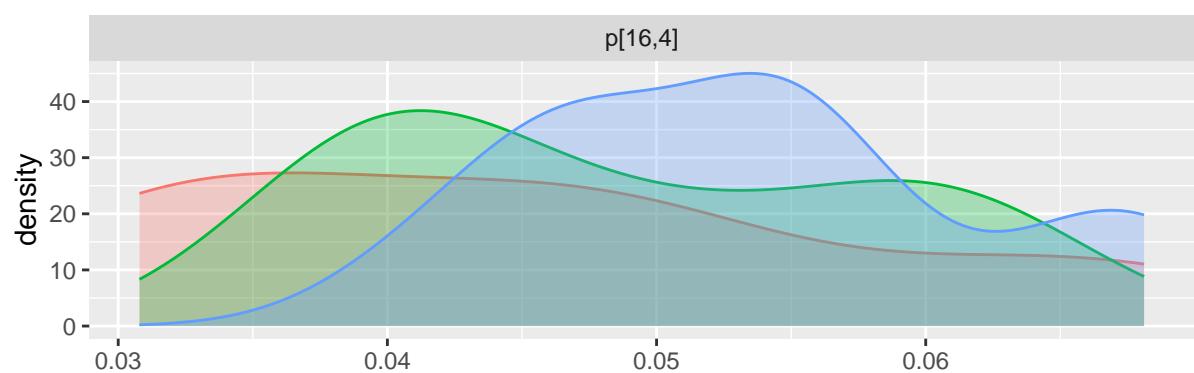
$p[16,2]$



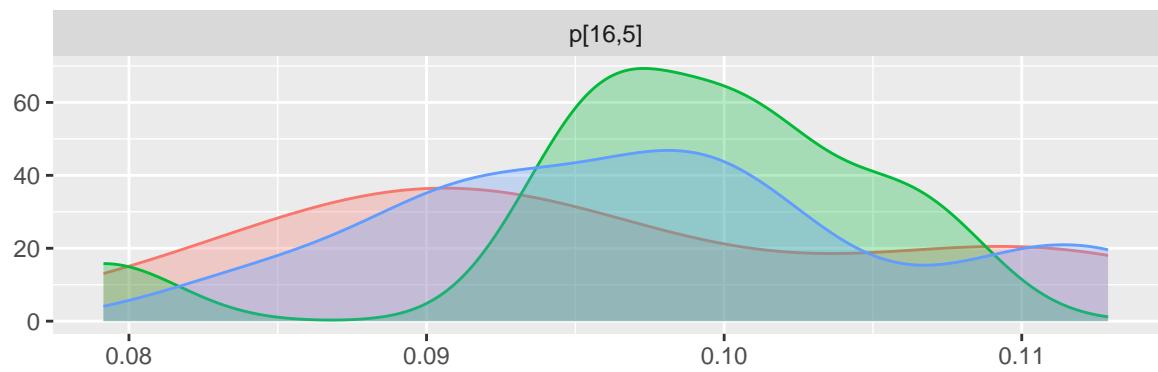
$p[16,3]$



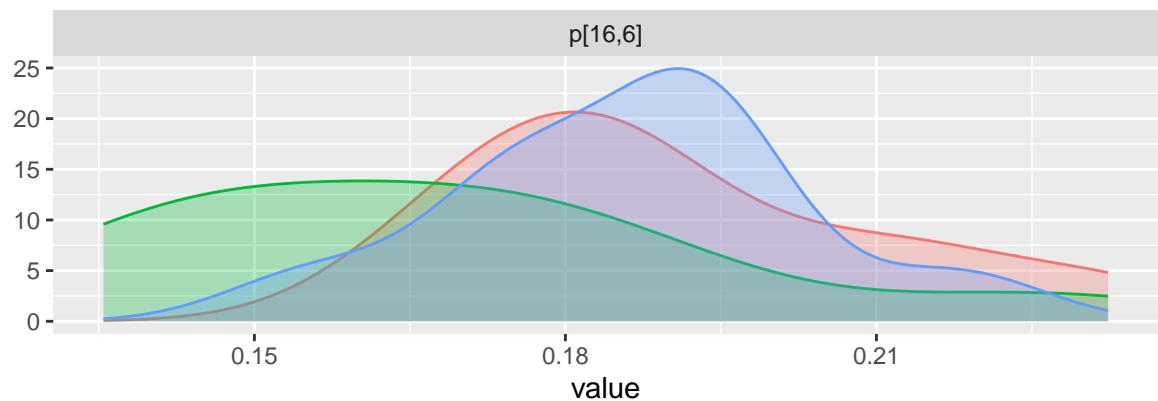
$p[16,4]$



$p[16,5]$



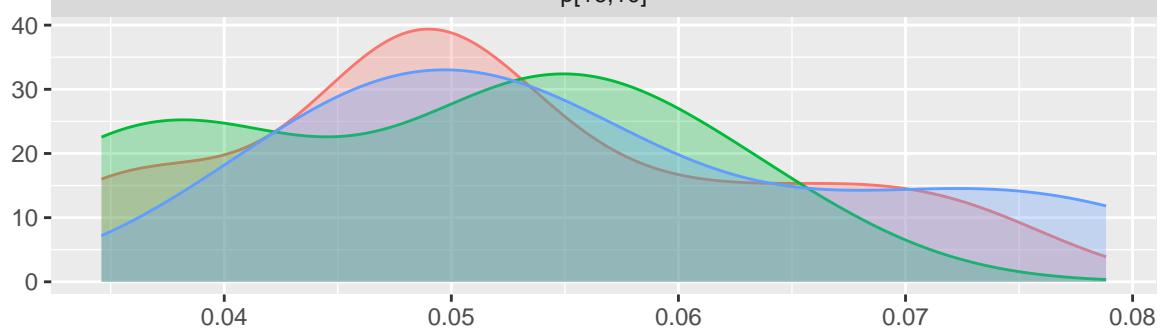
$p[16,6]$



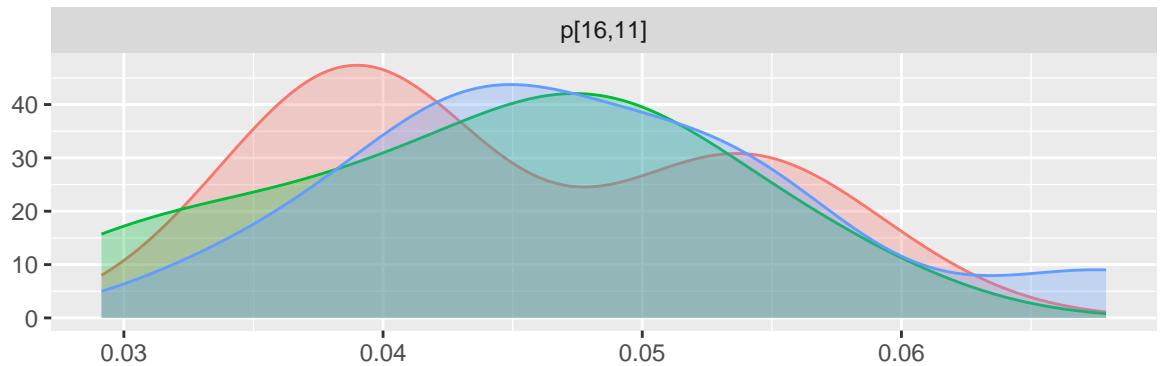
Chain

- 1
- 2
- 3

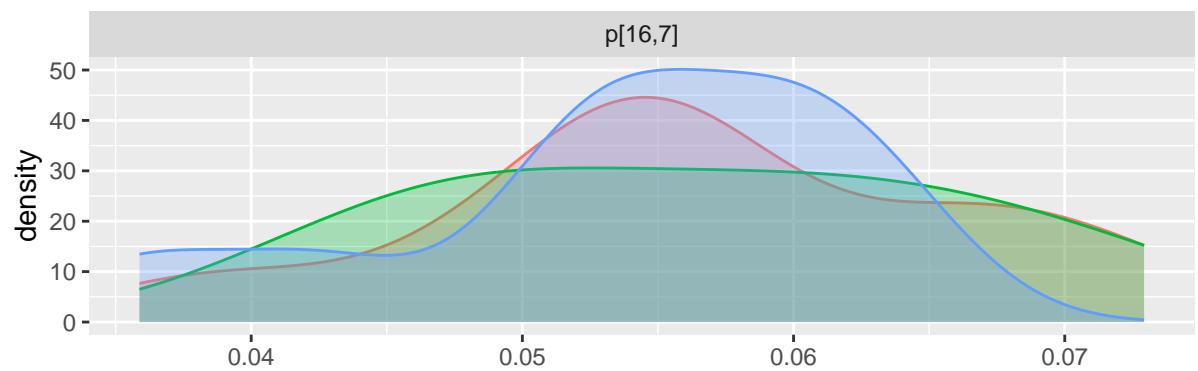
$p[16,10]$



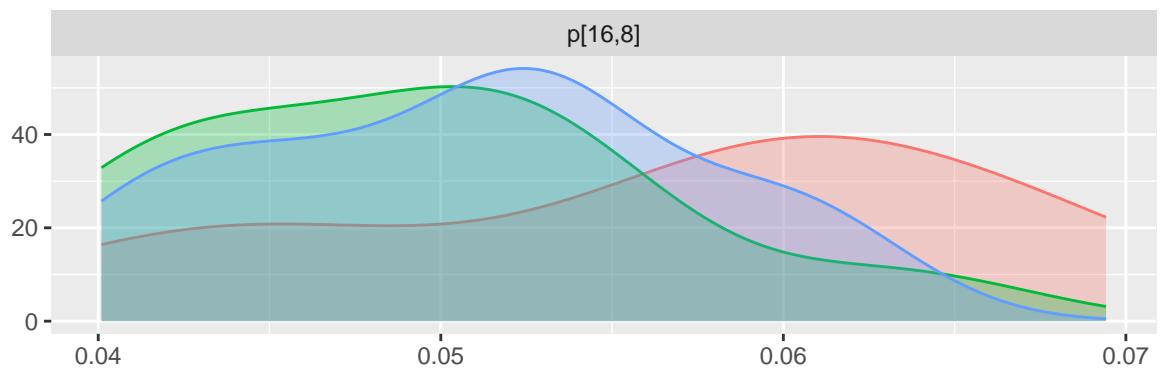
$p[16,11]$



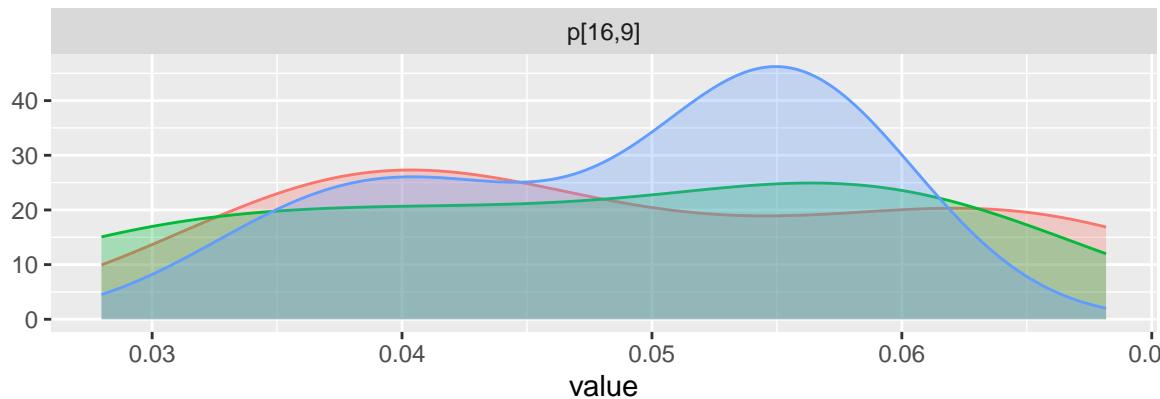
$p[16,7]$



$p[16,8]$



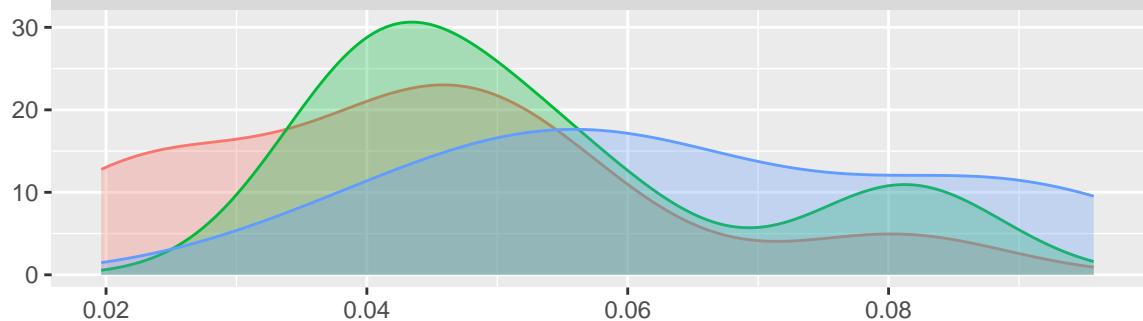
$p[16,9]$



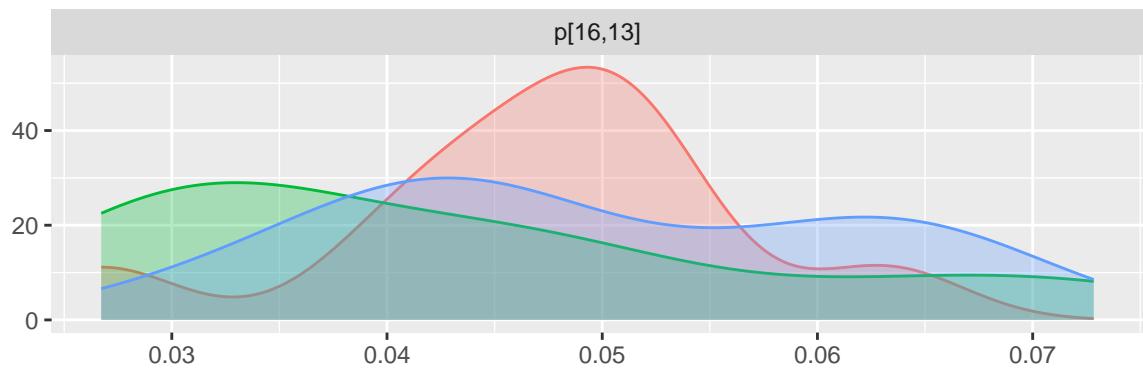
Chain

- 1
- 2
- 3

$p[16,12]$

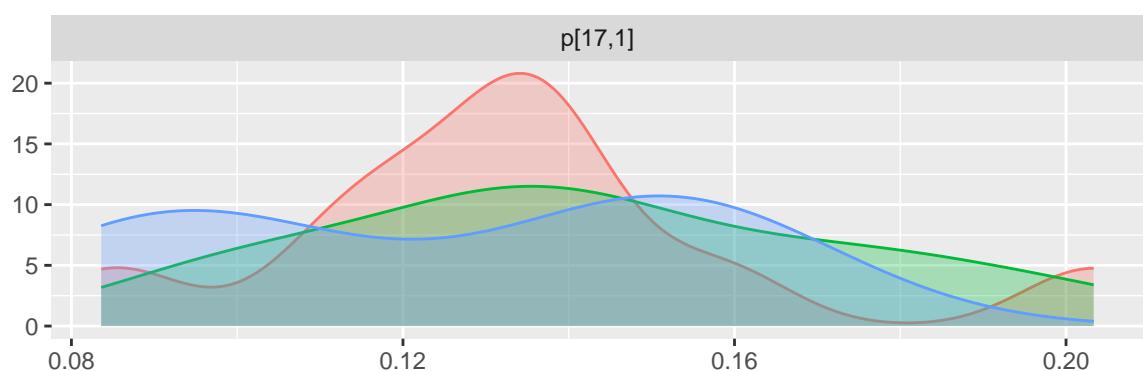


$p[16,13]$

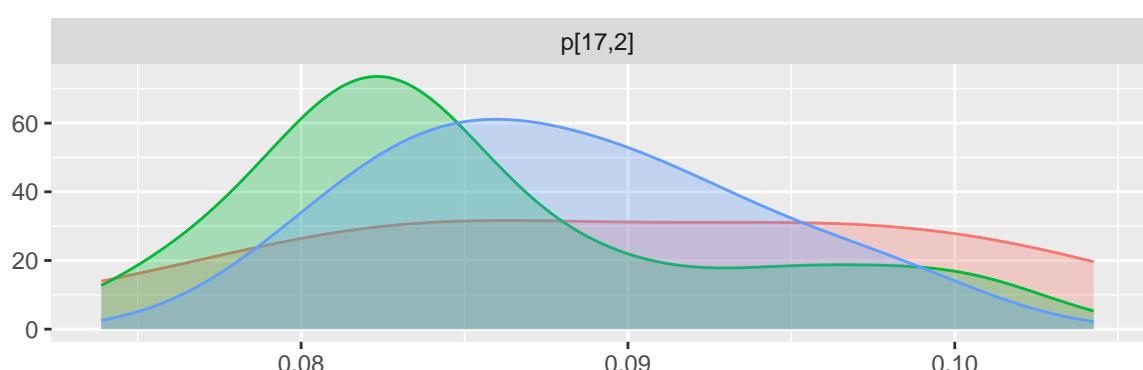


$p[17,1]$

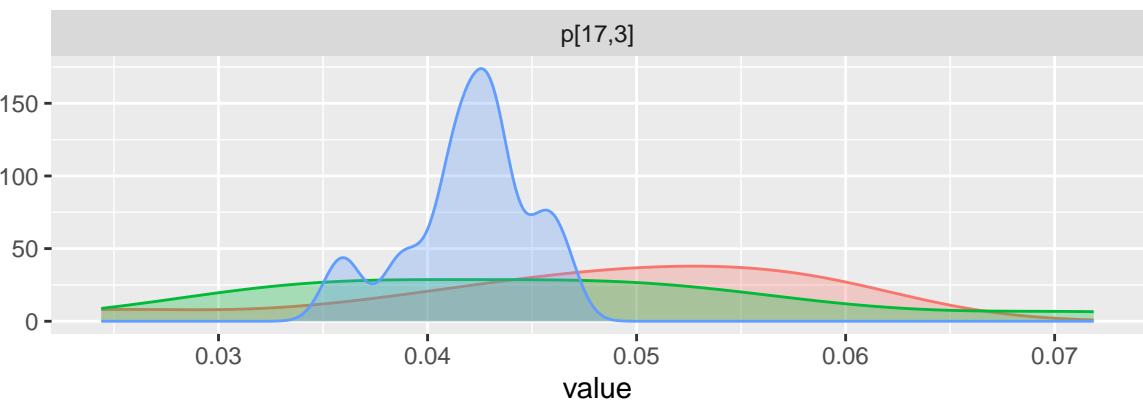
density



$p[17,2]$

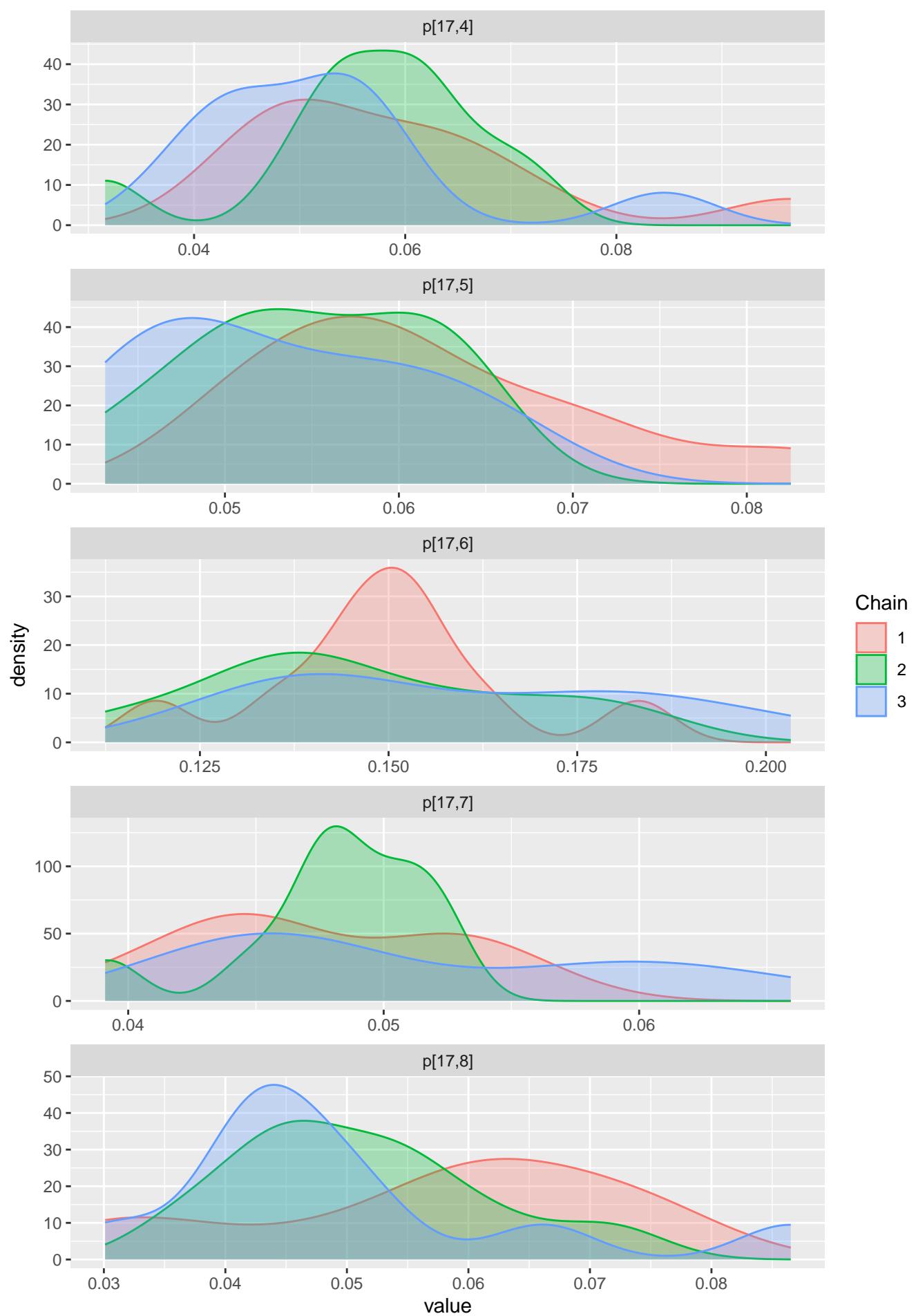


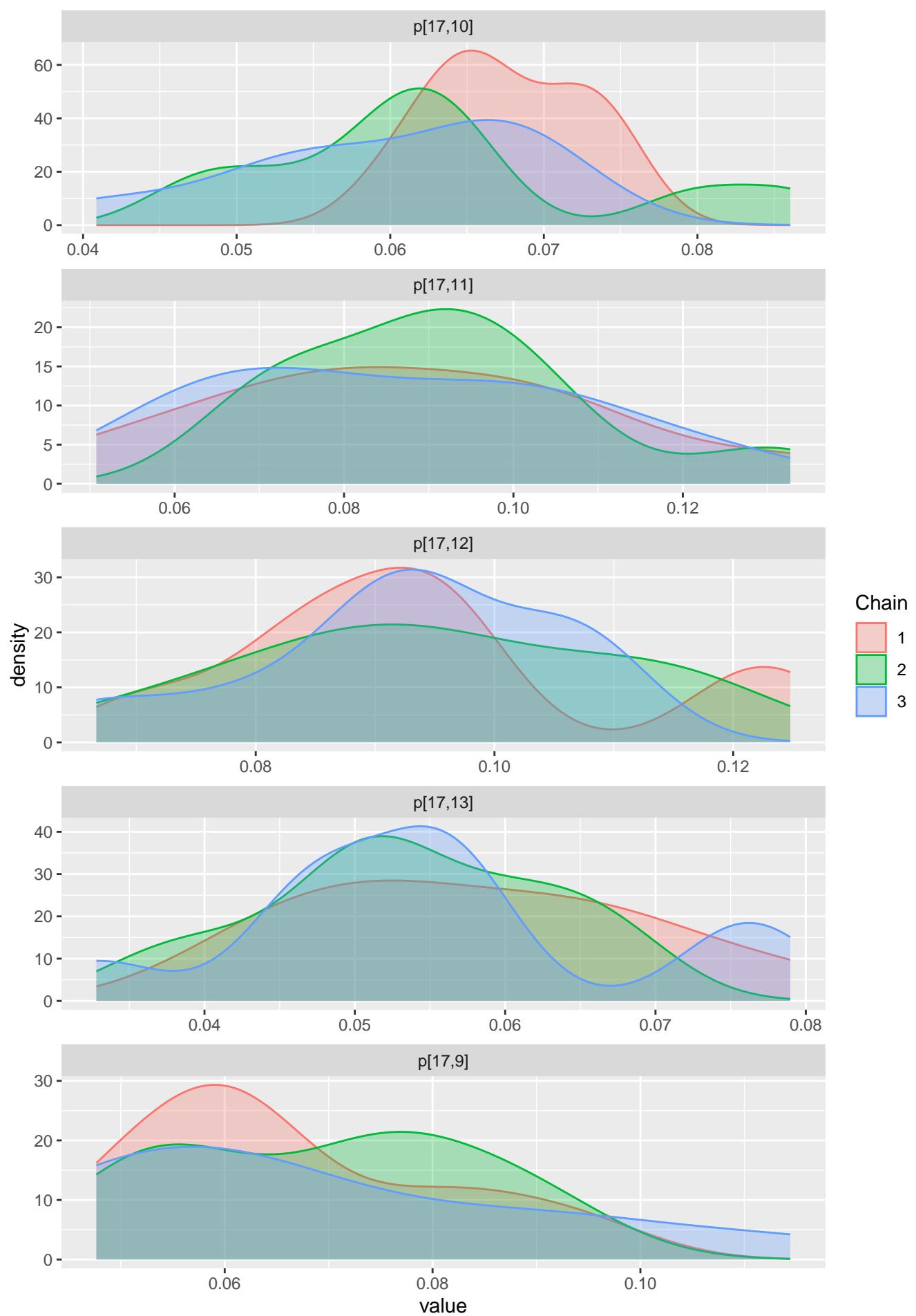
$p[17,3]$



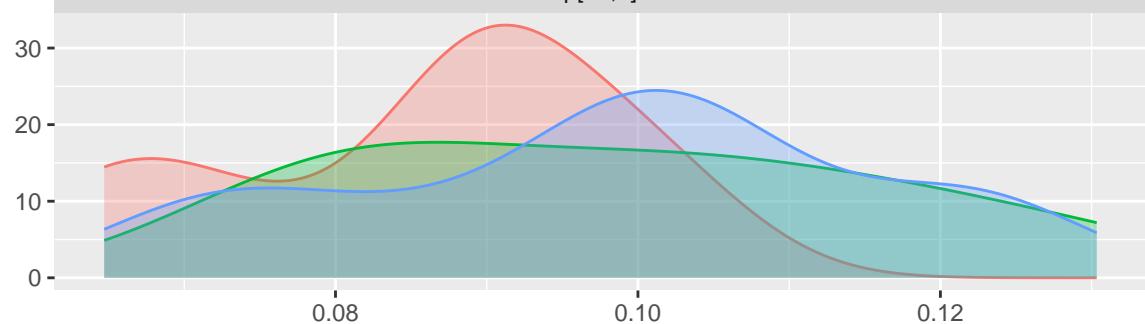
Chain

- 1
- 2
- 3

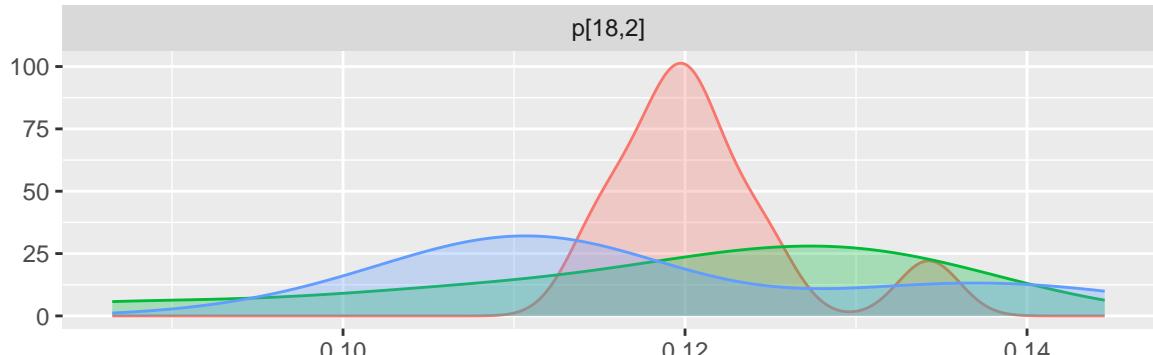




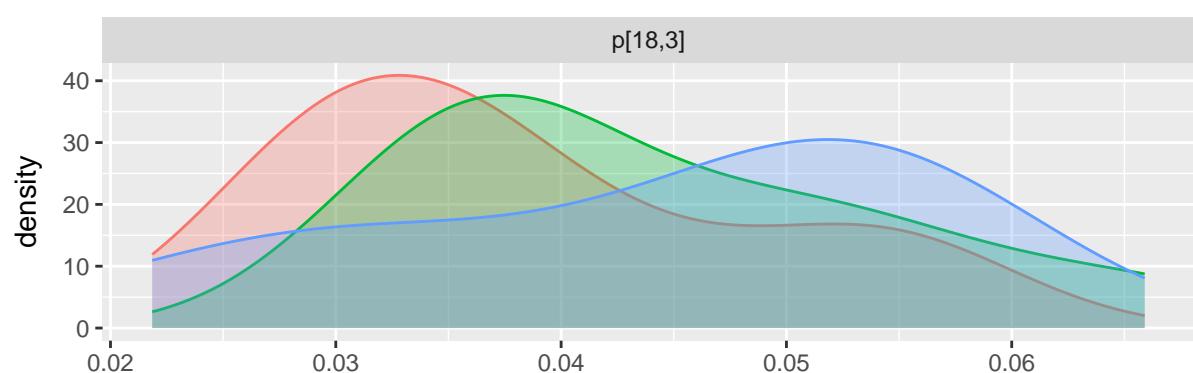
$p[18,1]$



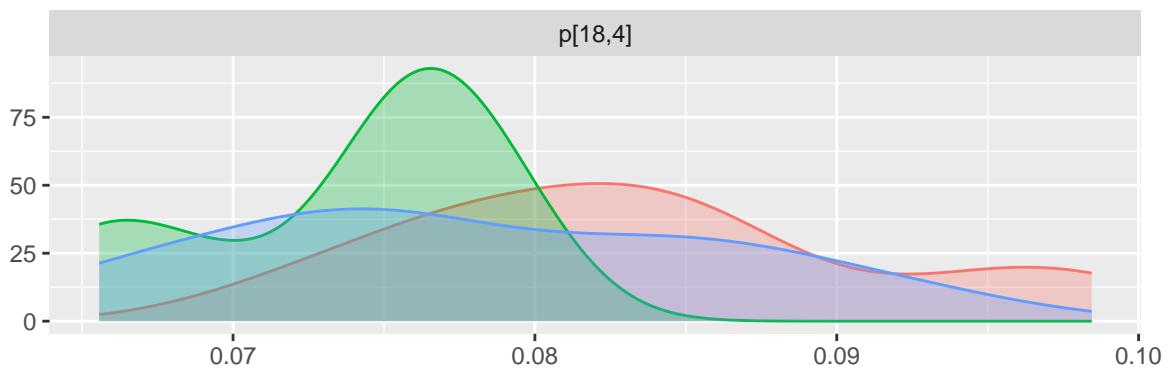
$p[18,2]$



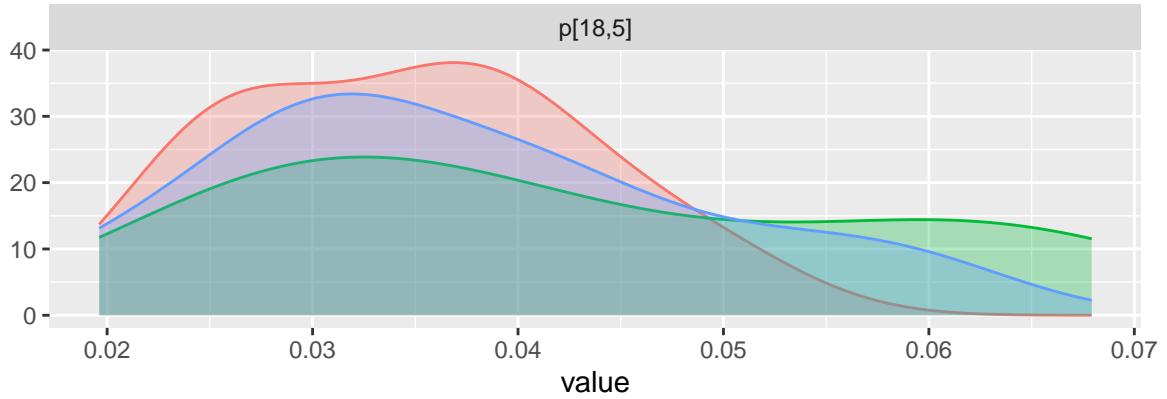
$p[18,3]$



$p[18,4]$

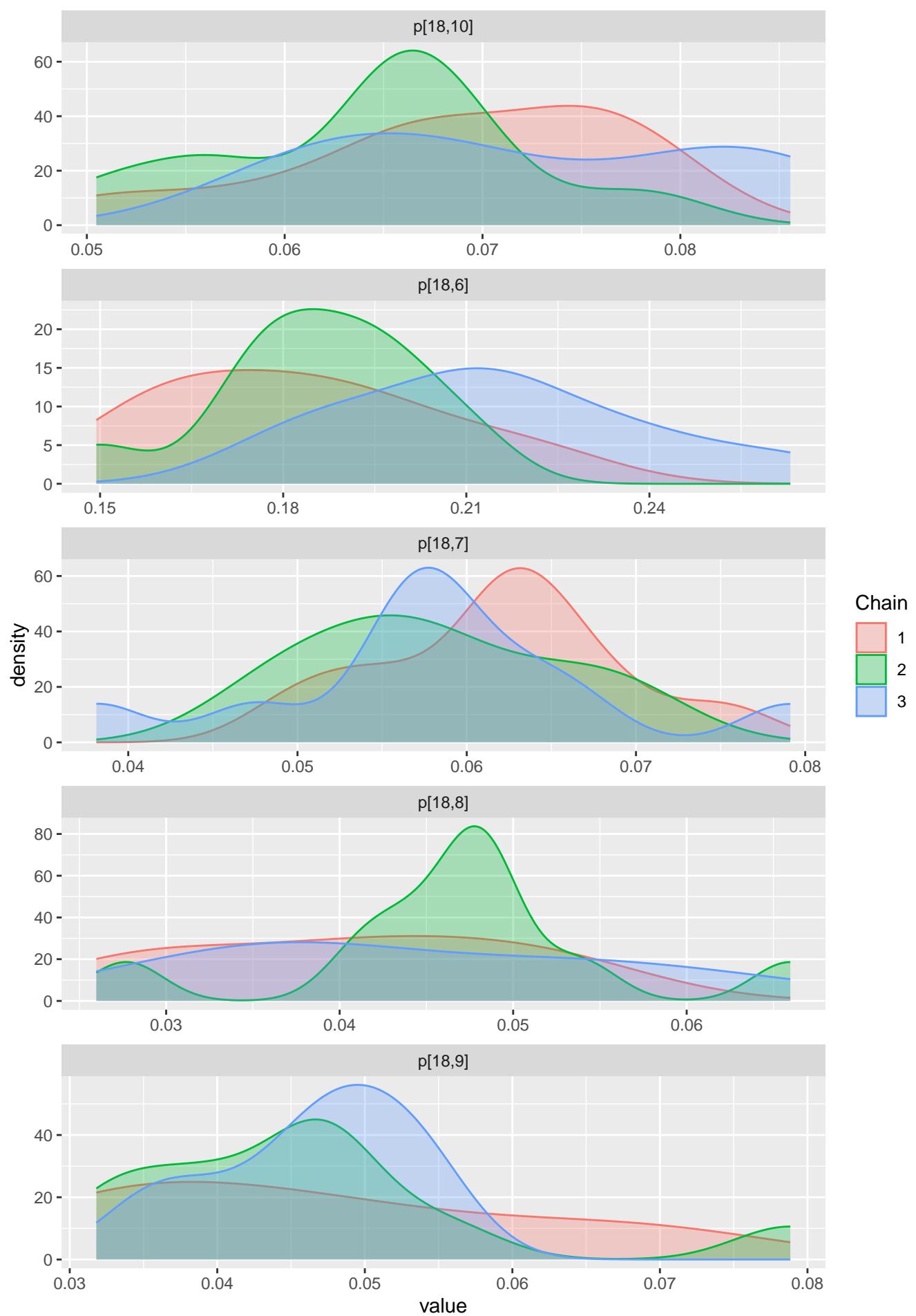


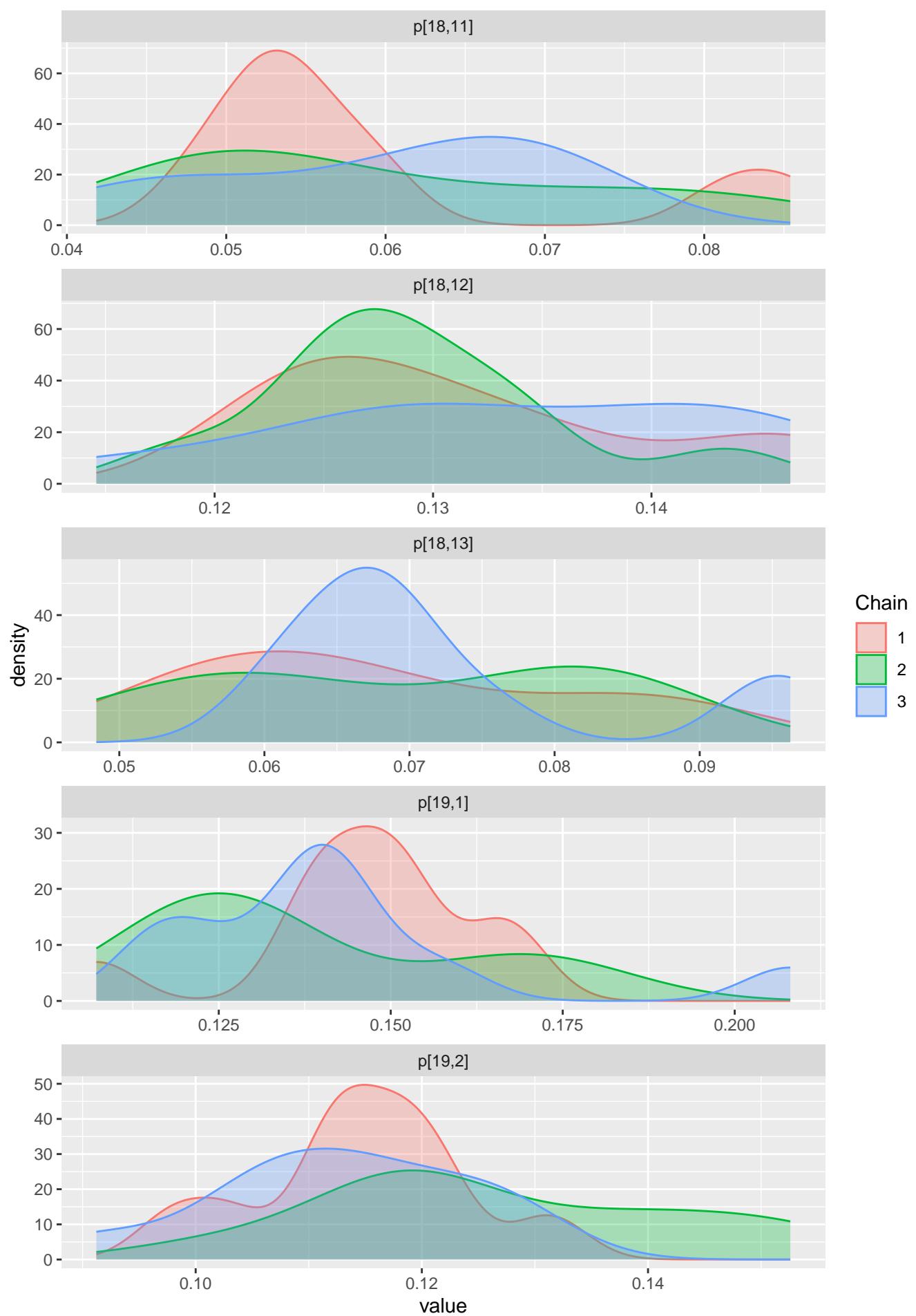
$p[18,5]$



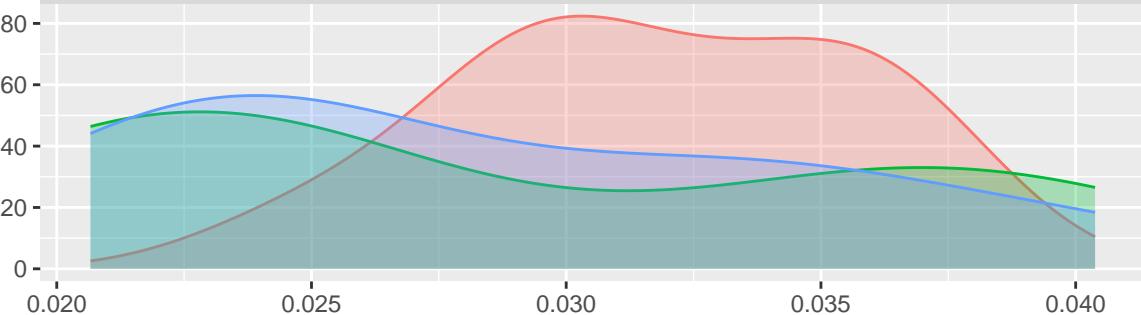
Chain

- 1
- 2
- 3

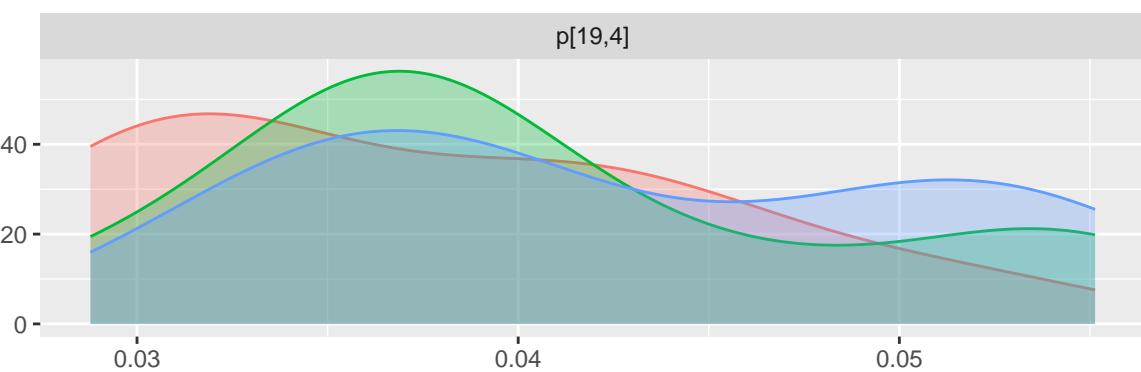




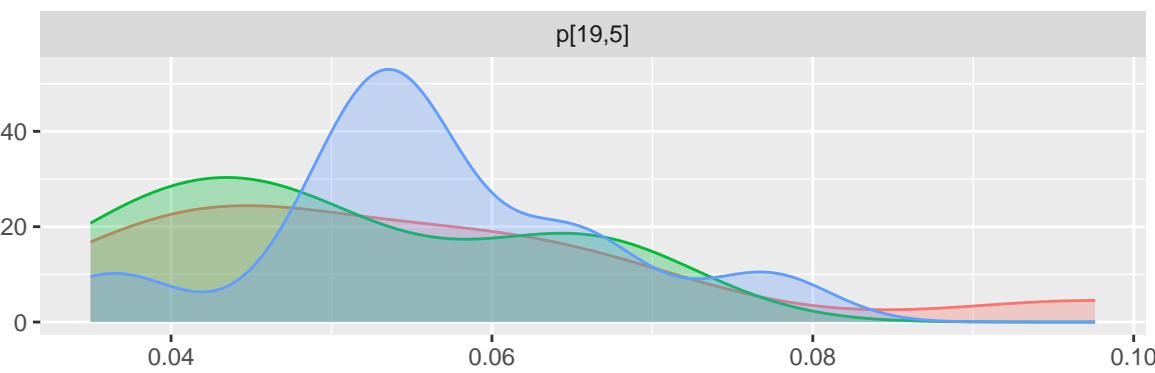
$p[19,3]$



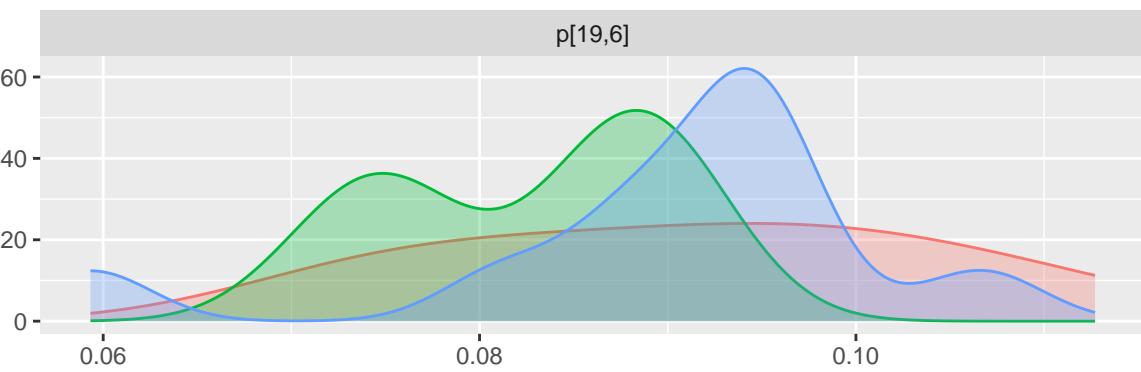
$p[19,4]$



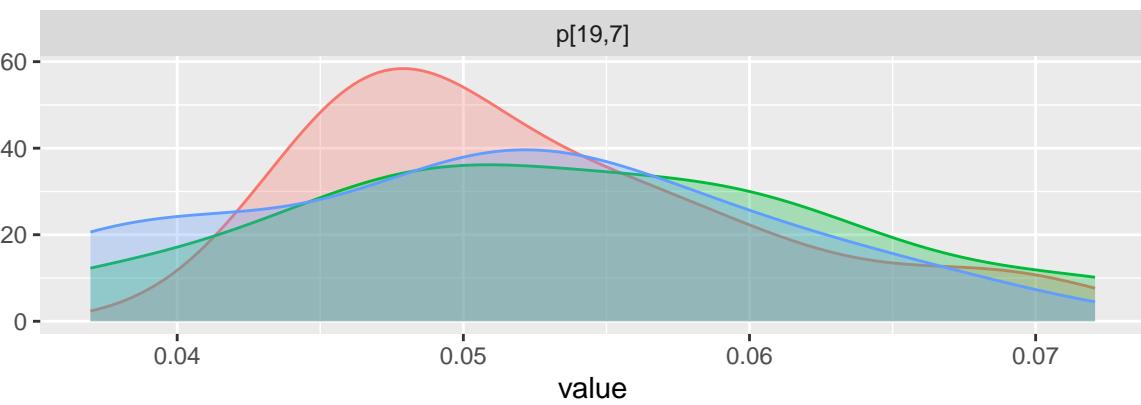
$p[19,5]$



$p[19,6]$



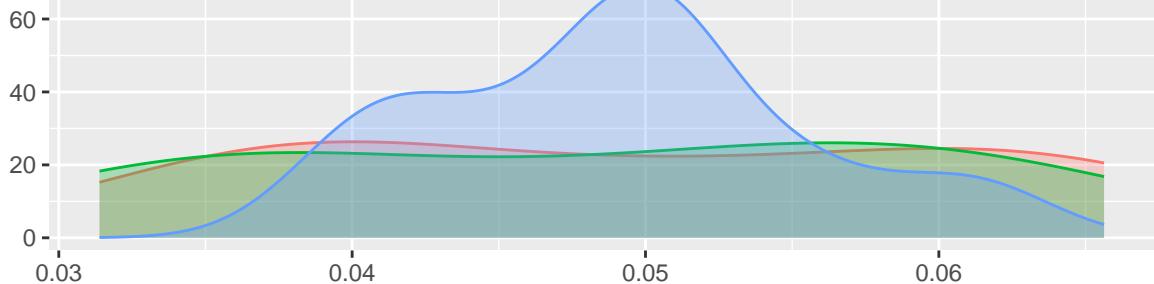
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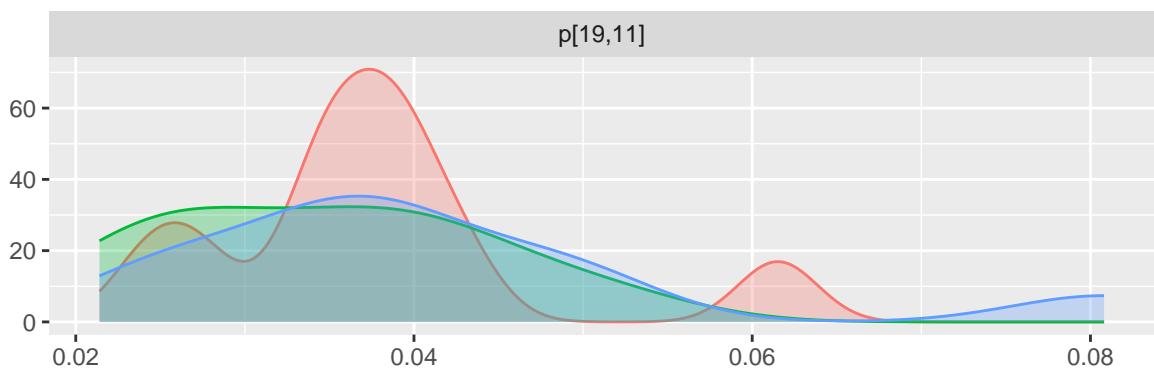
Chain

- 1
- 2
- 3

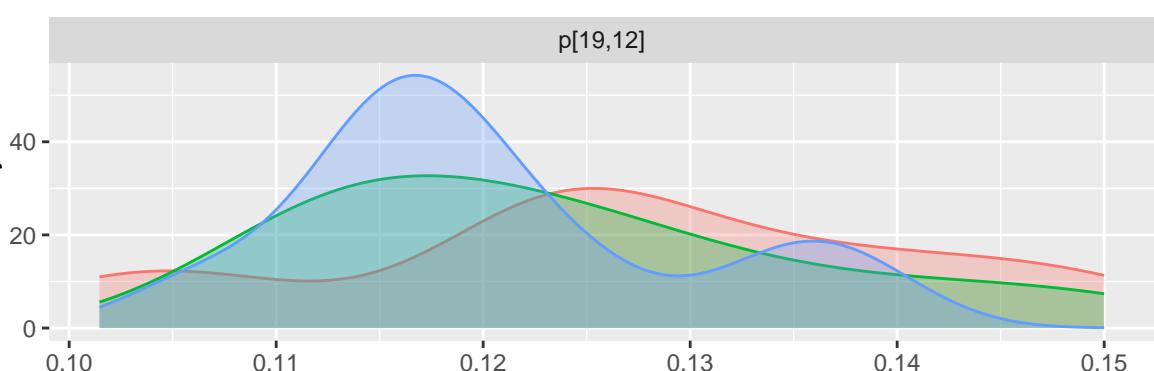
$p[19,10]$



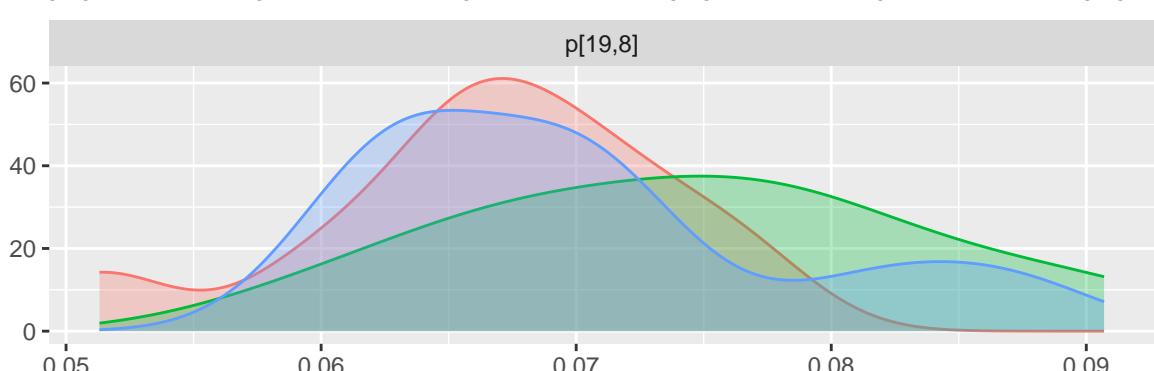
$p[19,11]$



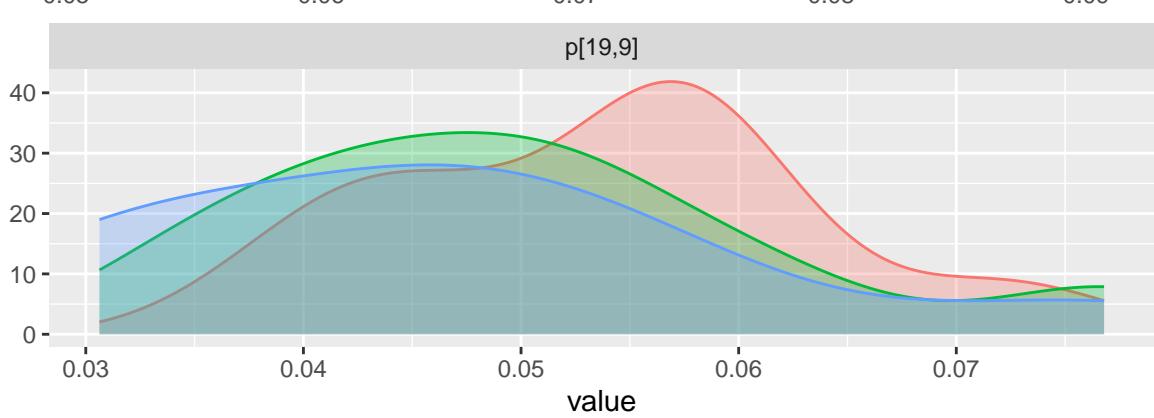
$p[19,12]$



$p[19,8]$



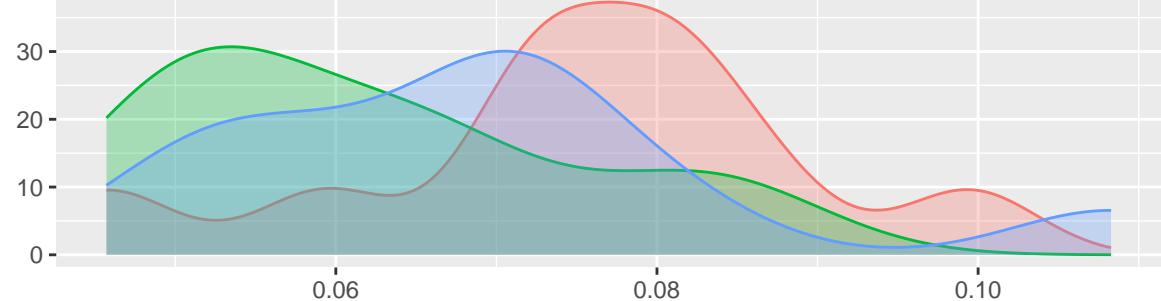
$p[19,9]$



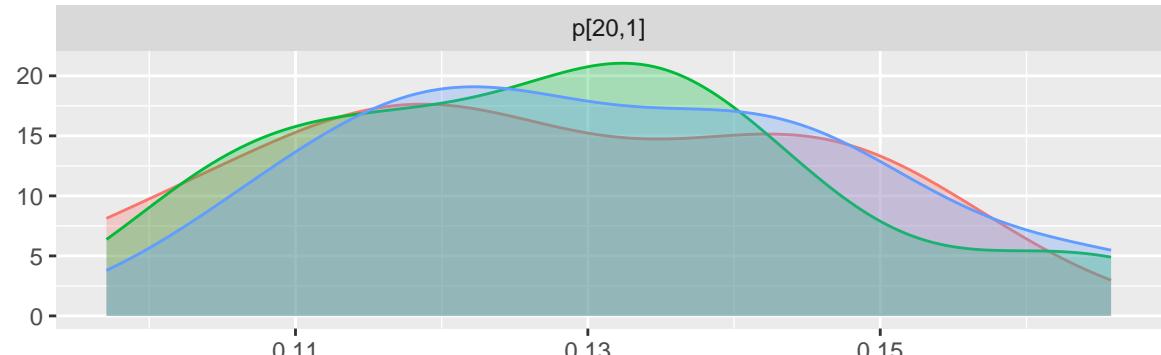
Chain

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- 3

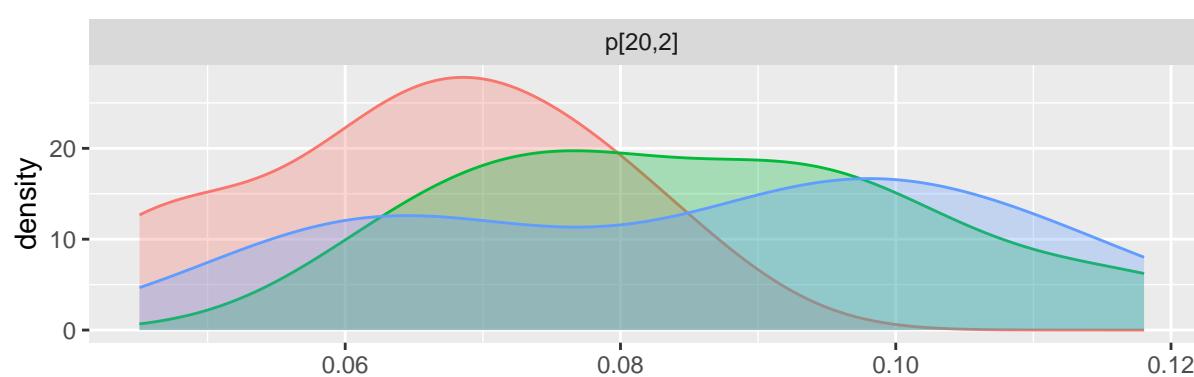
$p[19,13]$



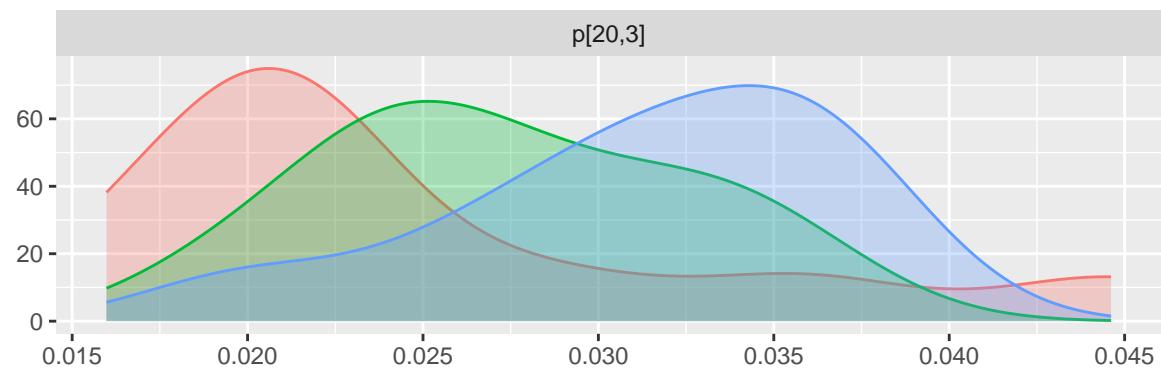
$p[20,1]$



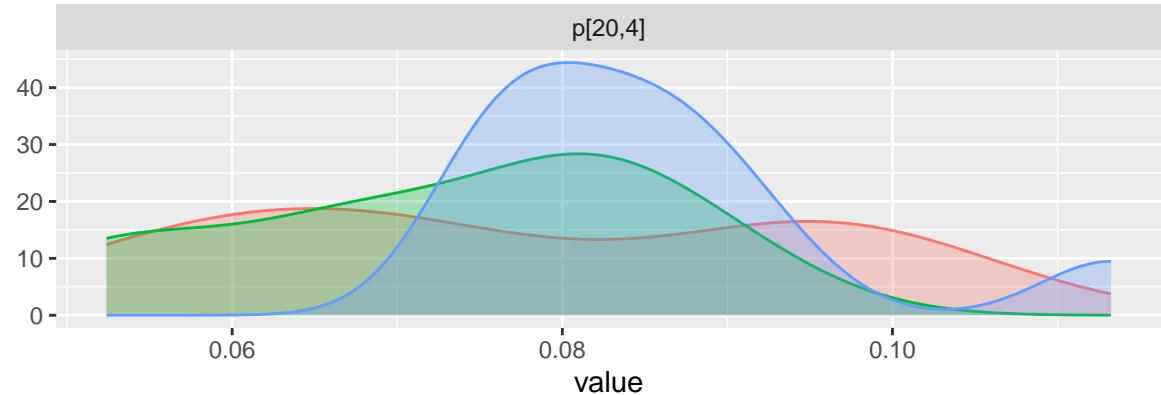
$p[20,2]$



$p[20,3]$



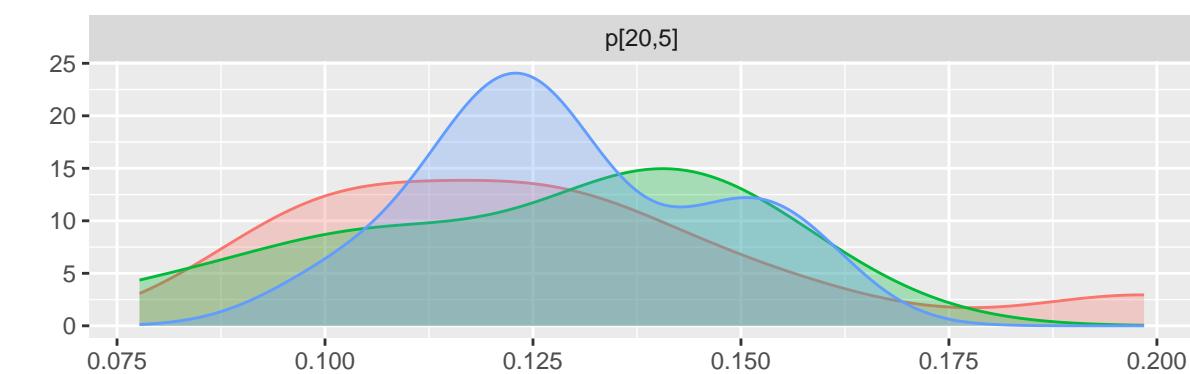
$p[20,4]$



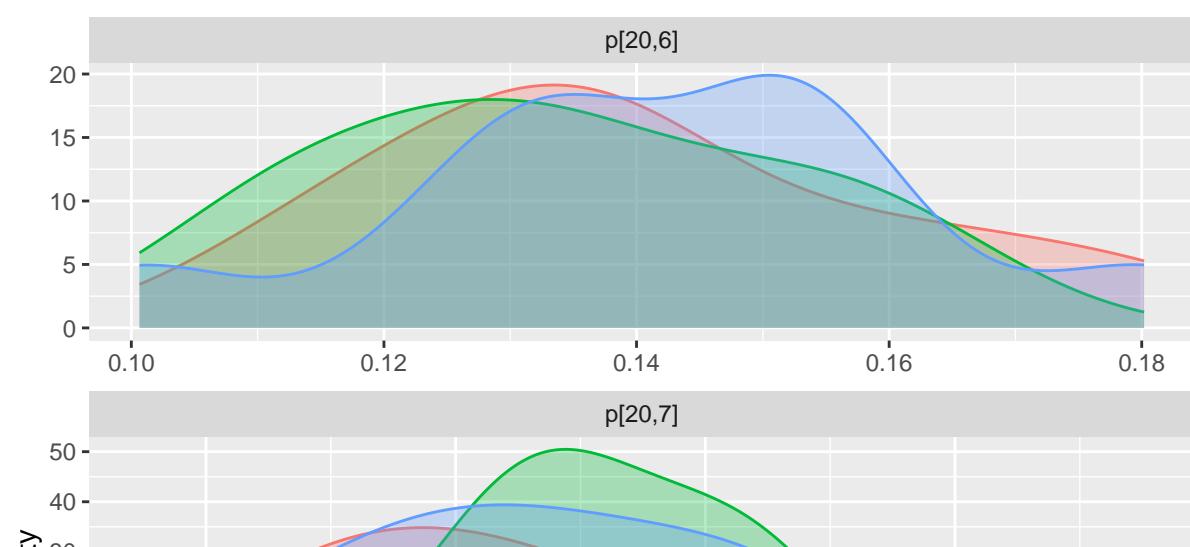
Chain

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- 3

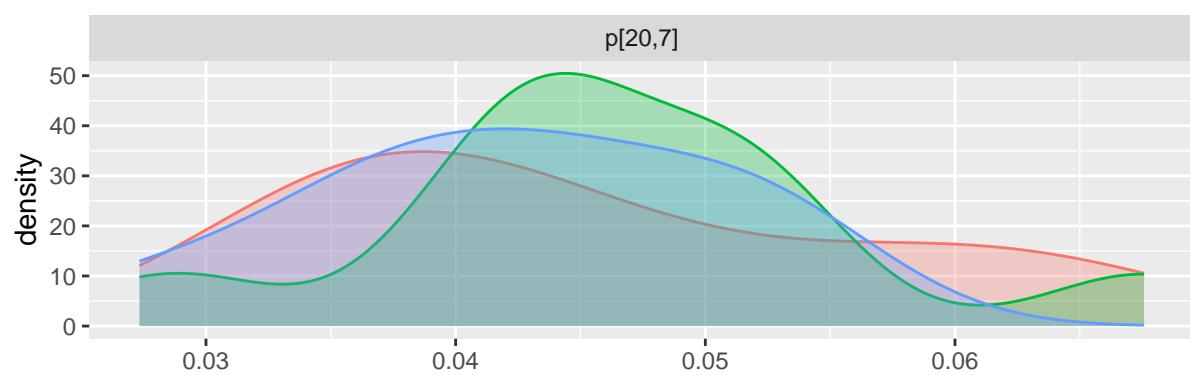
$p[20,5]$



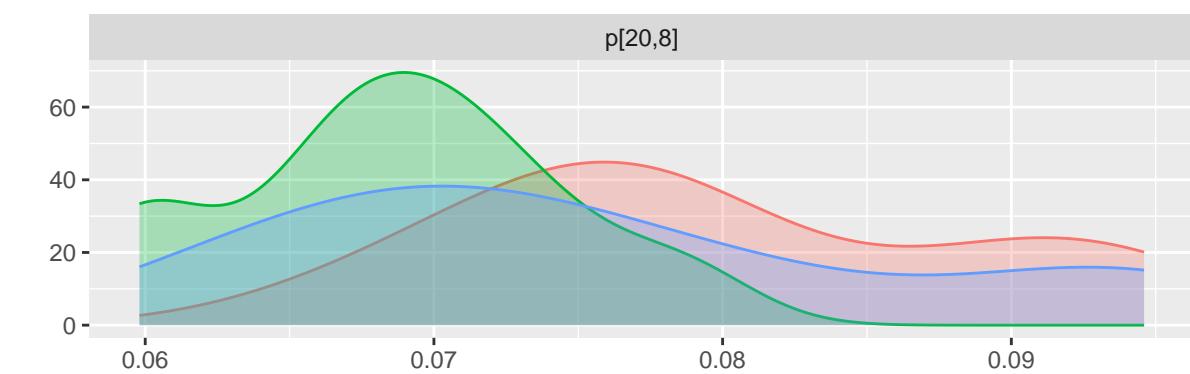
$p[20,6]$



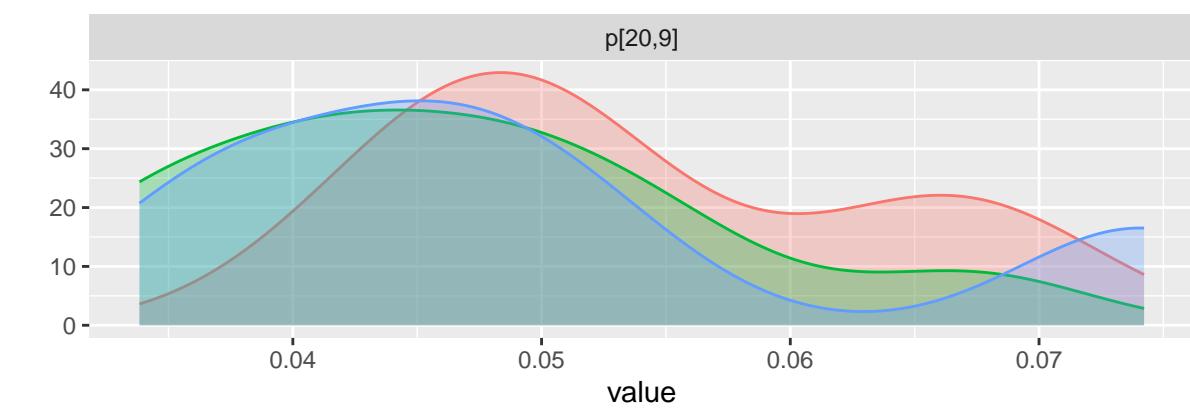
$p[20,7]$



$p[20,8]$

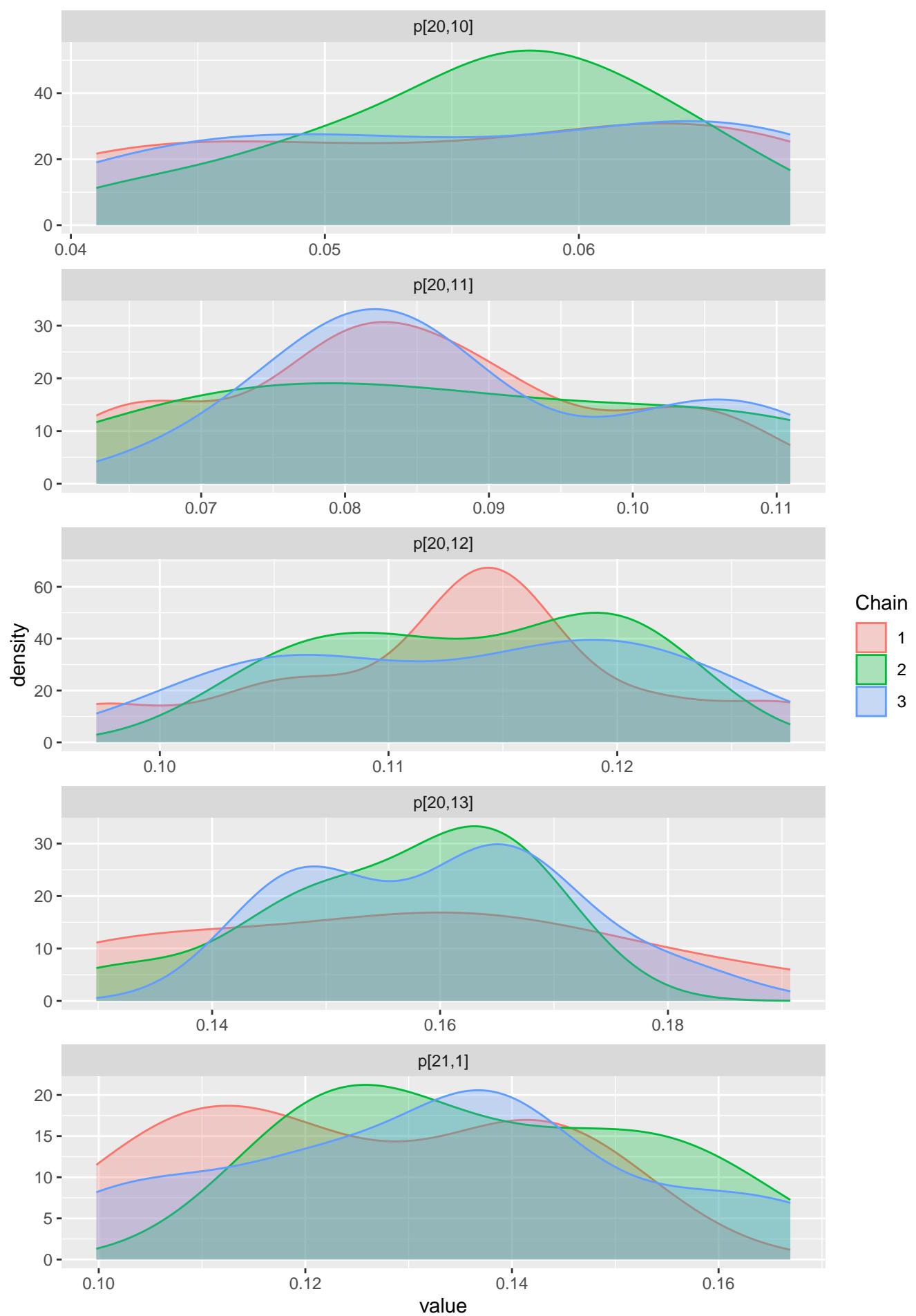


$p[20,9]$

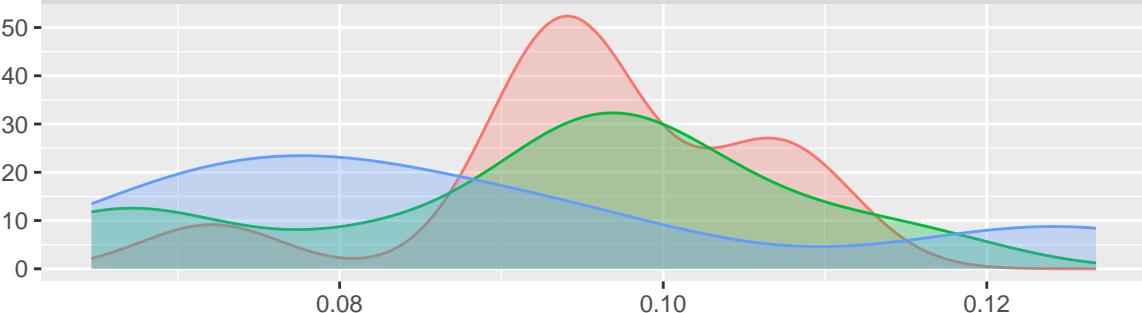


Chain

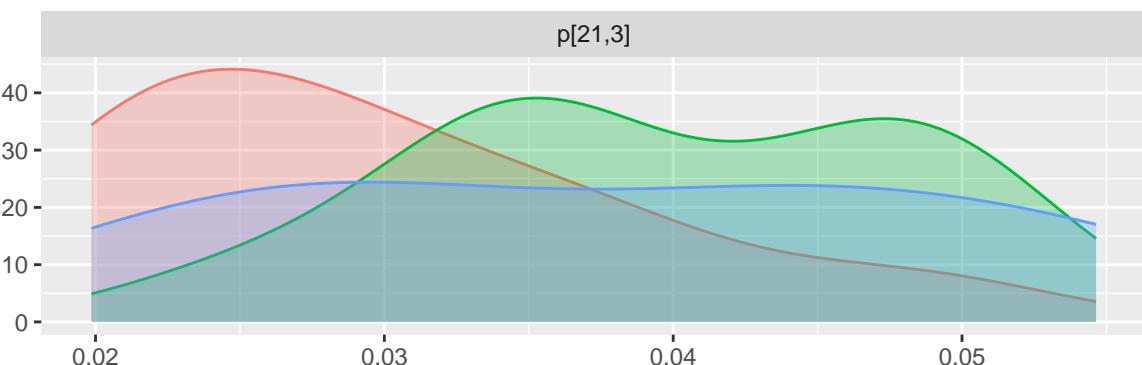
- 1
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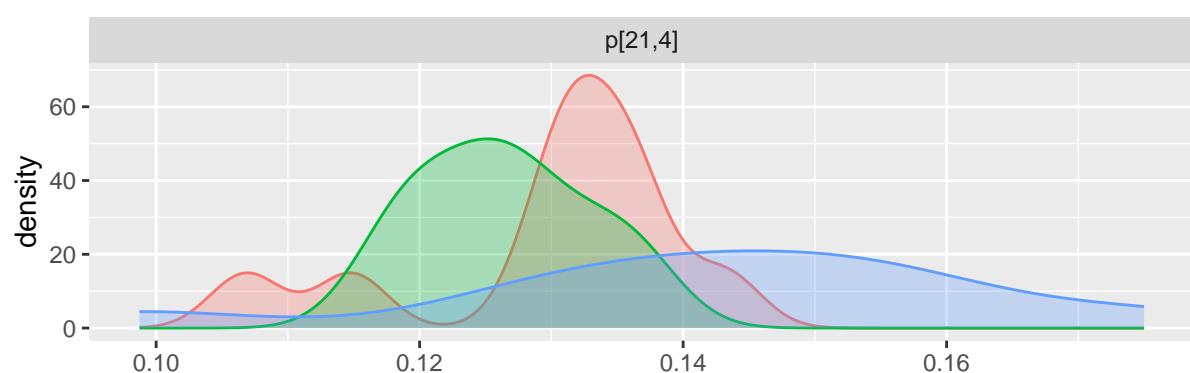
$p[21,2]$



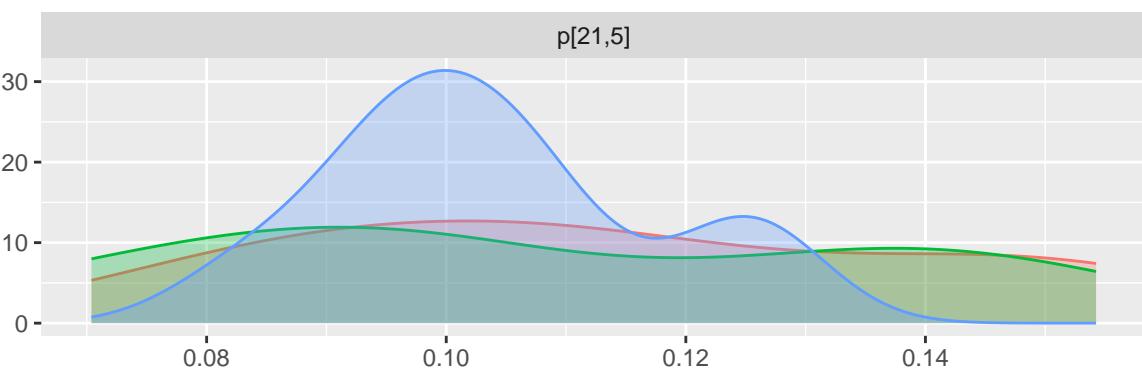
$p[21,3]$



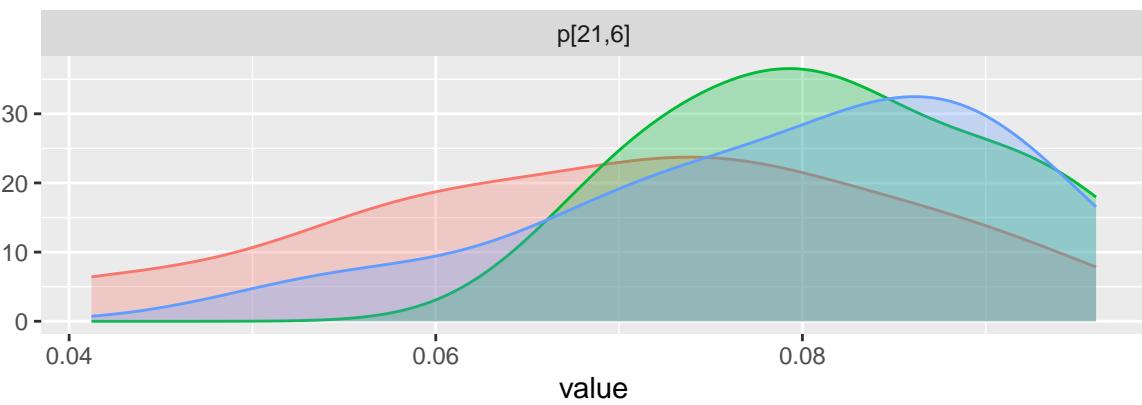
$p[21,4]$



$p[21,5]$



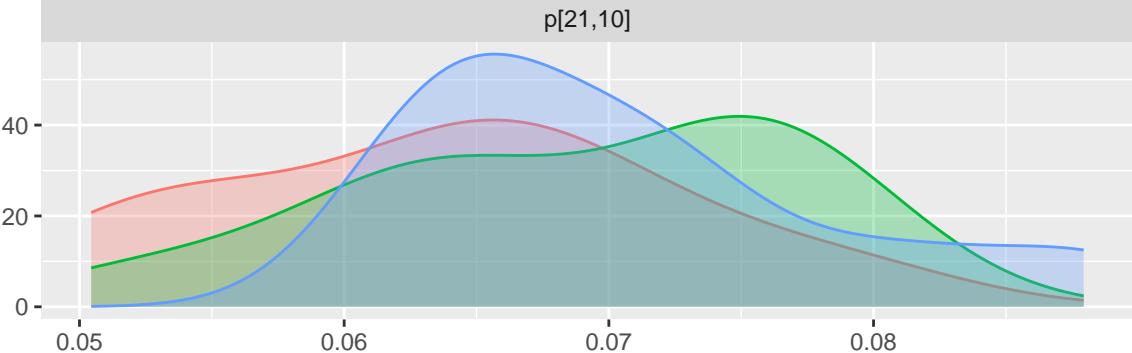
$p[21,6]$



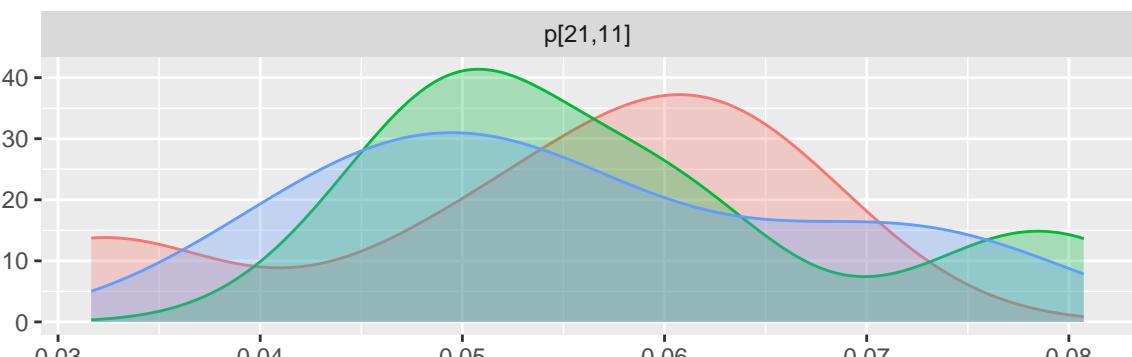
Chain

- 1
- 2
- 3

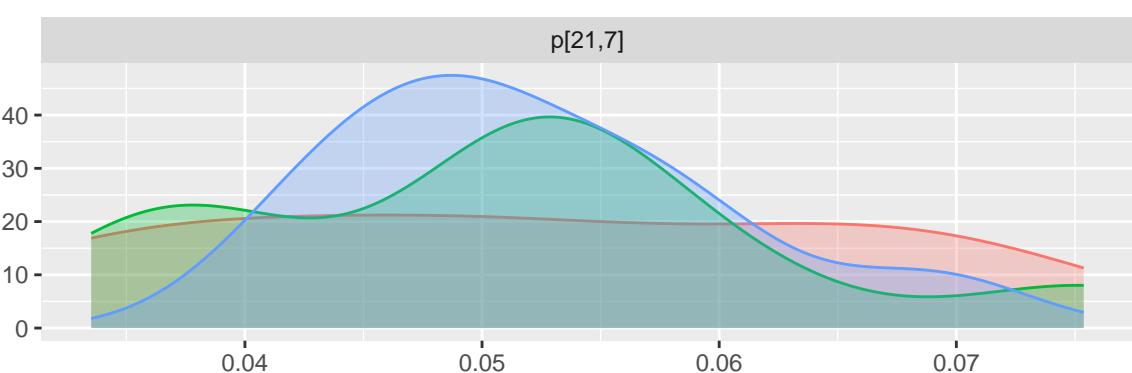
$p[21,10]$



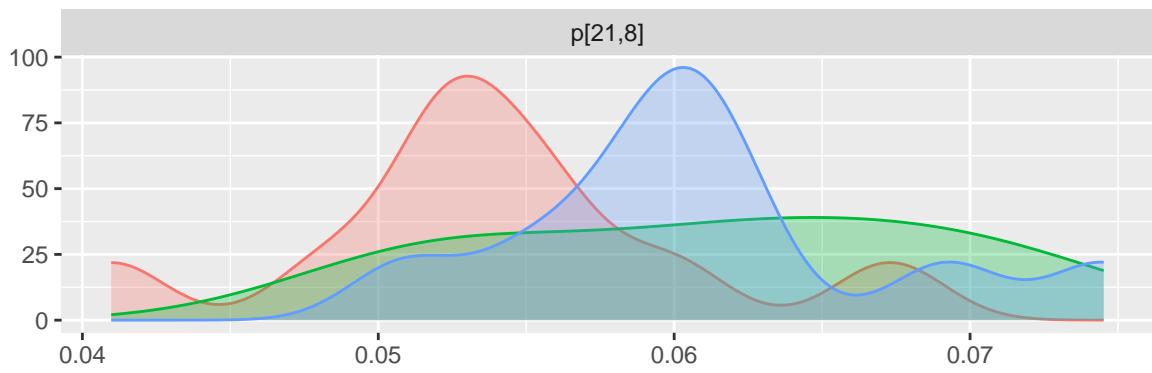
$p[21,11]$



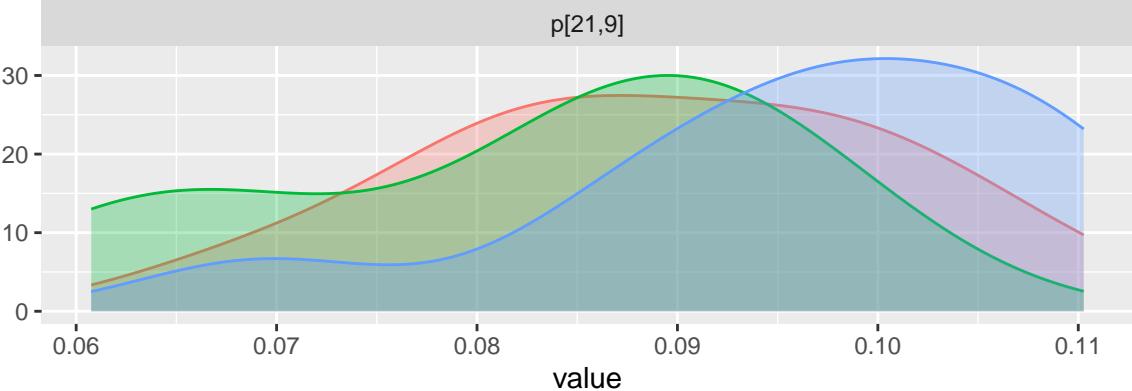
$p[21,7]$



$p[21,8]$



$p[21,9]$

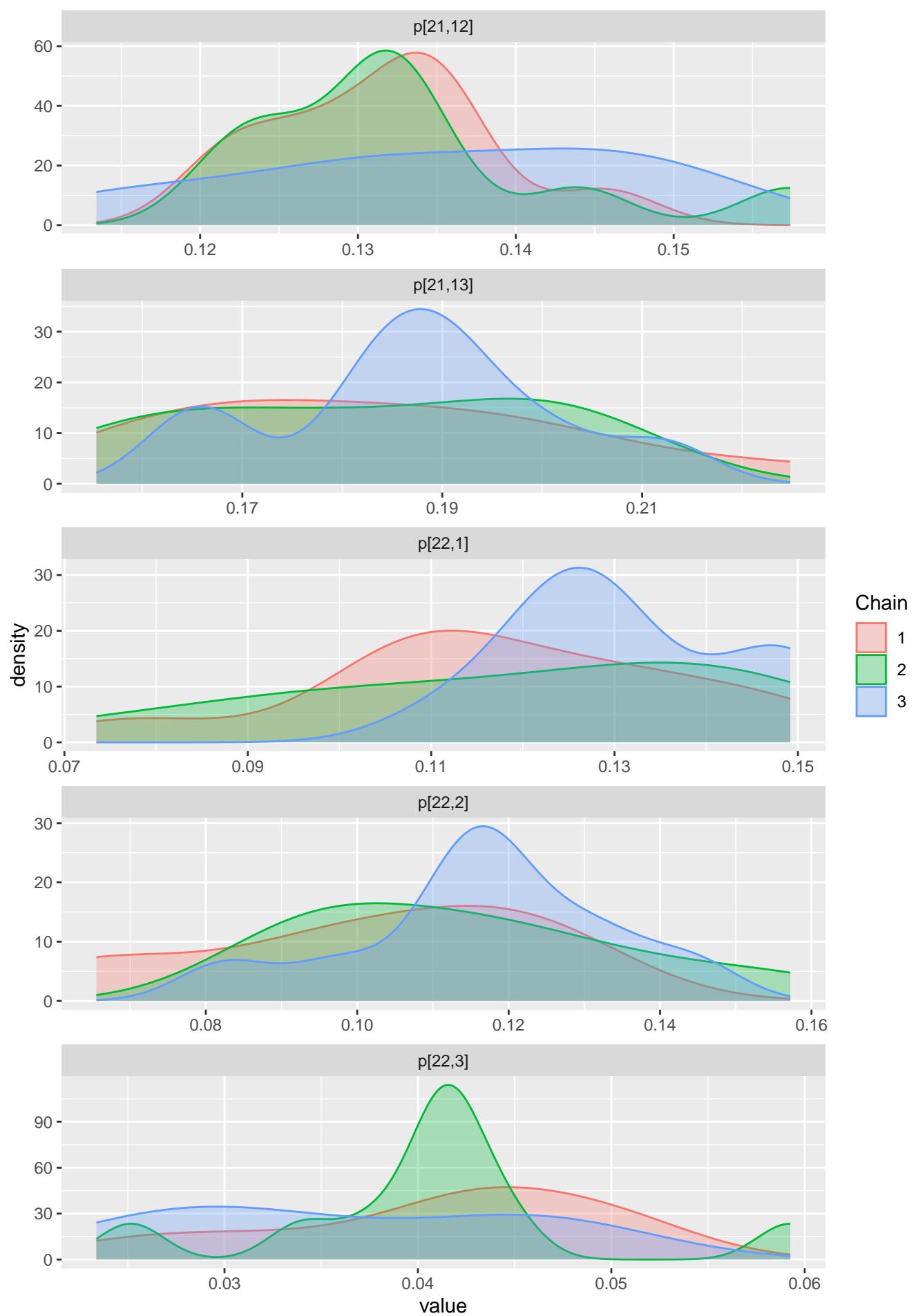


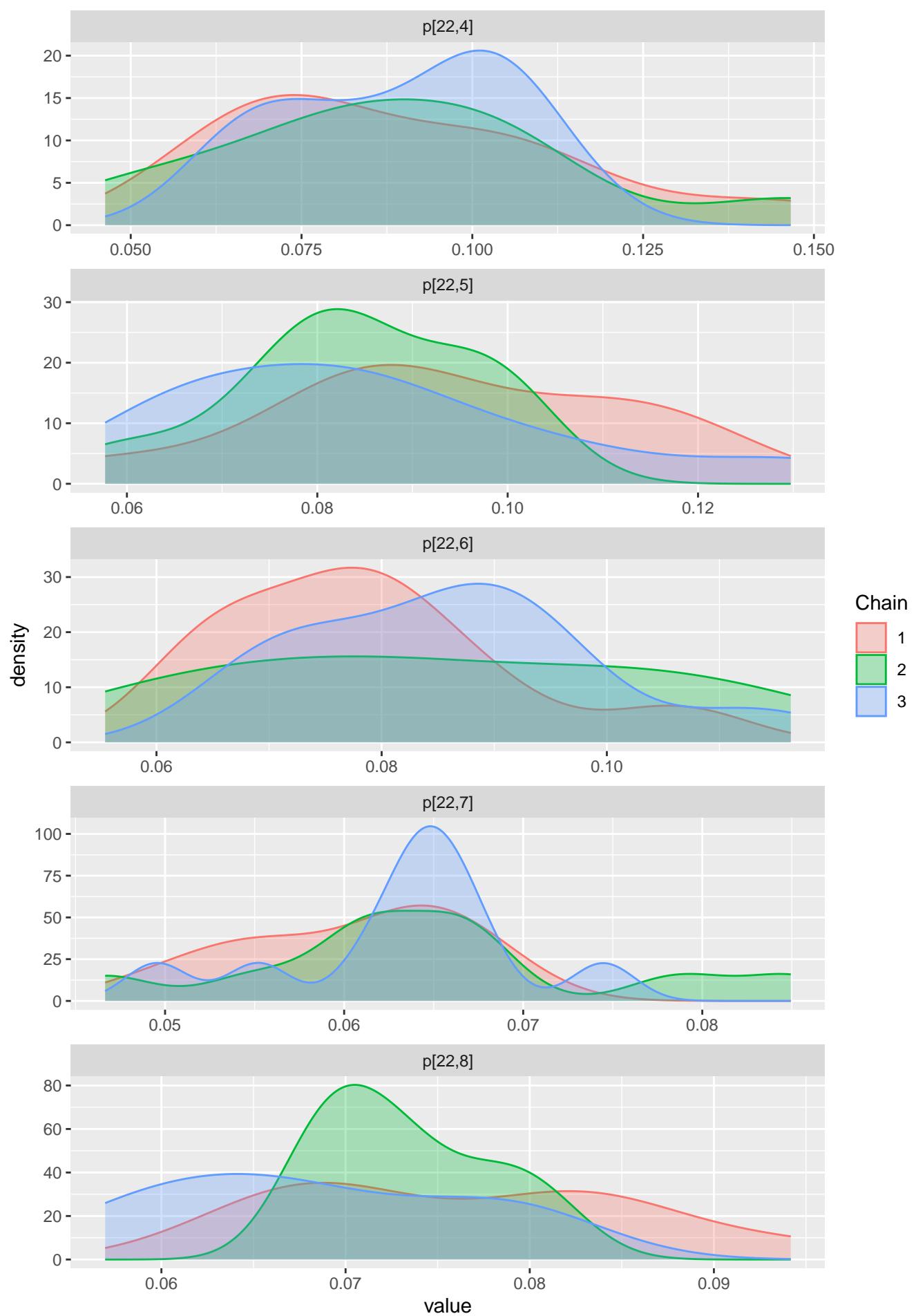
Chain

- 1
- 2
- 3

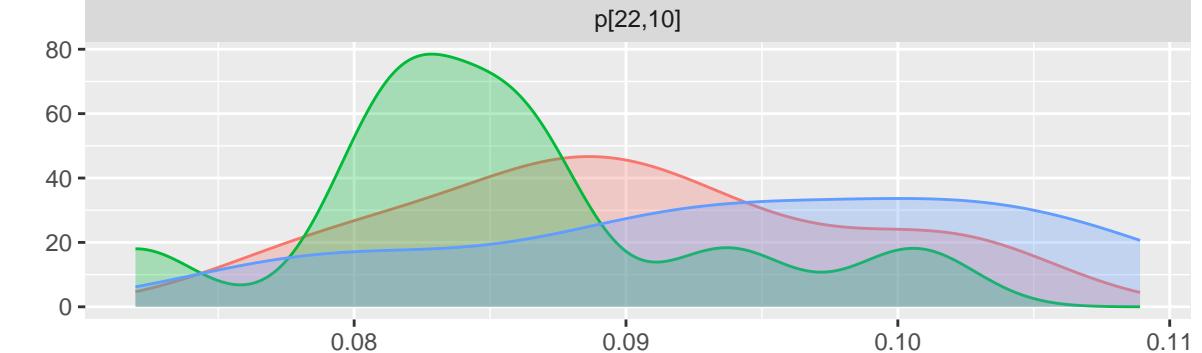
density

value

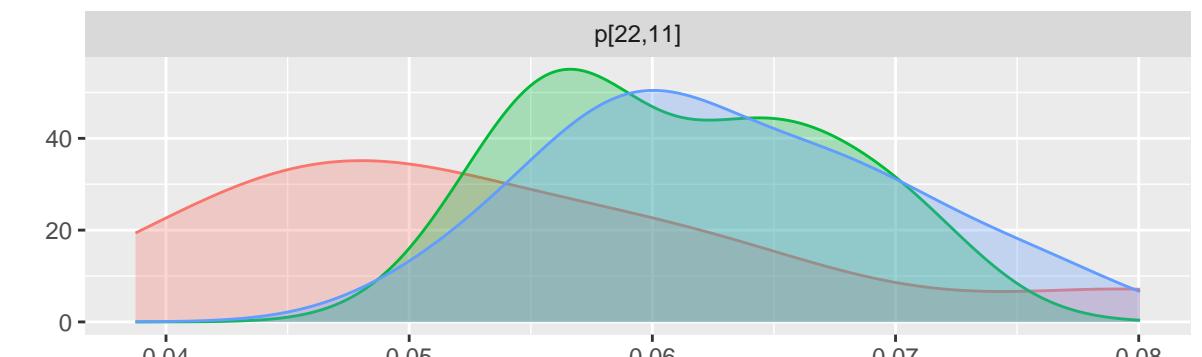




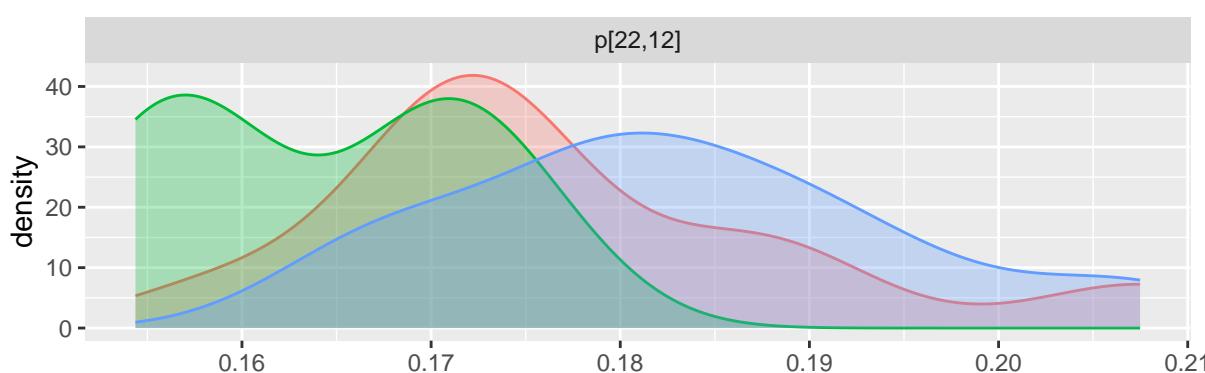
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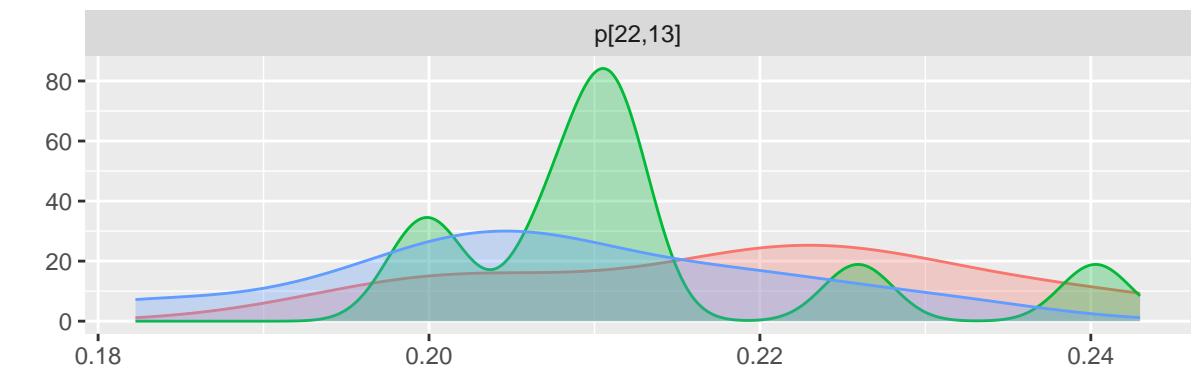
$p[22,11]$



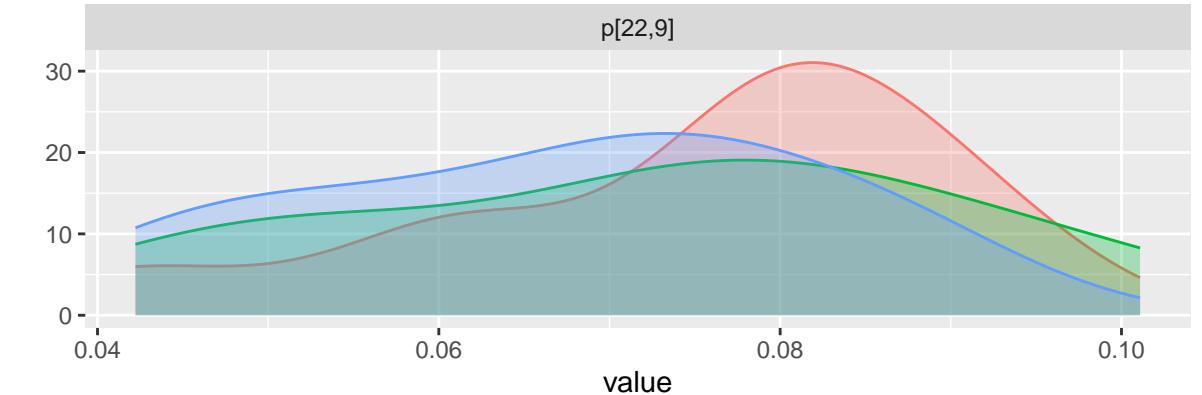
$p[22,12]$



$p[22,13]$



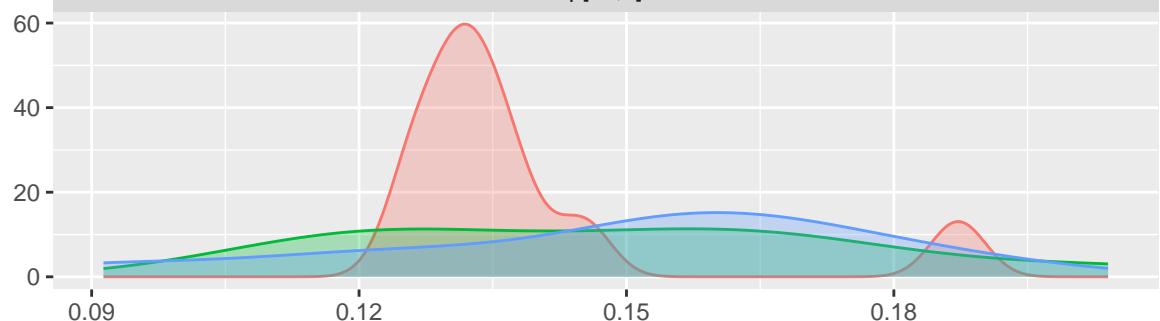
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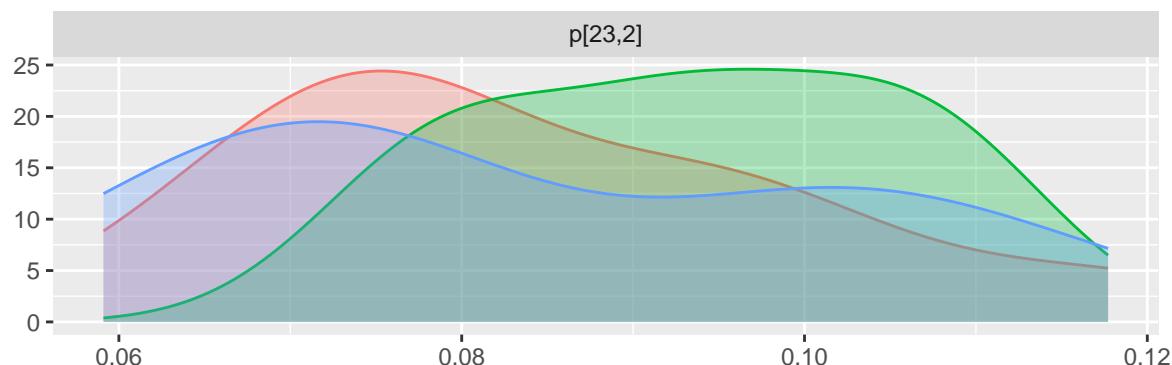
Chain

- 1
- 2
- 3

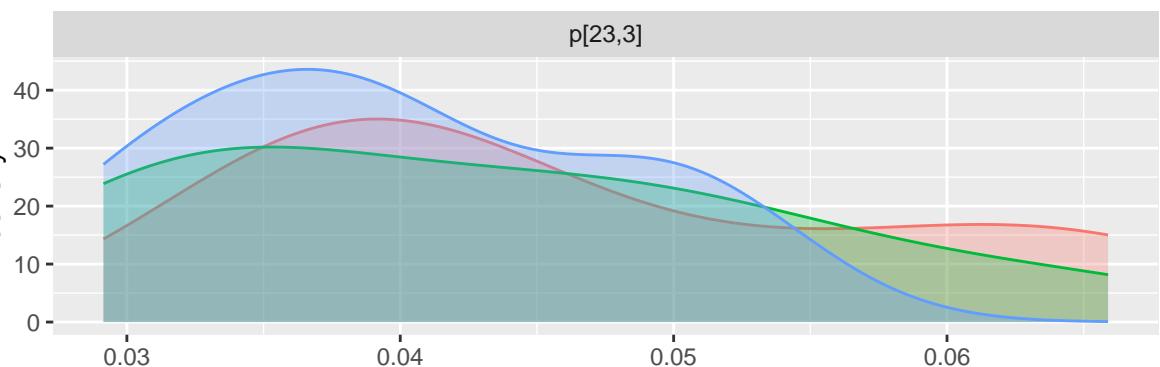
$p[23,1]$



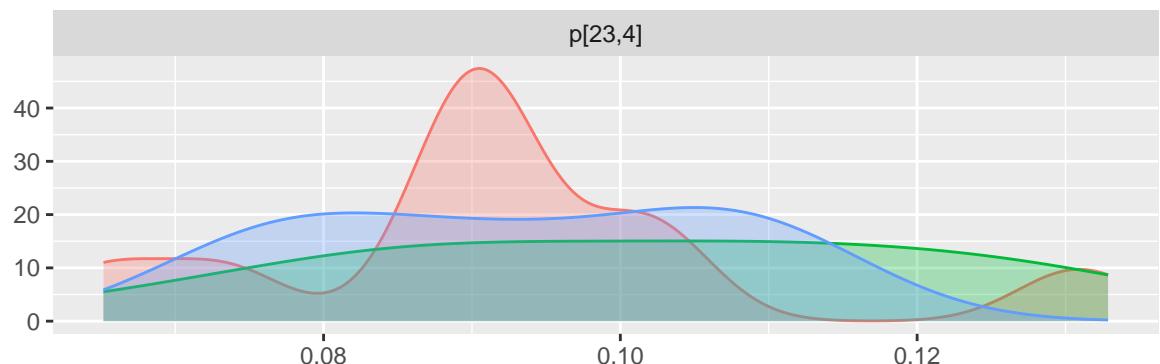
$p[23,2]$



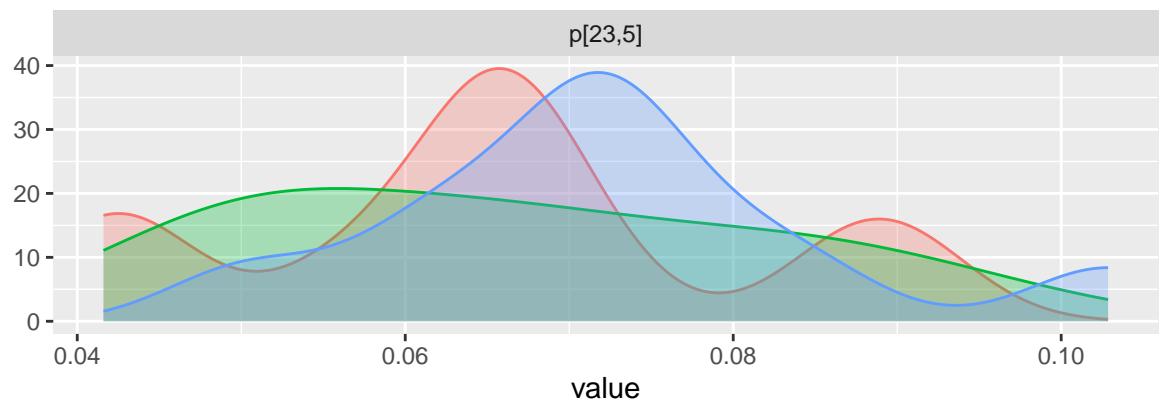
$p[23,3]$



$p[23,4]$



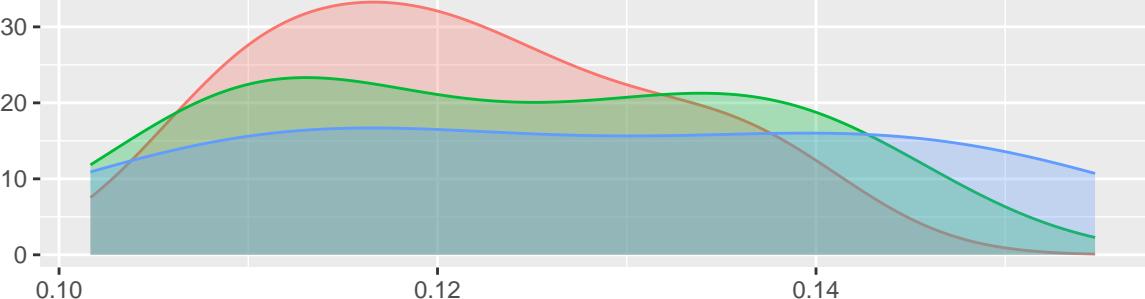
$p[23,5]$



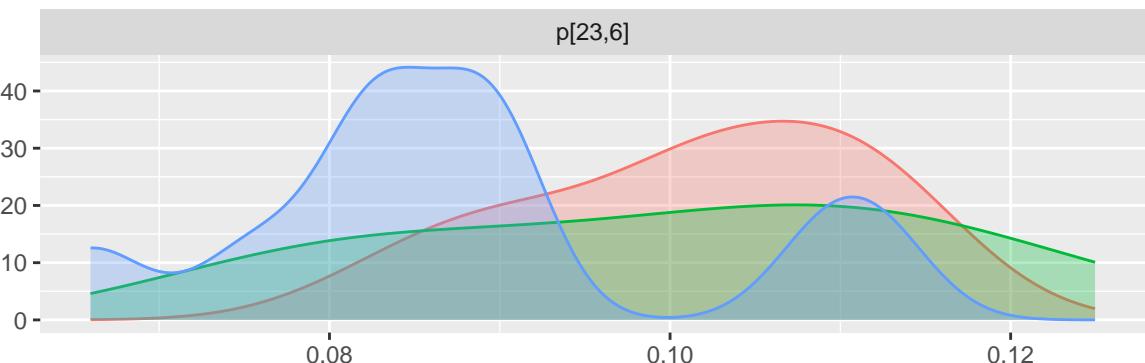
Chain

- 1
- 2
- 3

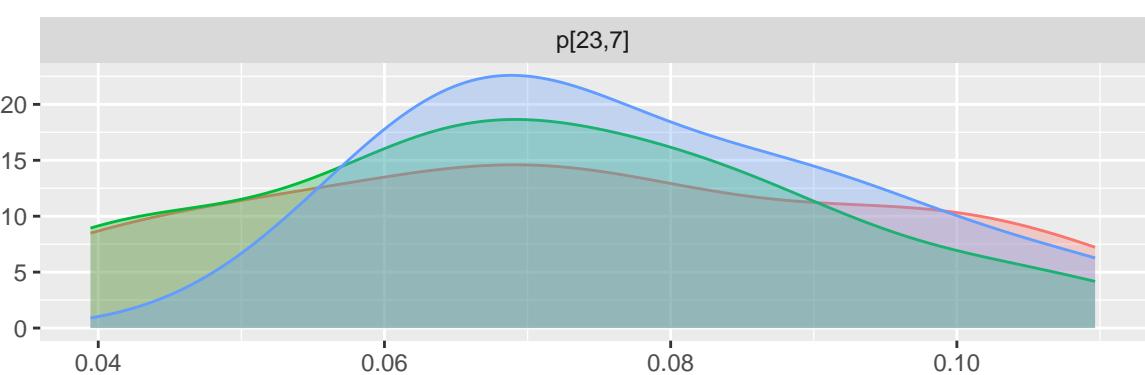
$p[23,10]$



$p[23,6]$



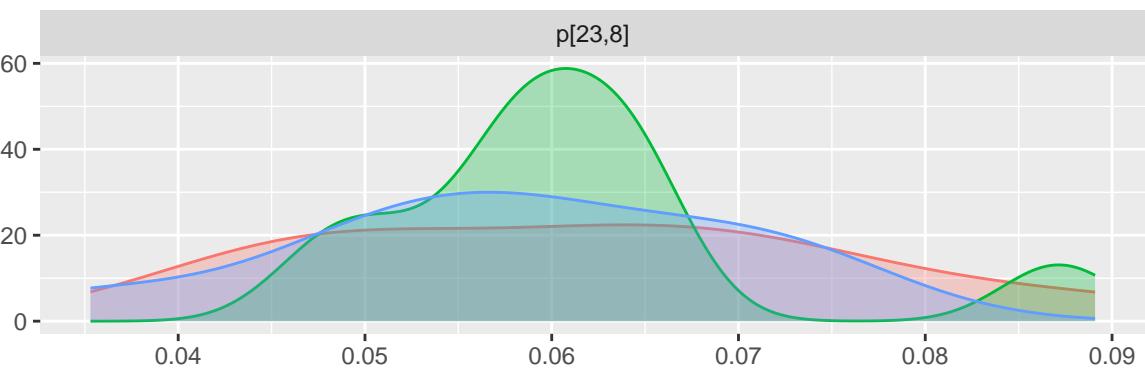
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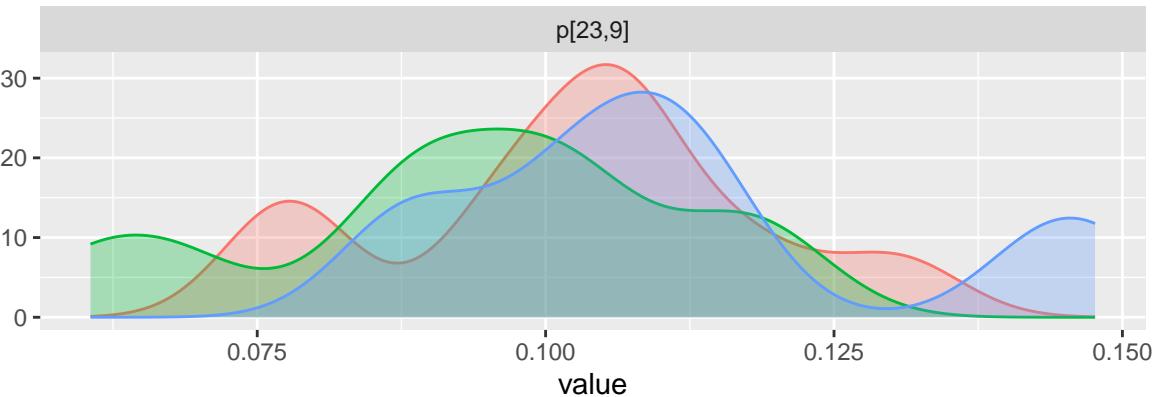
Chain

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- 2
- 3

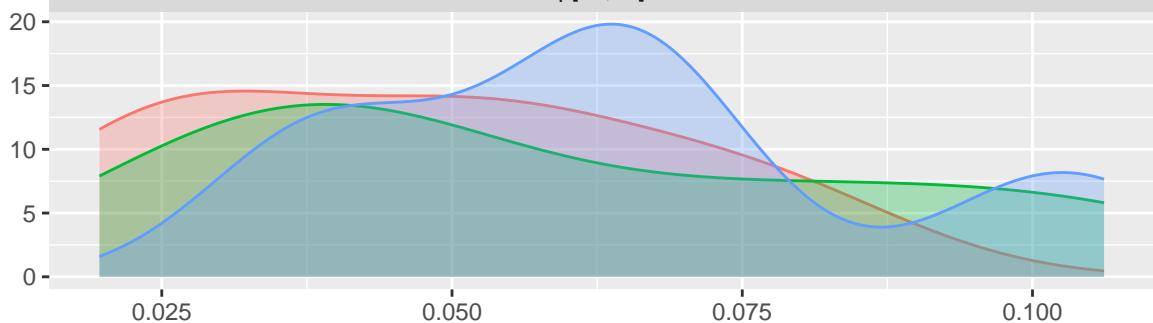
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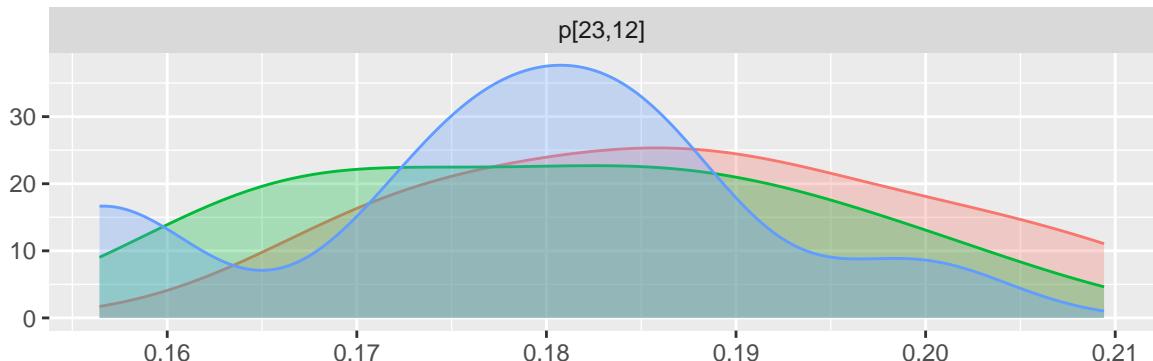
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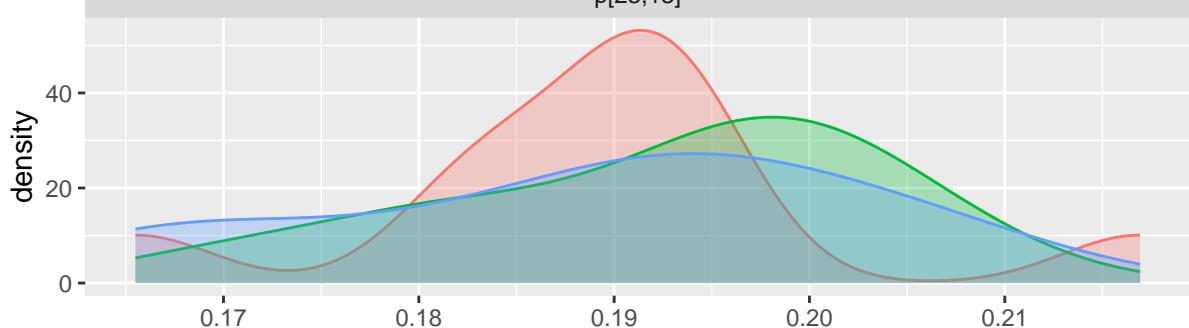
$p[23,11]$



$p[23,12]$



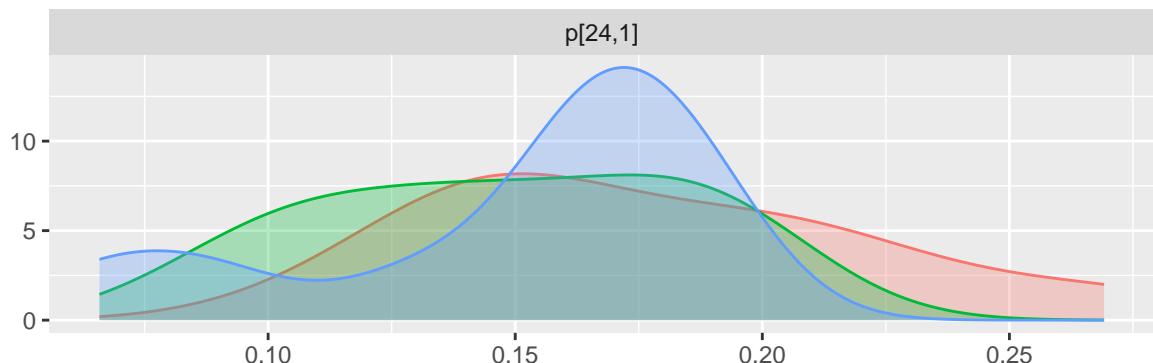
$p[23,13]$



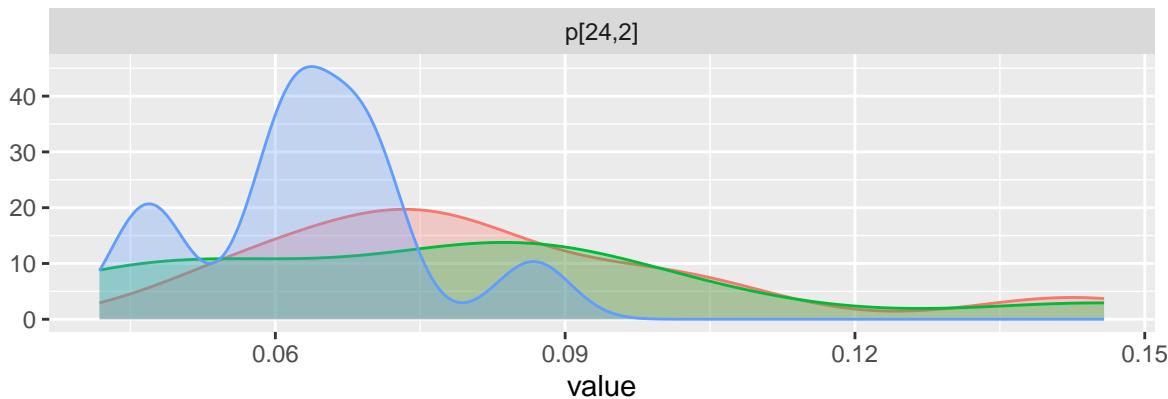
Chain

- 1
- 2
- 3

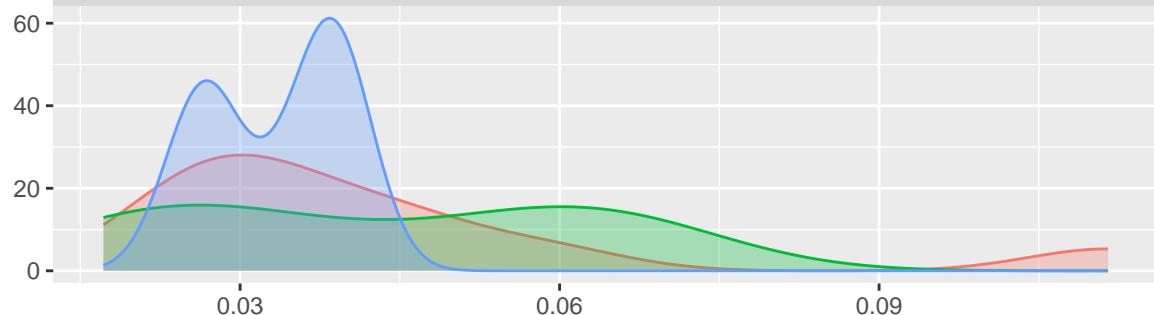
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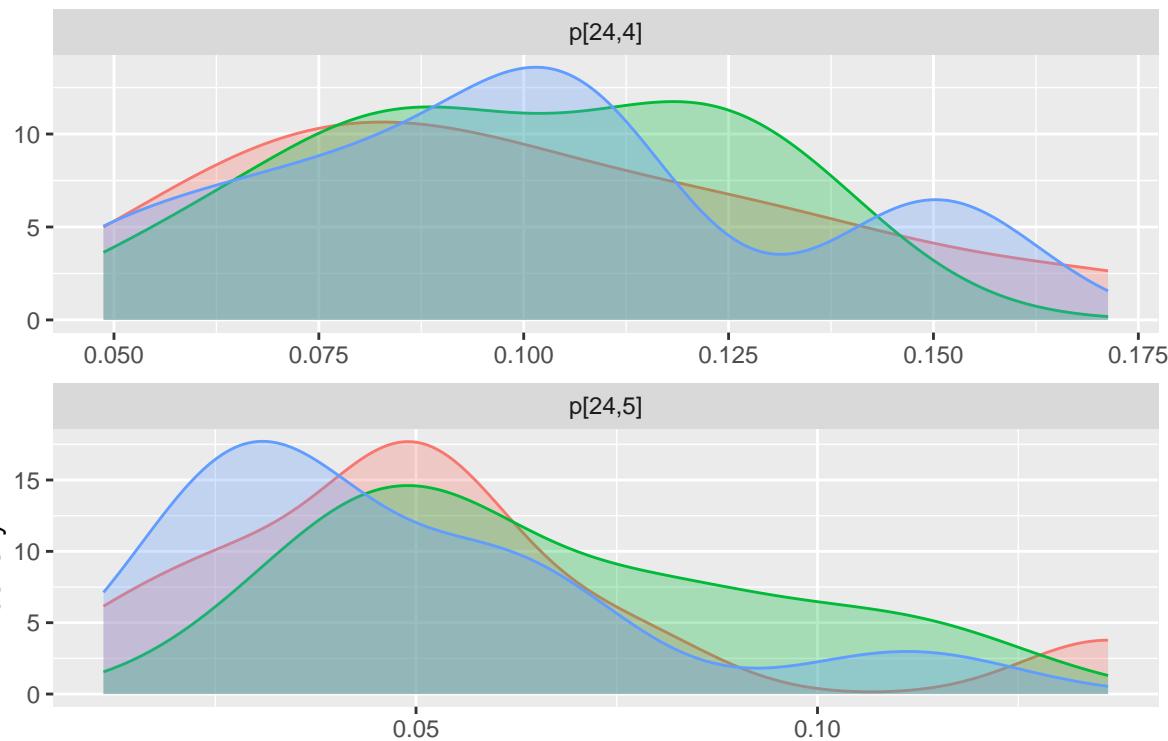
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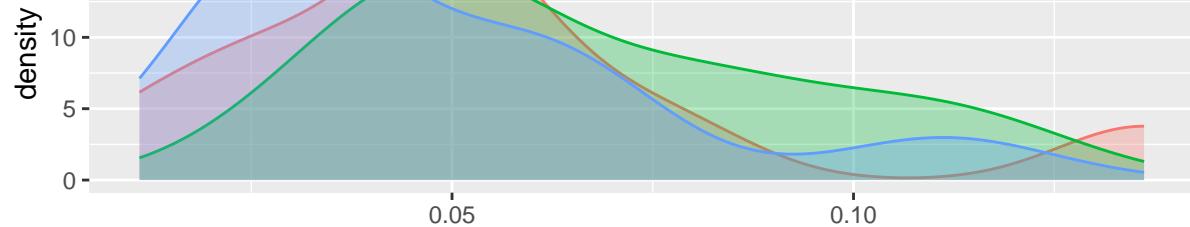
$p[24,3]$



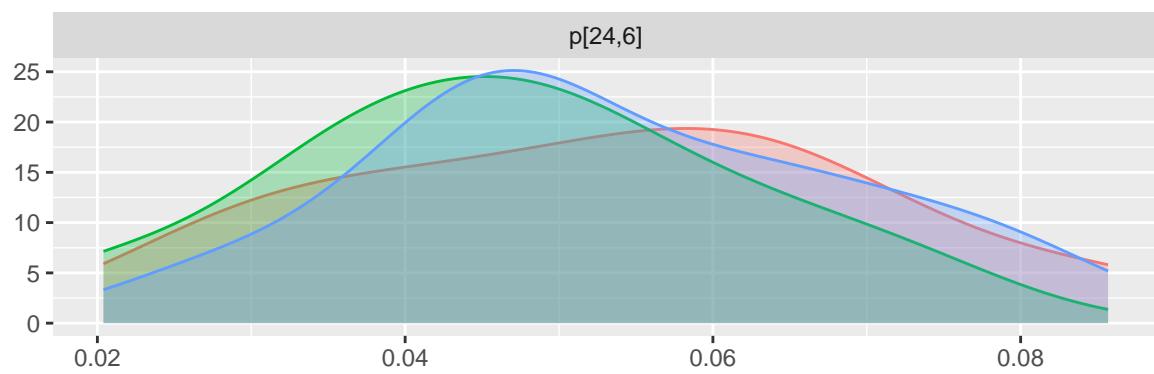
$p[24,4]$



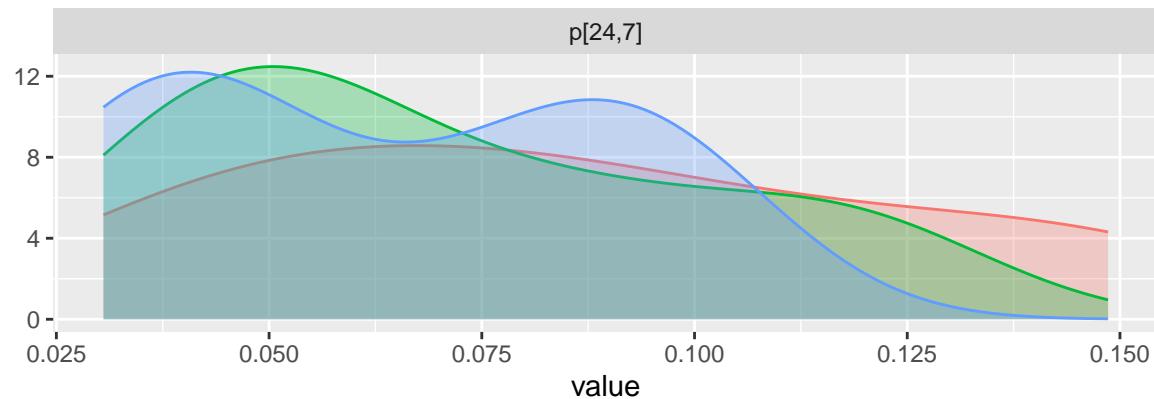
$p[24,5]$



$p[24,6]$



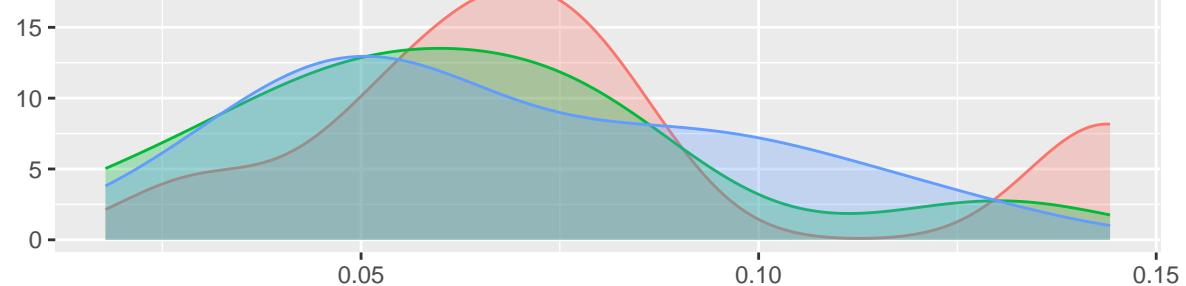
$p[24,7]$



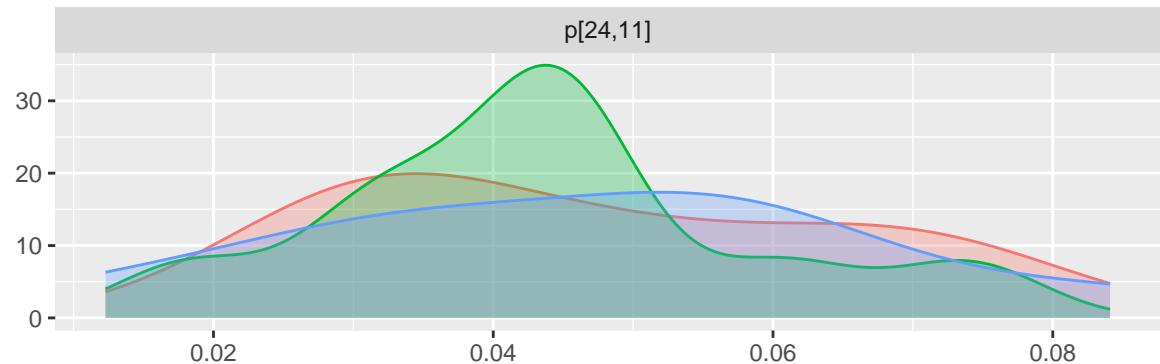
Chain

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- 3

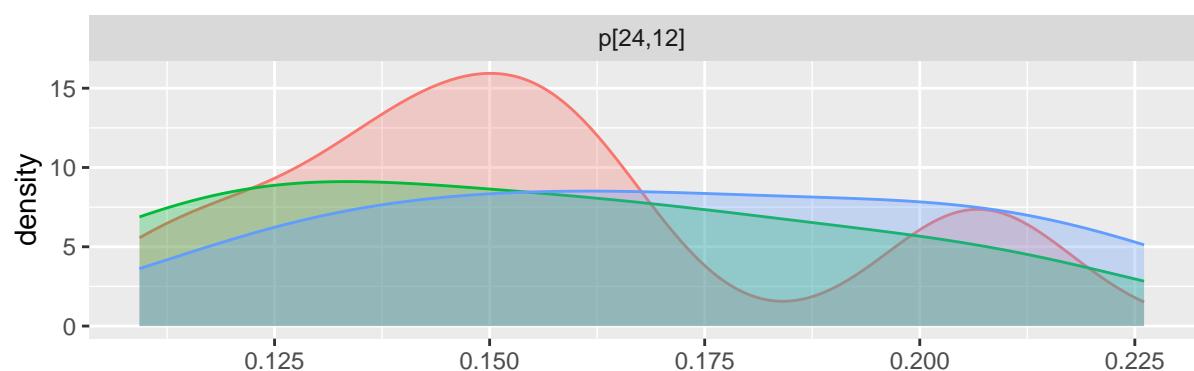
$p[24,10]$



$p[24,11]$



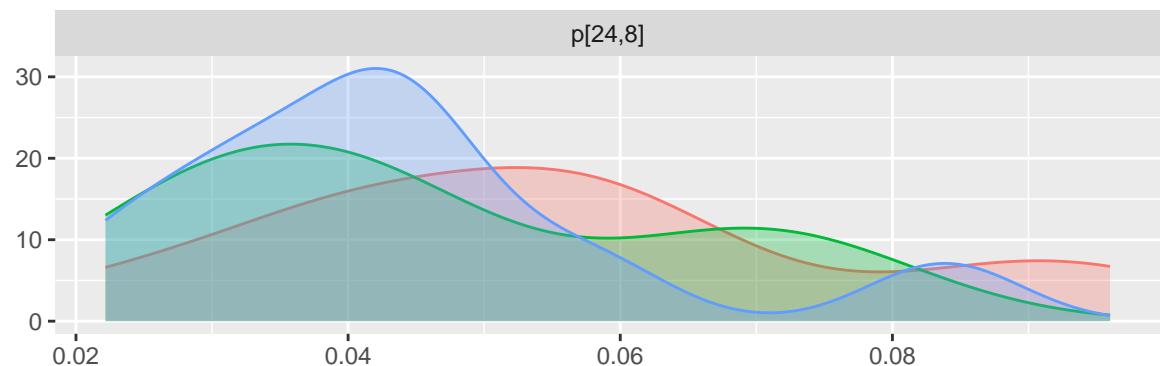
$p[24,12]$



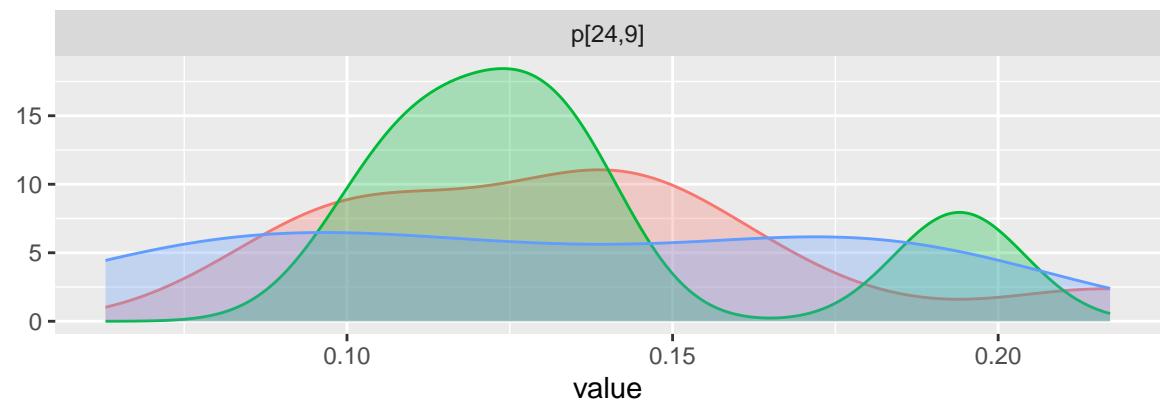
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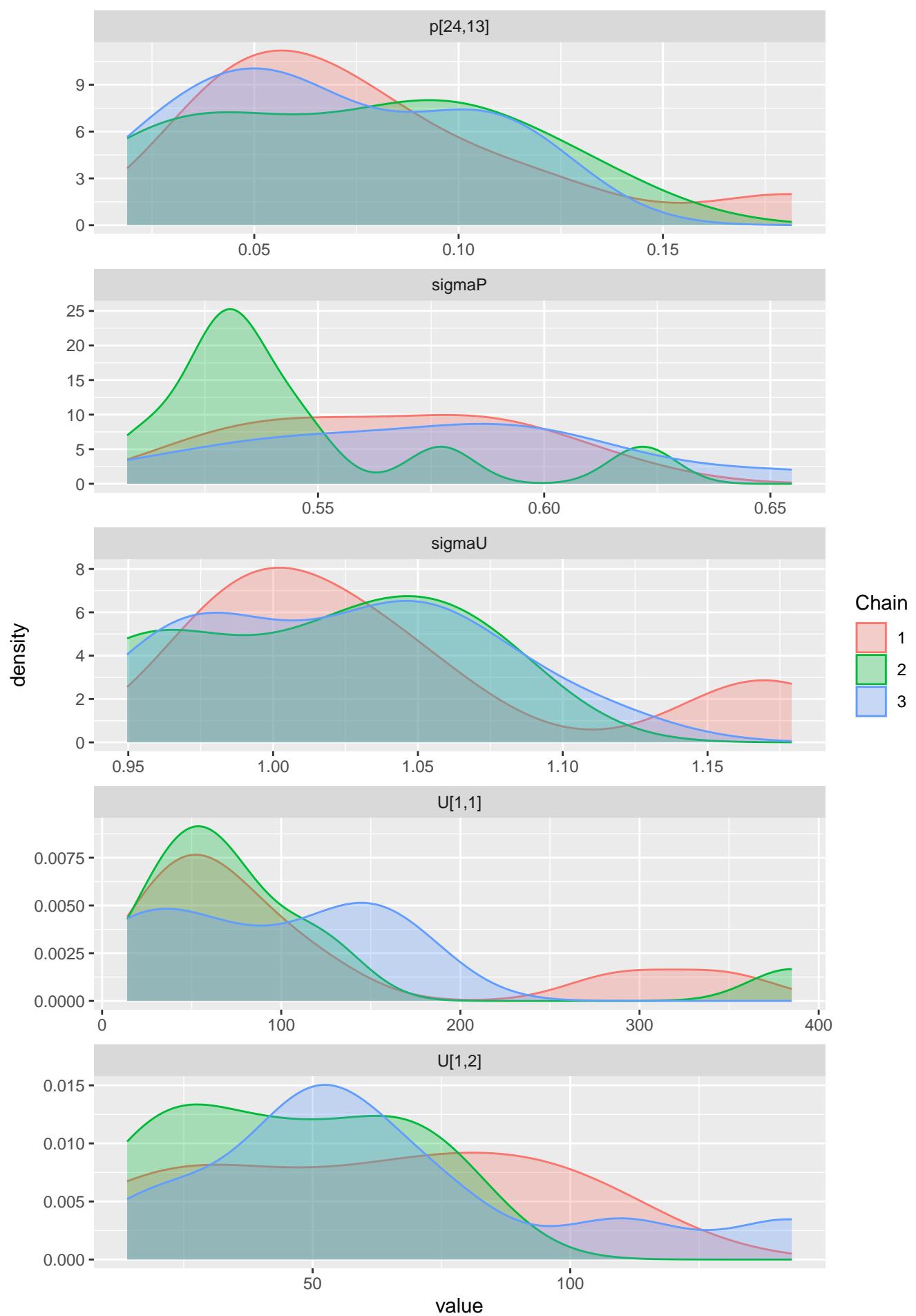
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- 2
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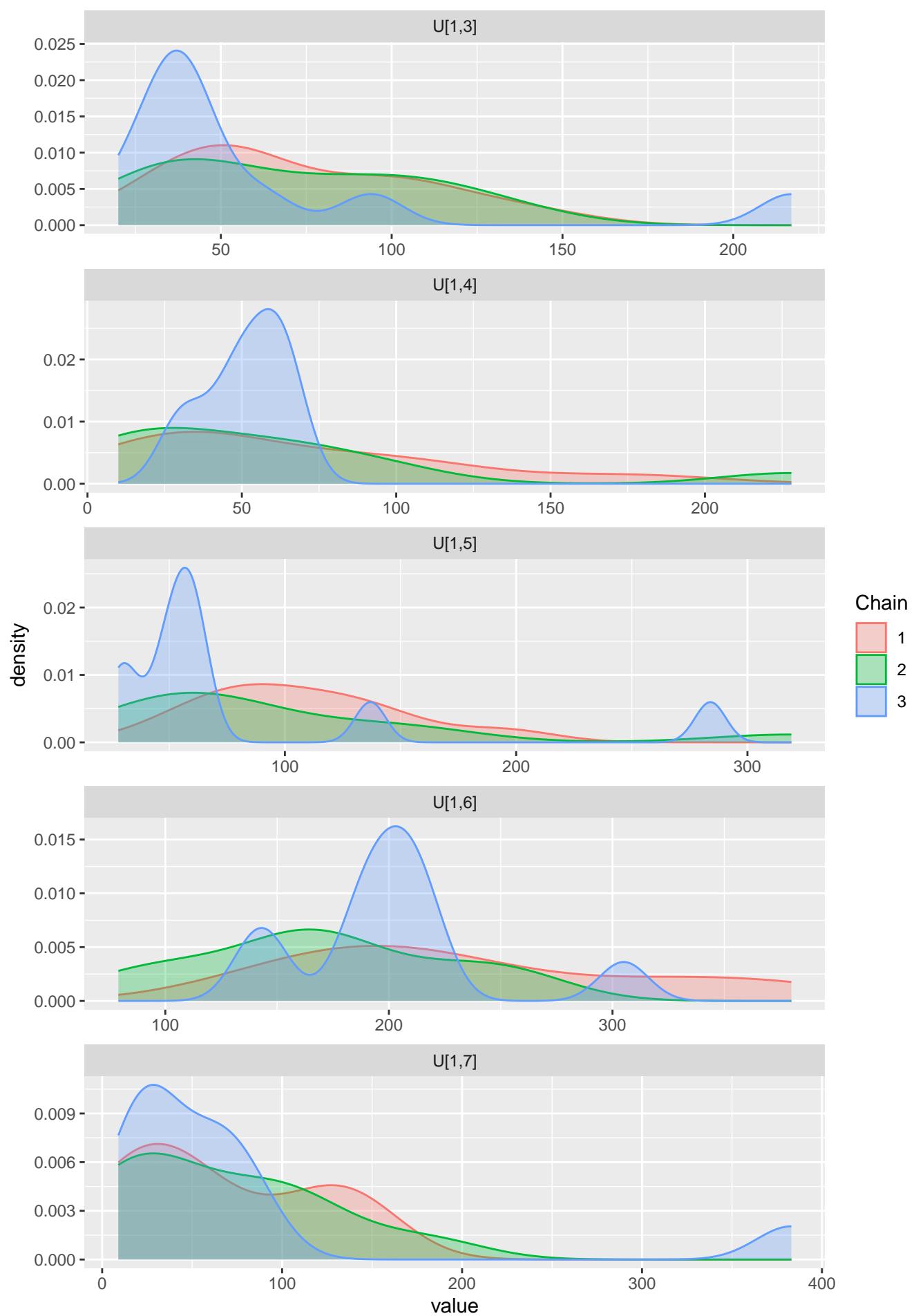
$p[24,8]$



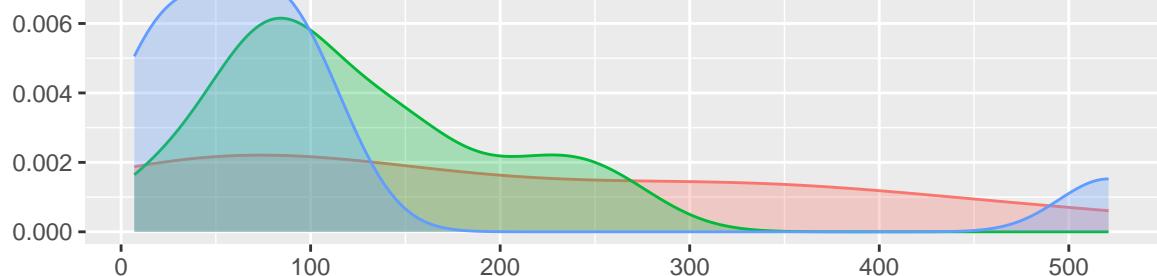
$p[24,9]$



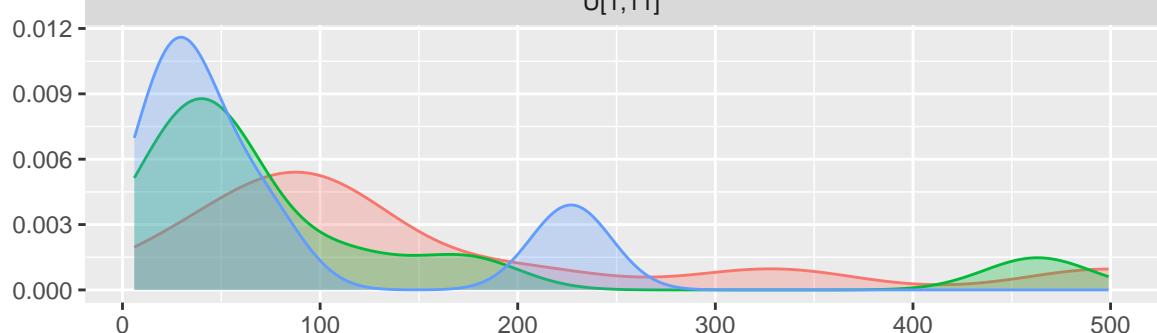




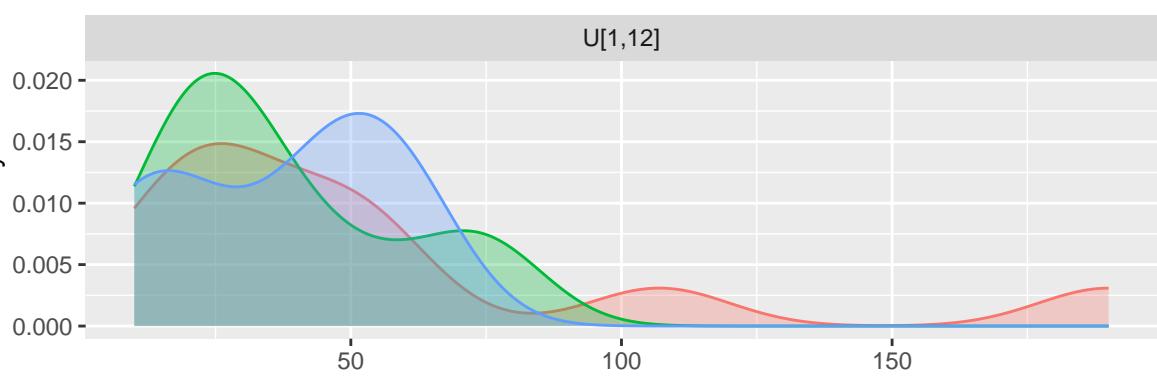
$U[1,10]$



$U[1,11]$



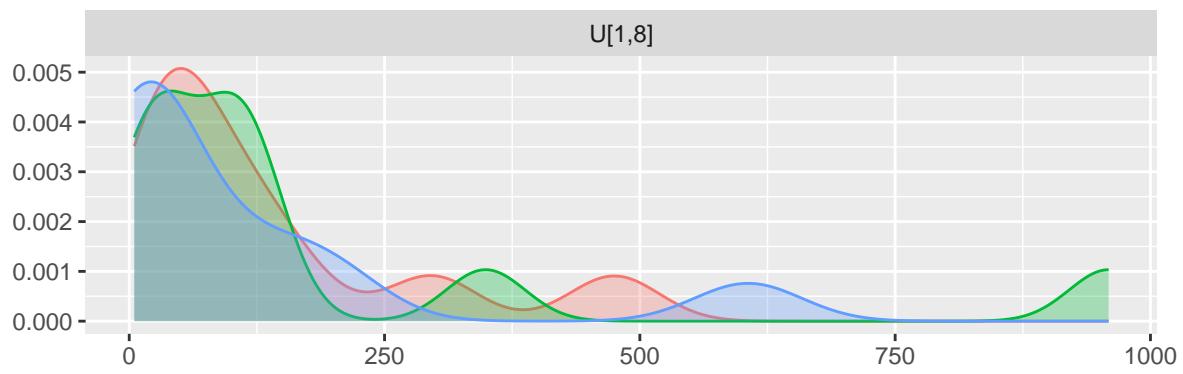
$U[1,12]$



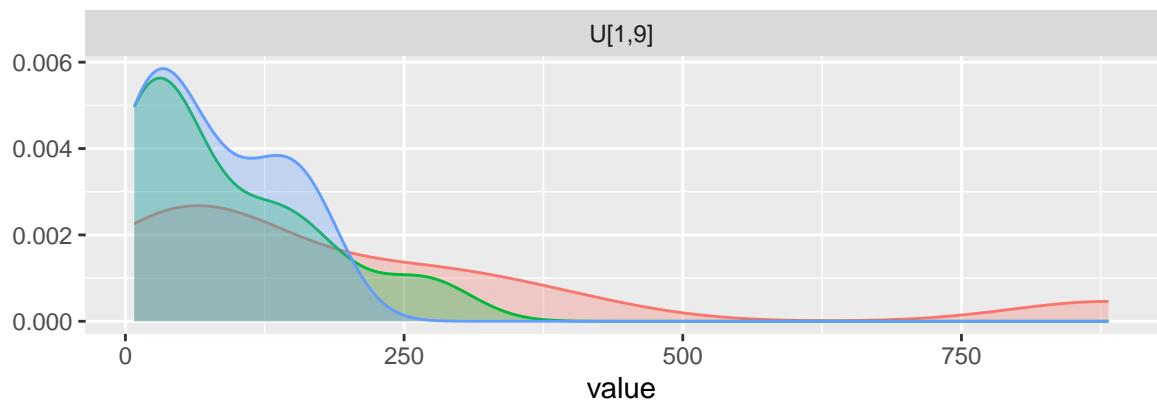
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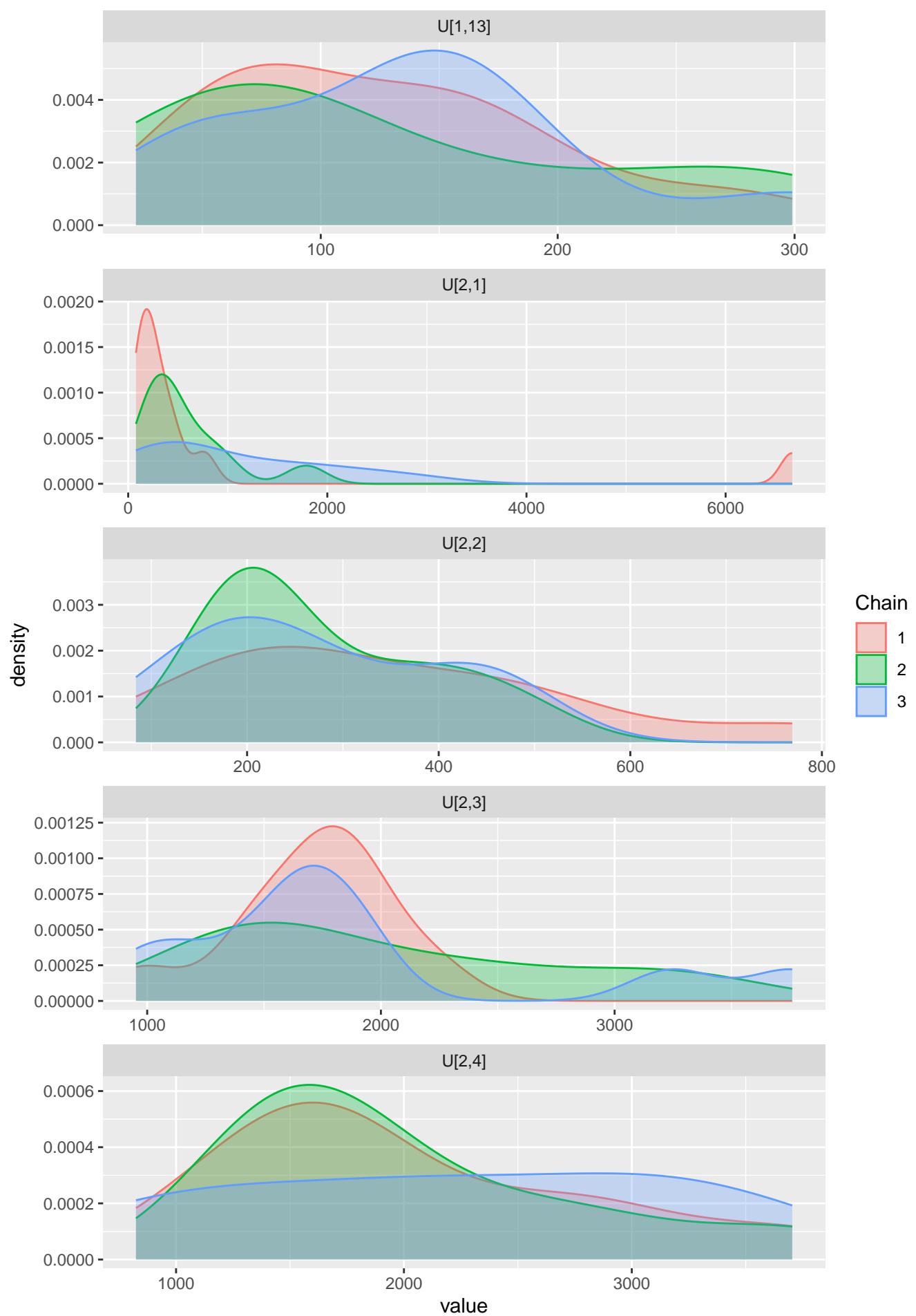
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- 2
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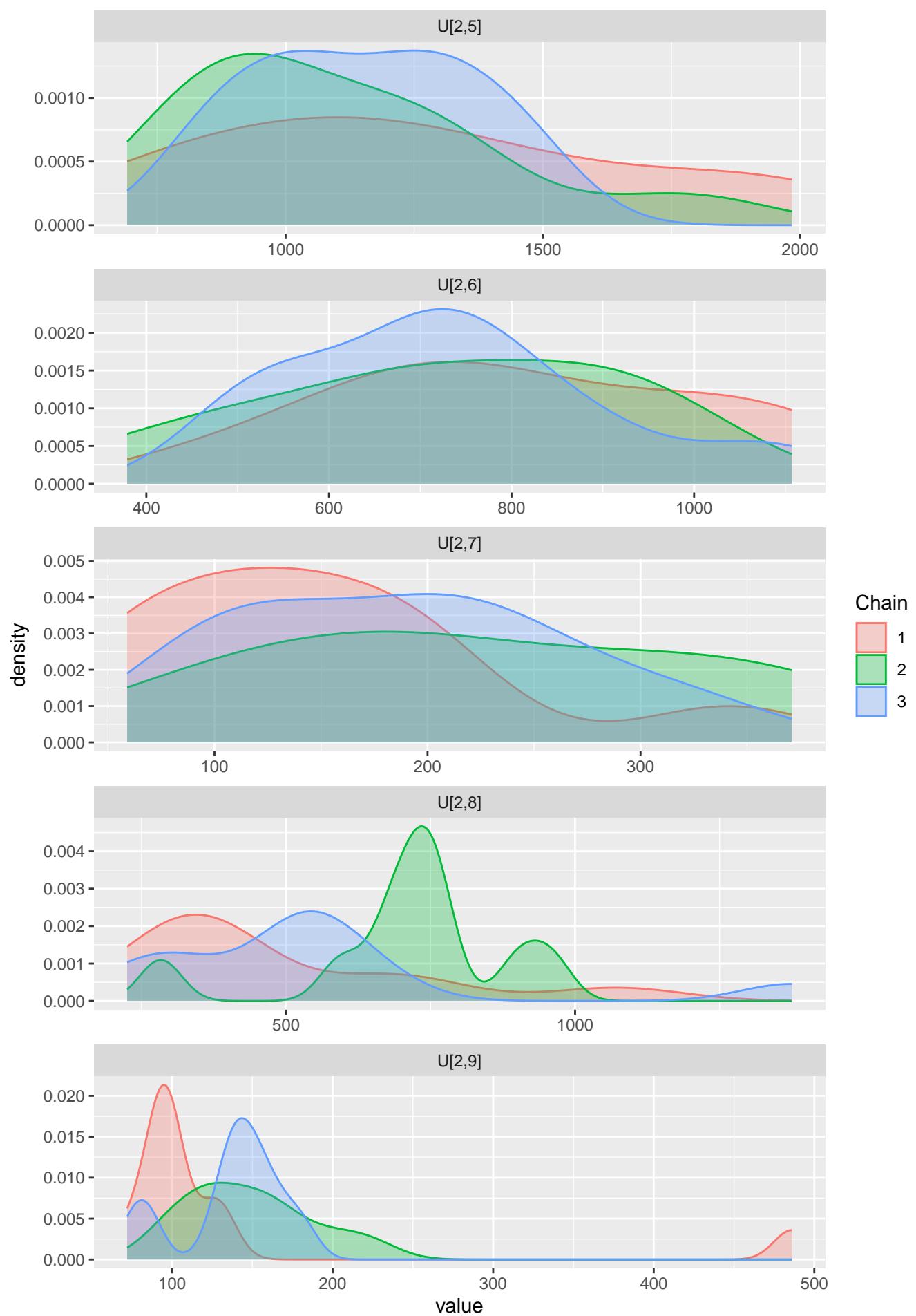
$U[1,8]$

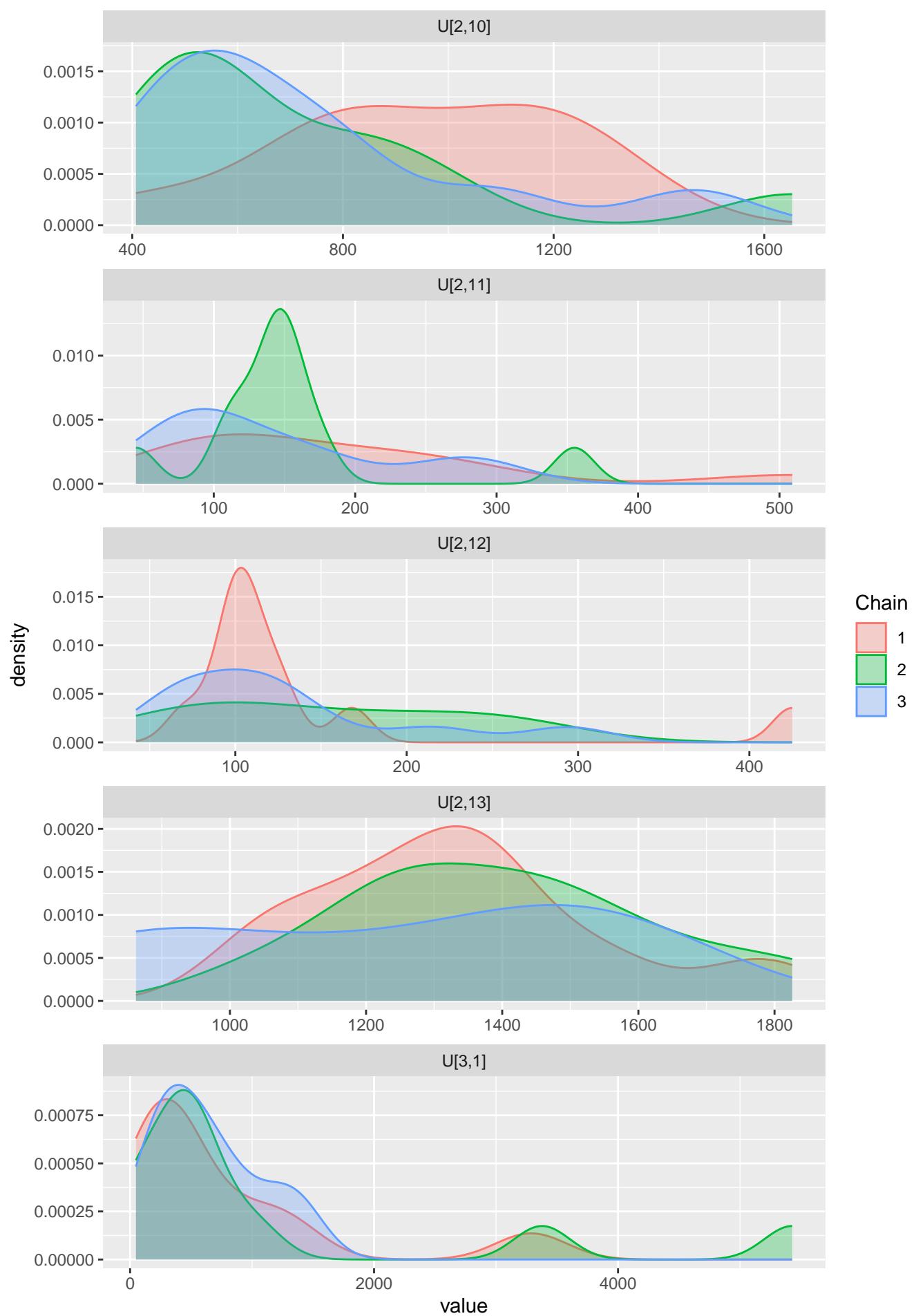


$U[1,9]$

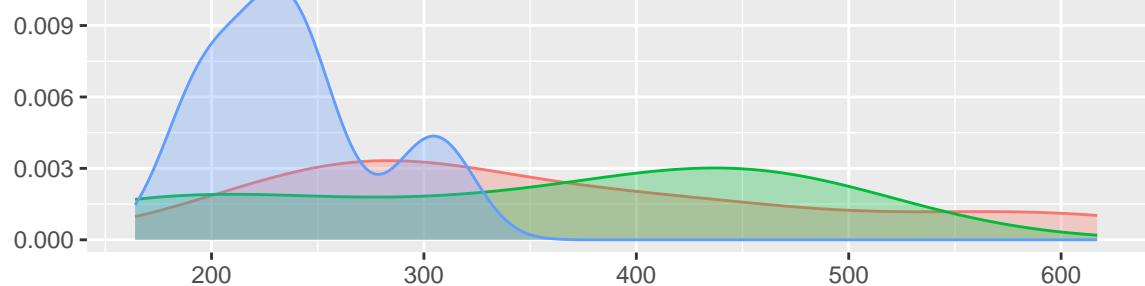




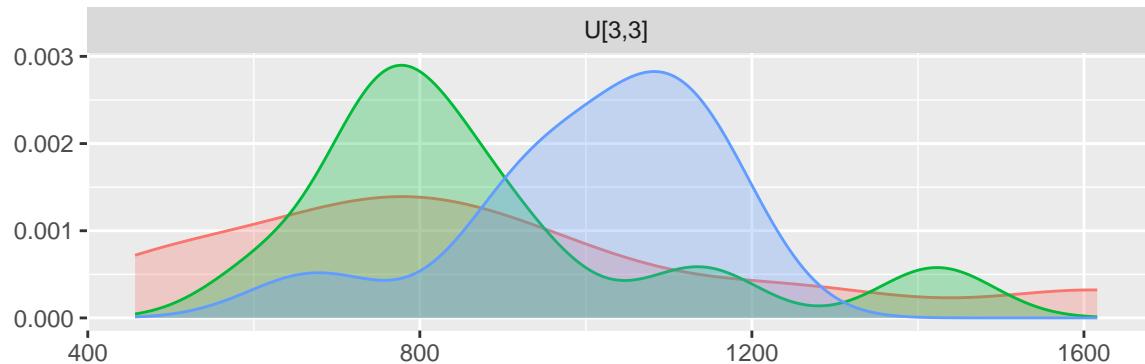




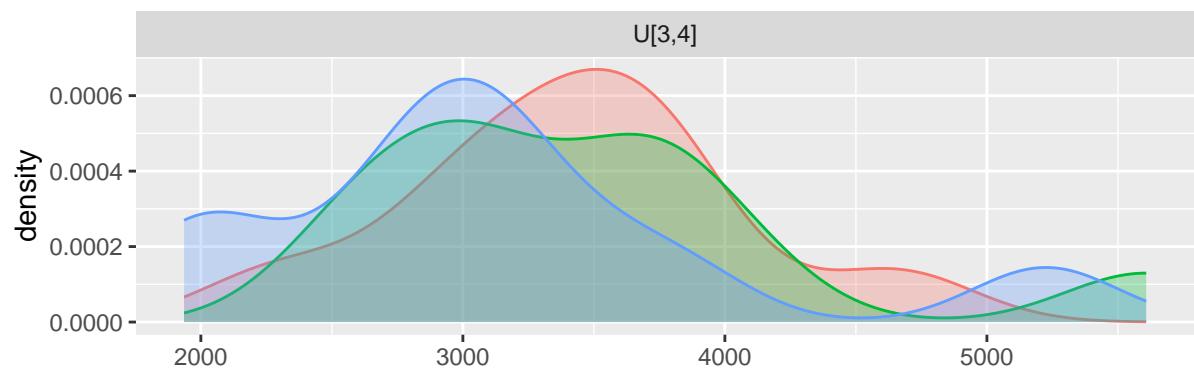
$U[3,2]$



$U[3,3]$



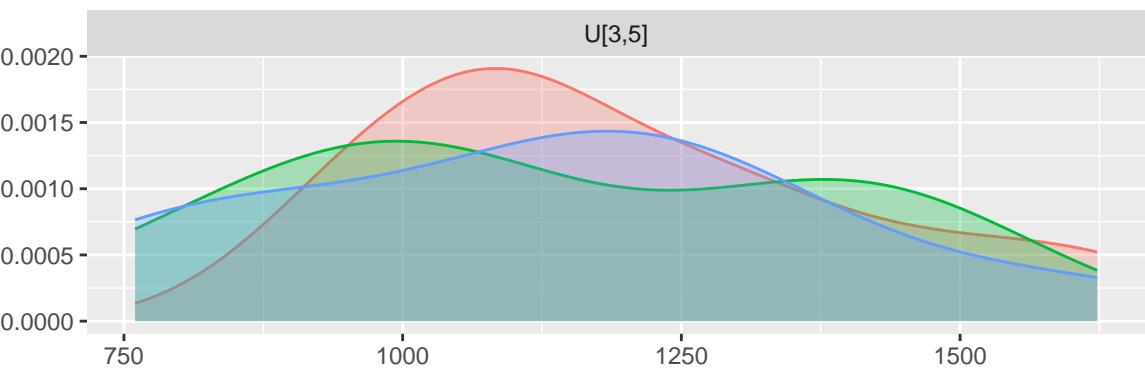
$U[3,4]$



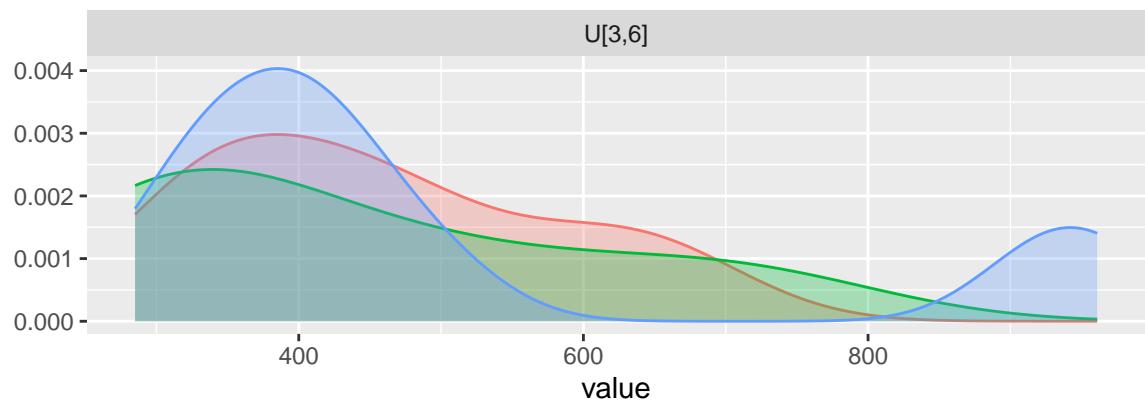
Chain

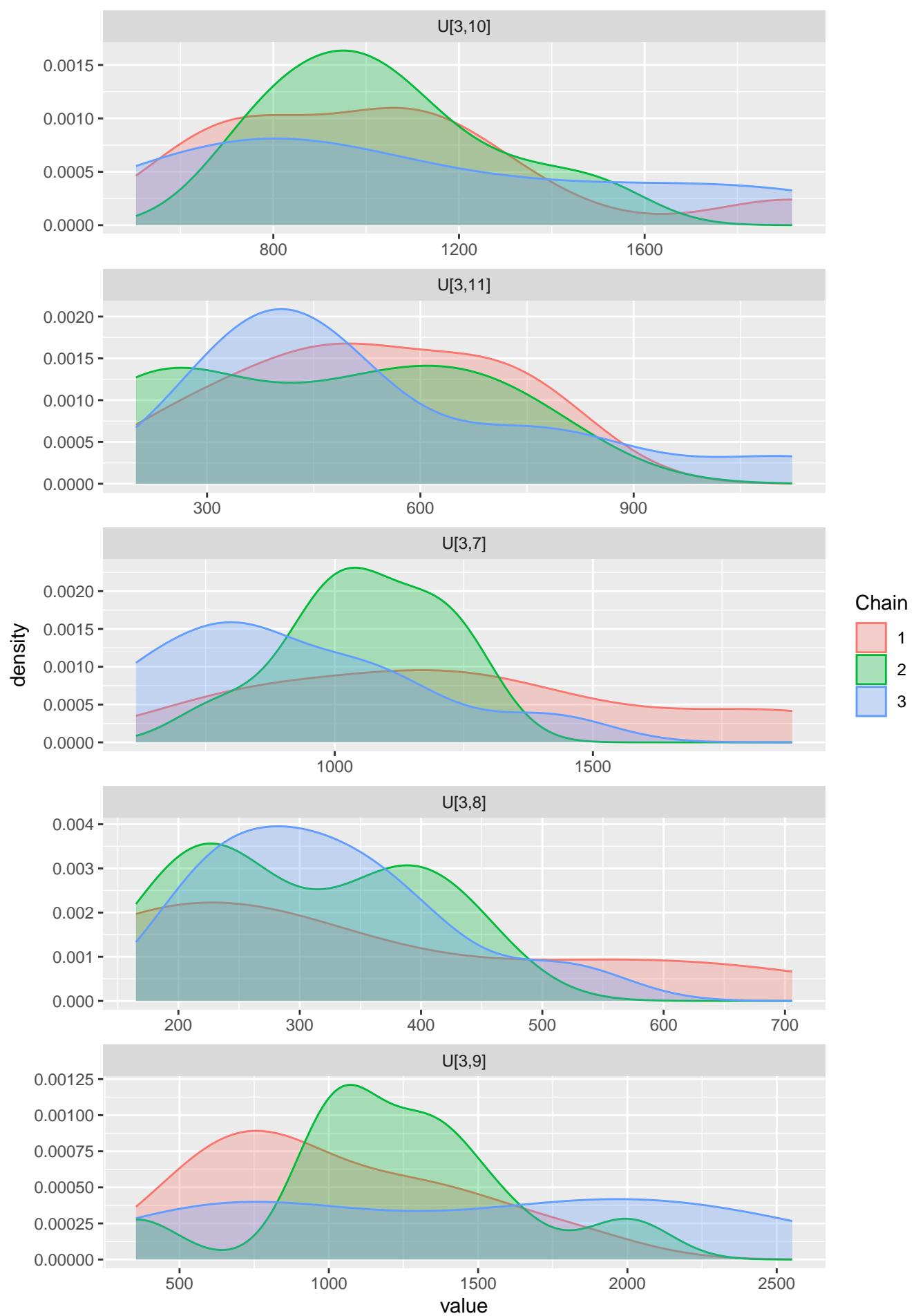
- 1
- 2
- 3

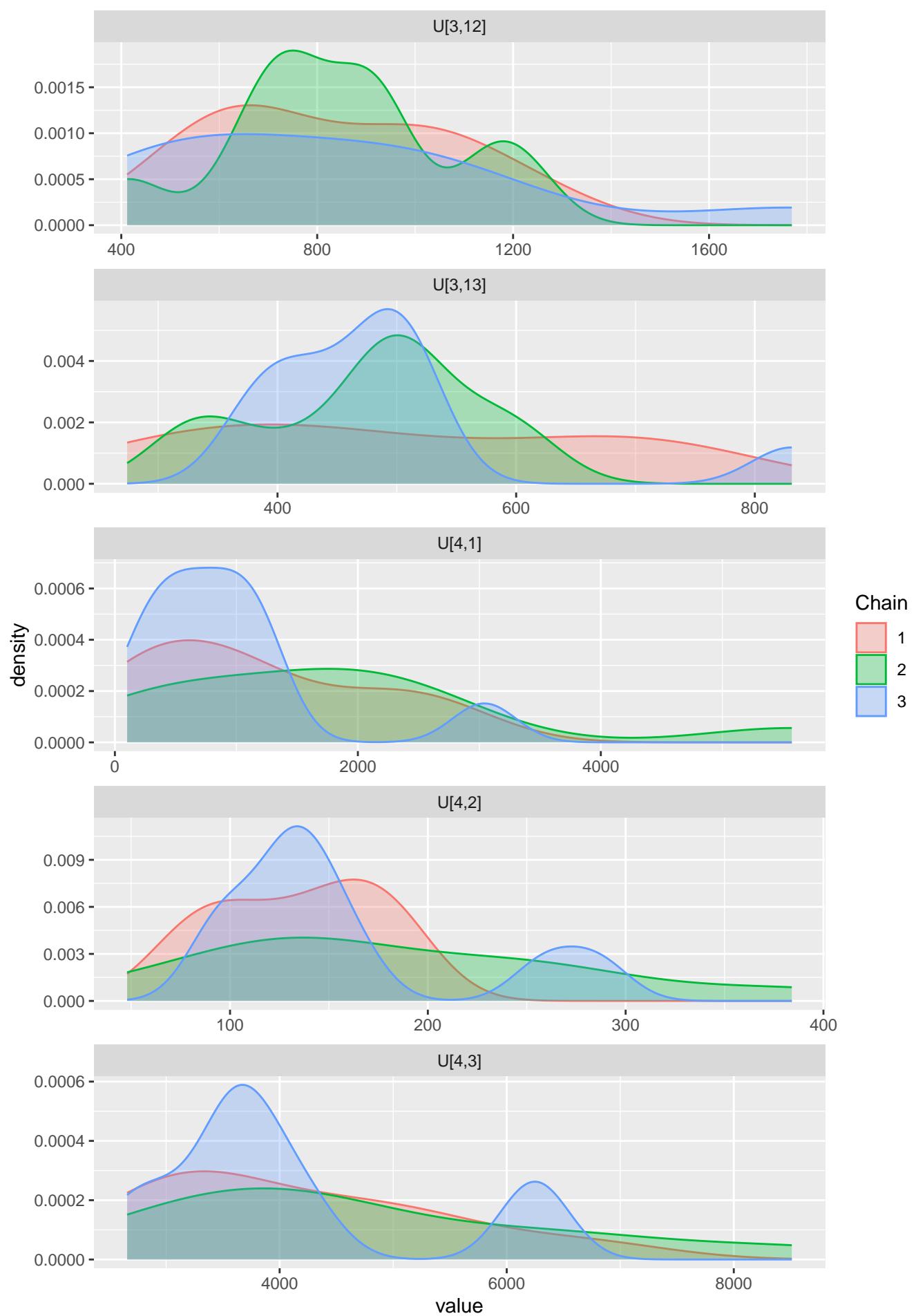
$U[3,5]$

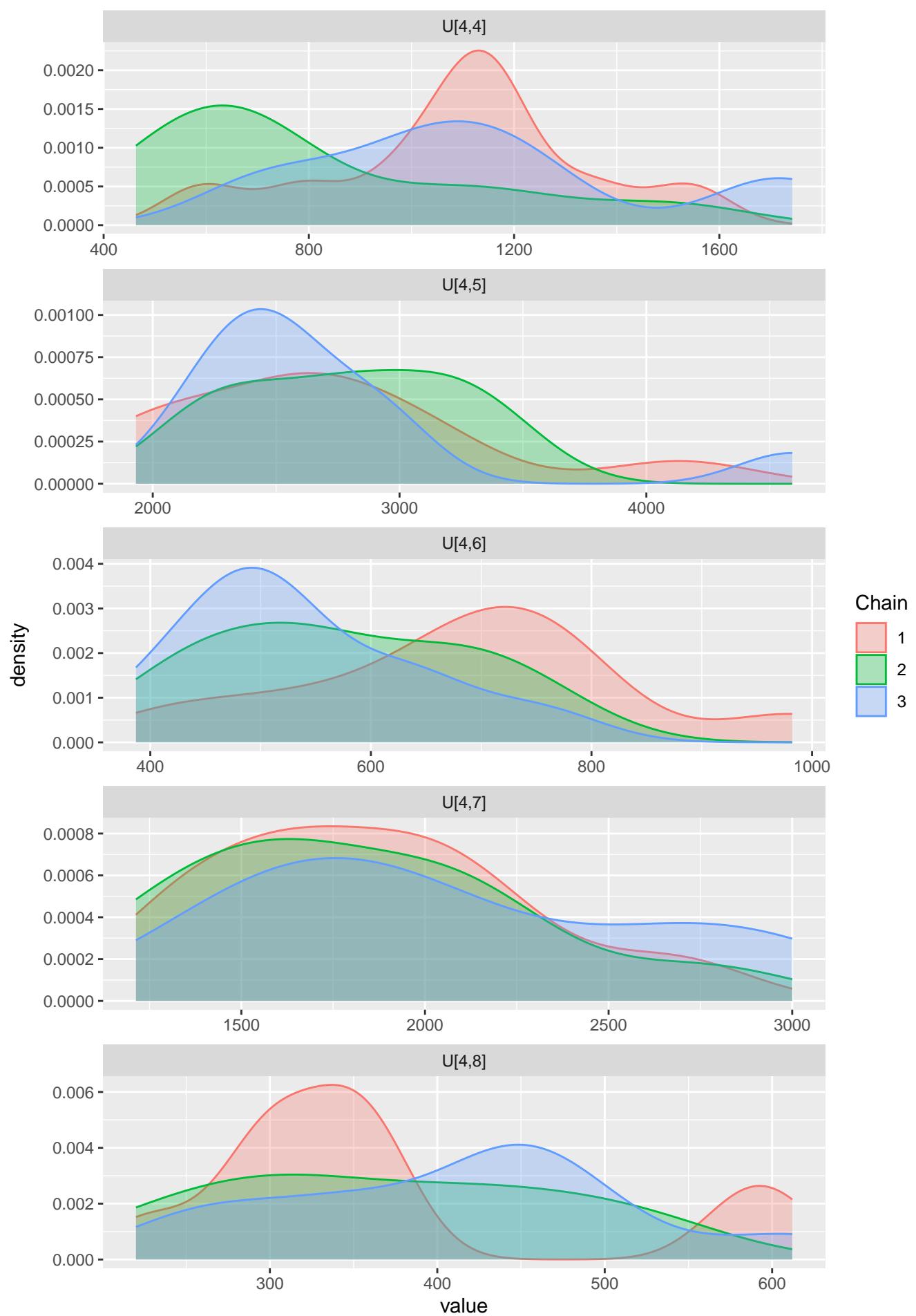


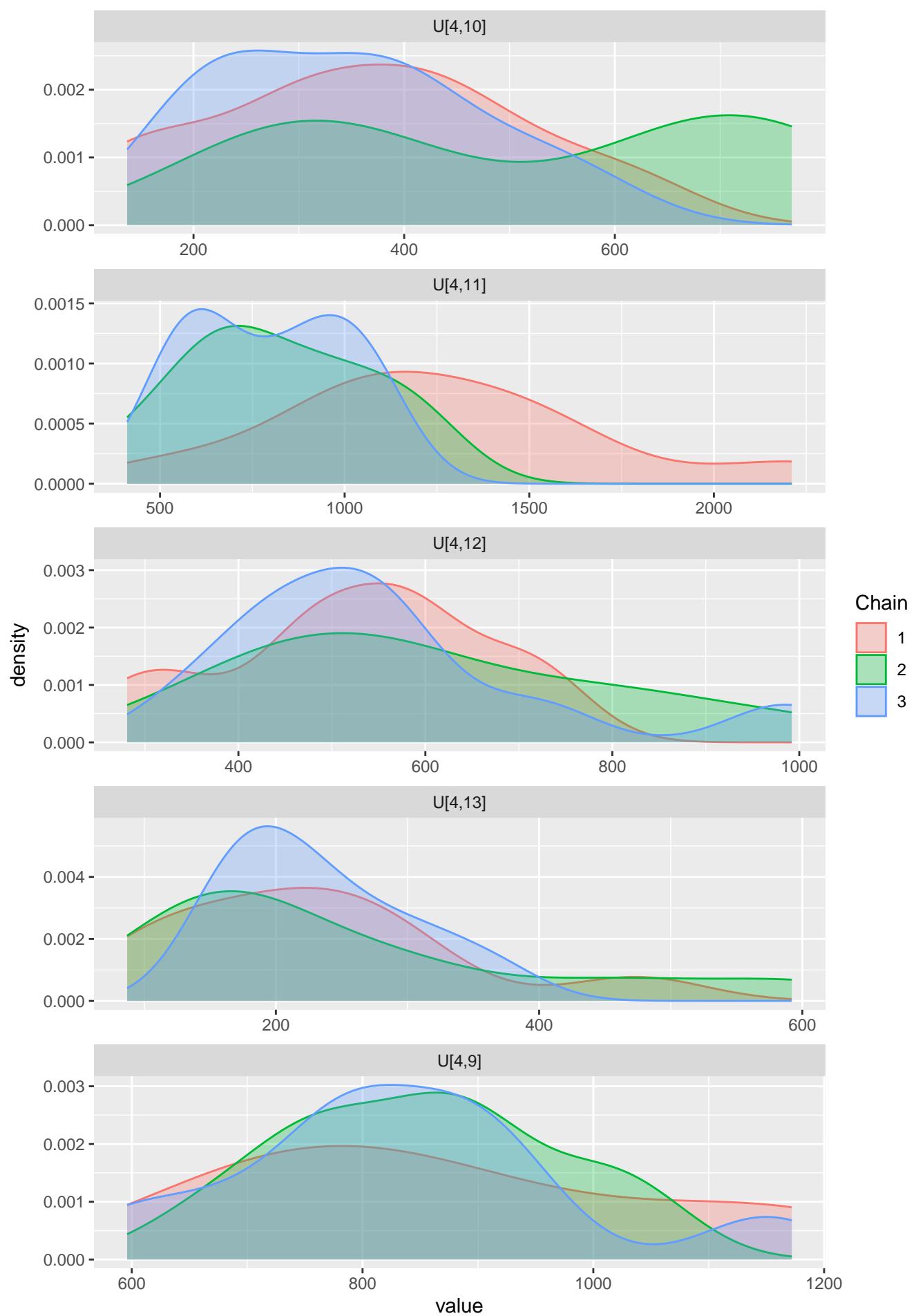
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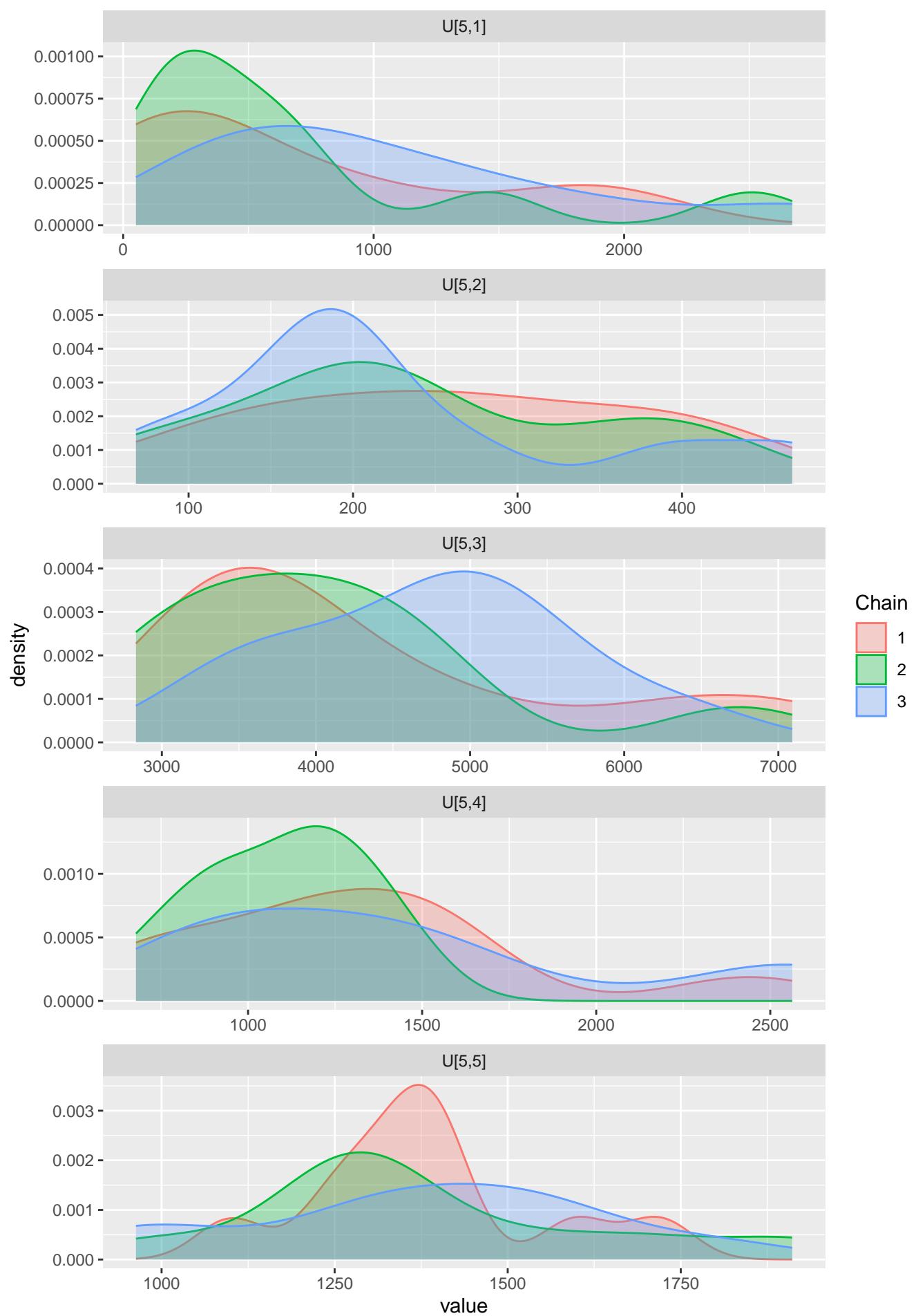


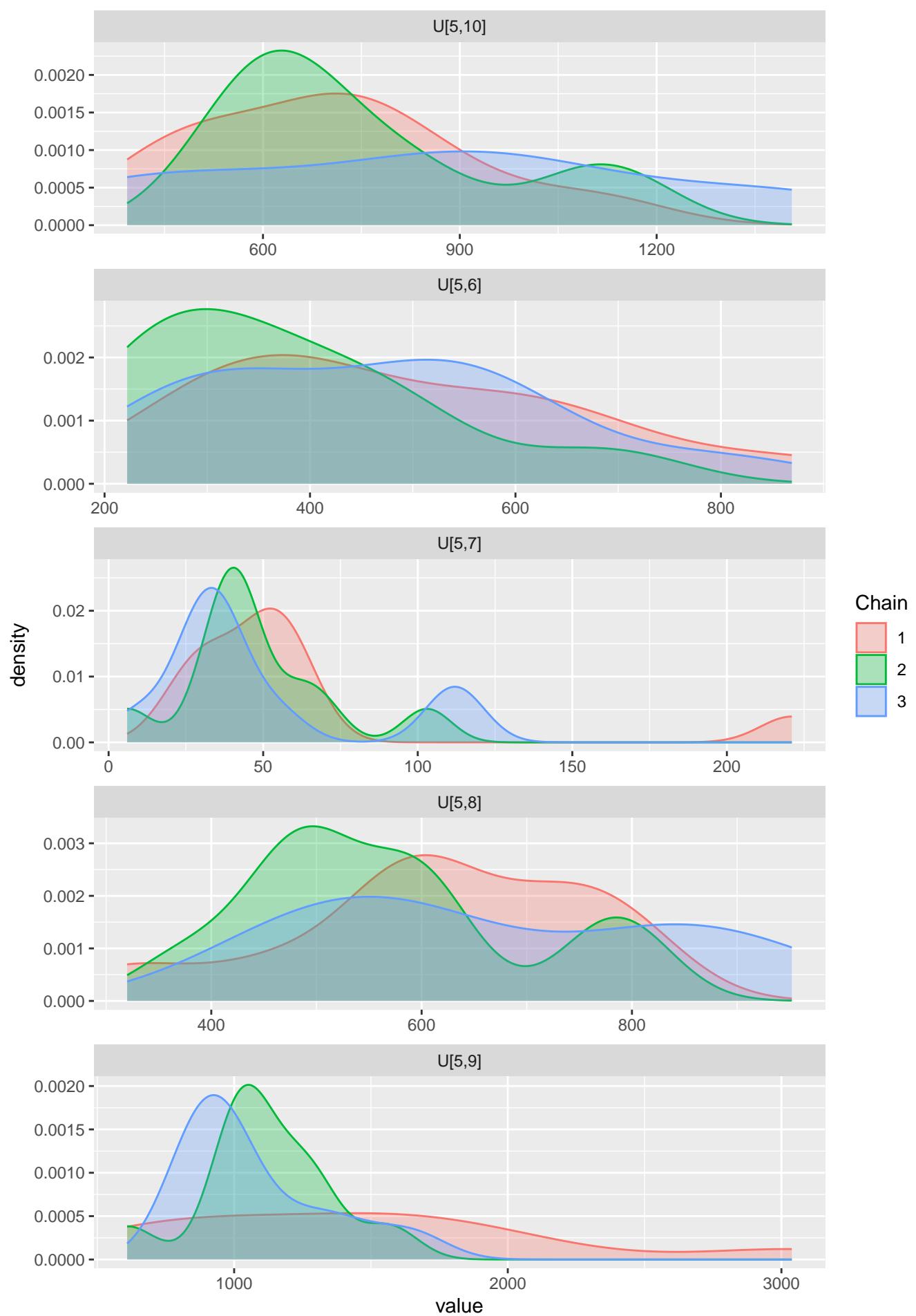


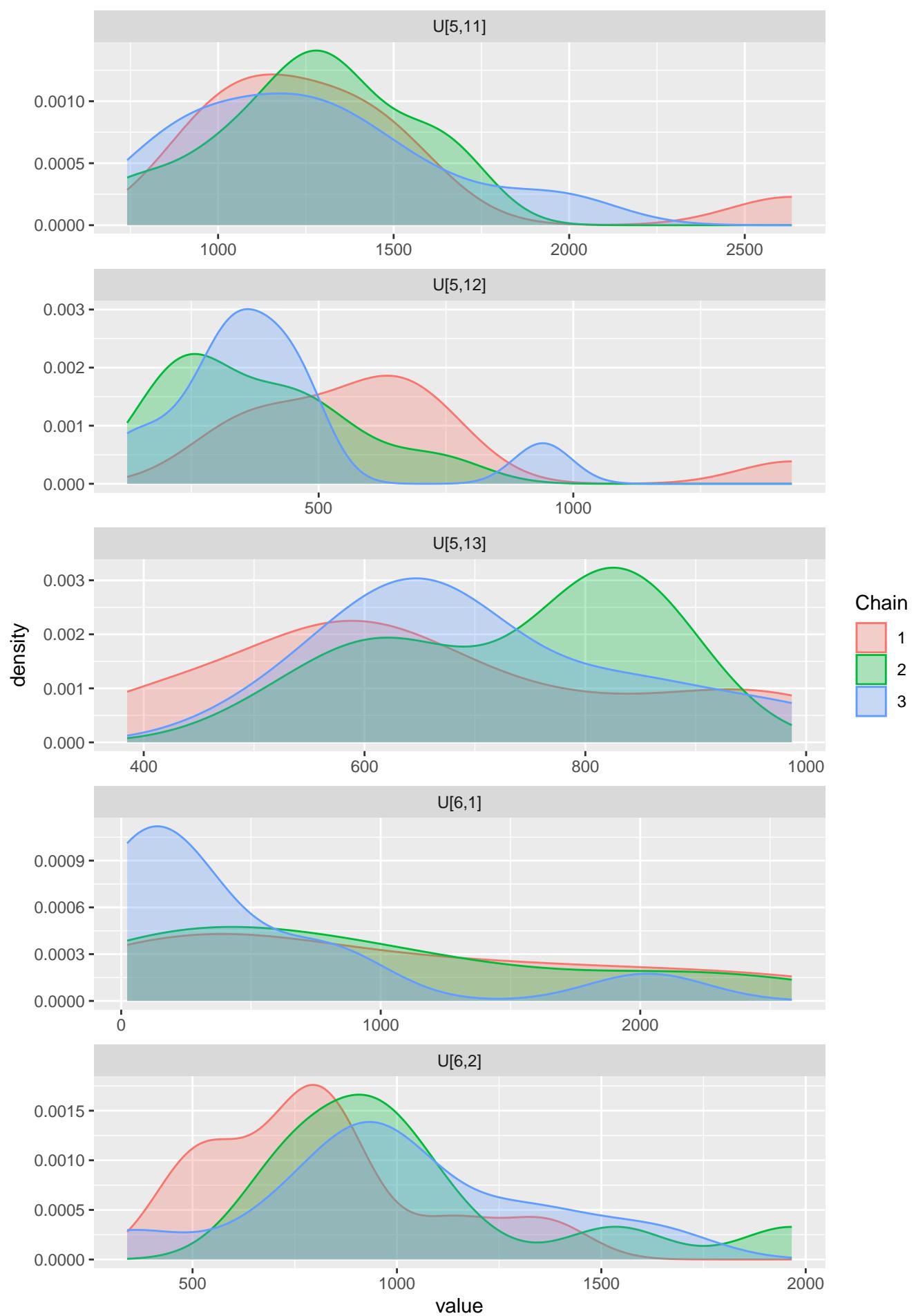


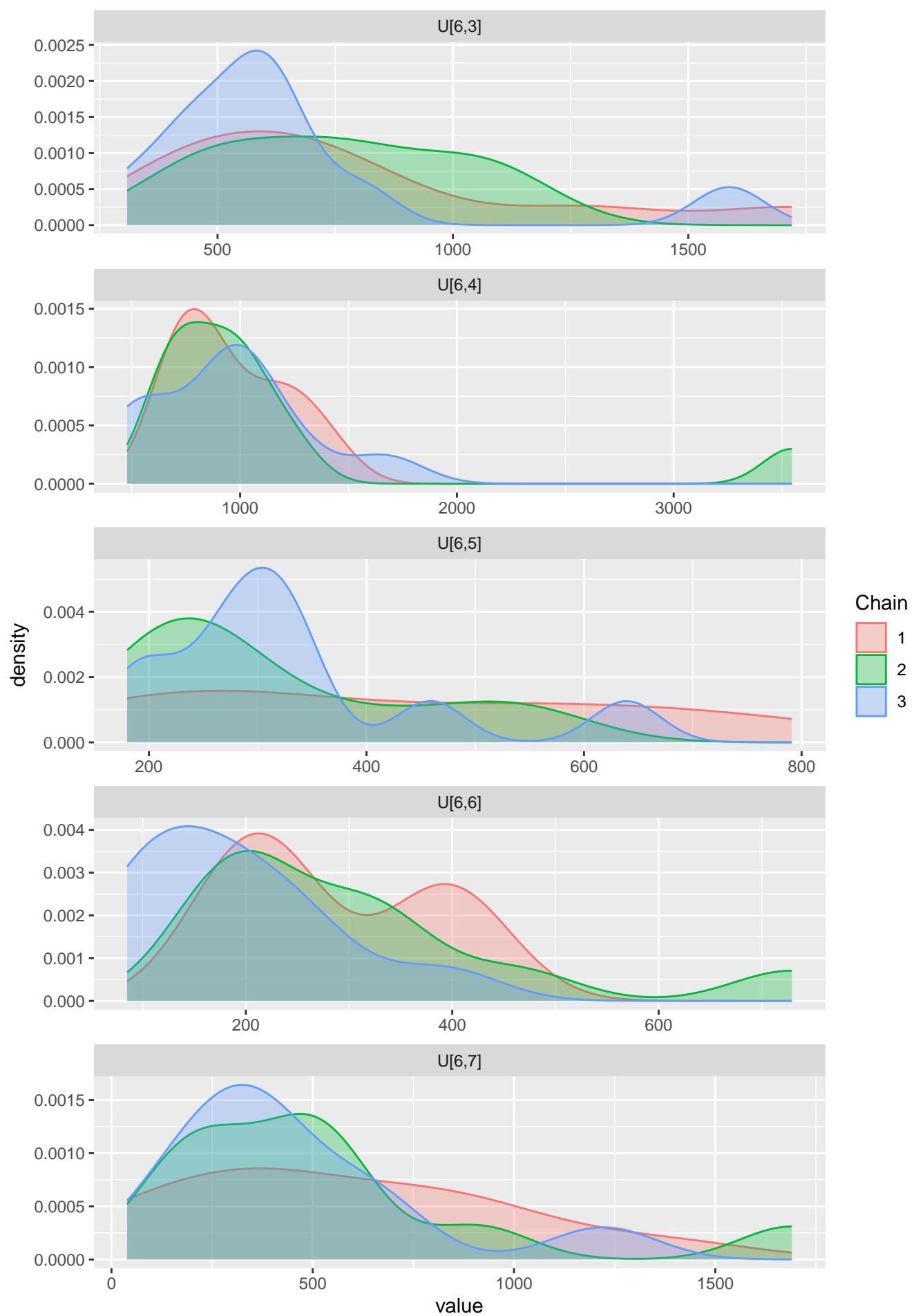


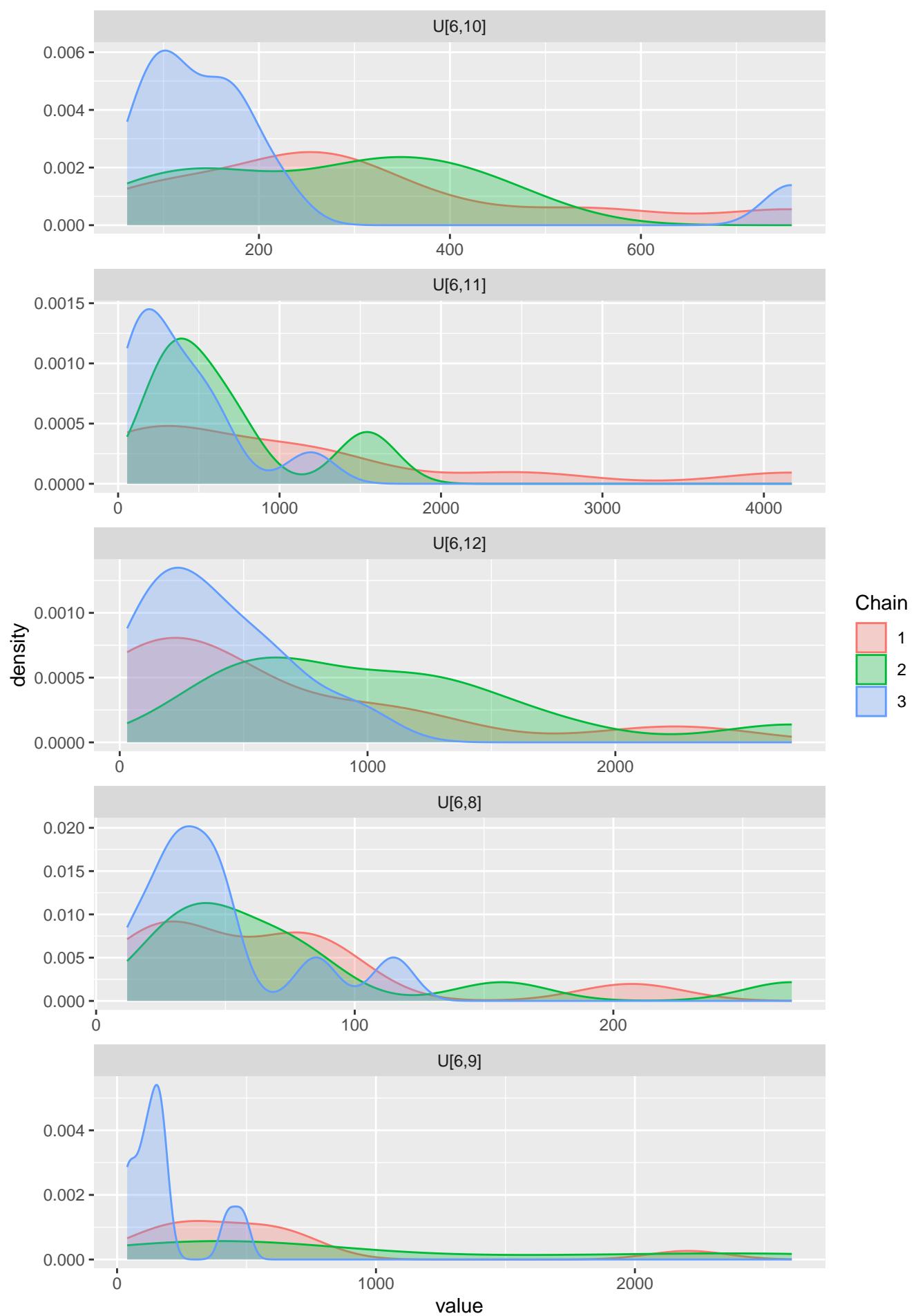


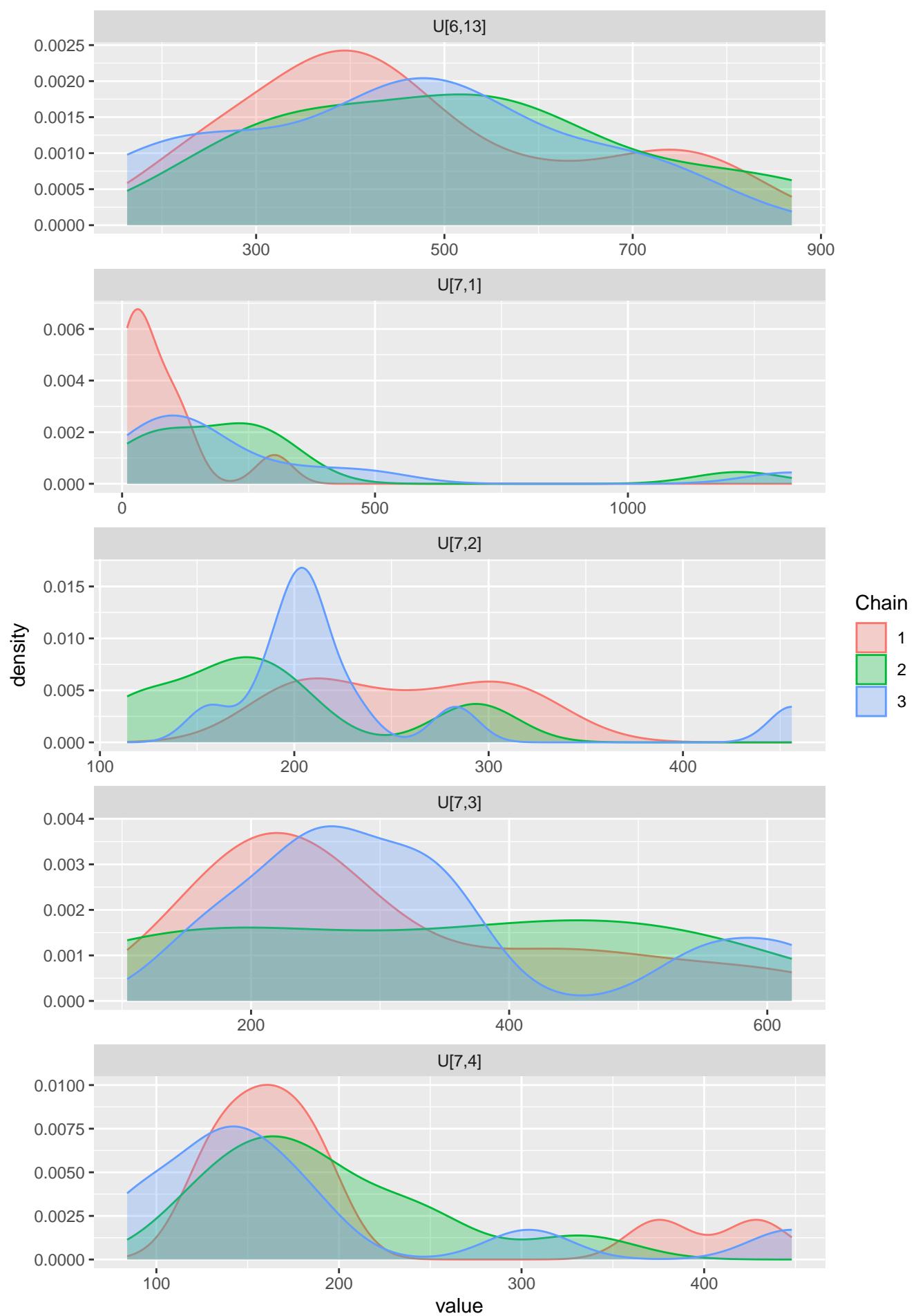


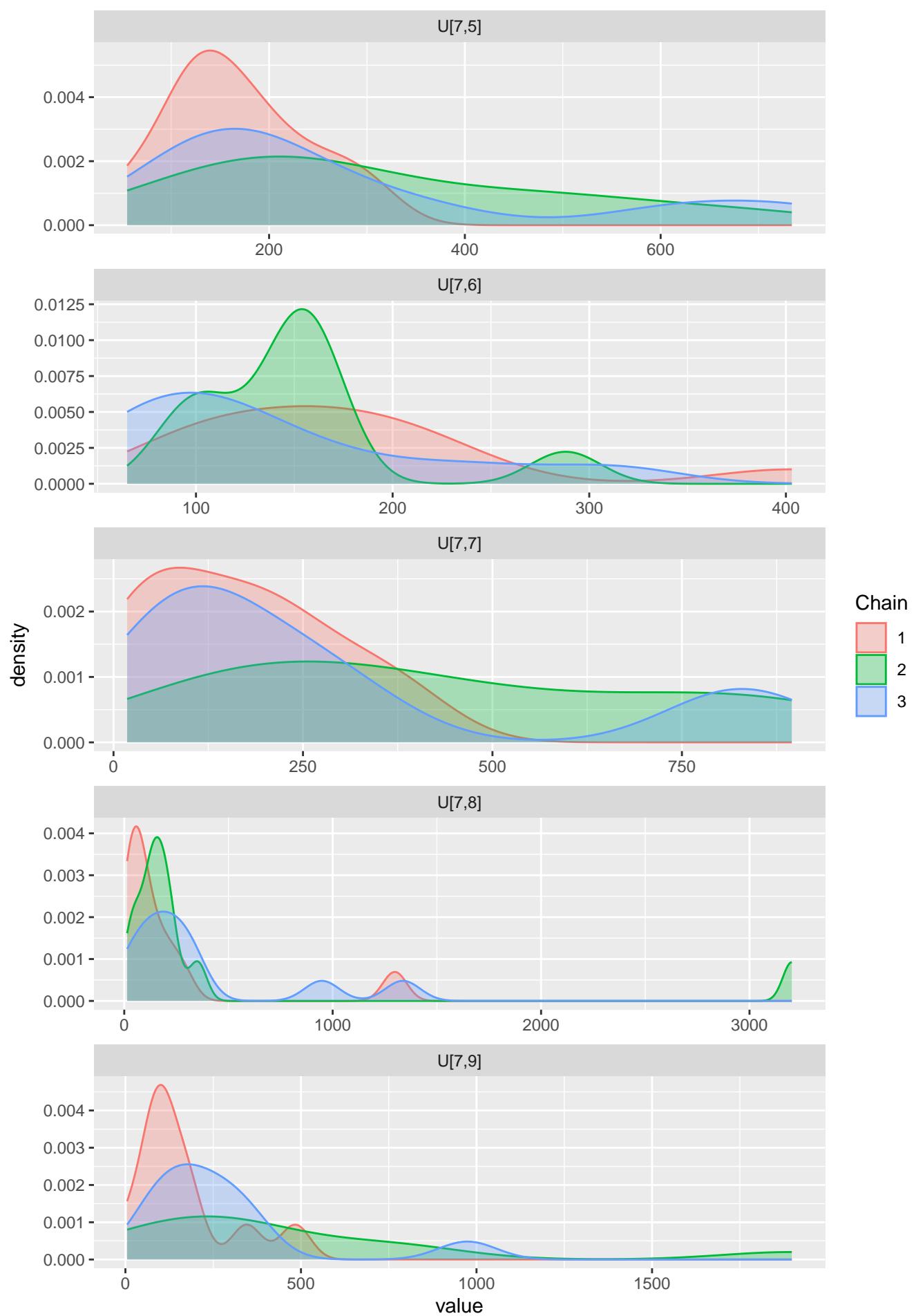


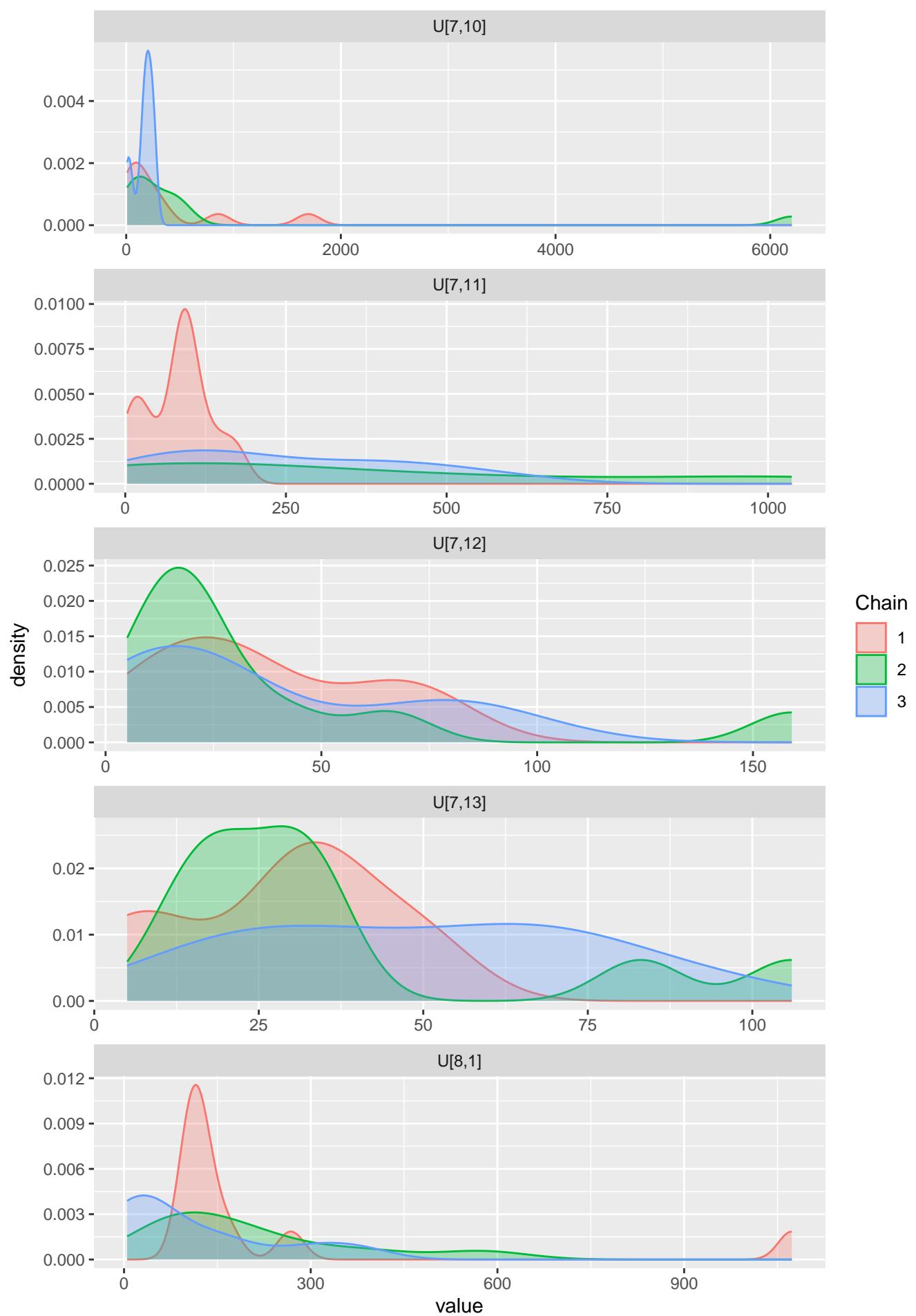




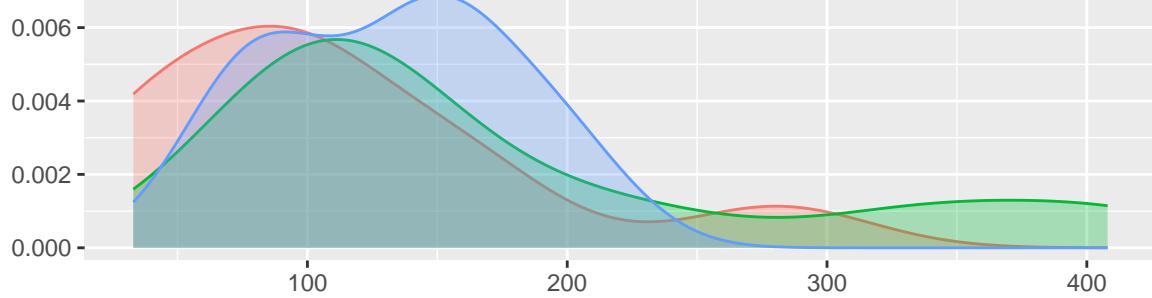




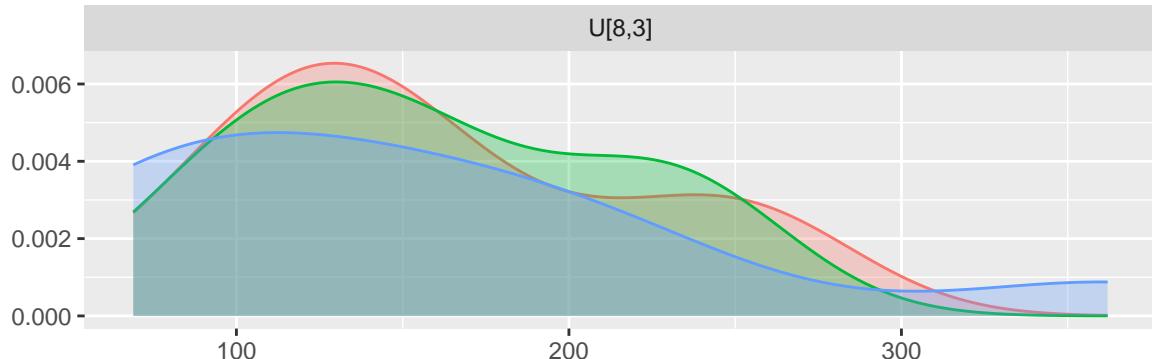




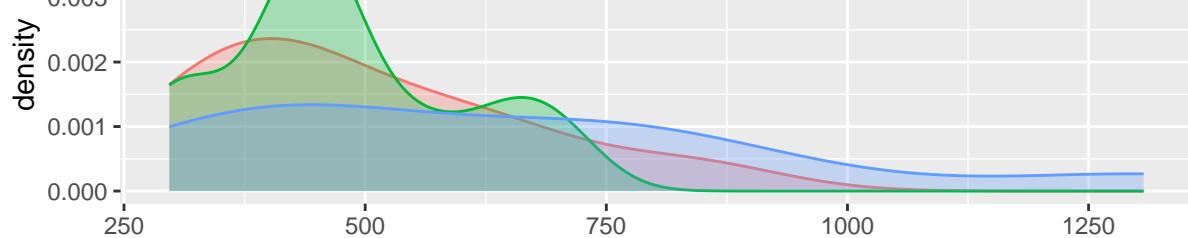
$U[8,2]$



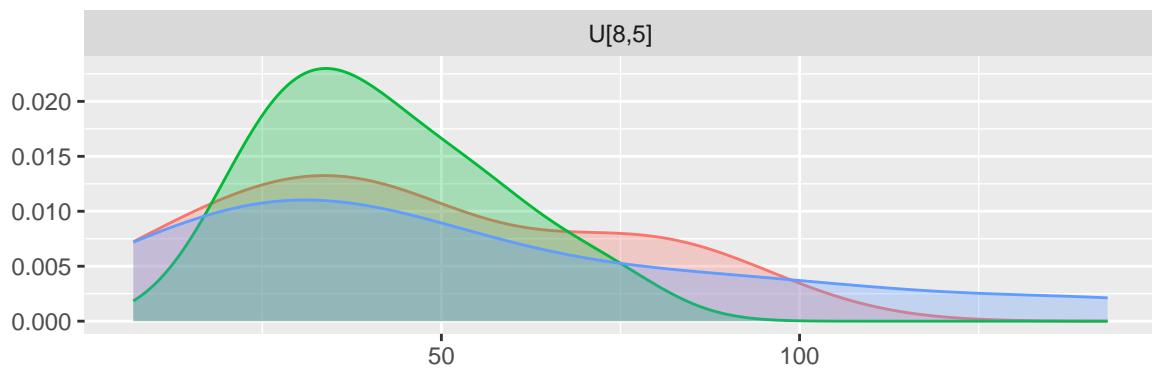
$U[8,3]$



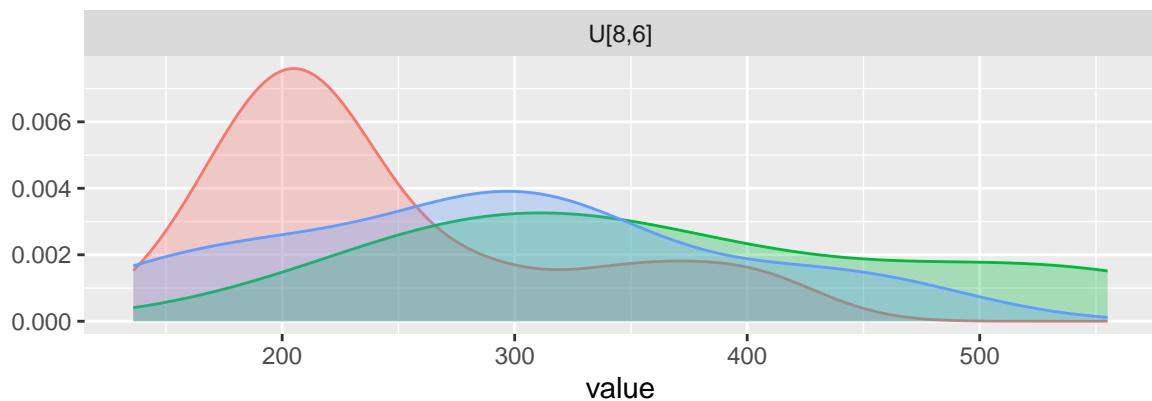
$U[8,4]$



$U[8,5]$



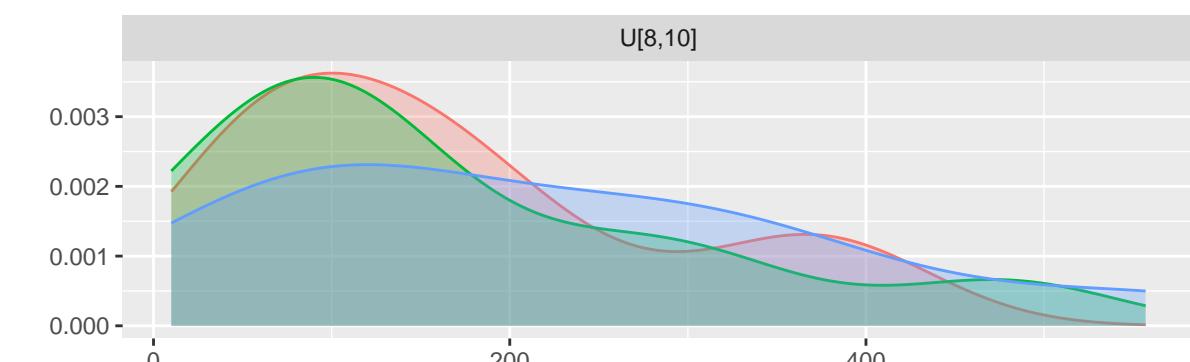
$U[8,6]$



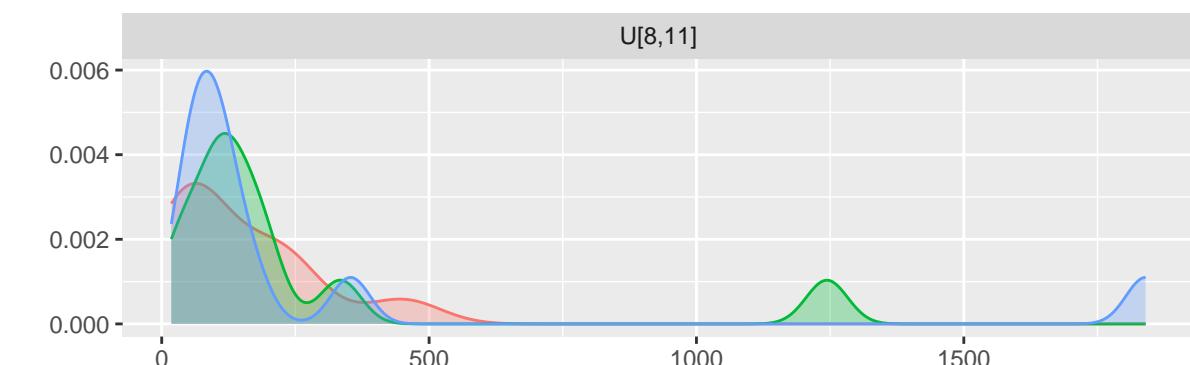
Chain

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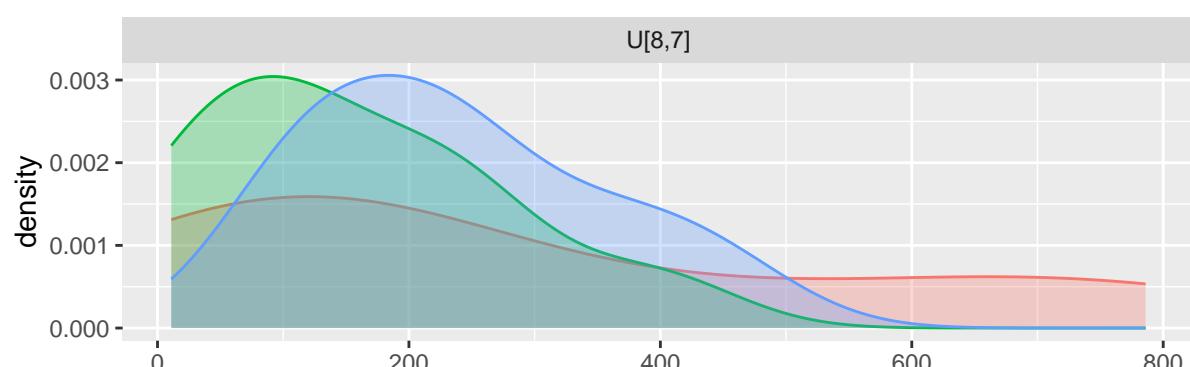
$U[8,10]$



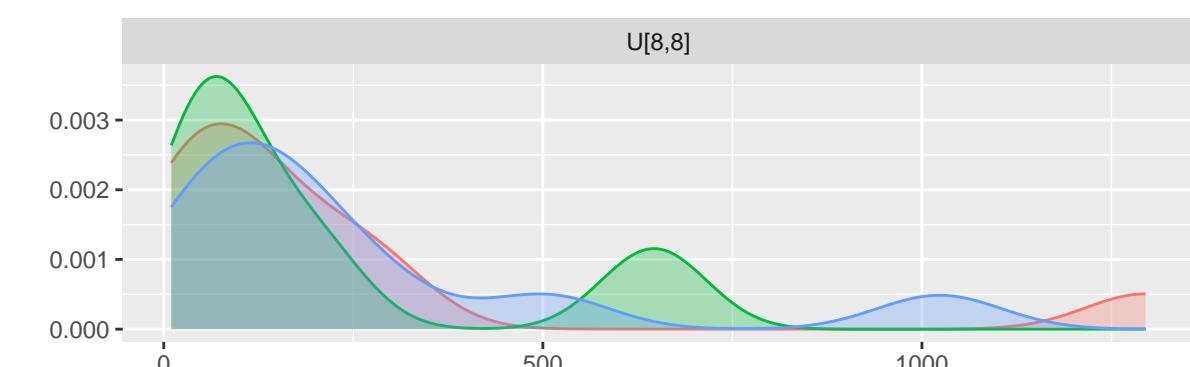
$U[8,11]$



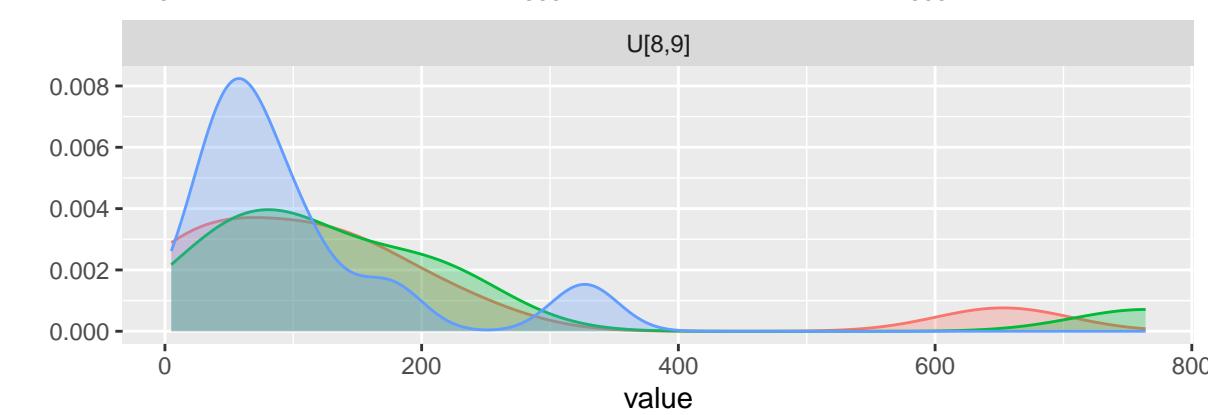
$U[8,7]$



$U[8,8]$



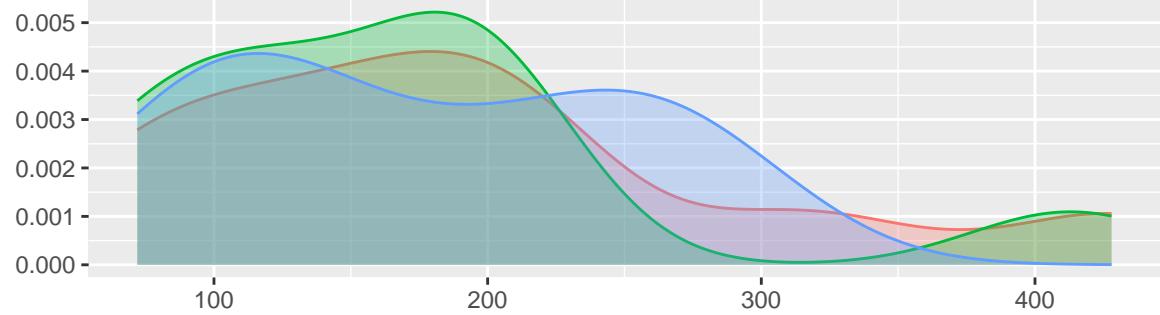
$U[8,9]$



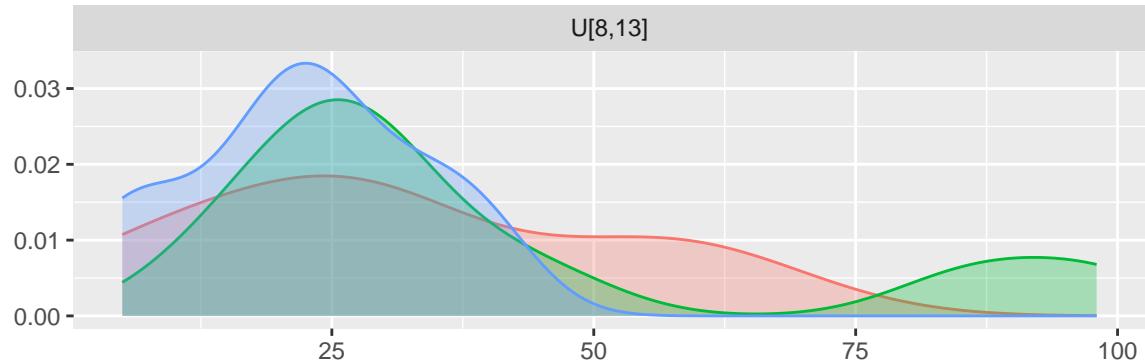
Chain

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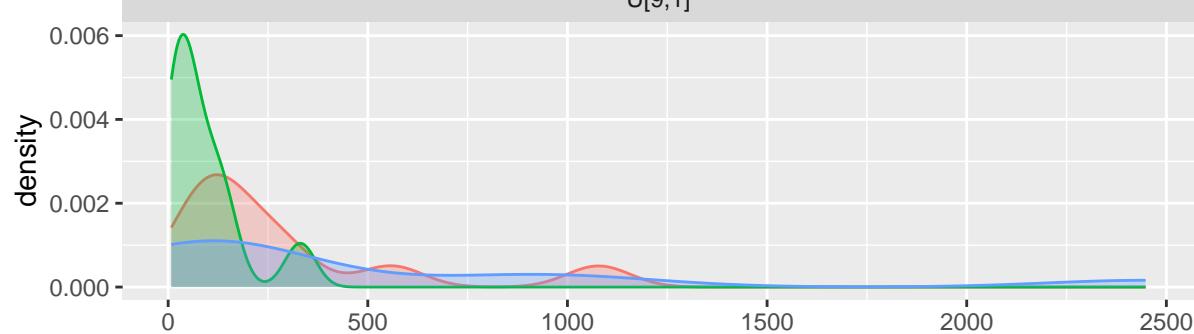
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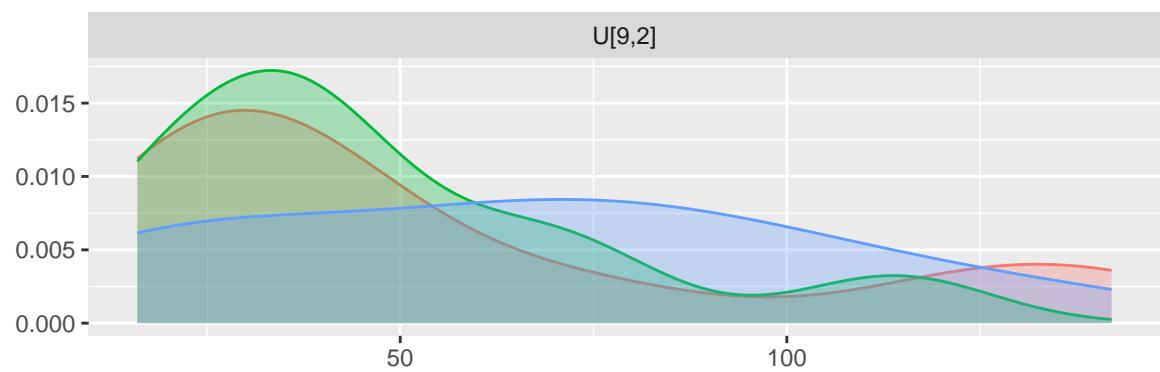
$U[8,13]$



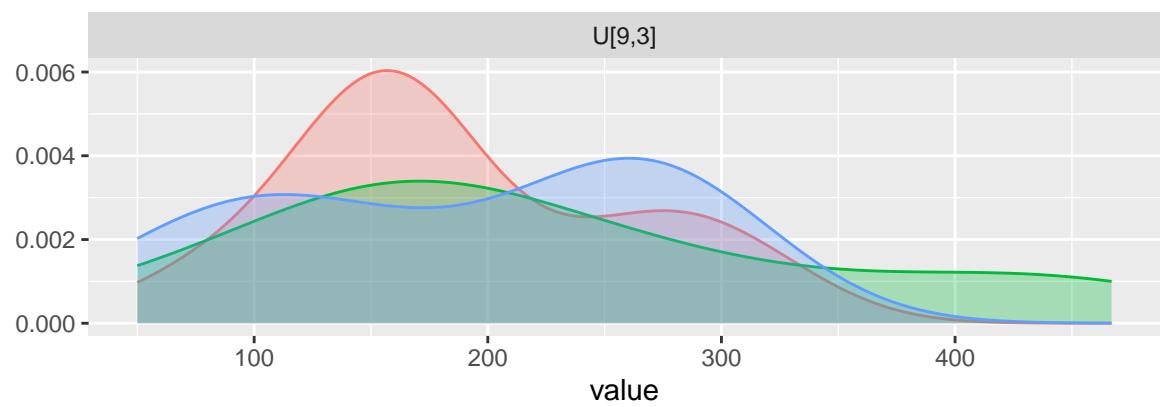
$U[9,1]$



$U[9,2]$

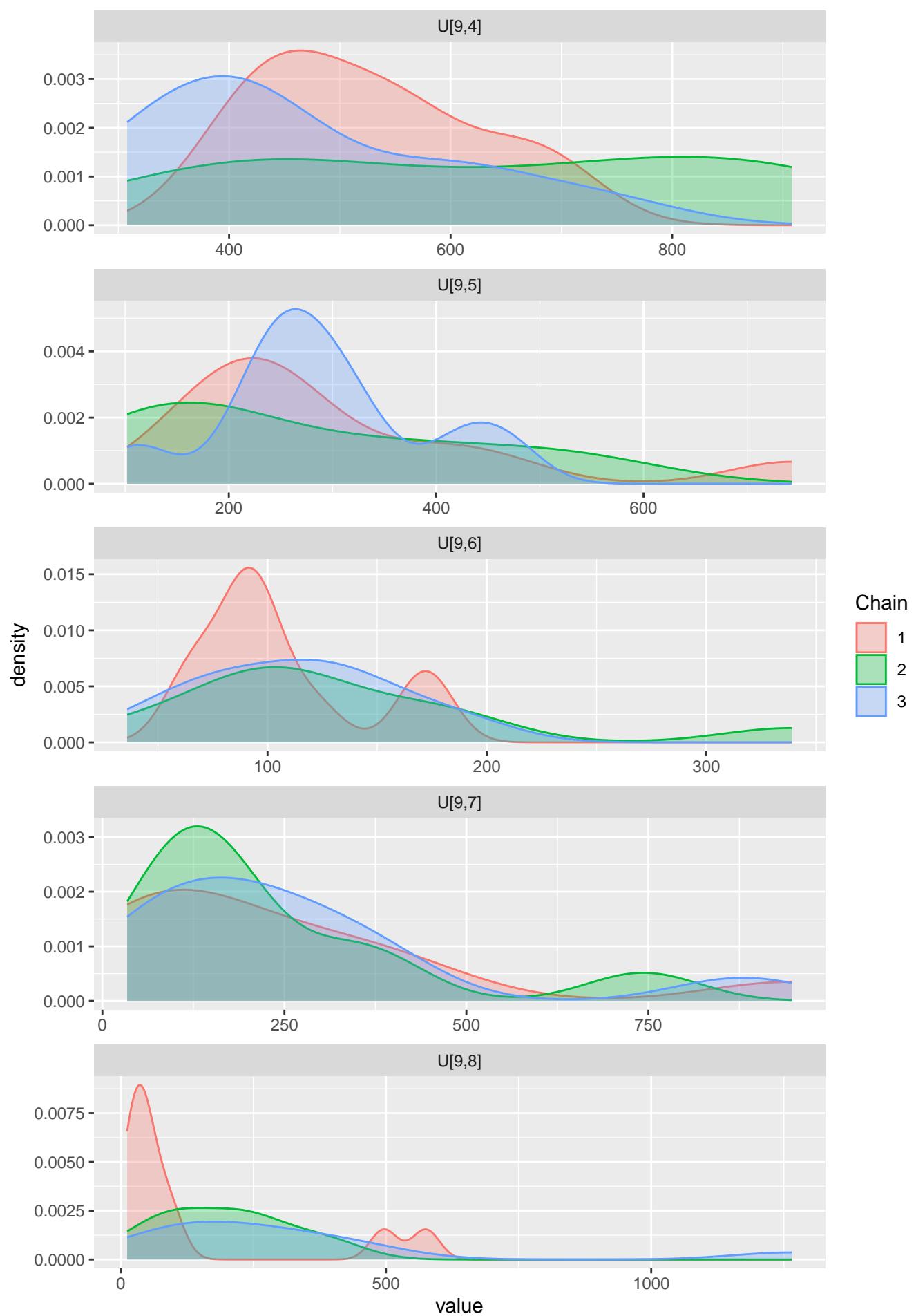


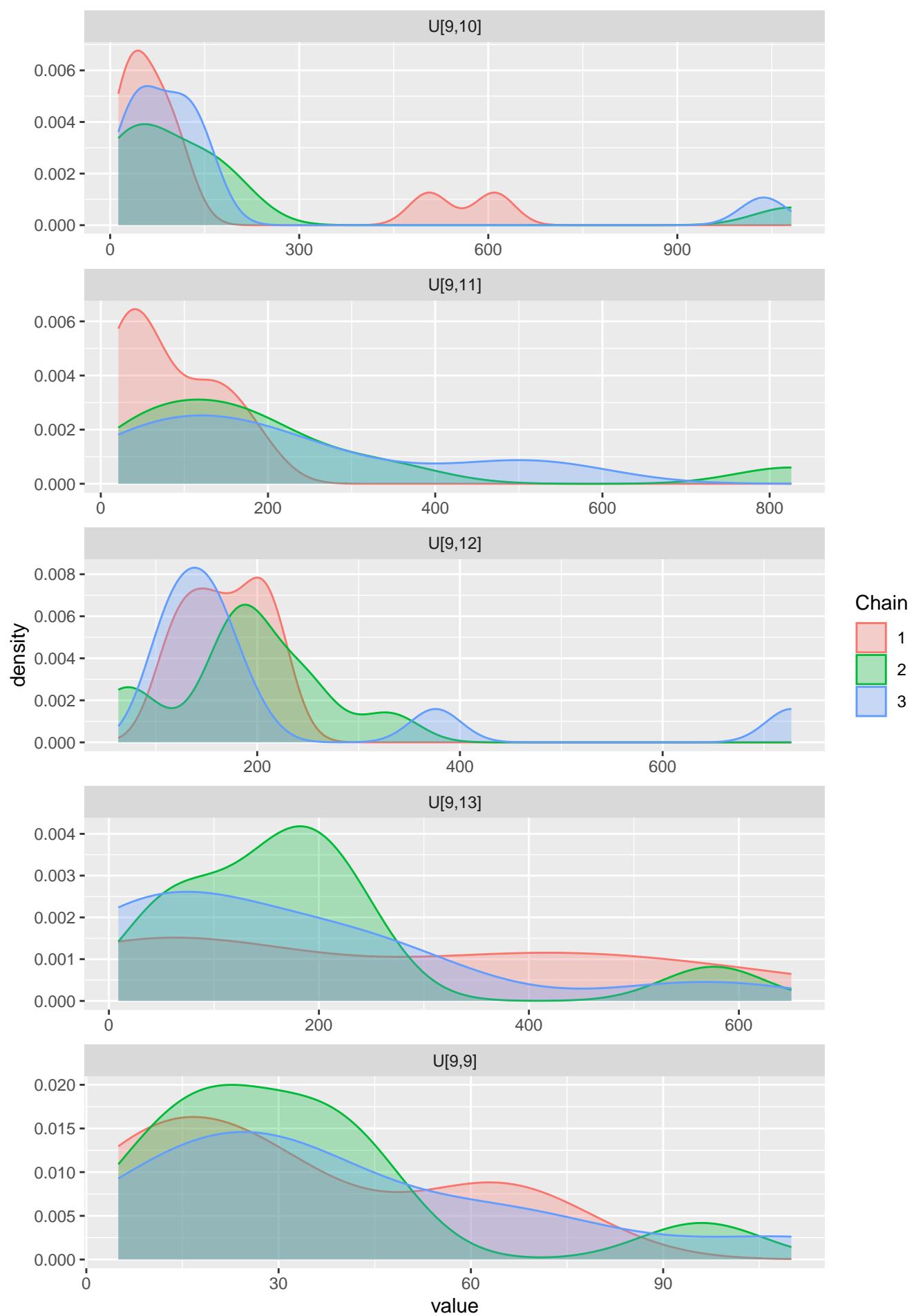
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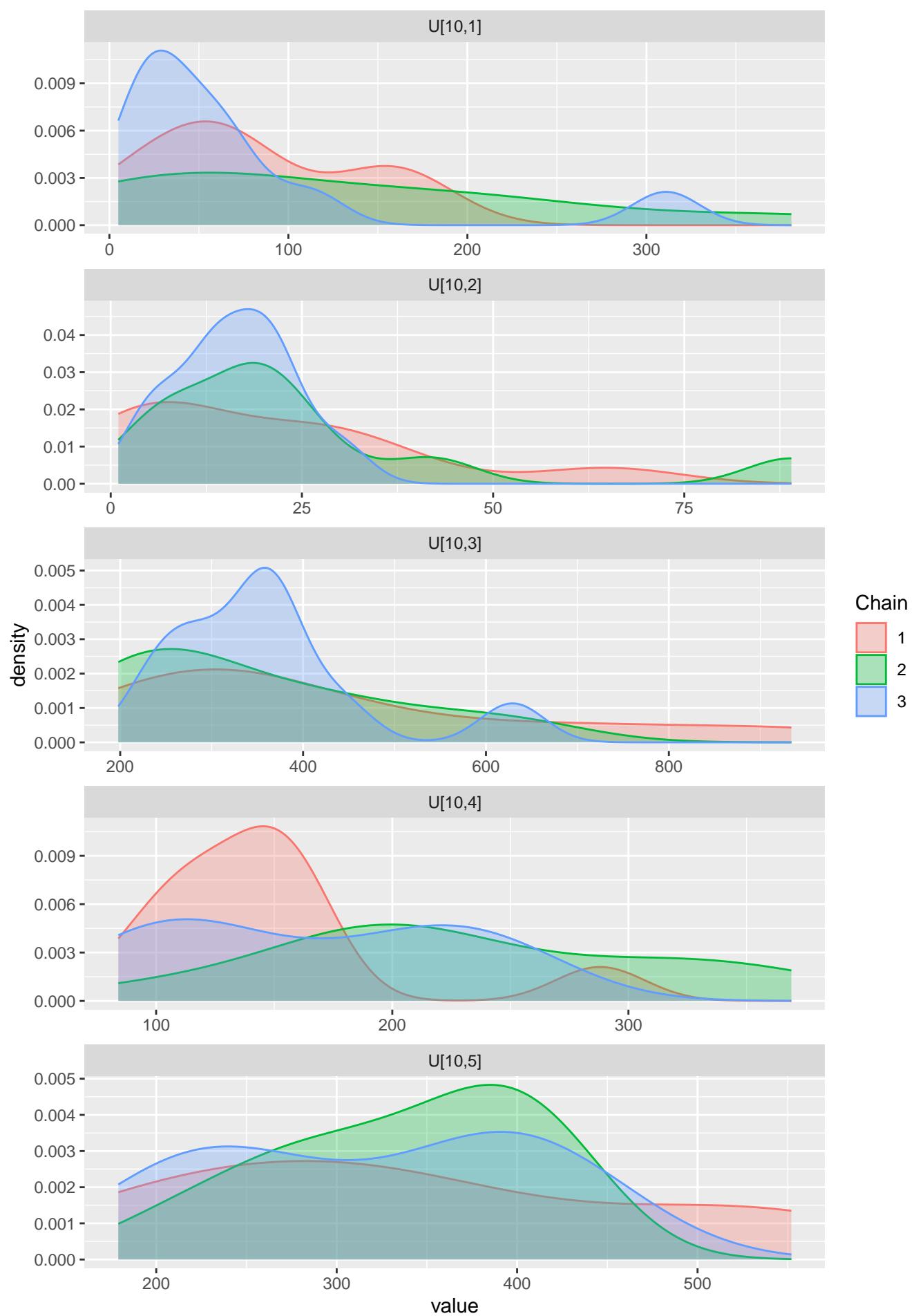


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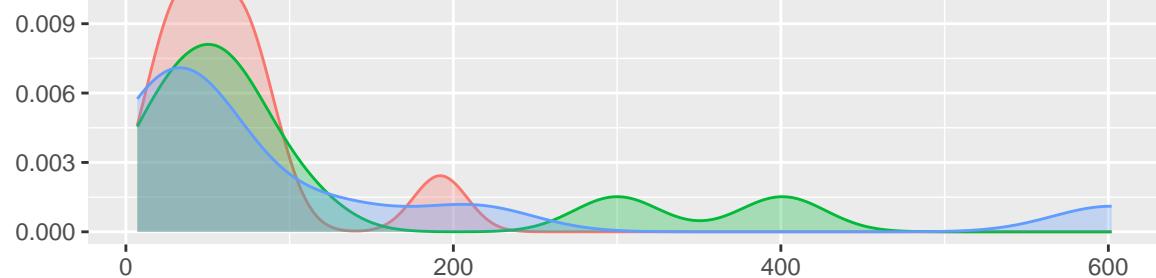
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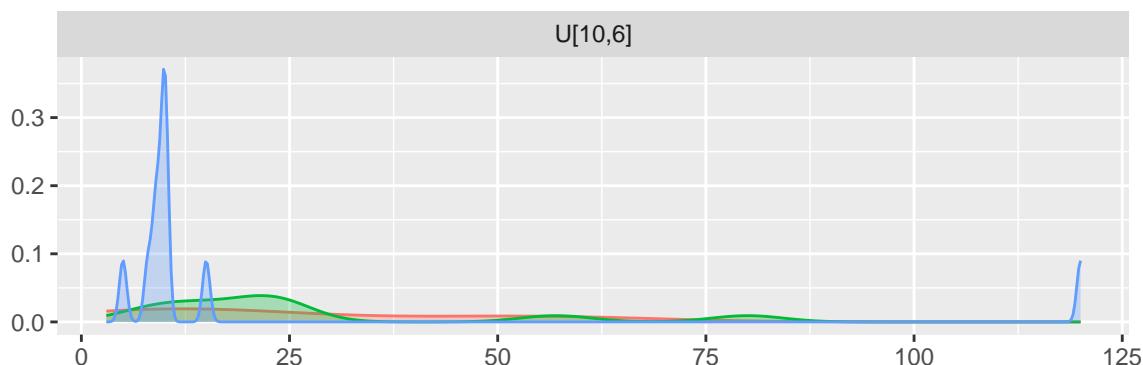




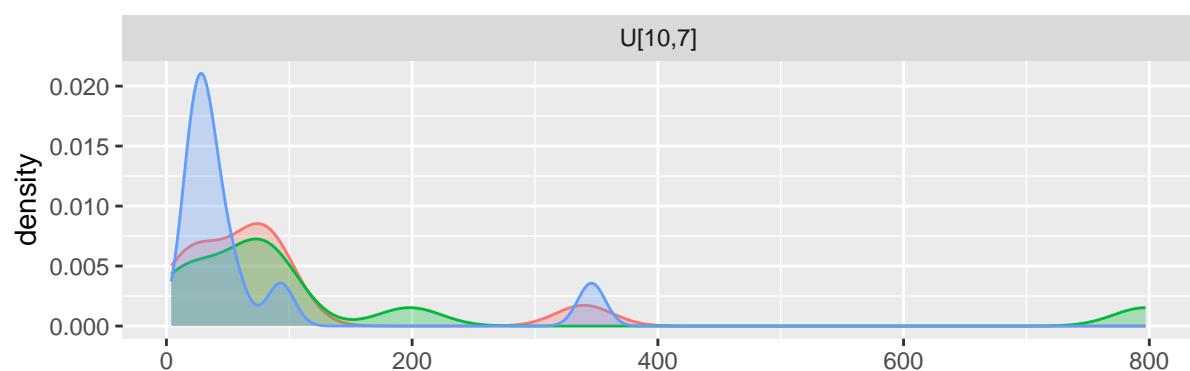
$U[10,10]$



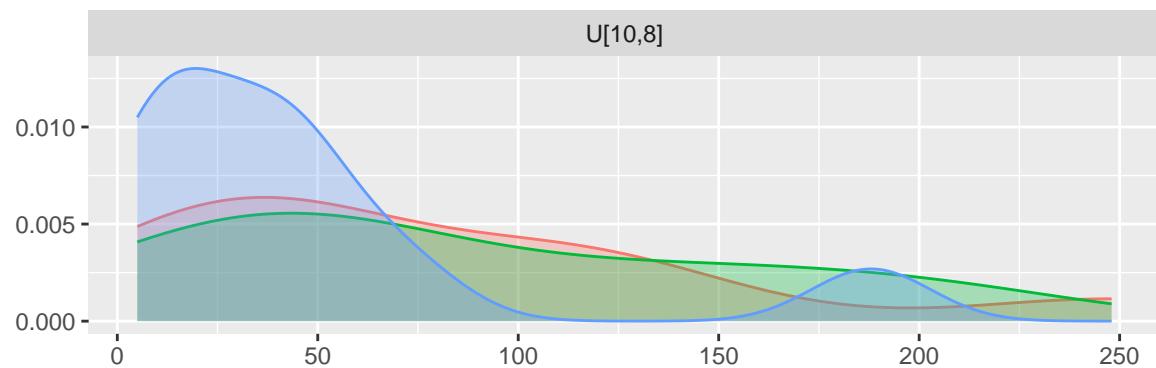
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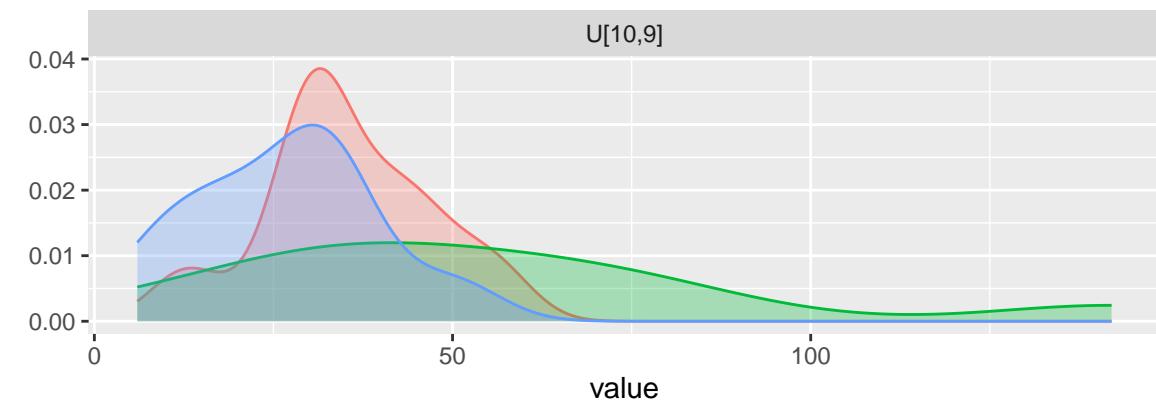
$U[10,7]$



$U[10,8]$



$U[10,9]$

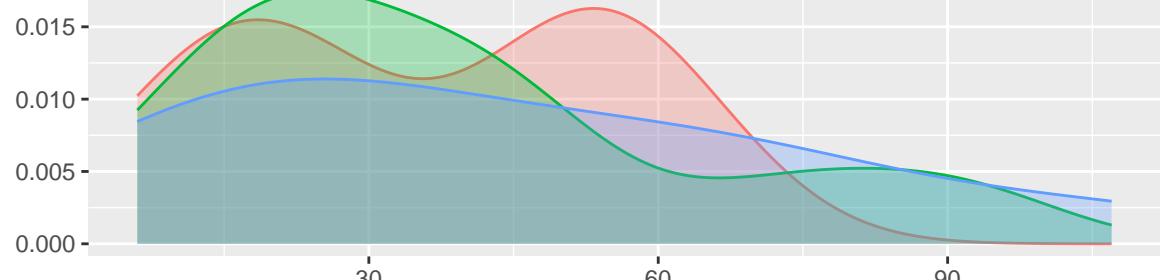


Chain

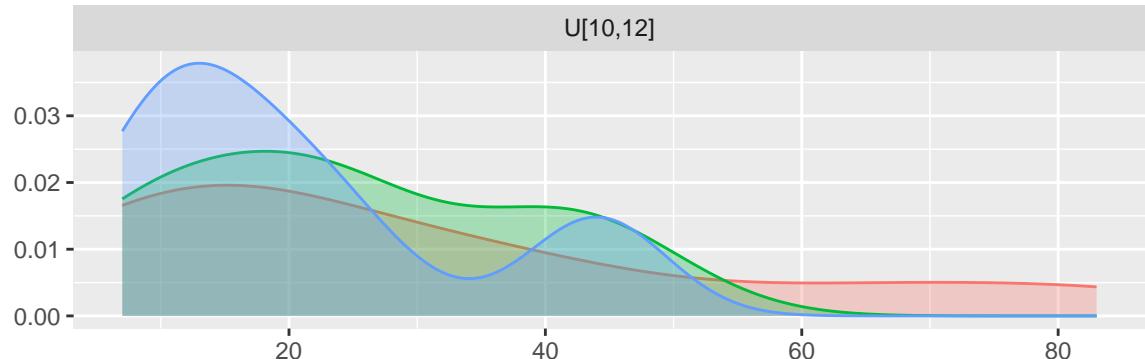
- 1
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value

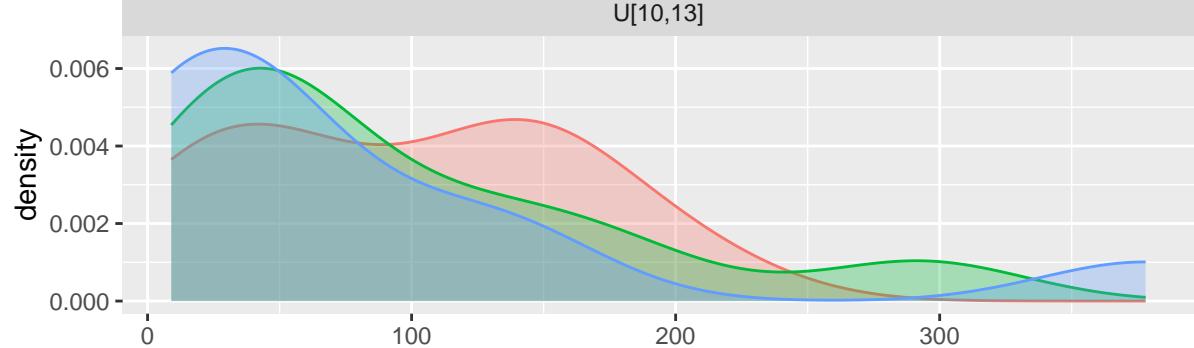
$U[10,11]$



$U[10,12]$



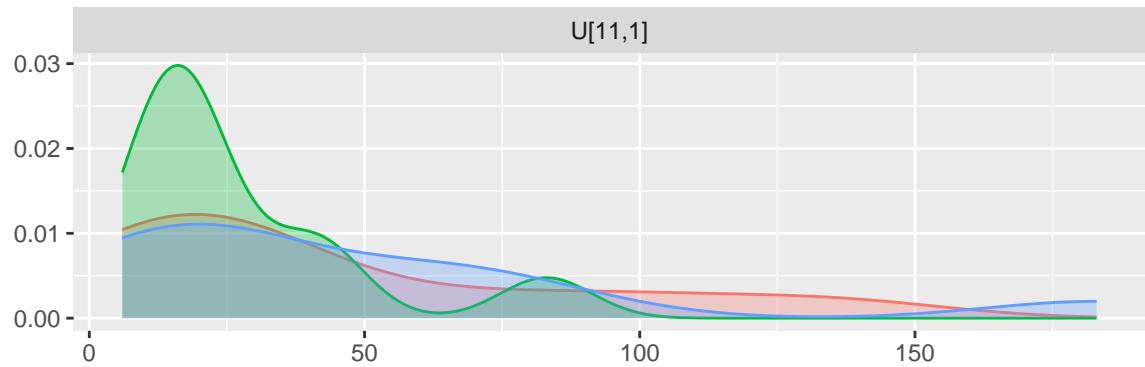
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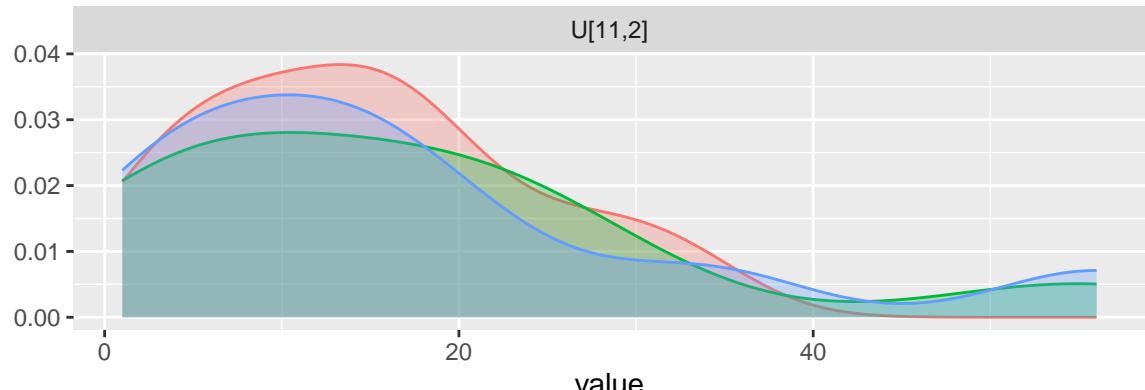
Chain

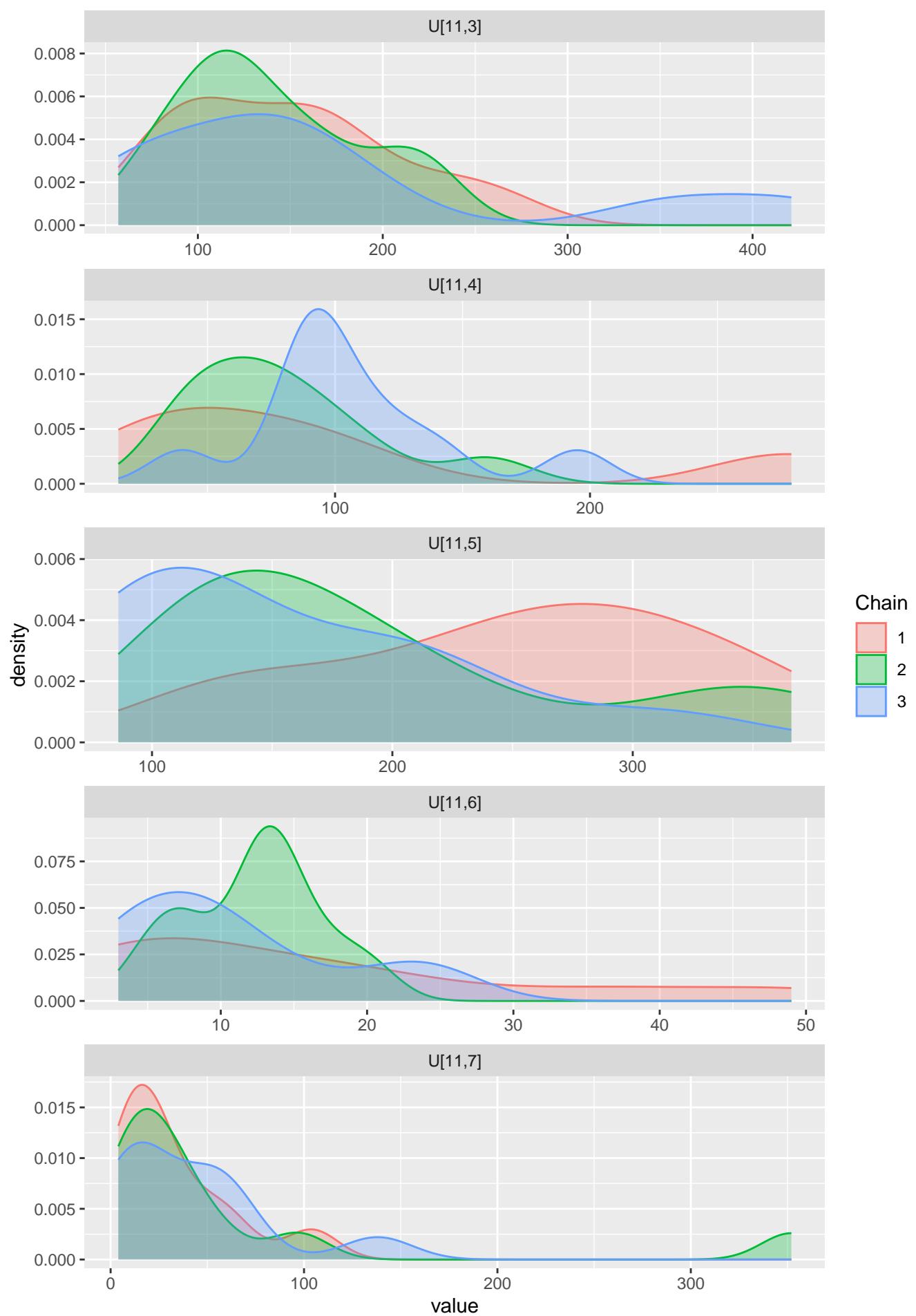
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$U[11,1]$

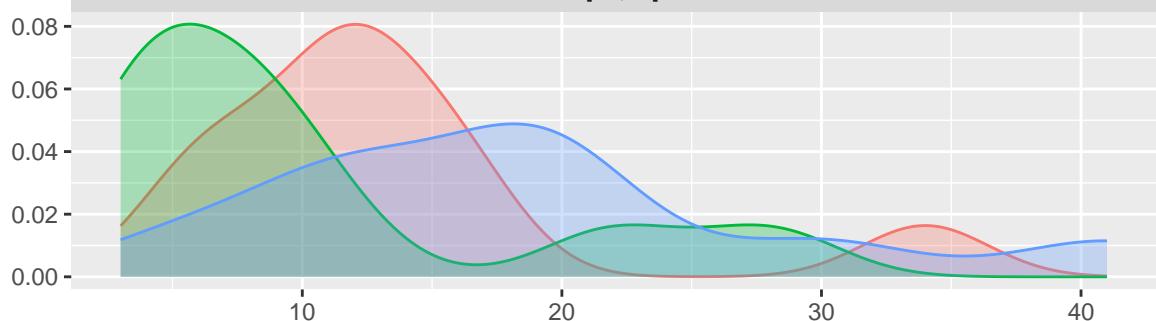


$U[11,2]$

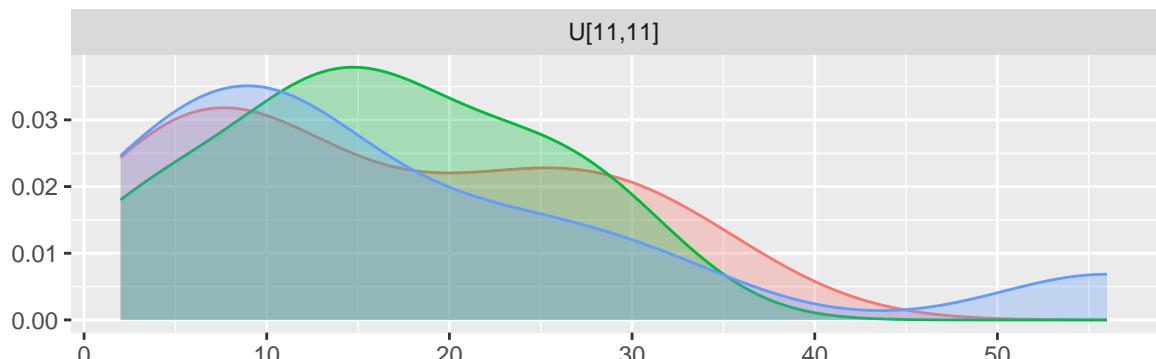




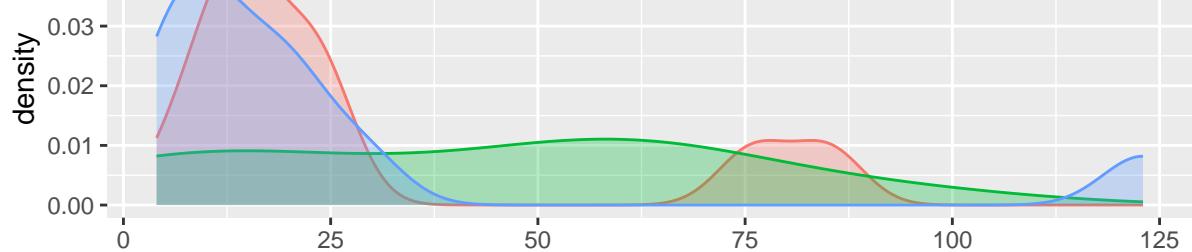
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$U[11,11]$



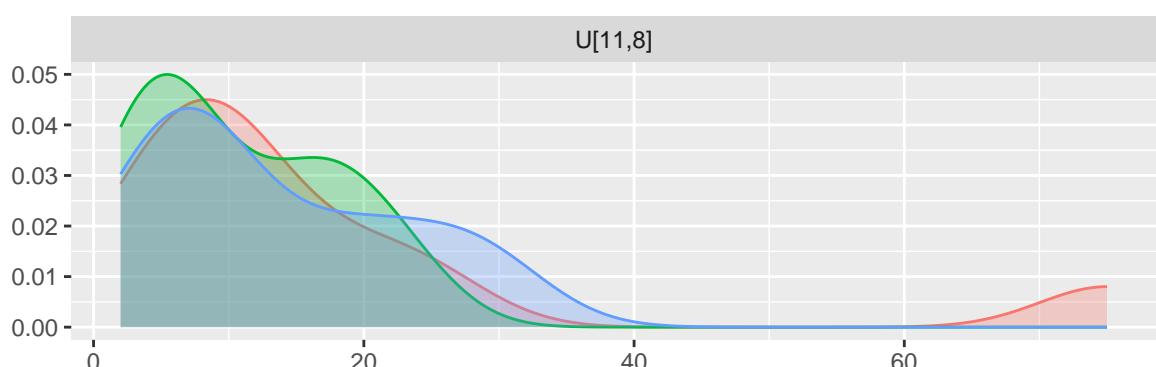
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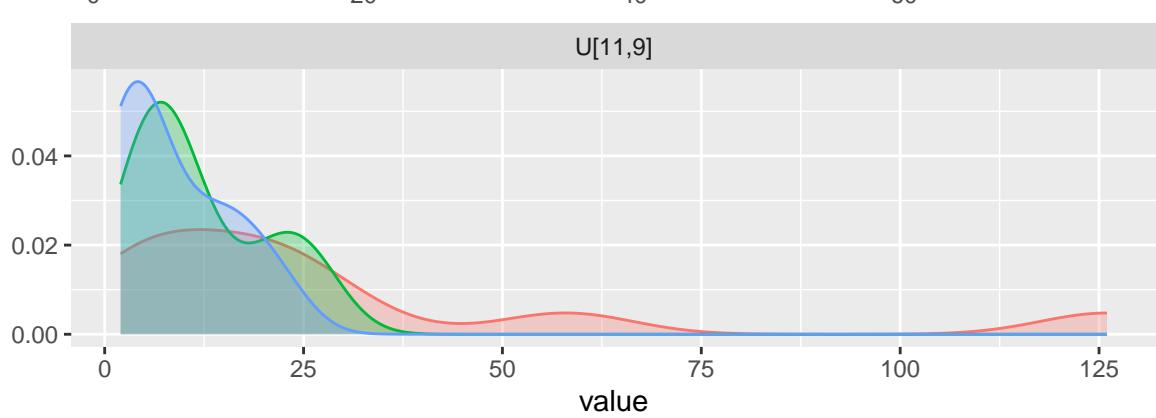
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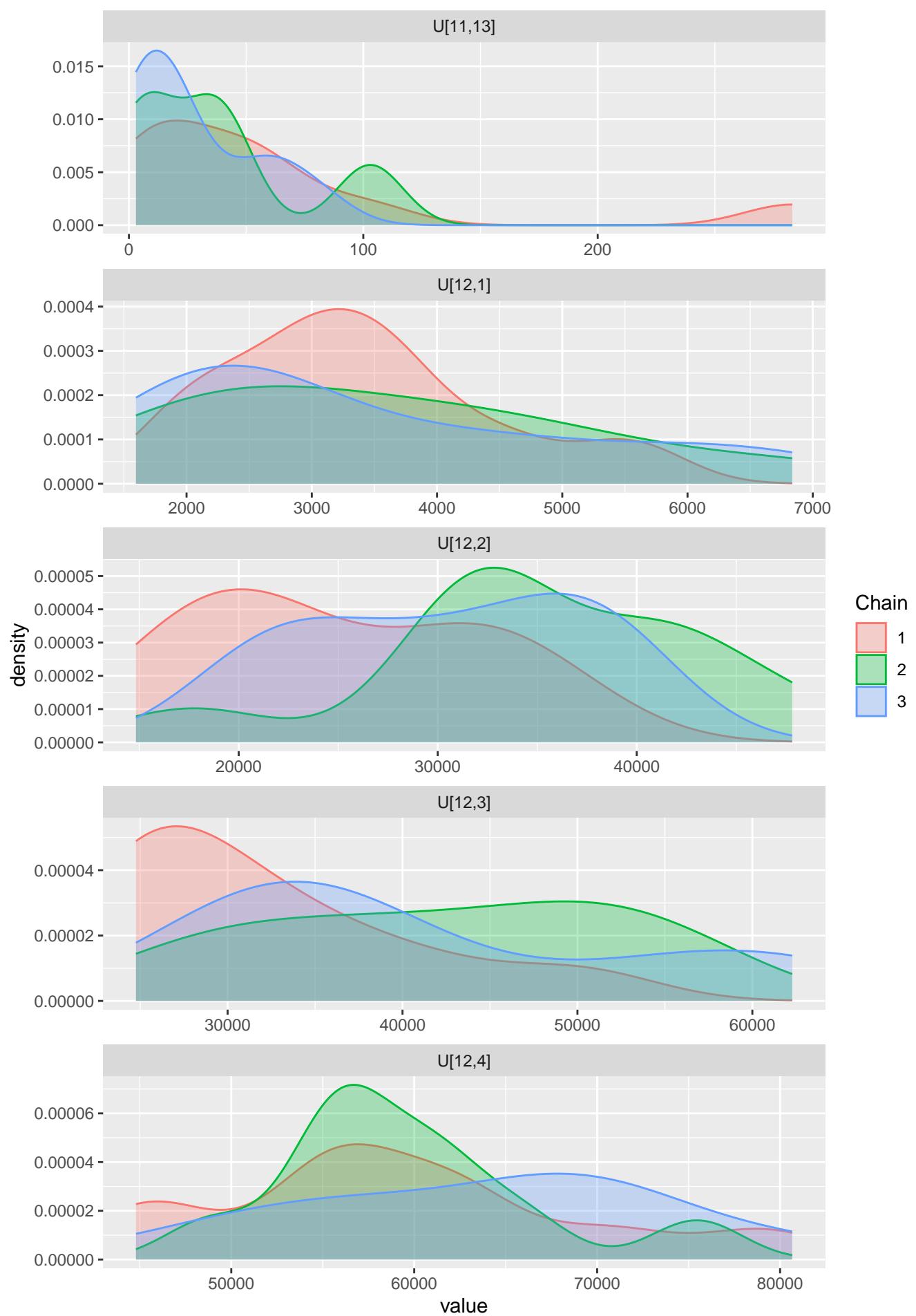
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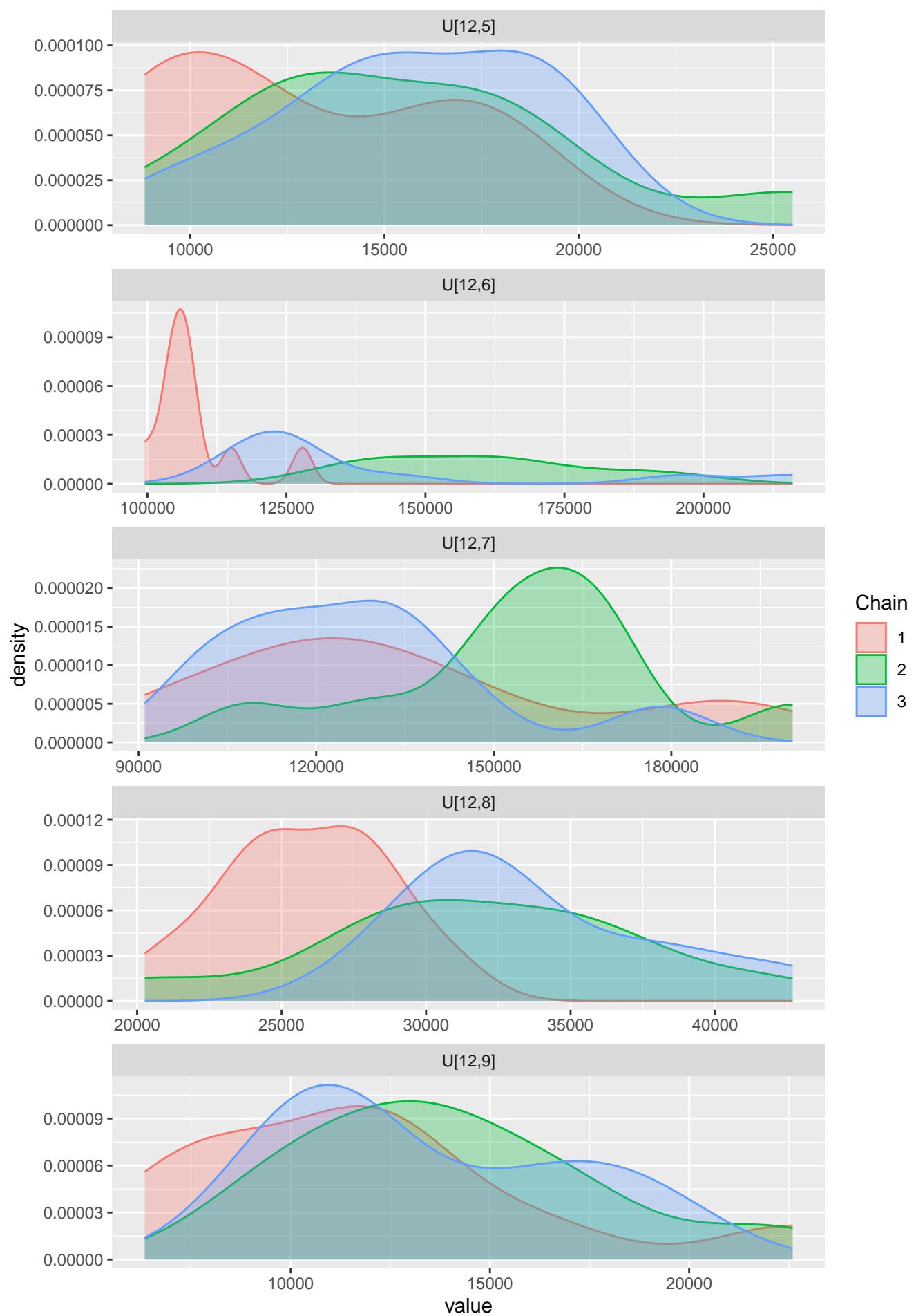
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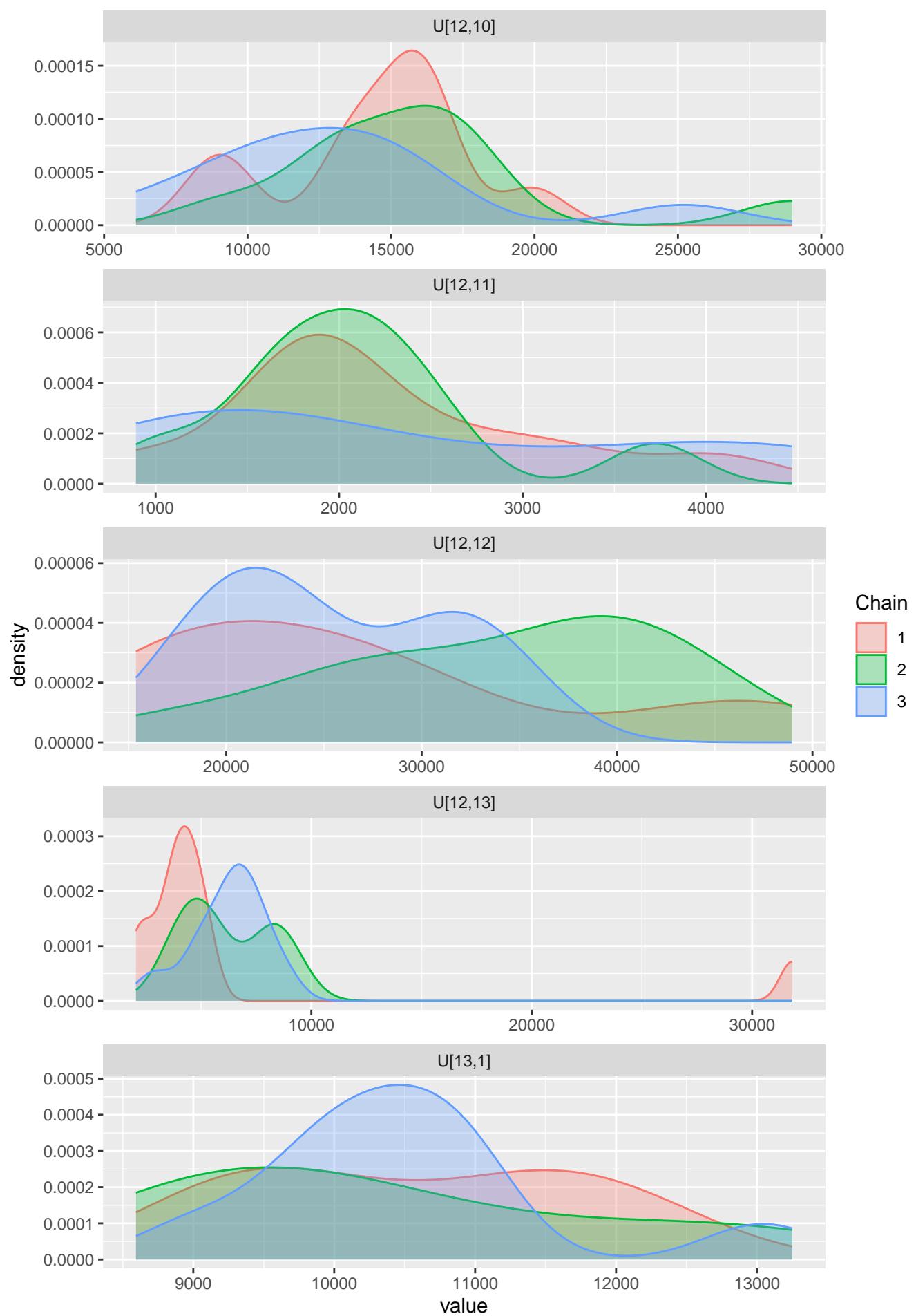


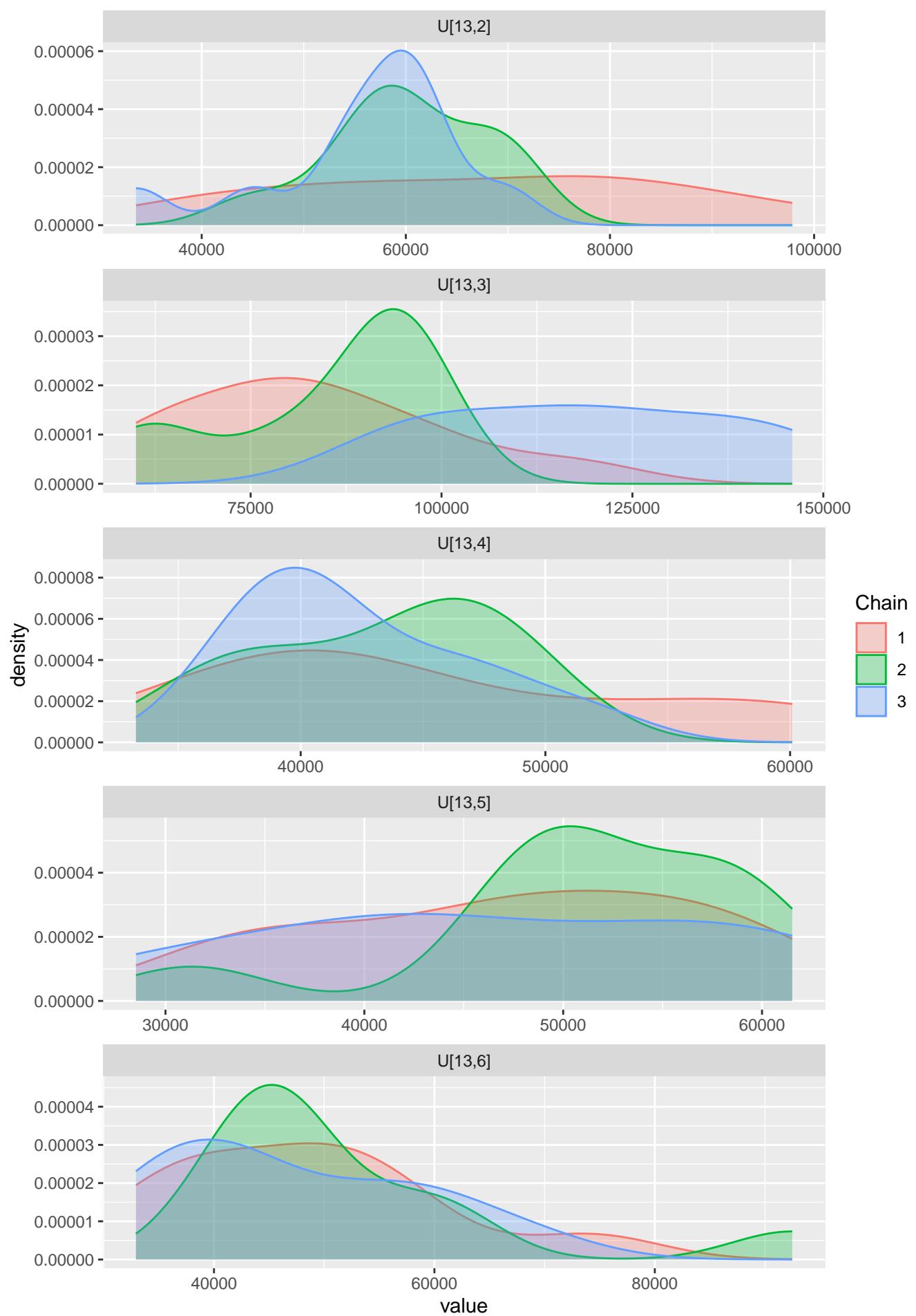
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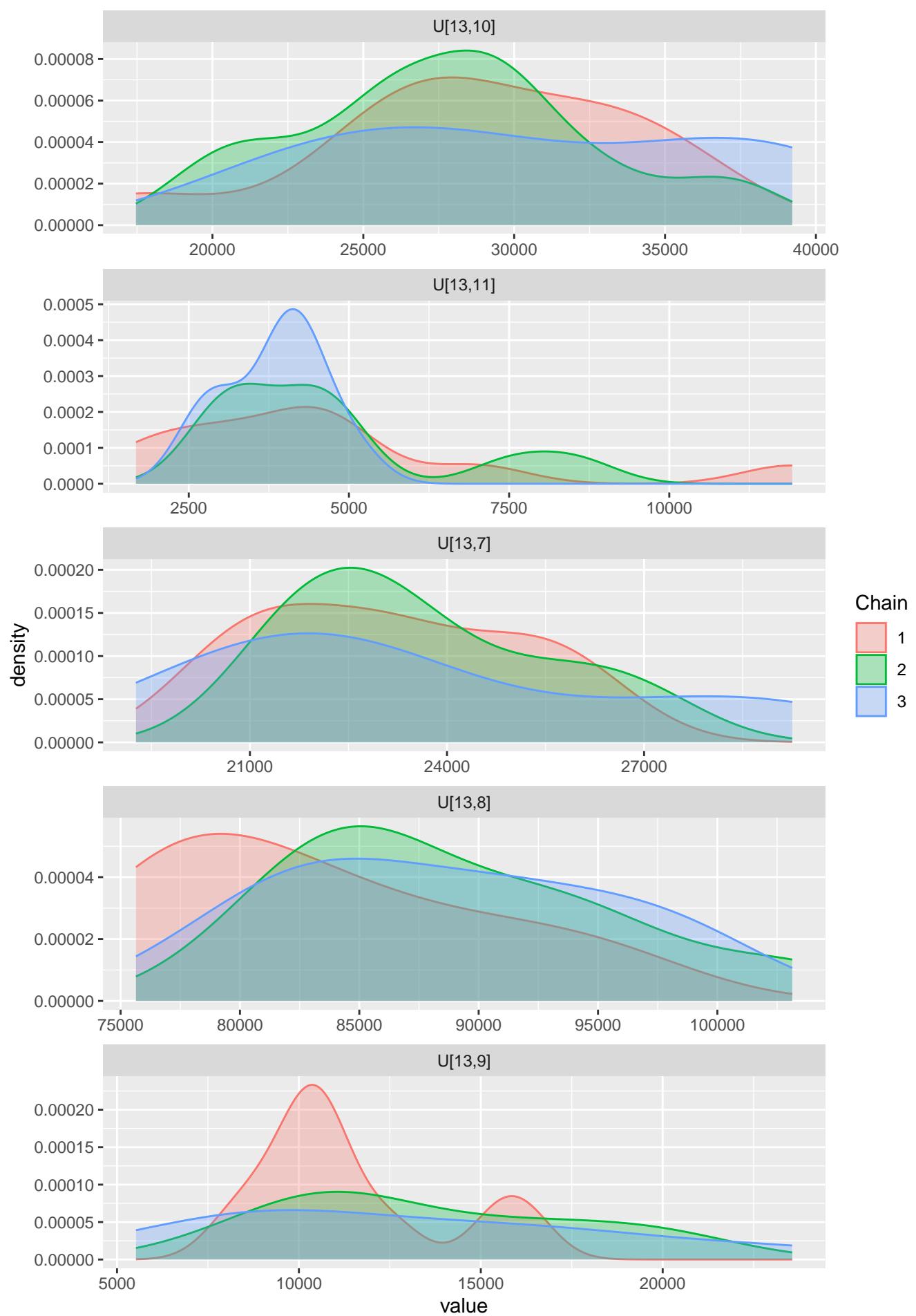


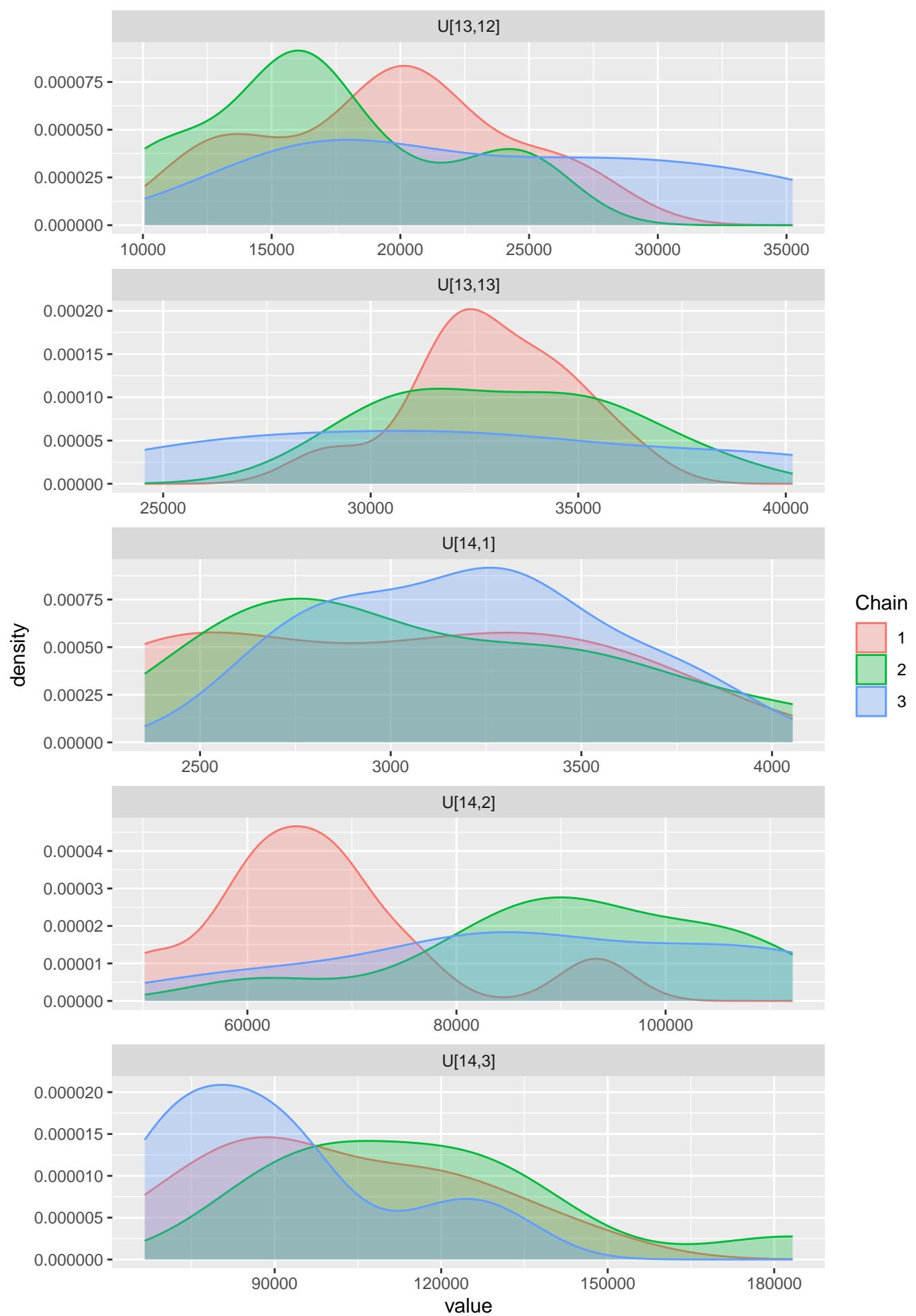


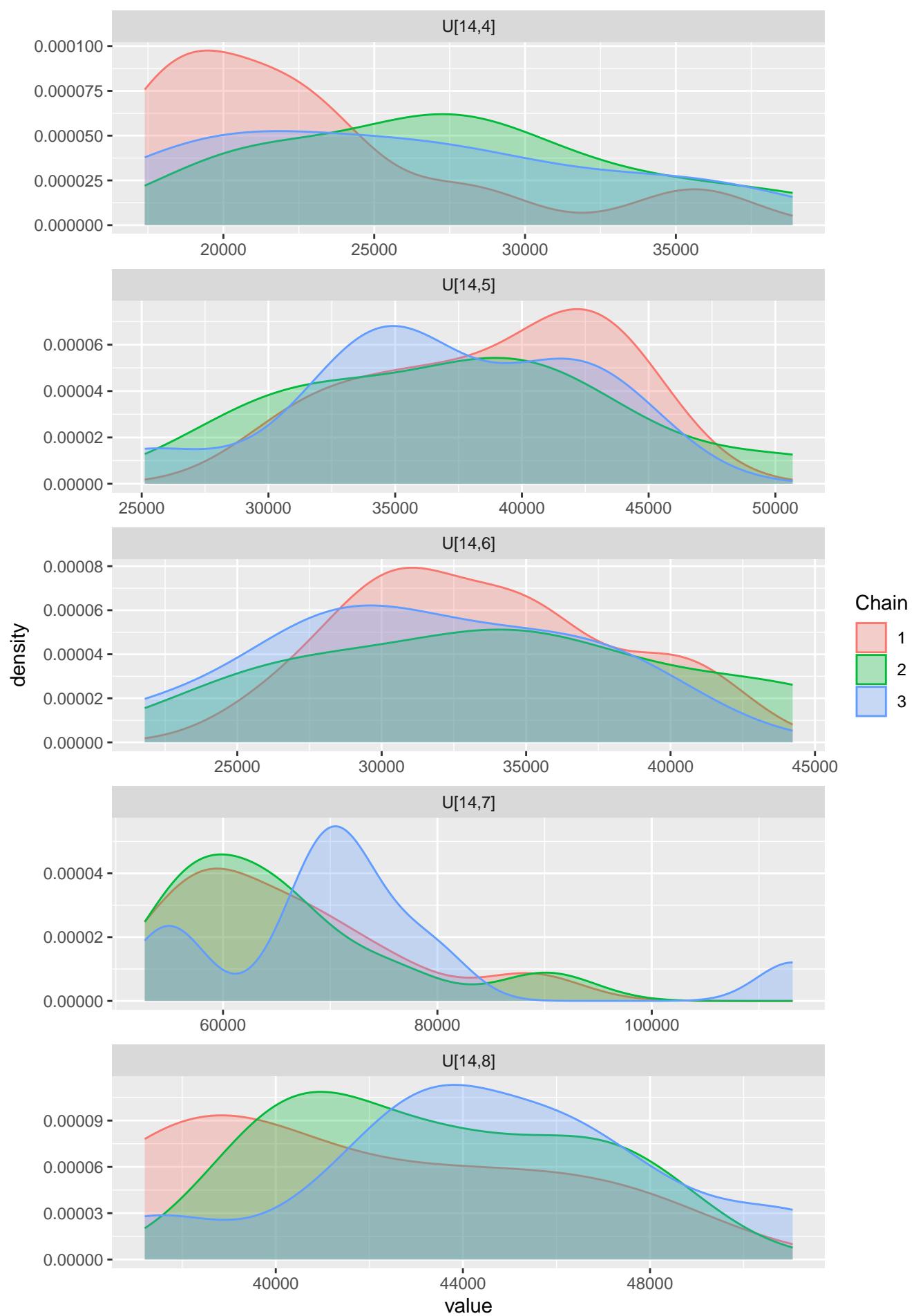


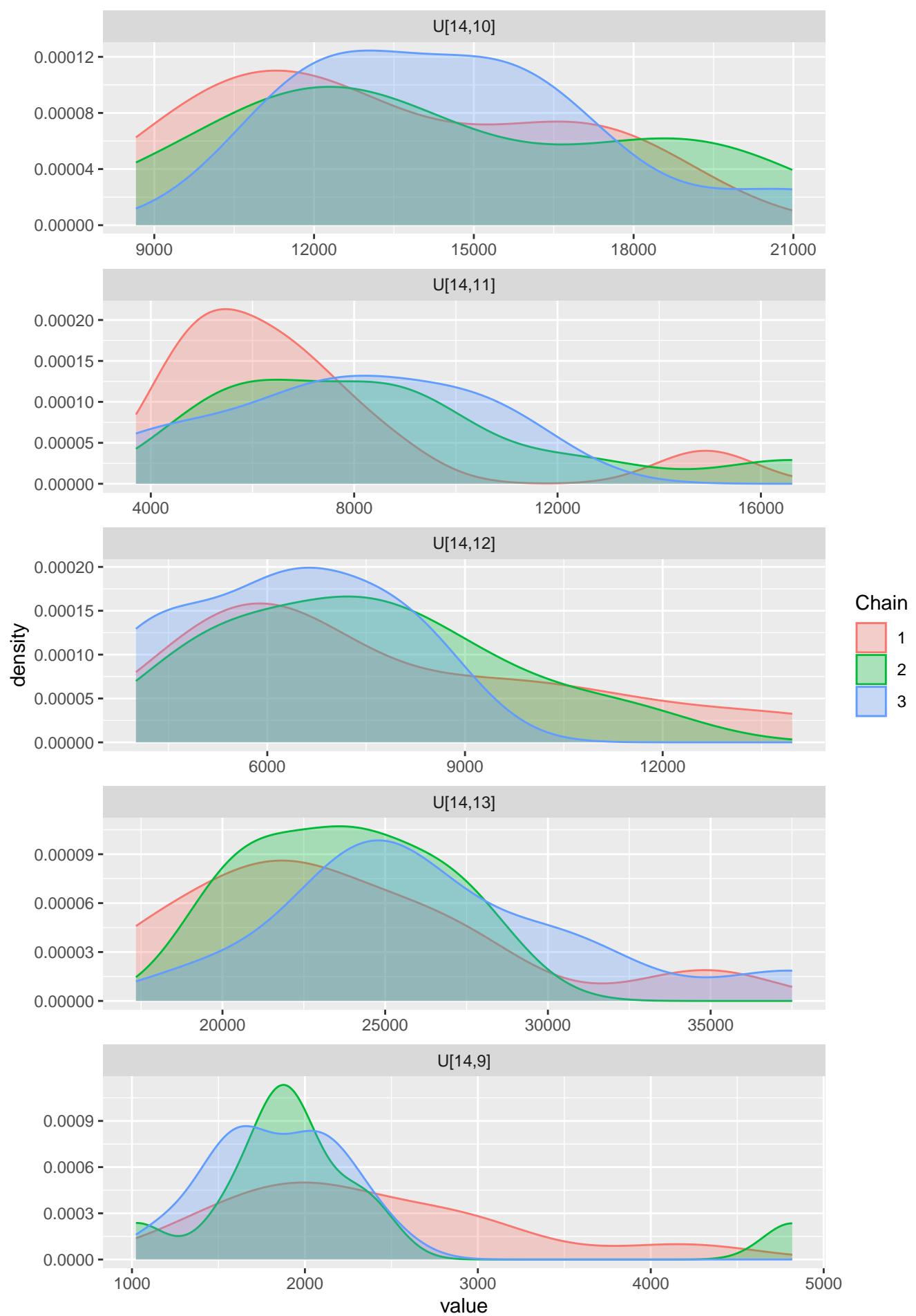


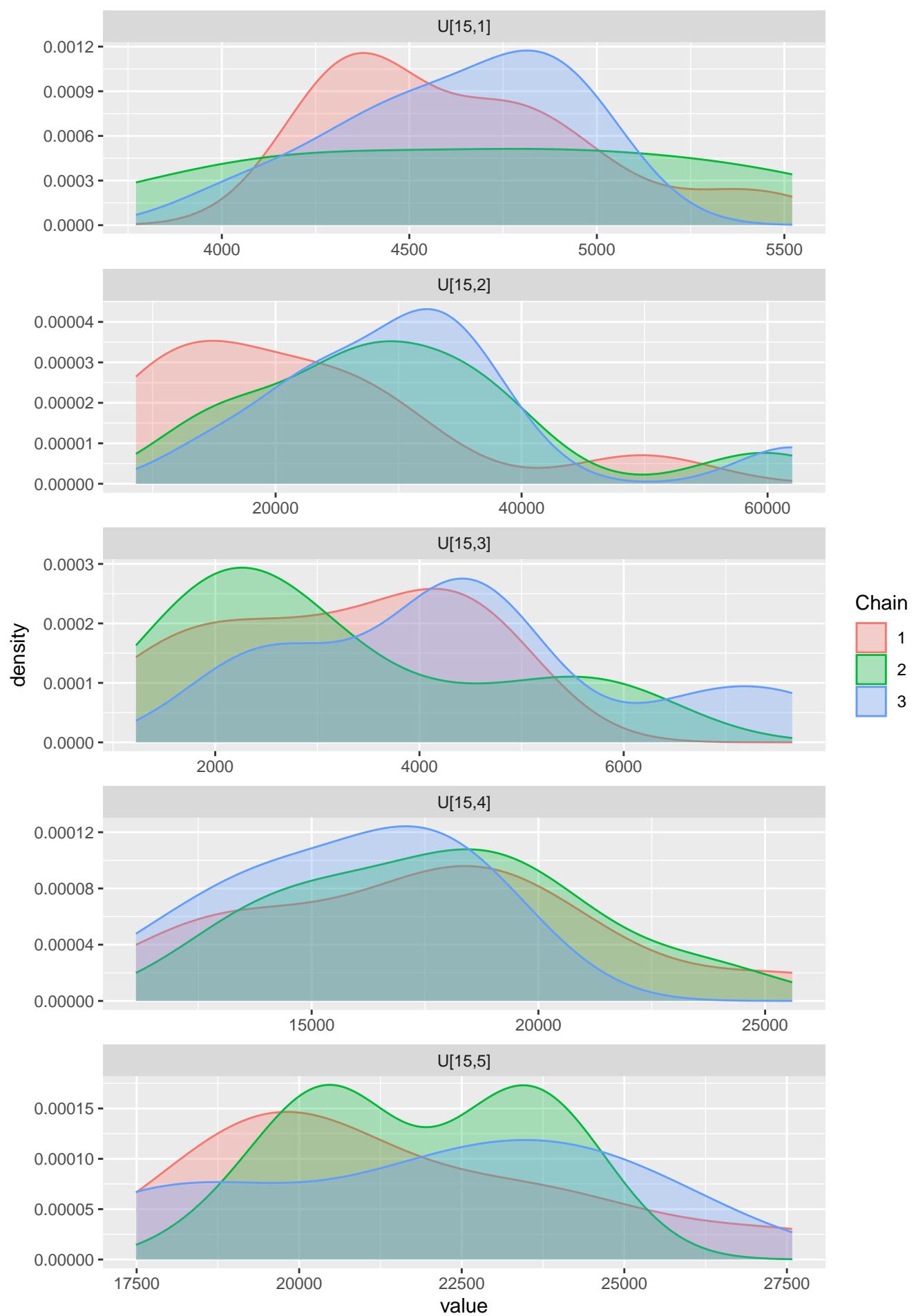


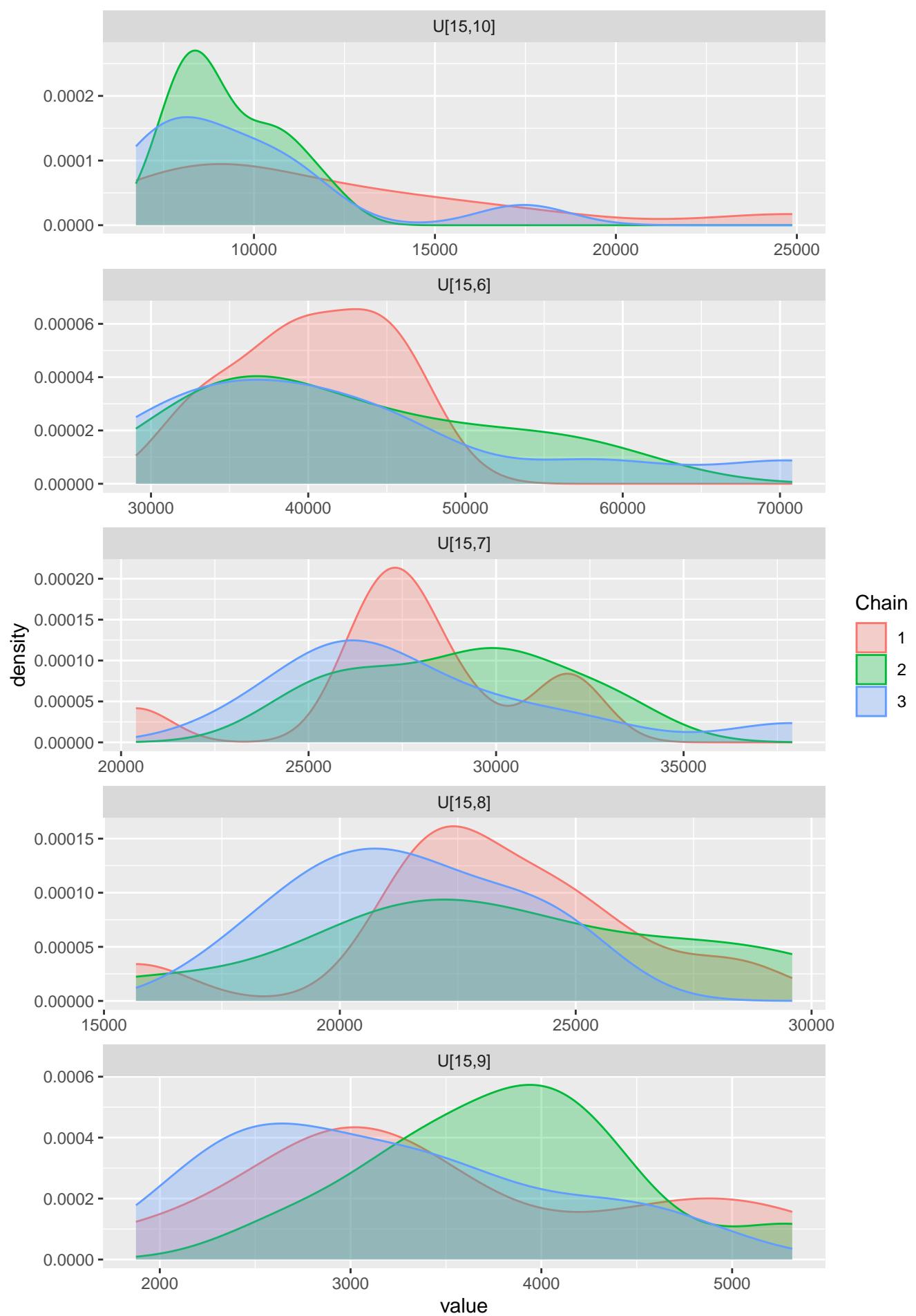


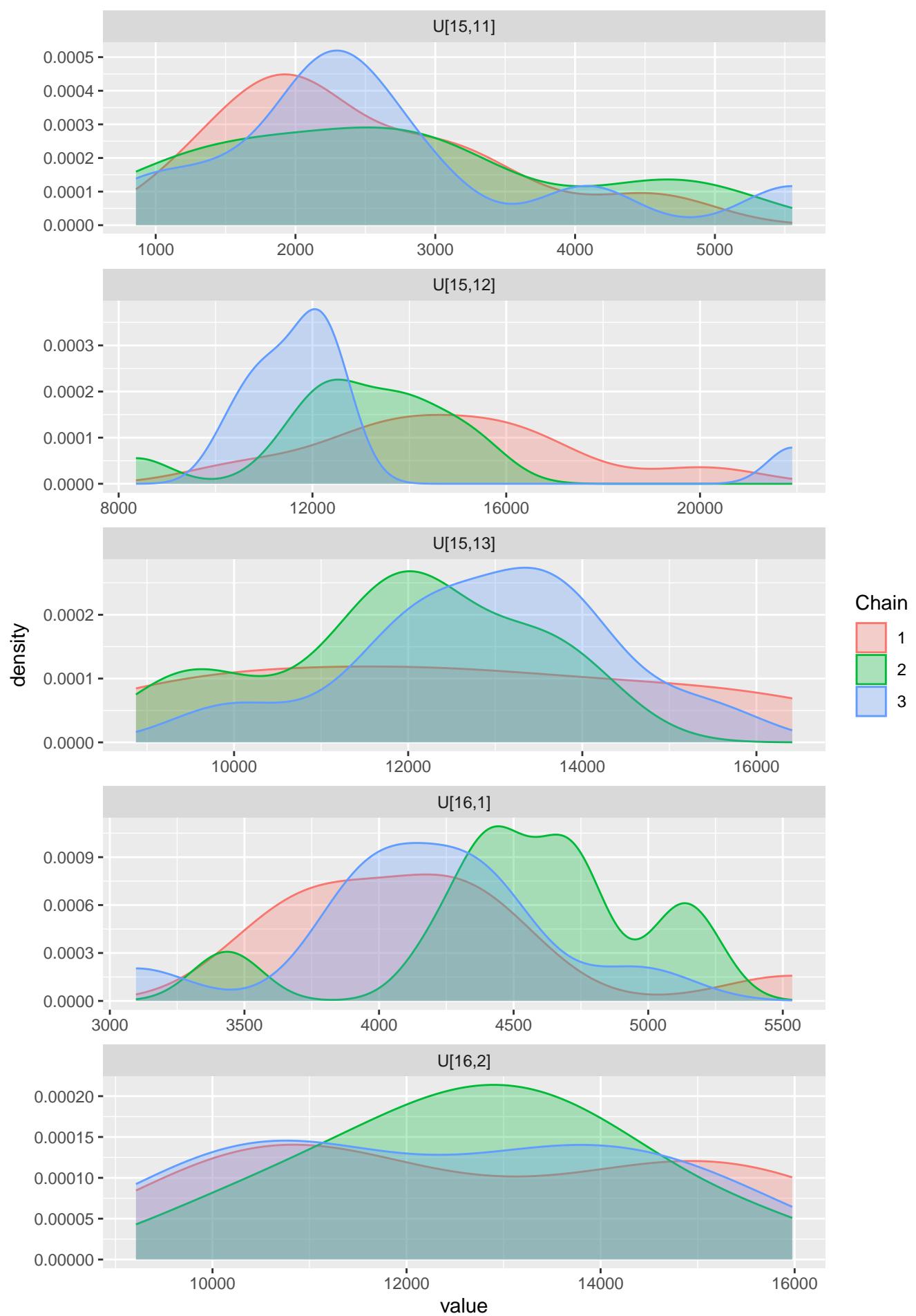


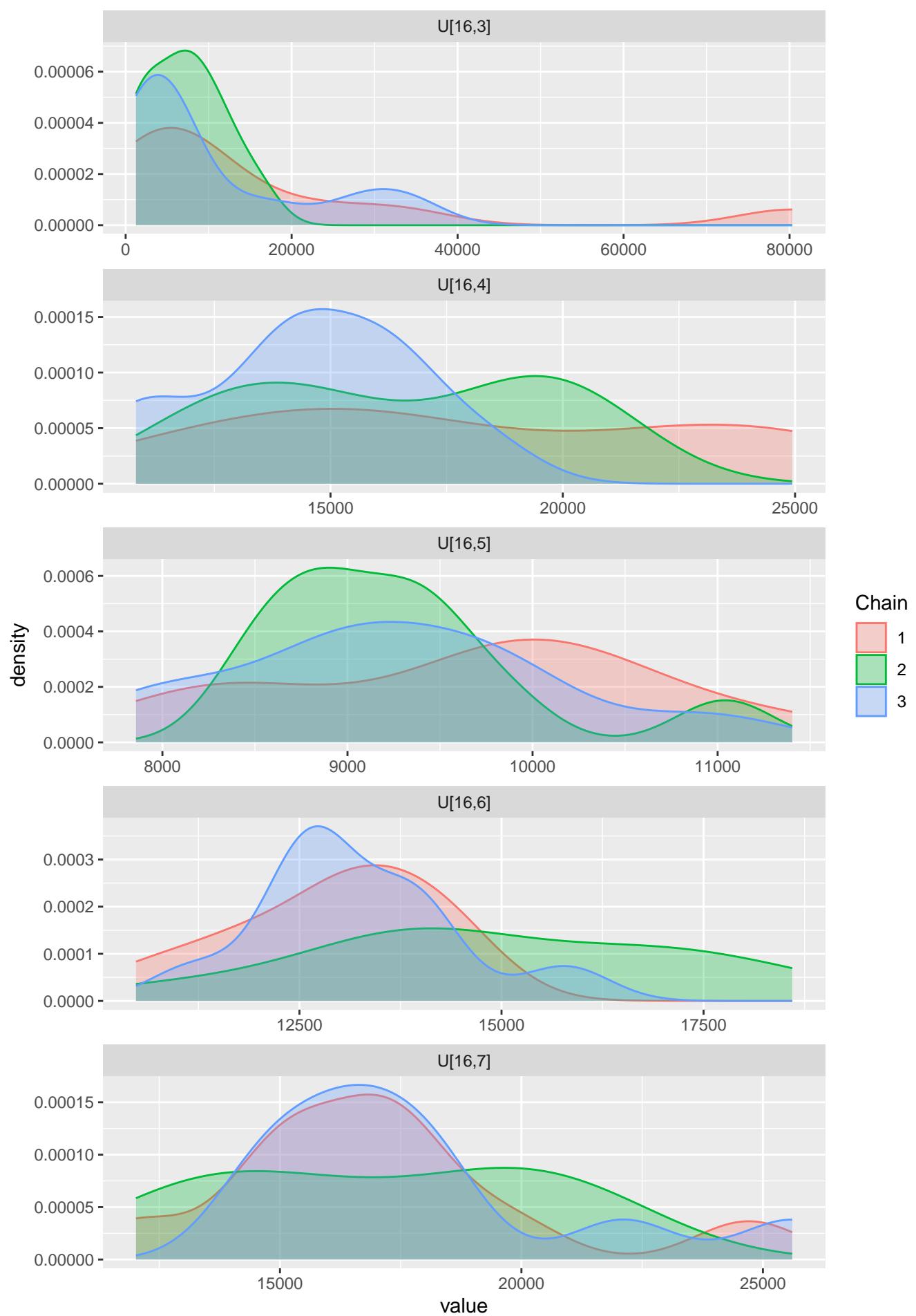


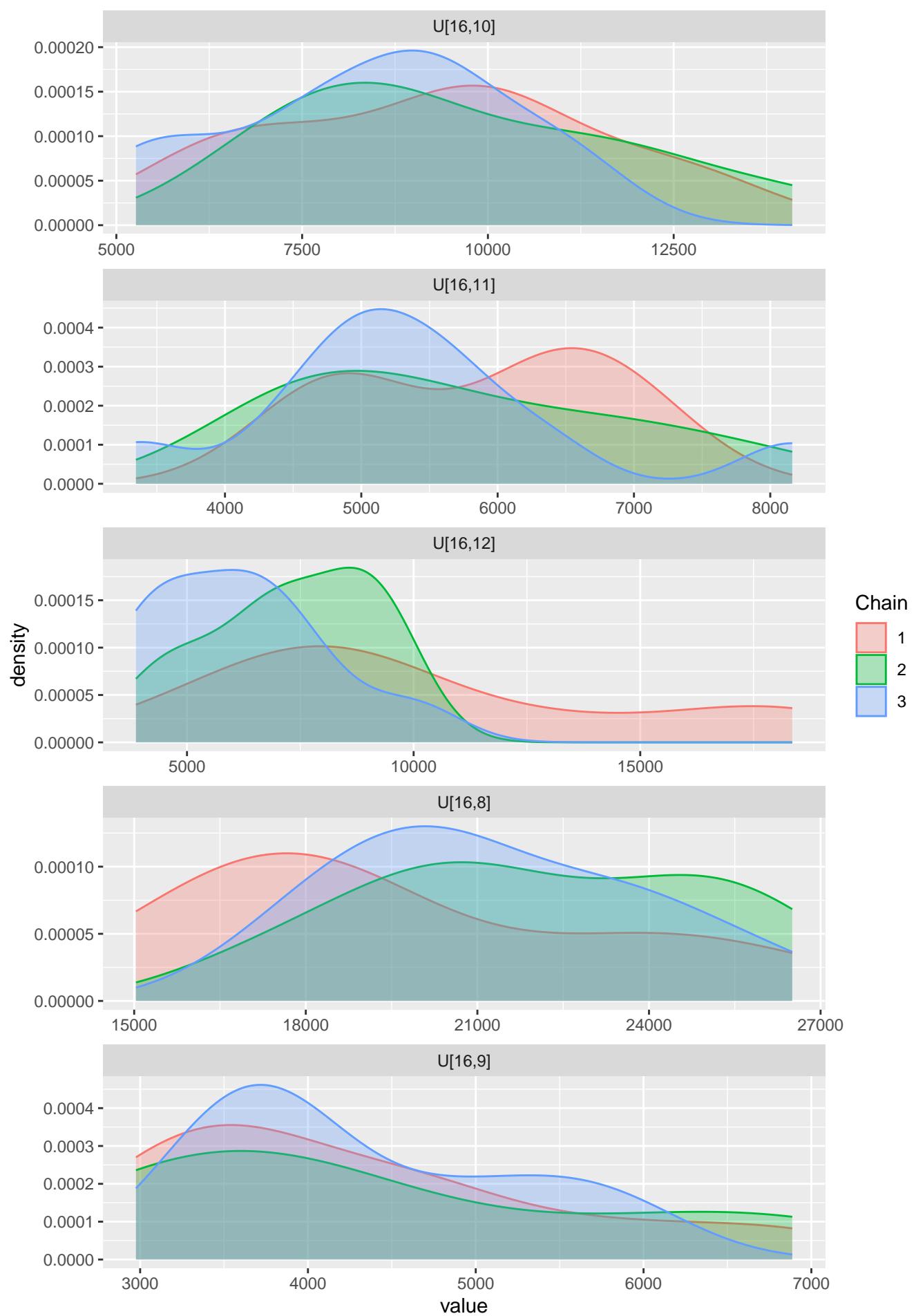




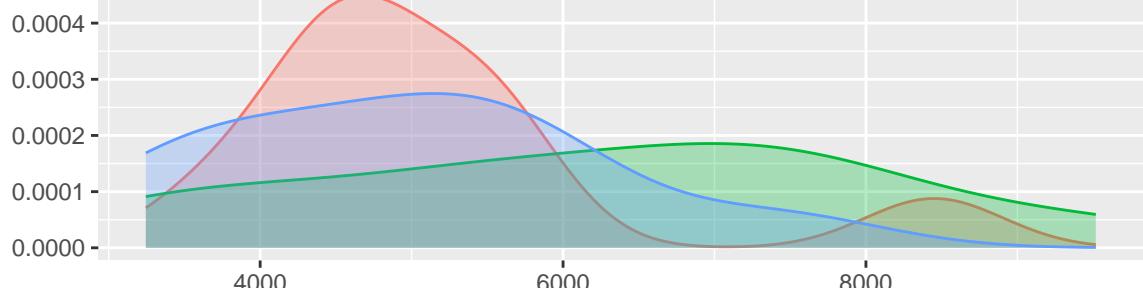




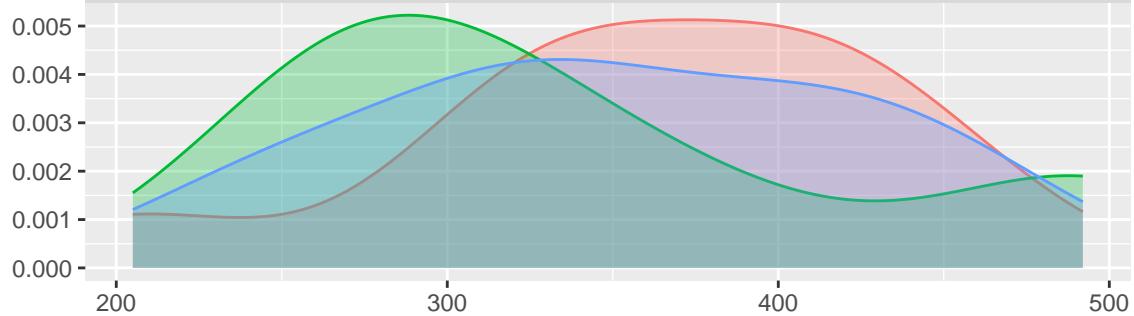




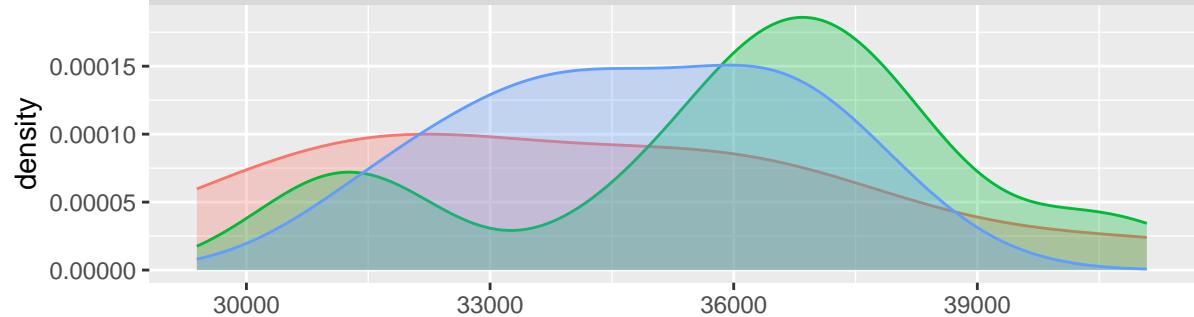
U[16,13]



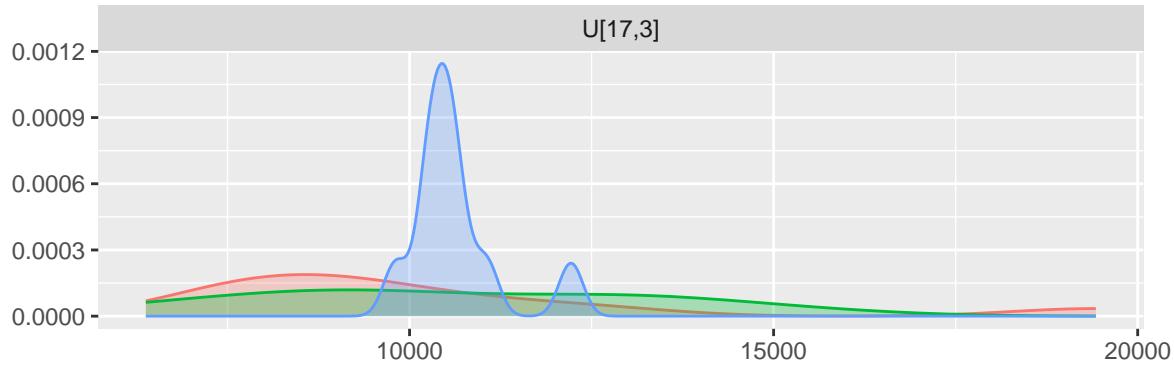
U[17,1]



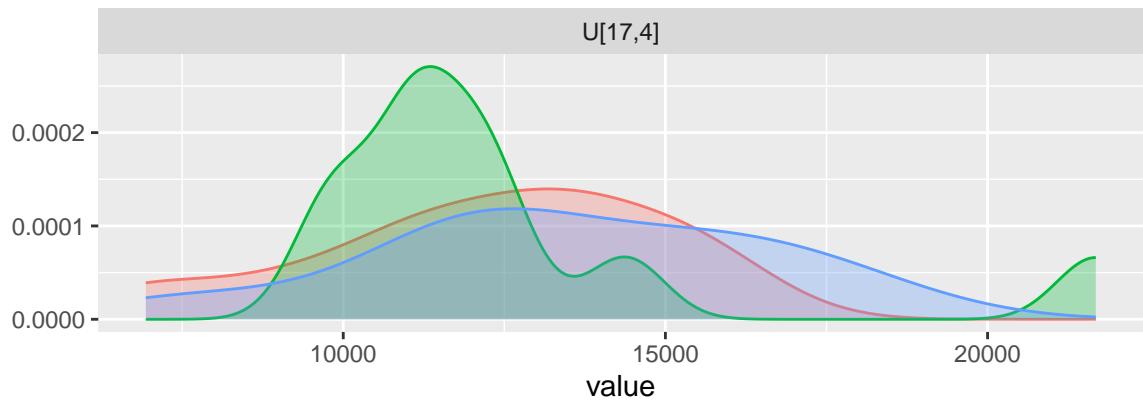
U[17,2]



U[17,3]

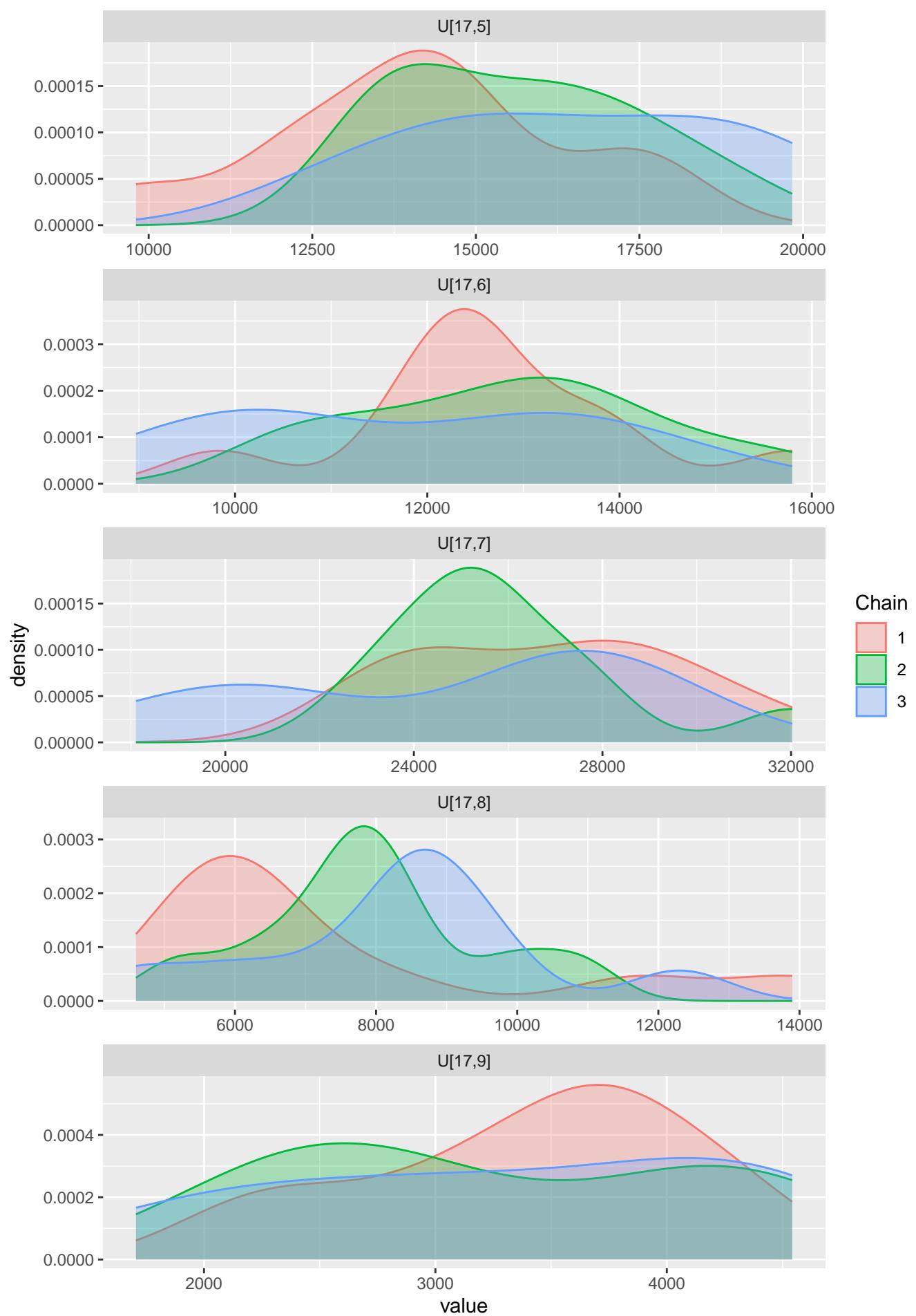


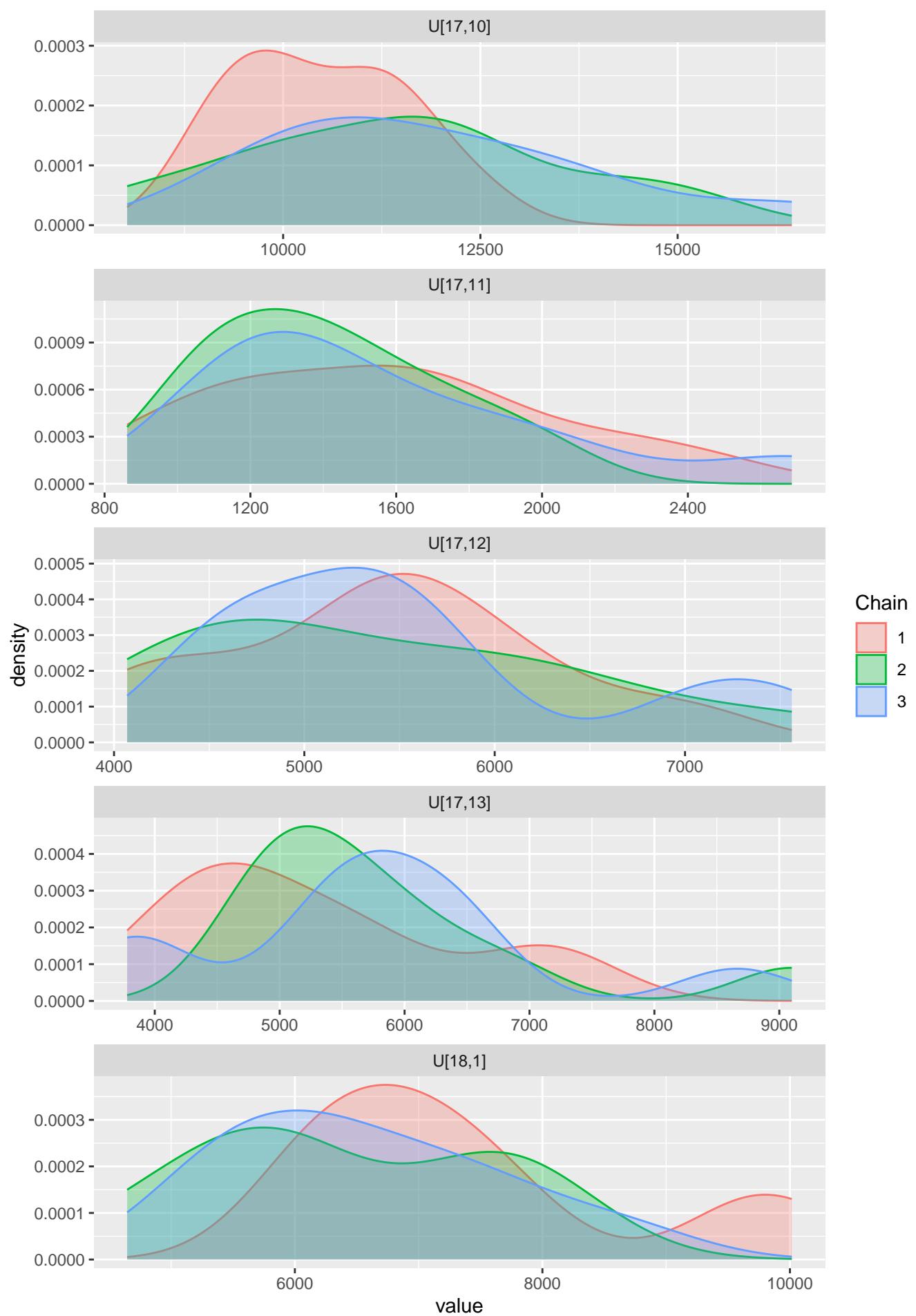
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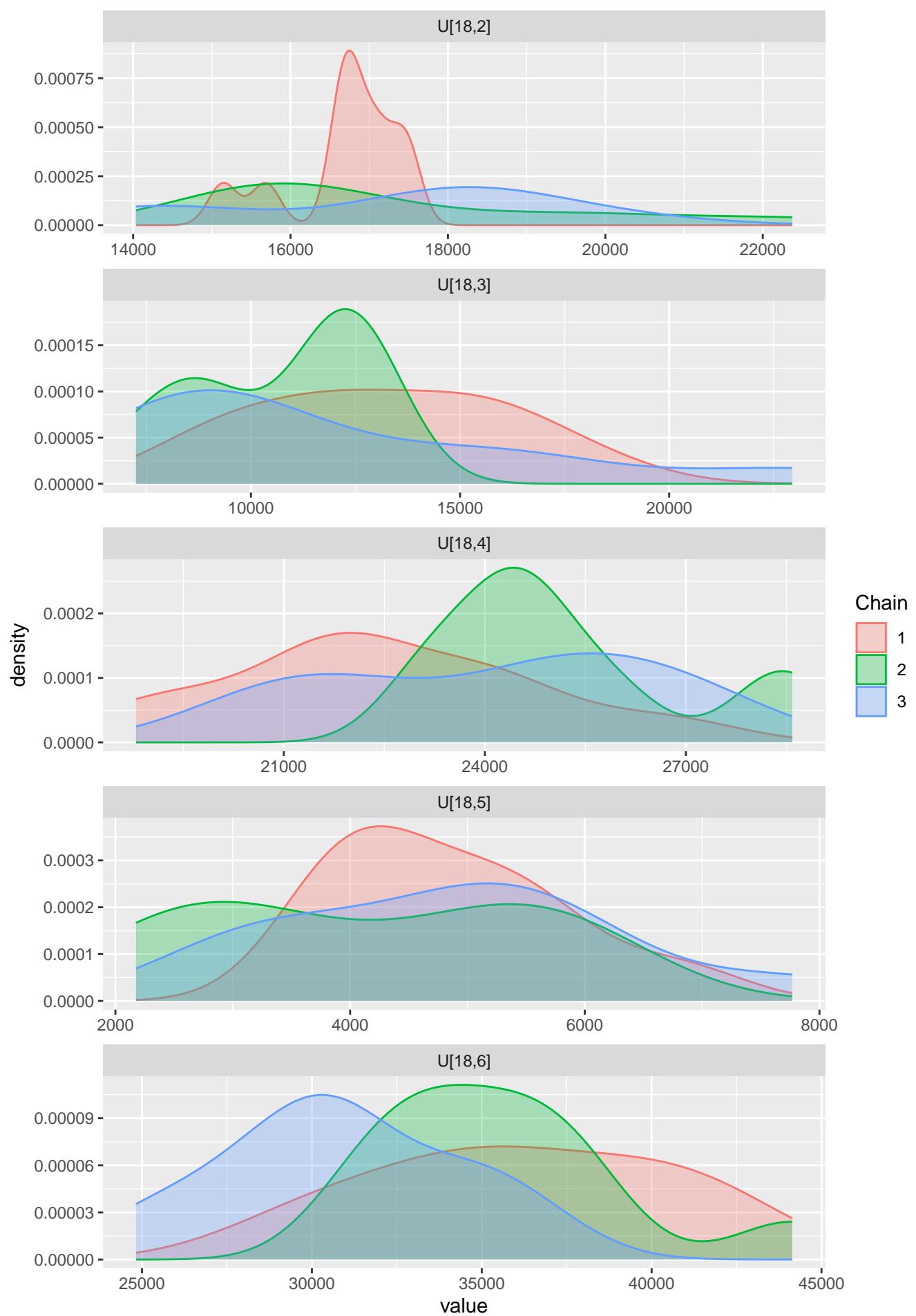


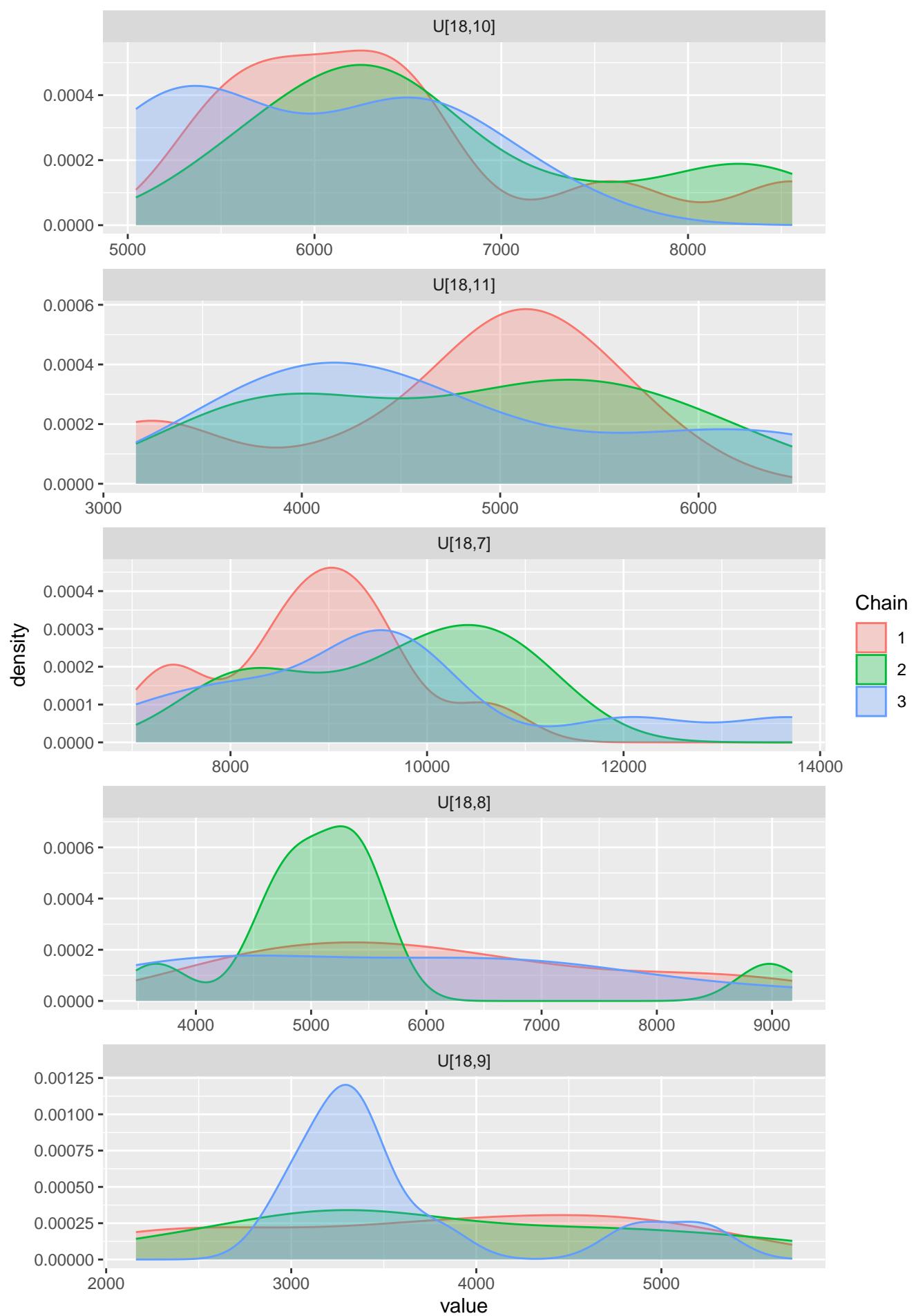
Chain

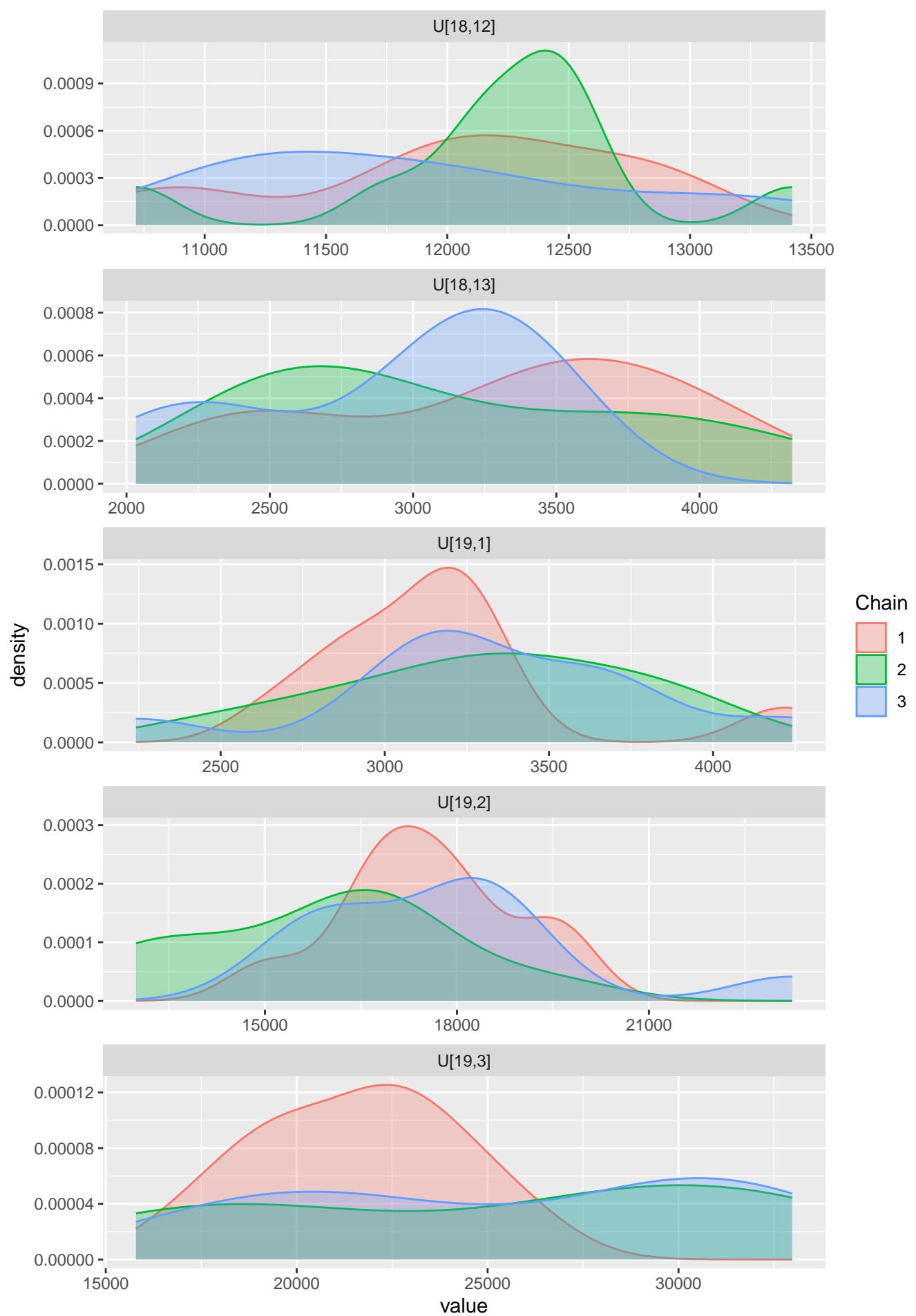
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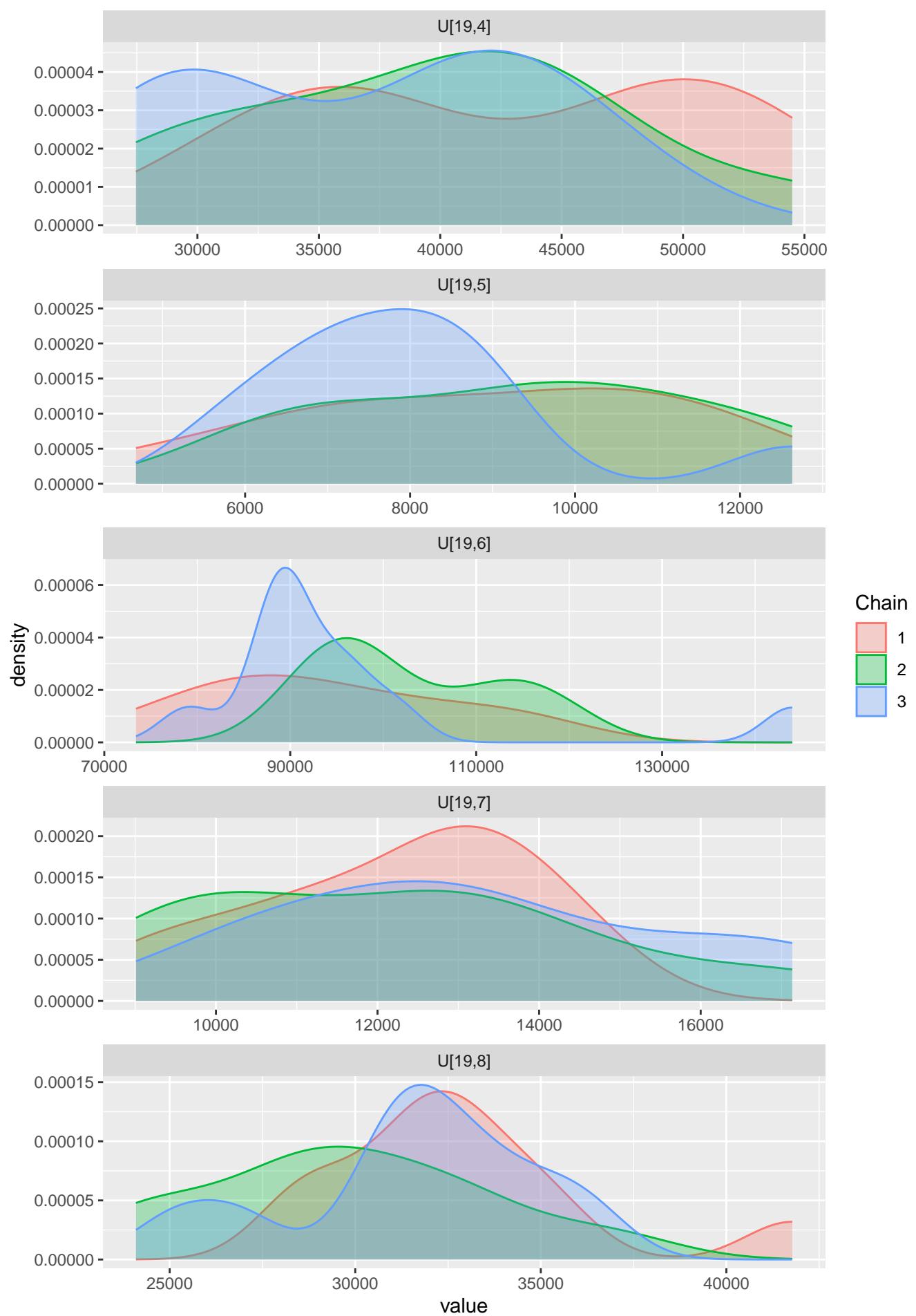


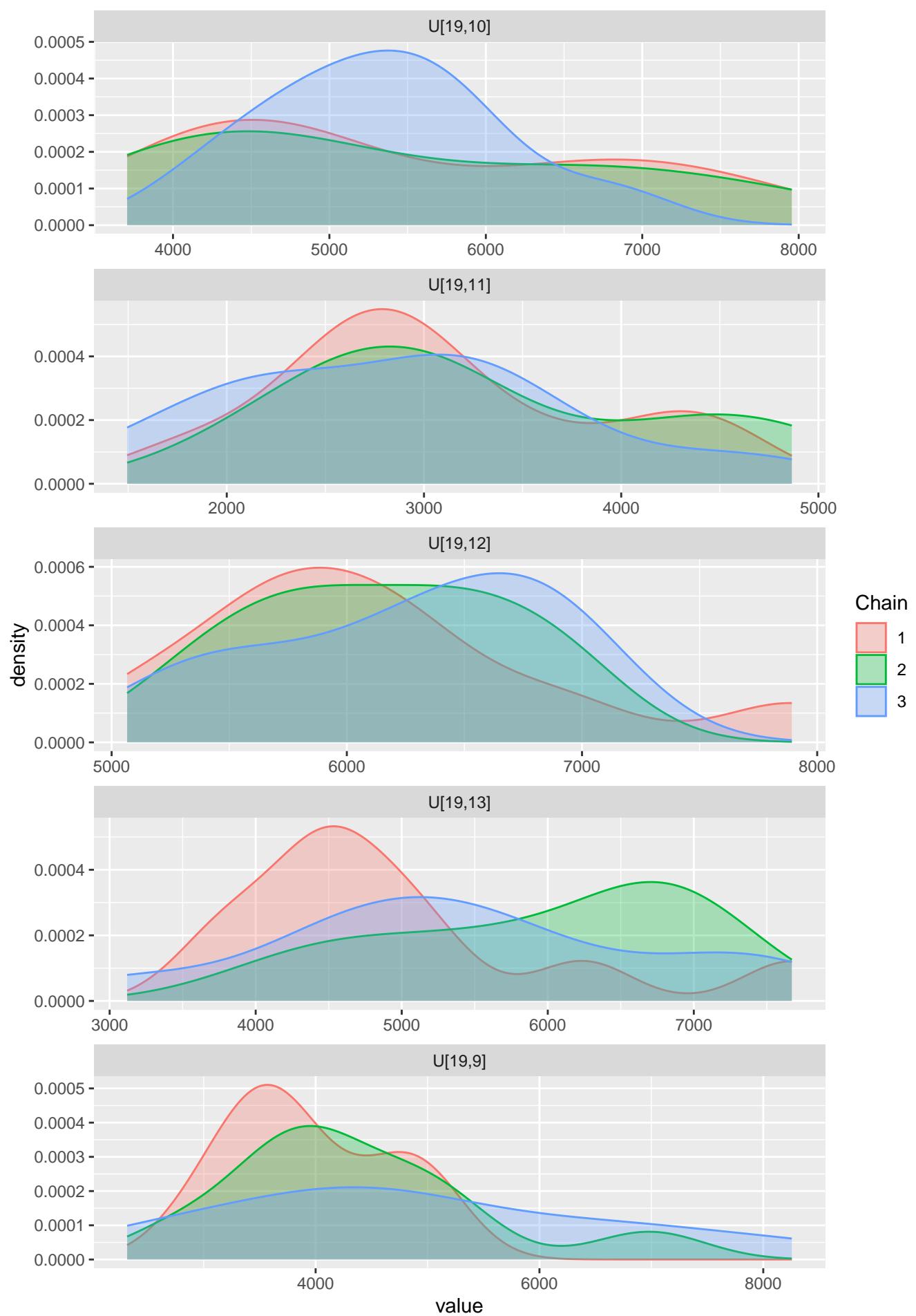


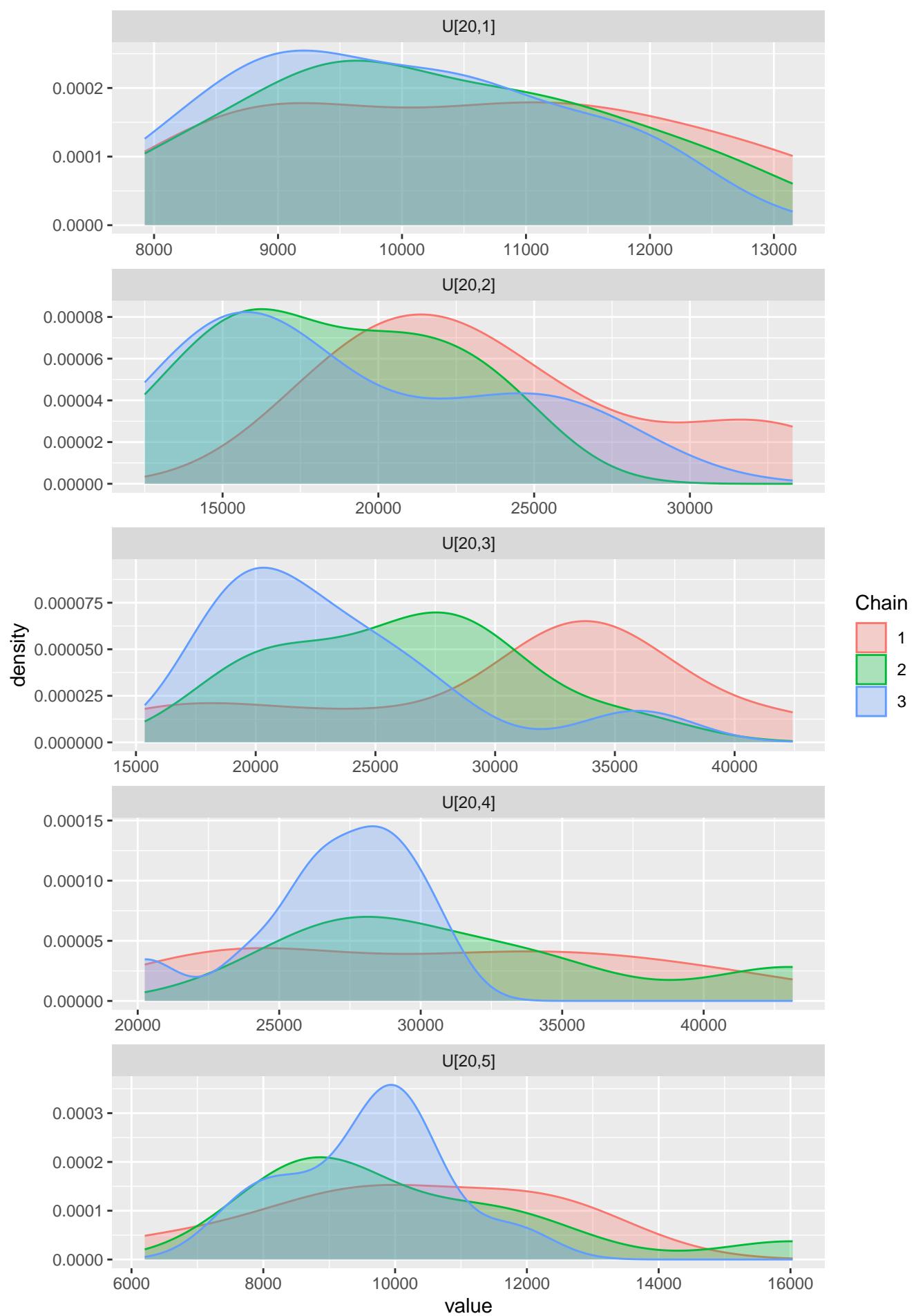


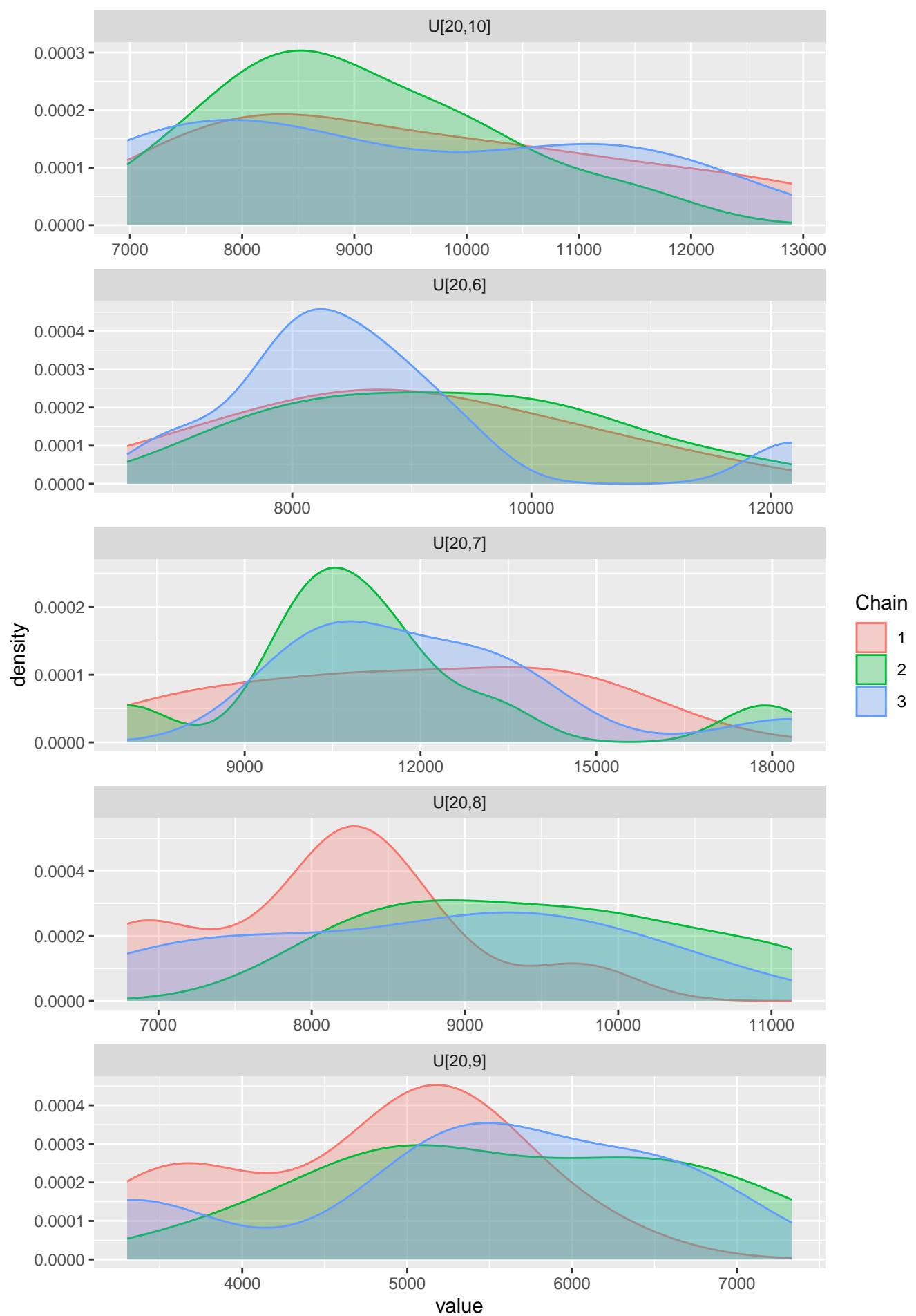


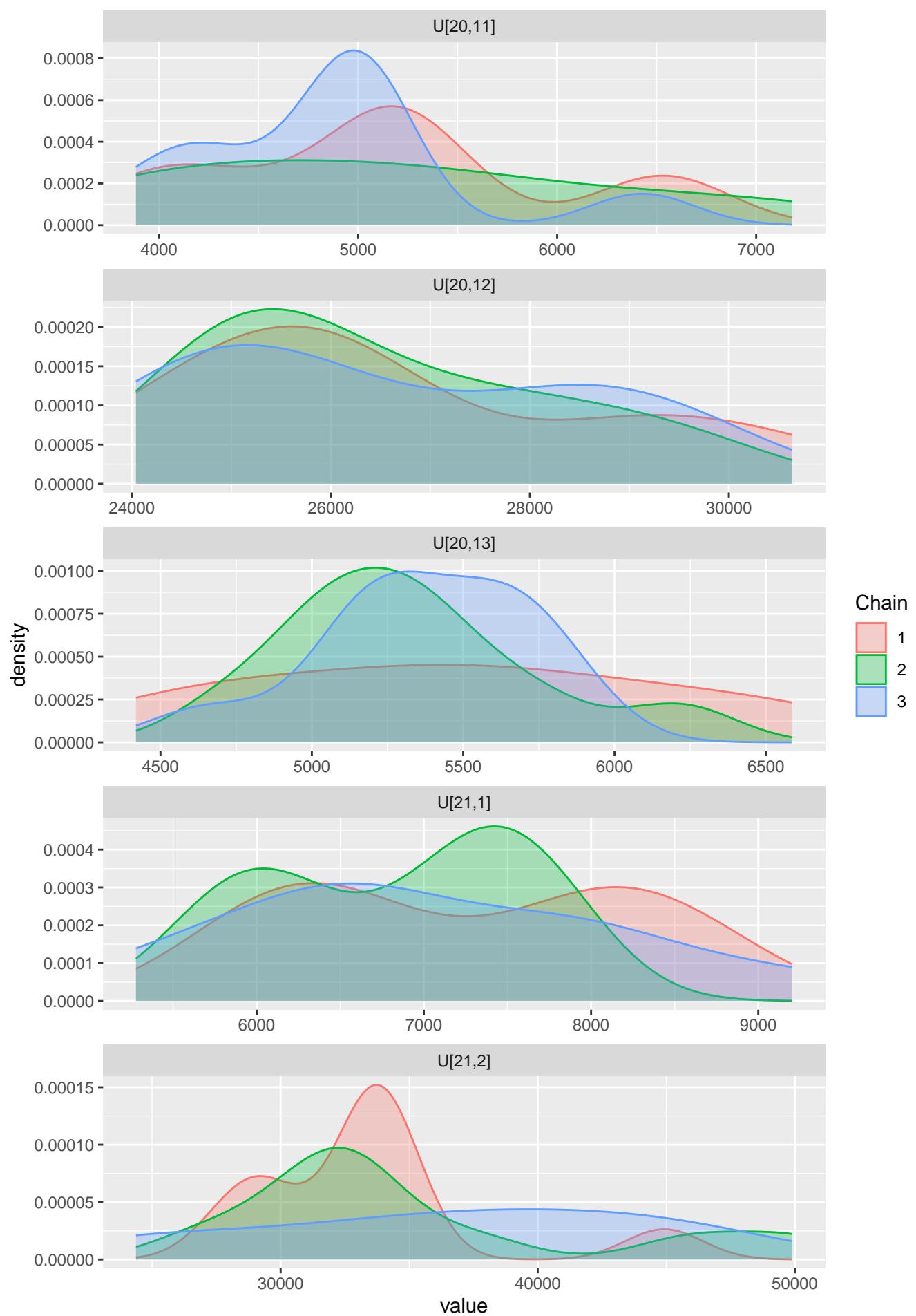


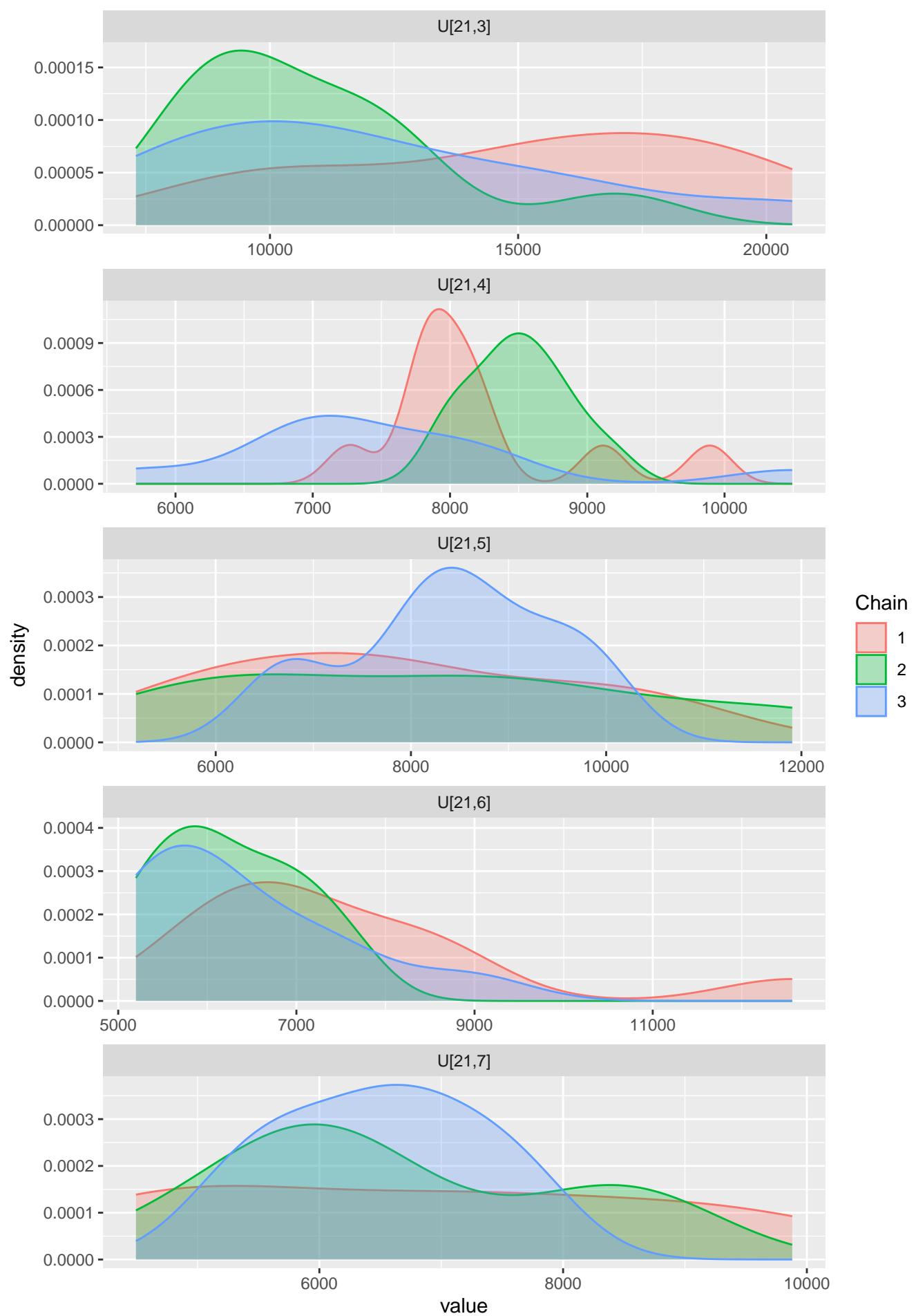


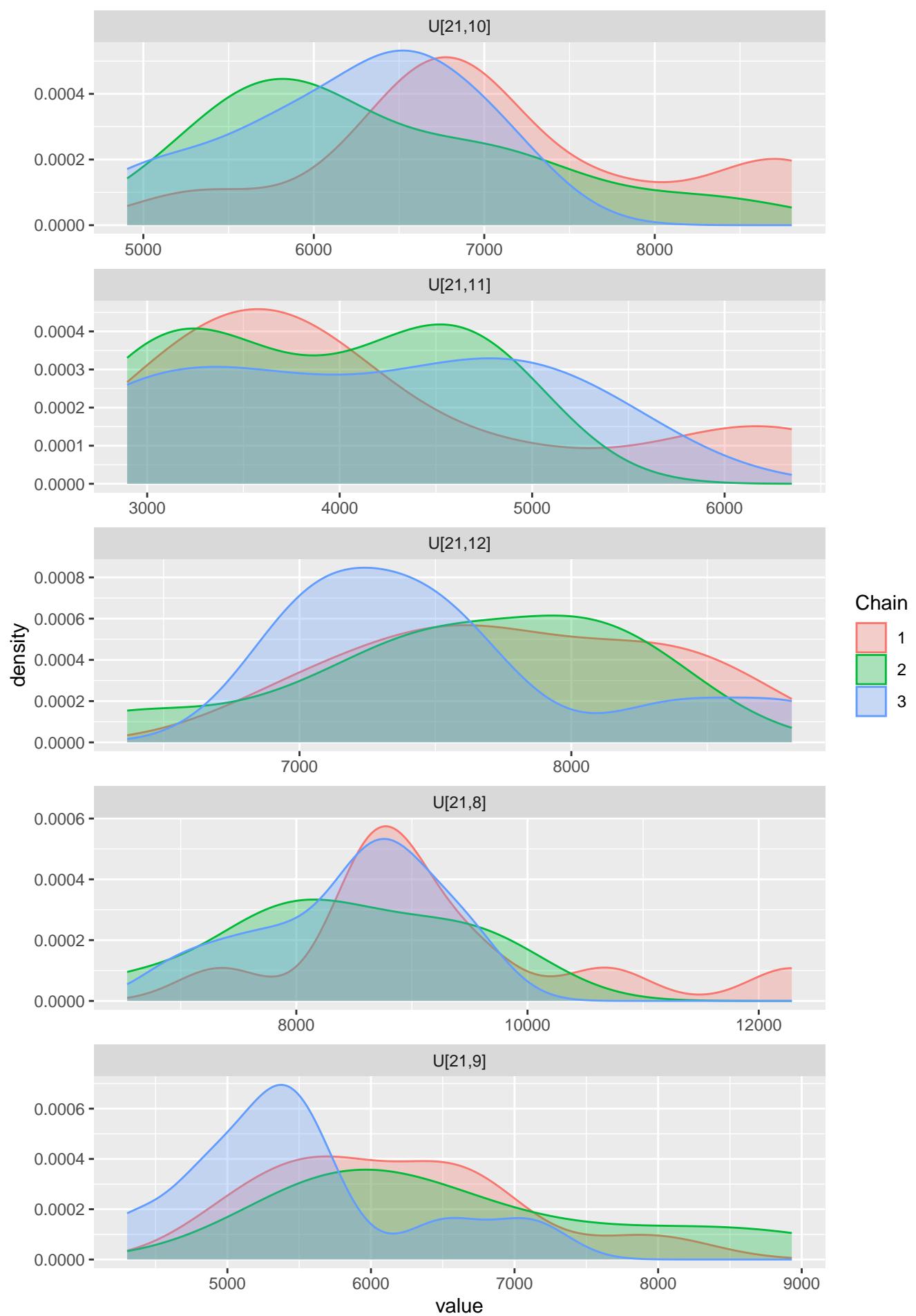


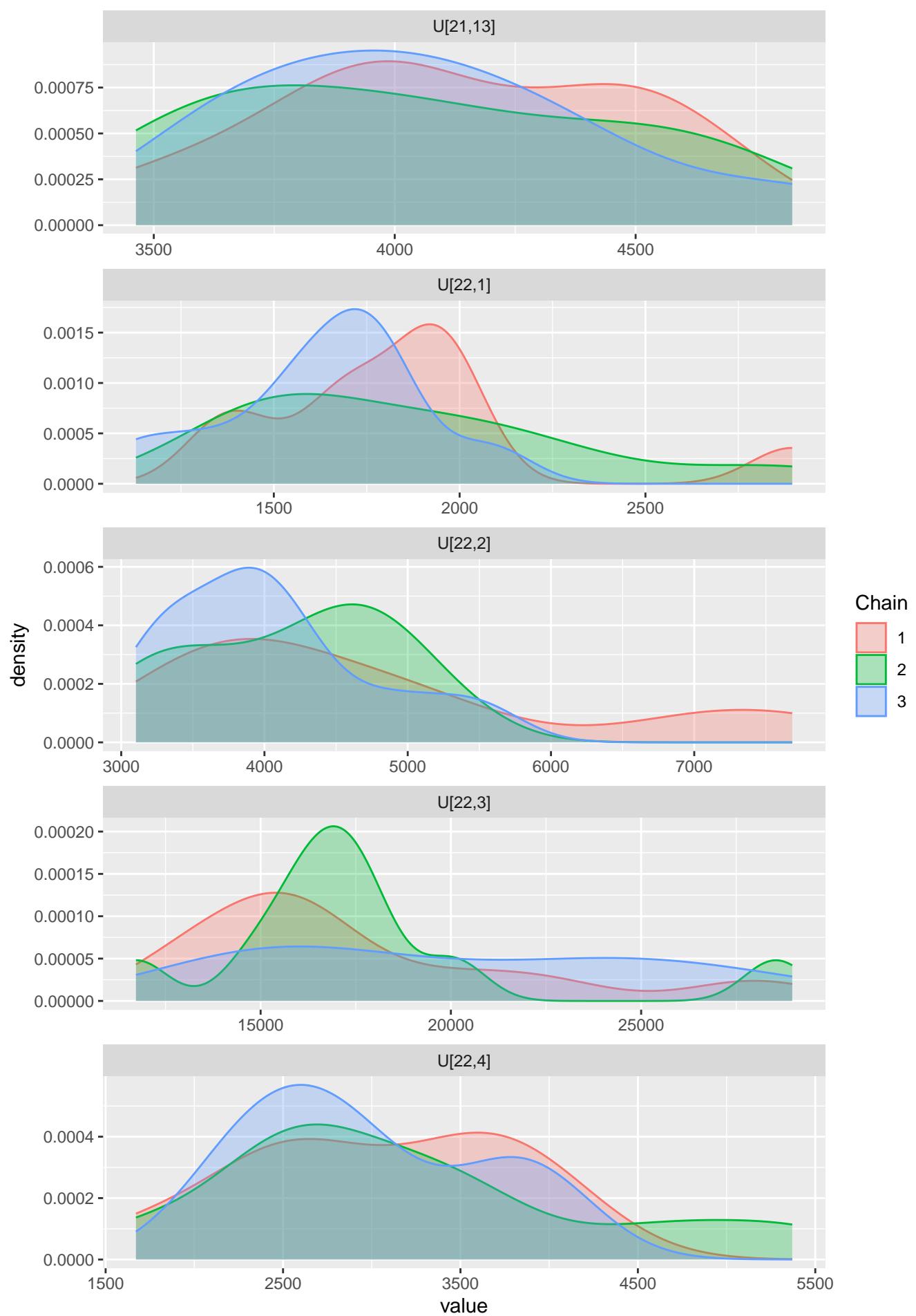


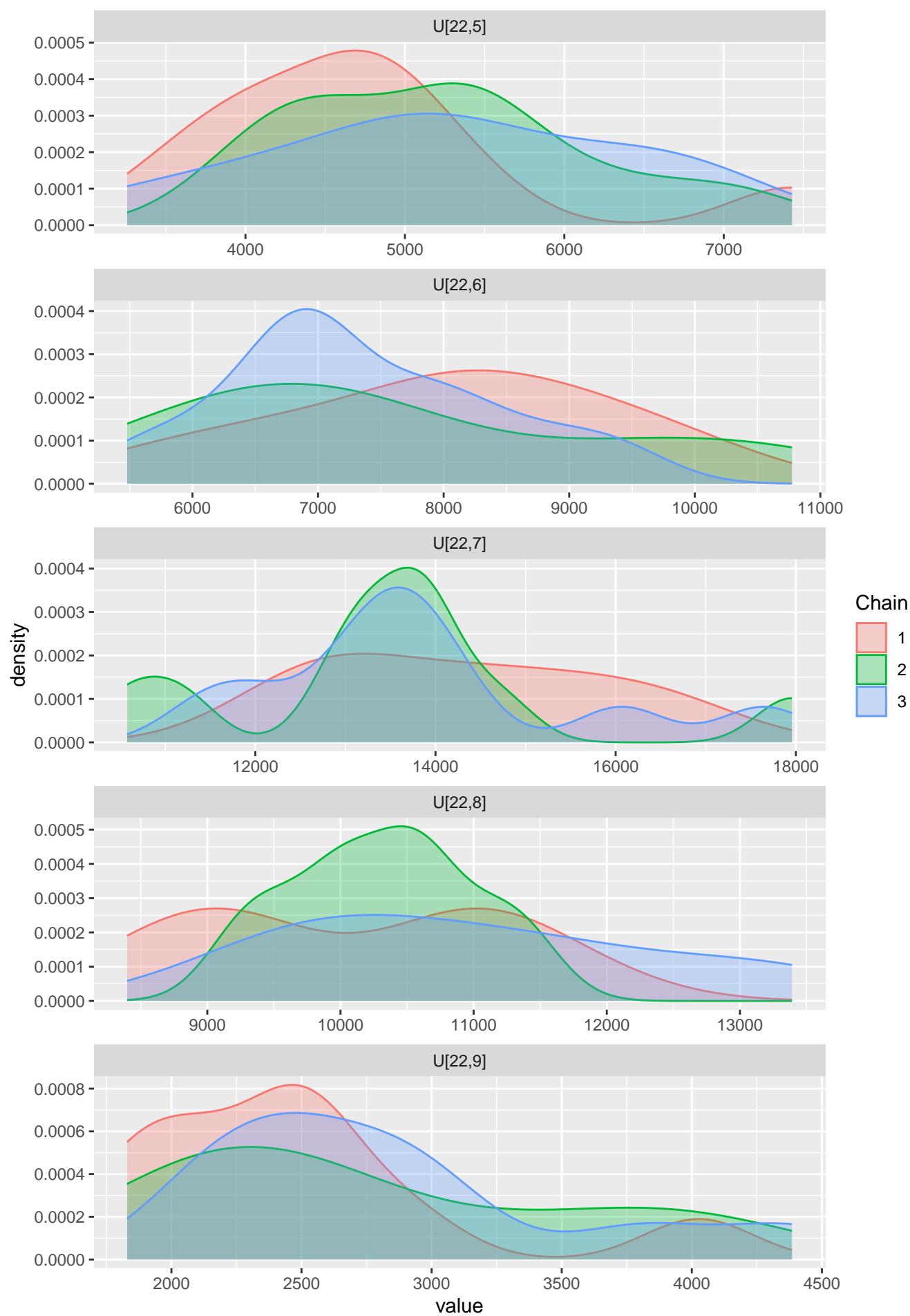


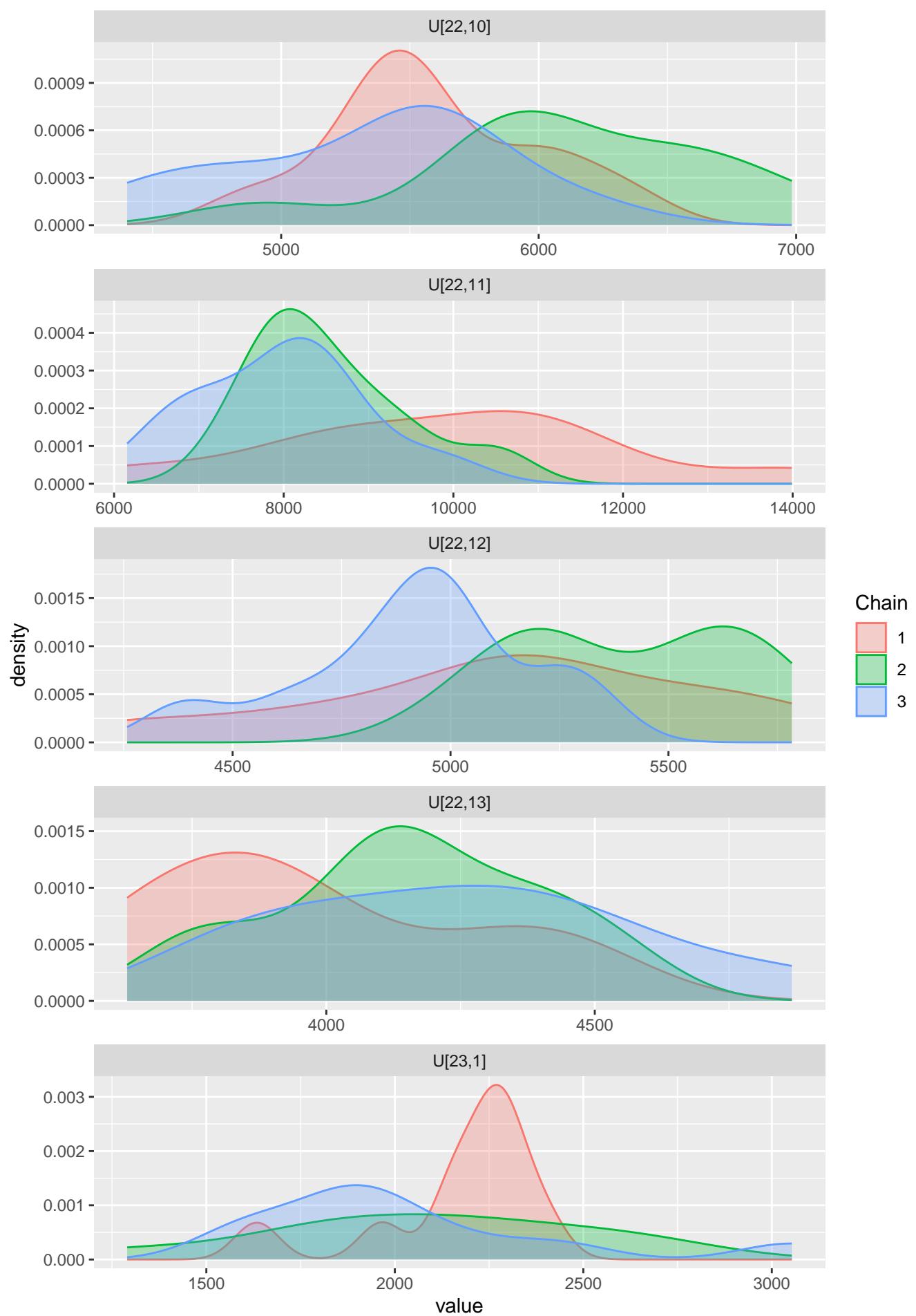


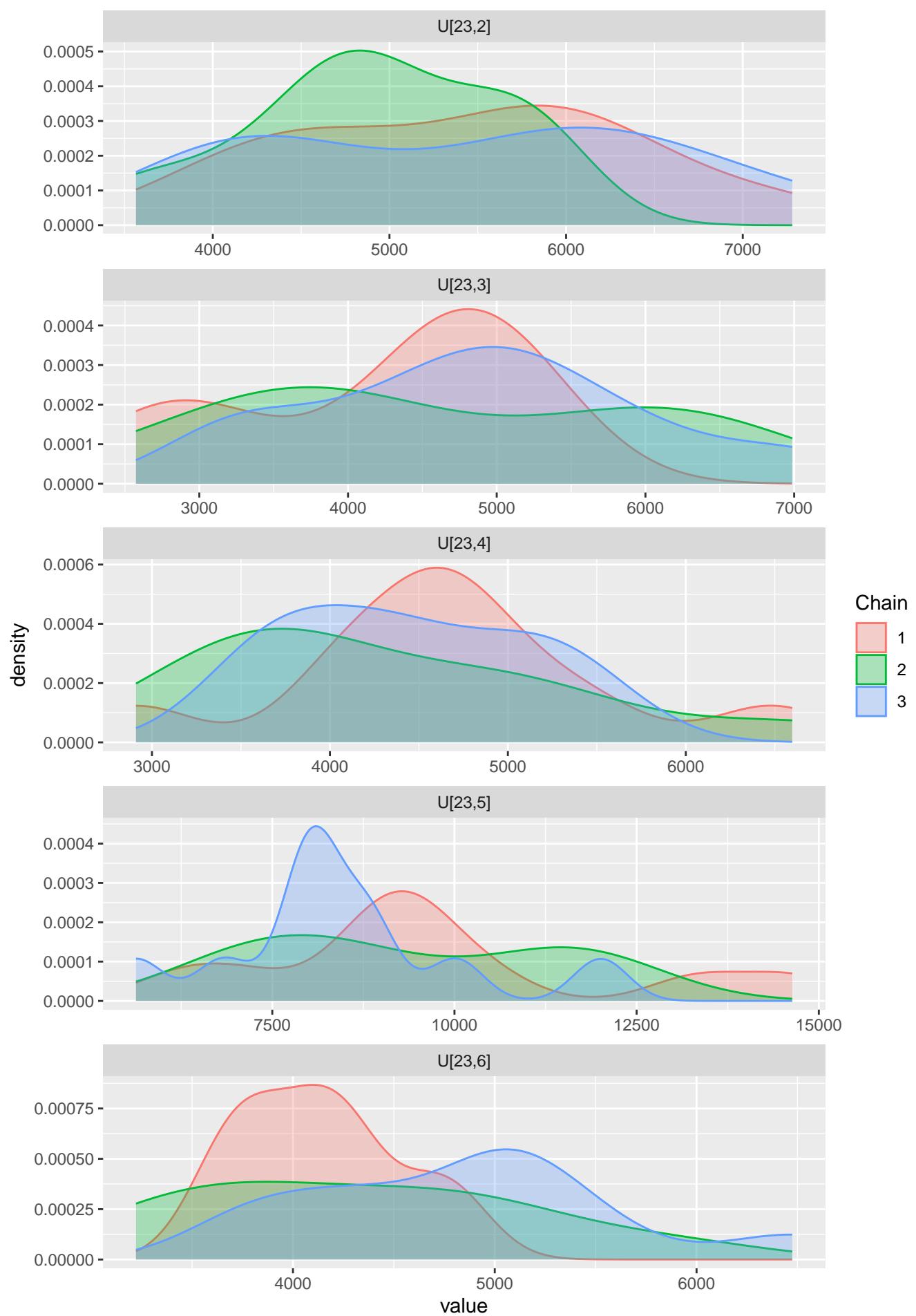




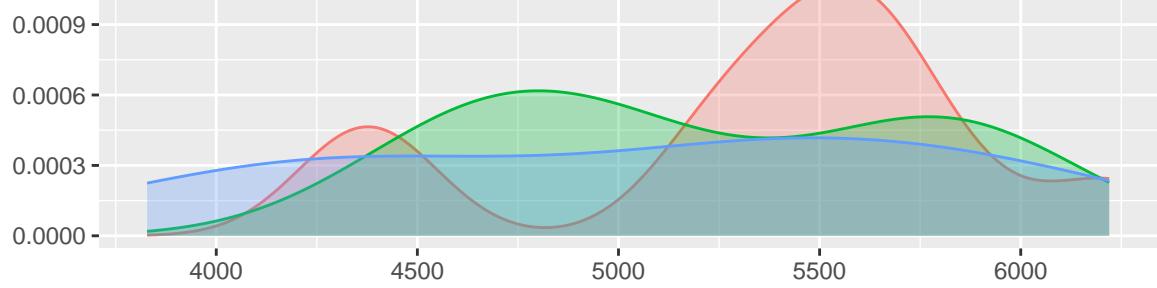




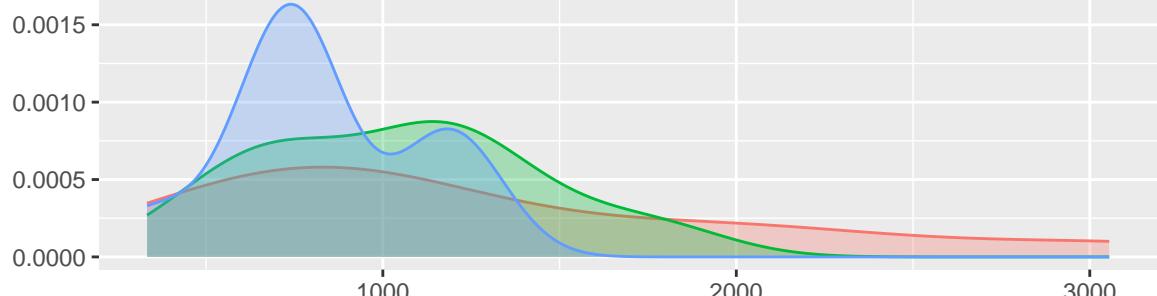




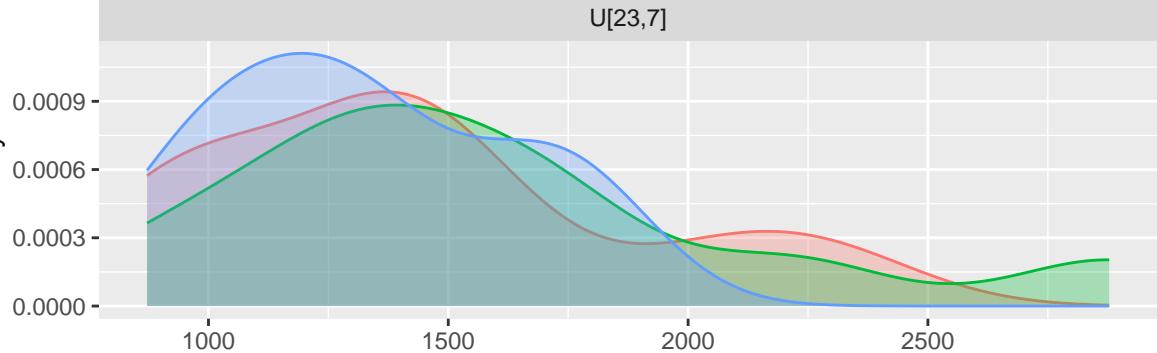
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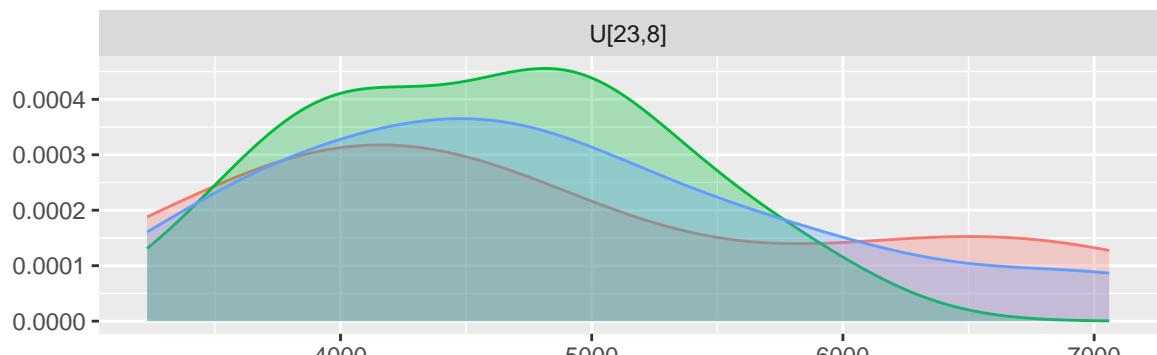
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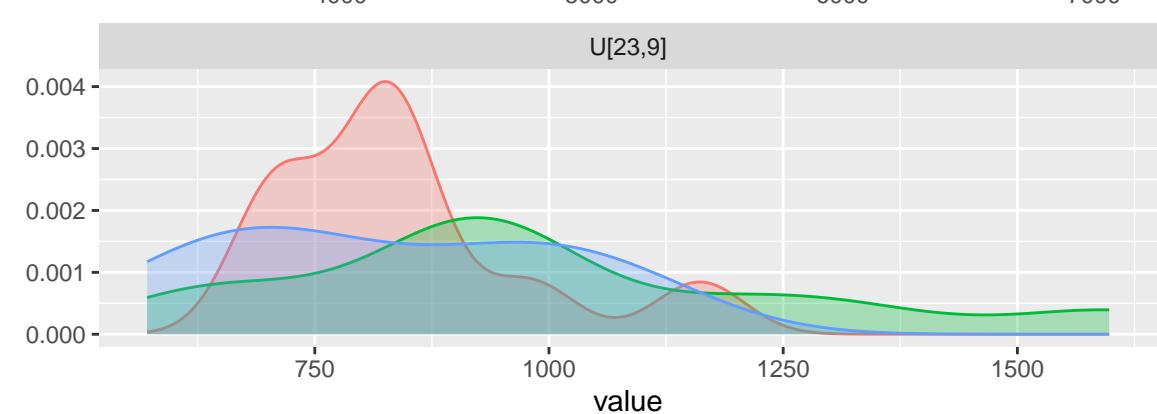
U[23,7]



U[23,8]



U[23,9]



Chain

- 1
- 2
- 3

value

