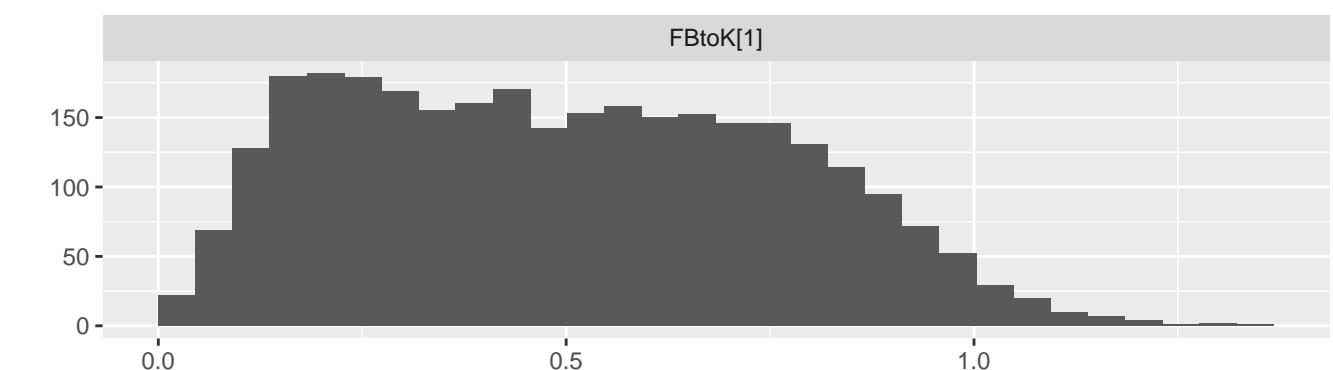
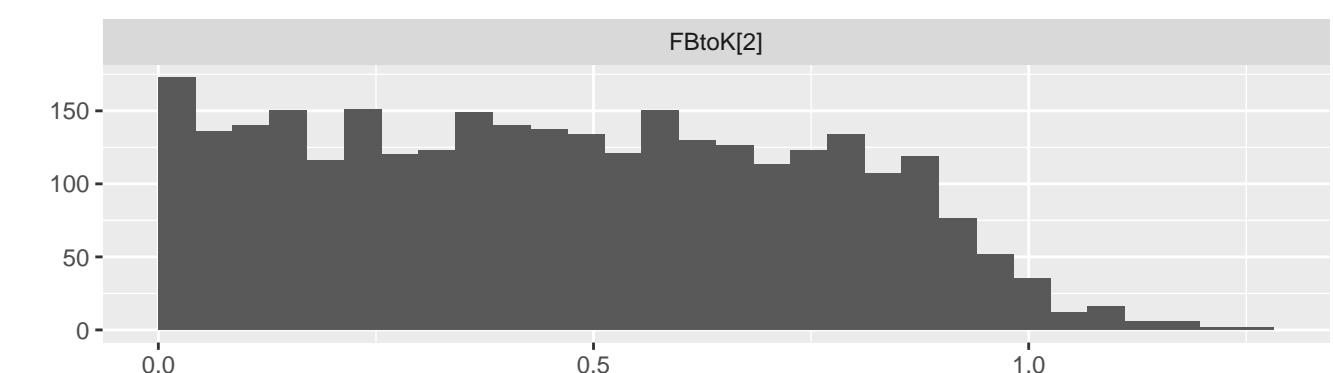


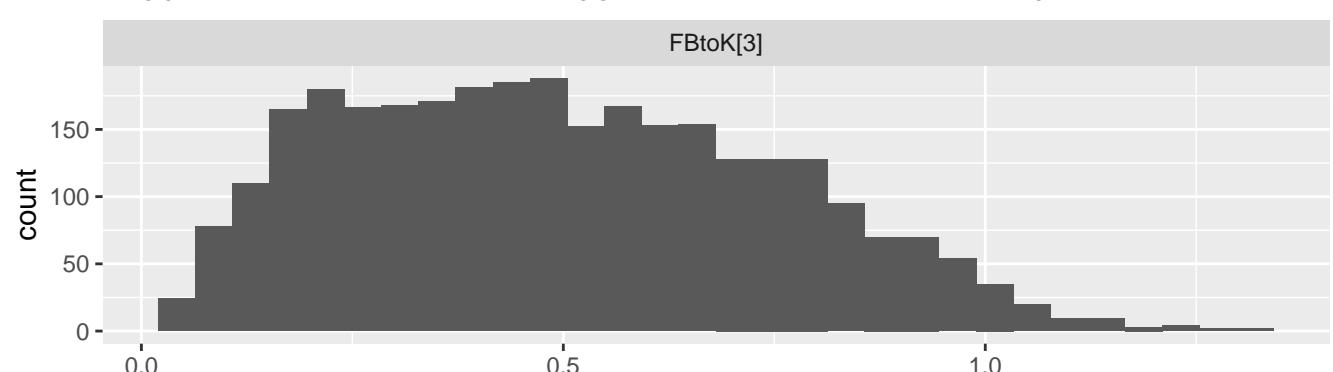
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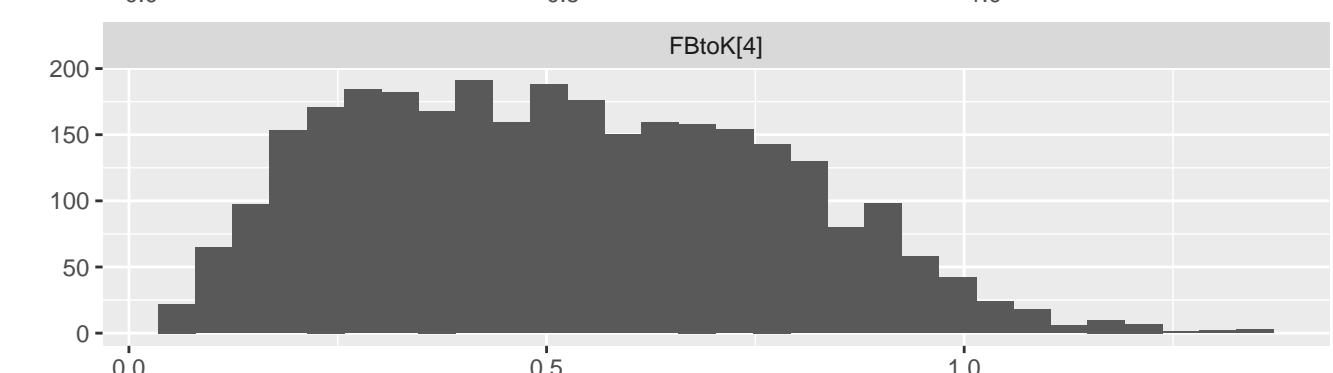
FBtoK[2]



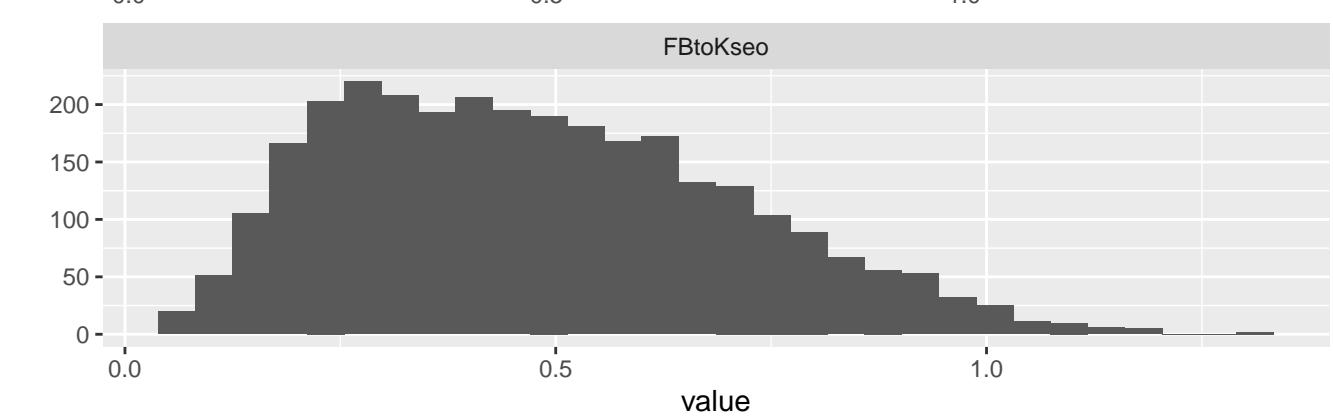
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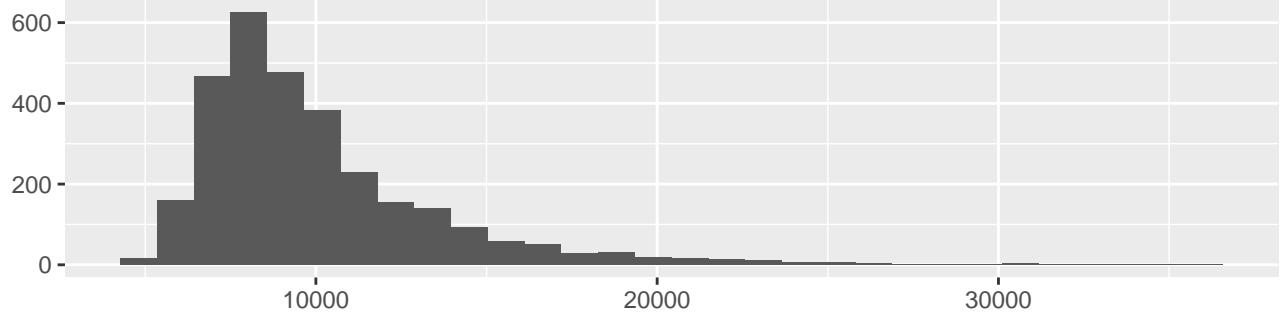
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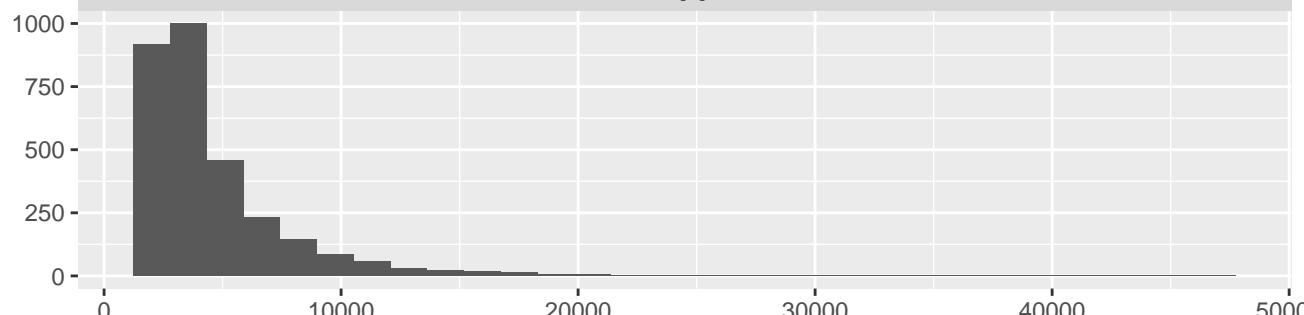
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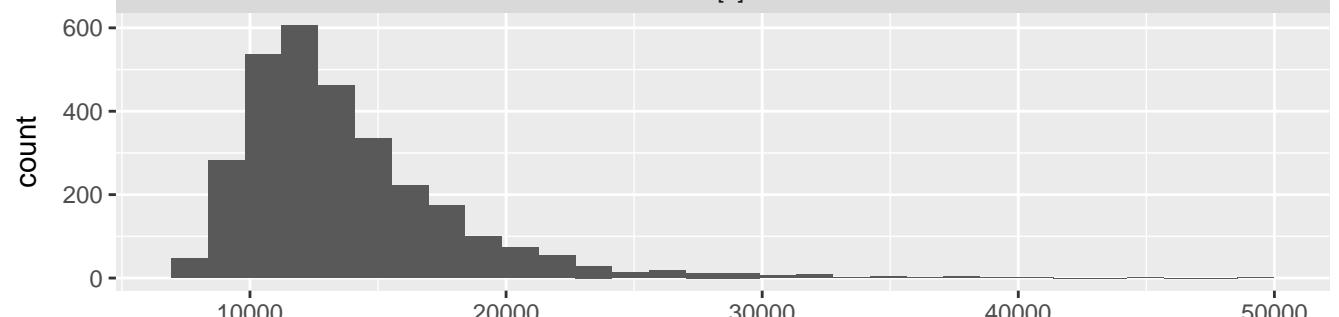
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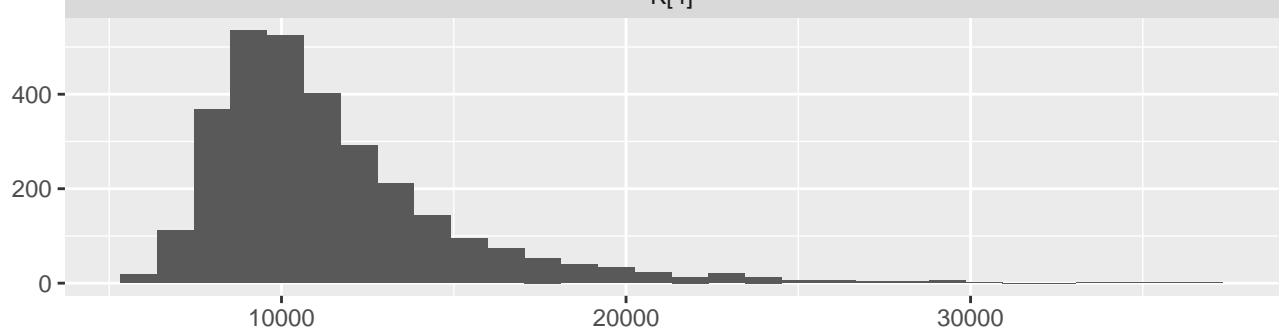
K[2]



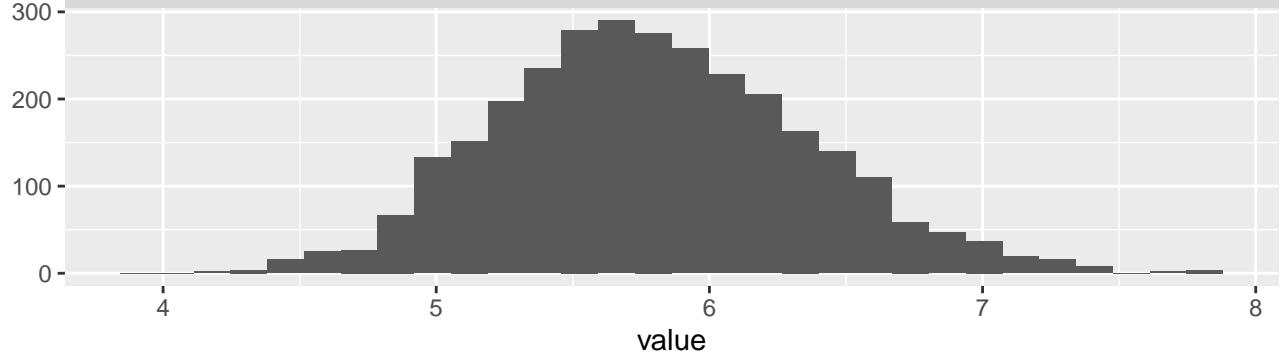
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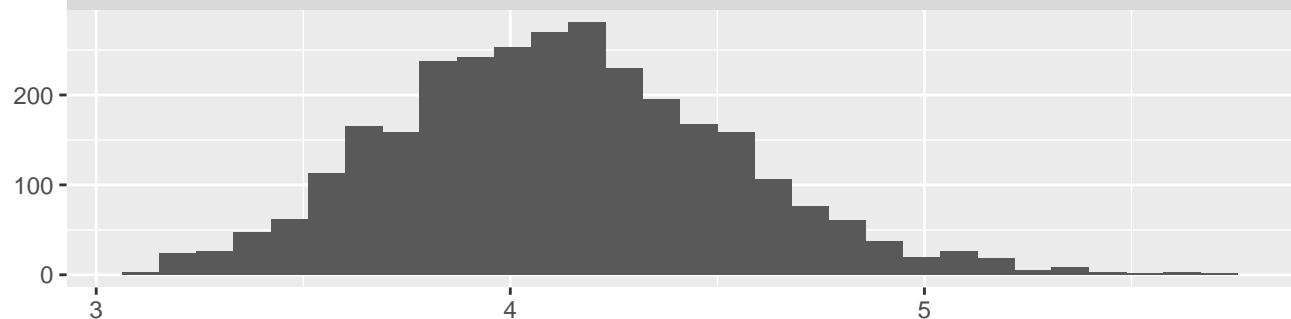
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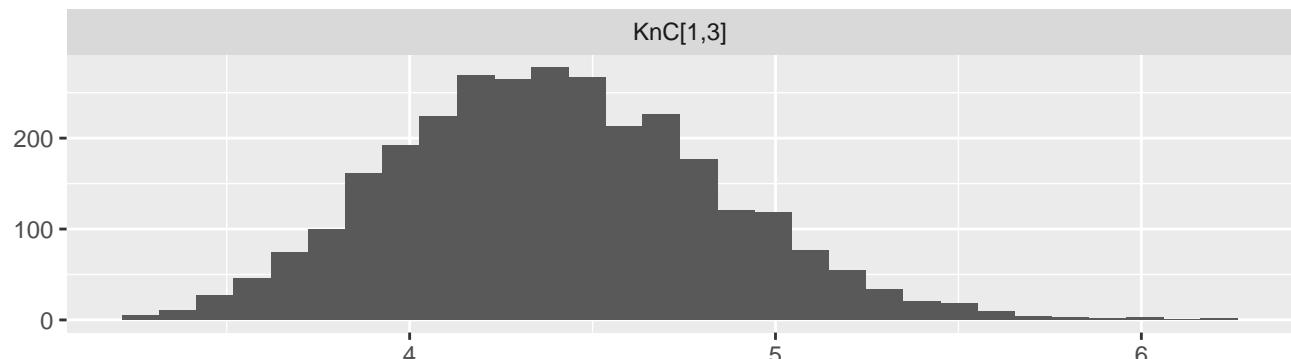
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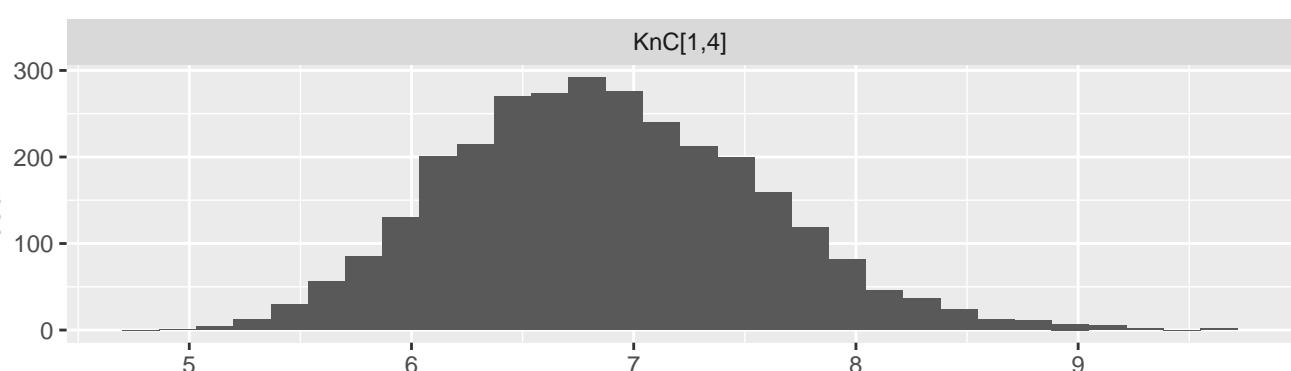
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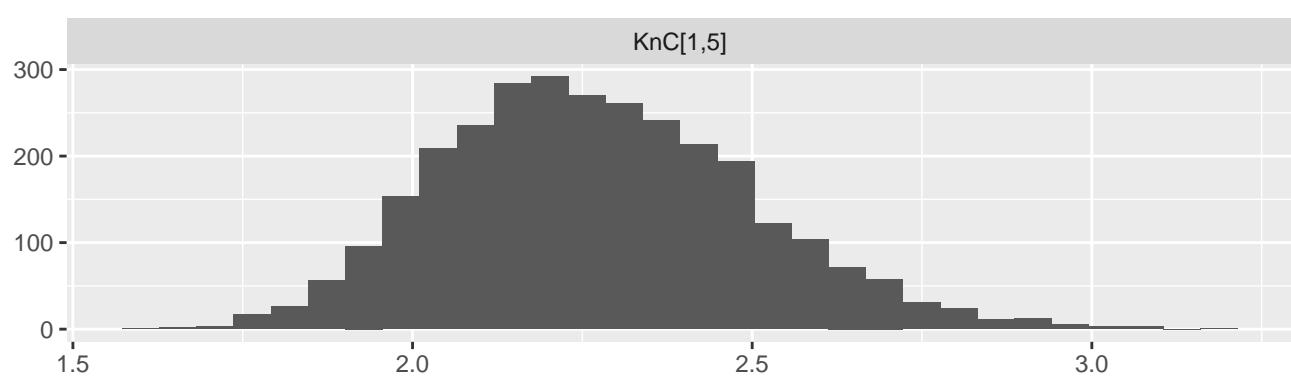
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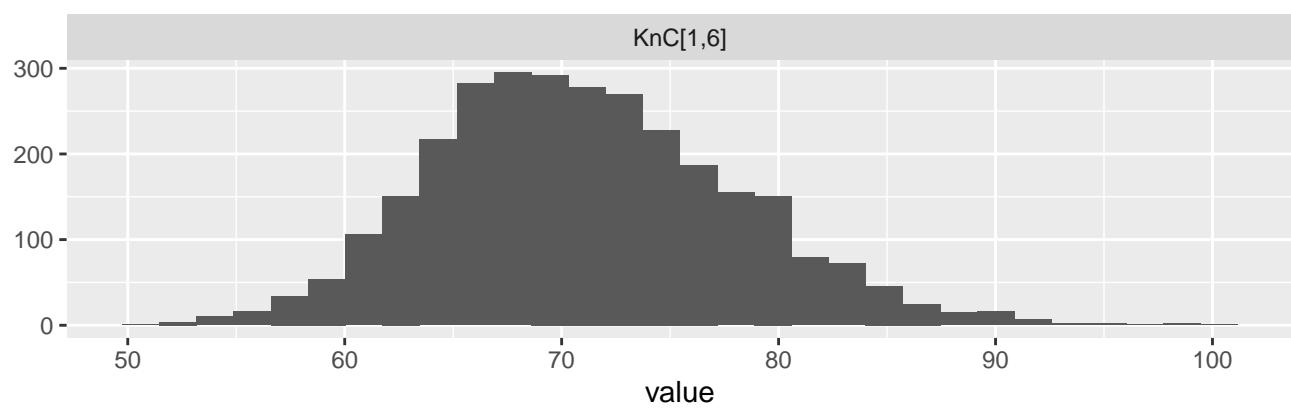
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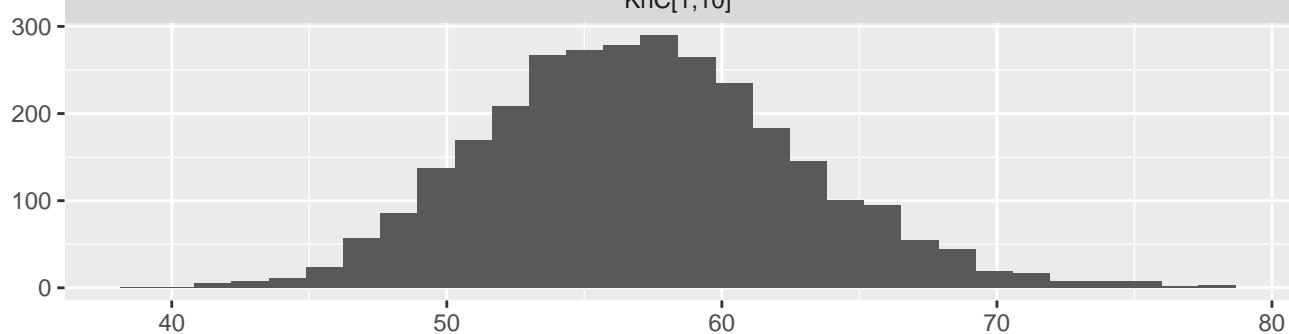
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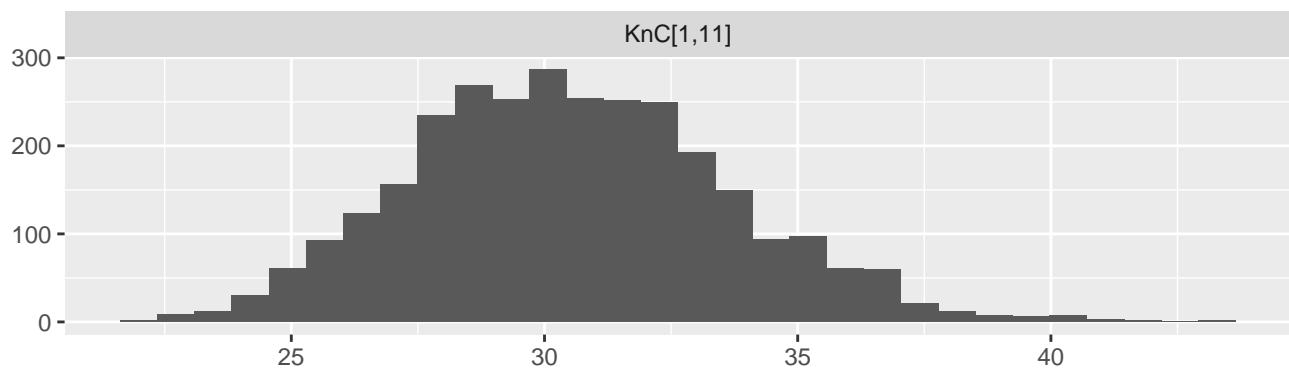
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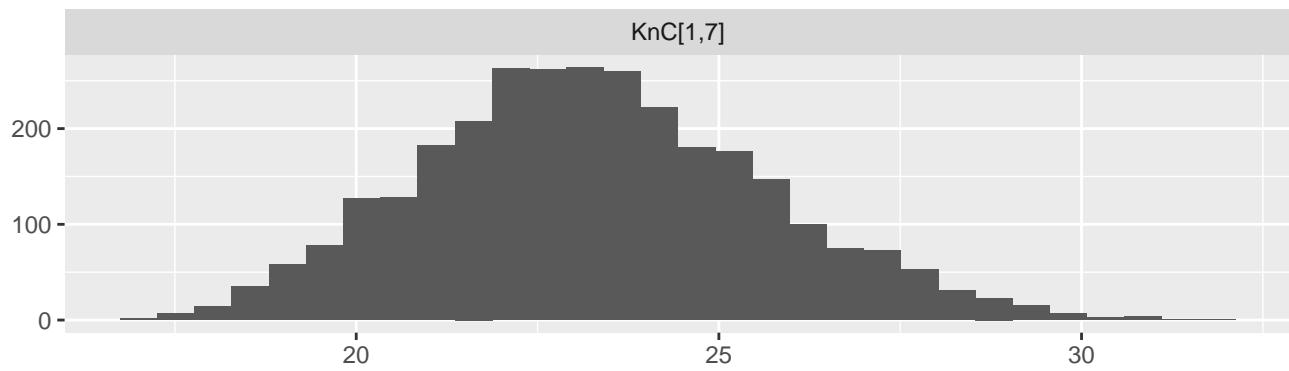
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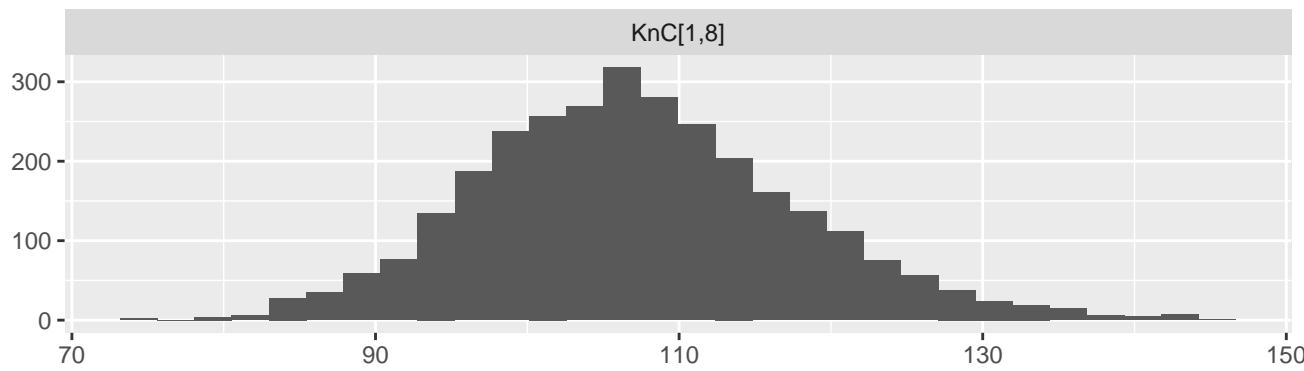
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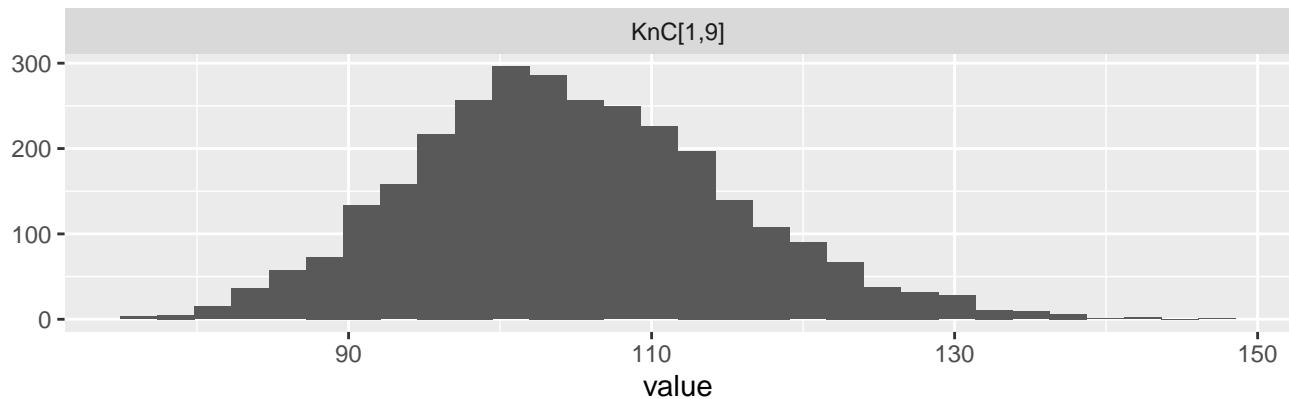
KnC[1,7]



KnC[1,8]

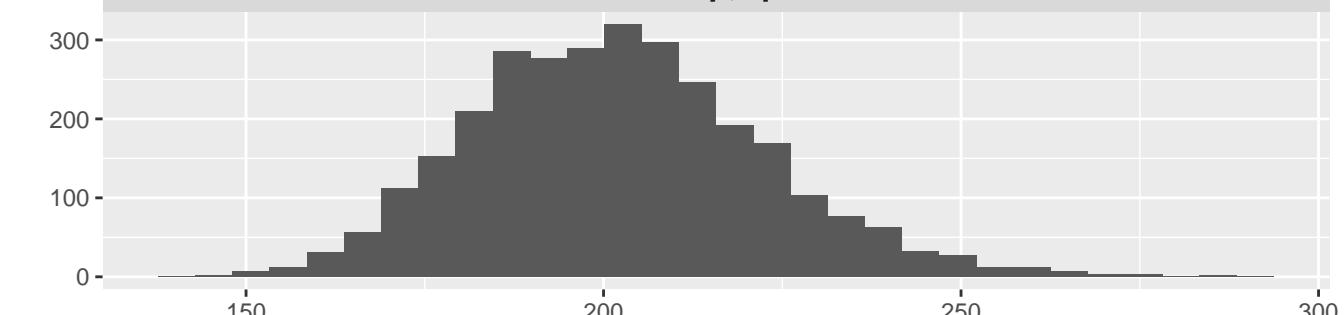


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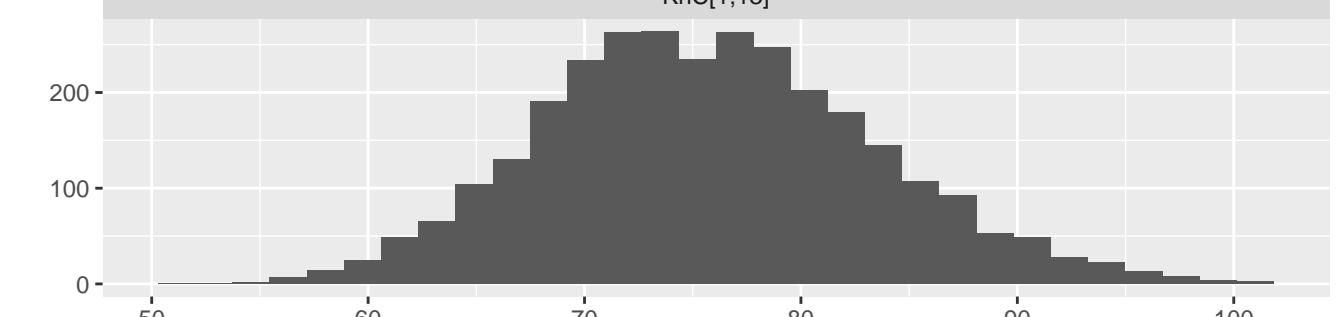


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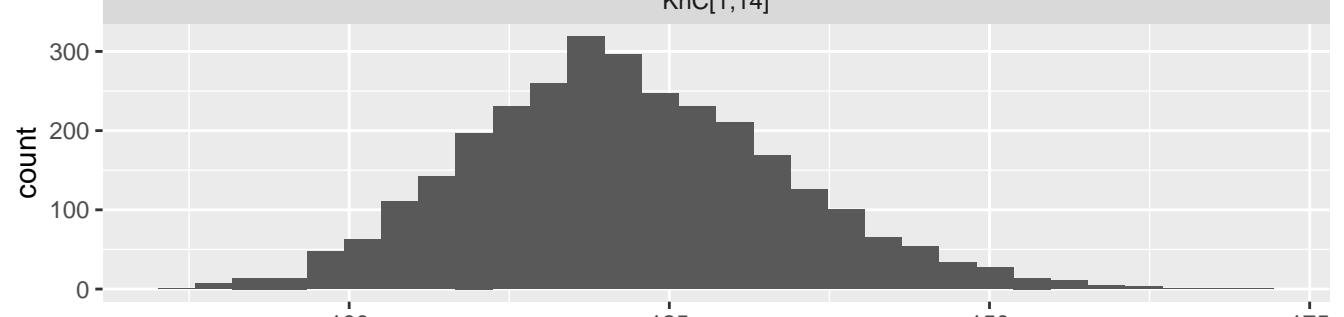
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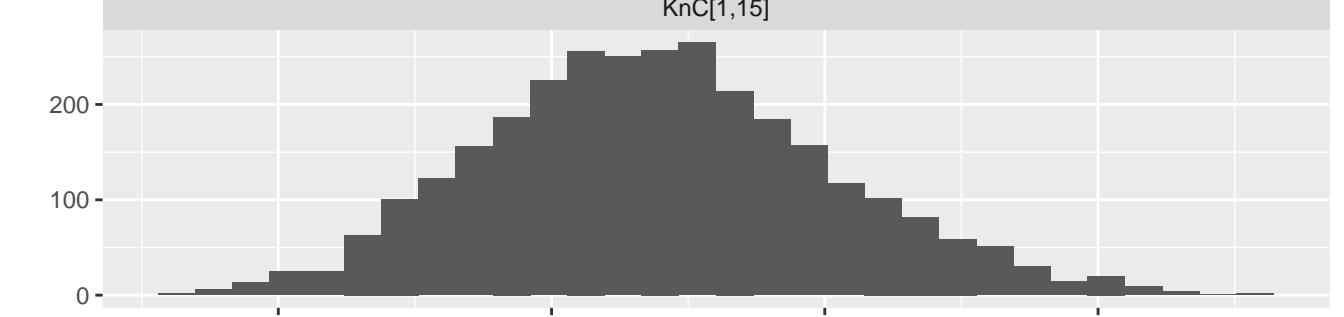
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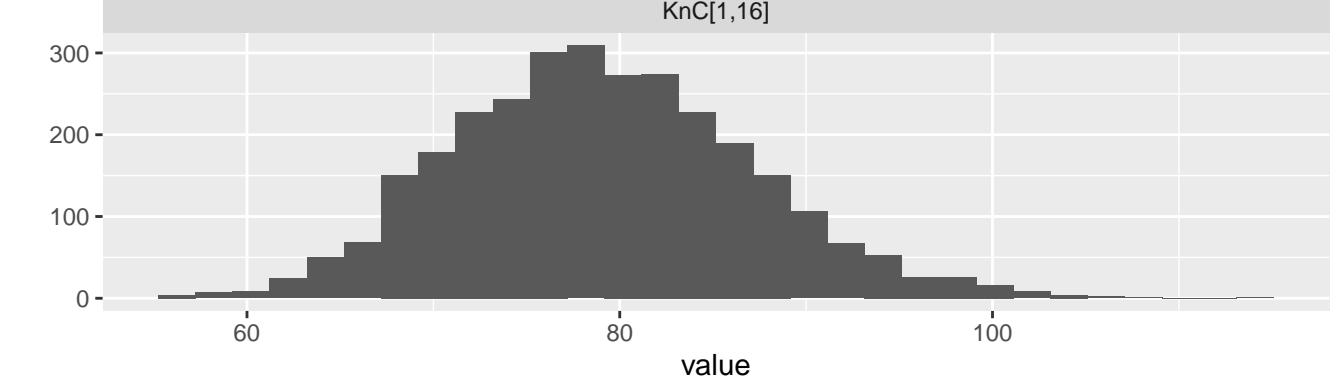
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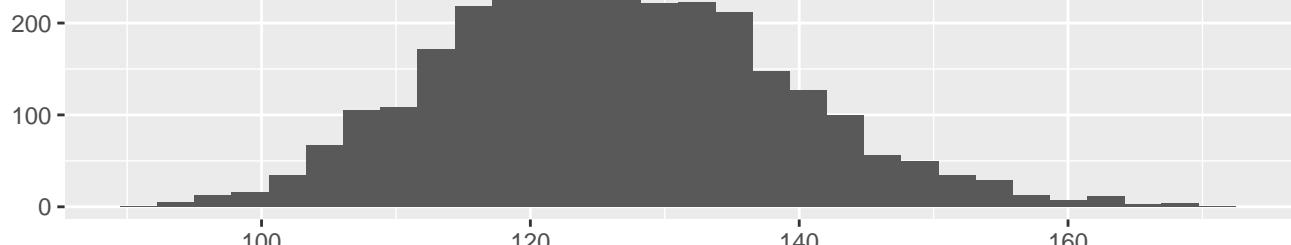
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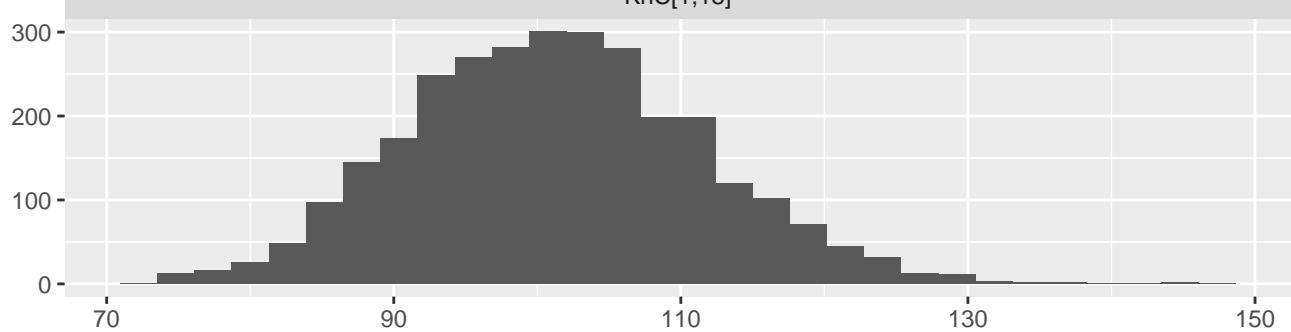
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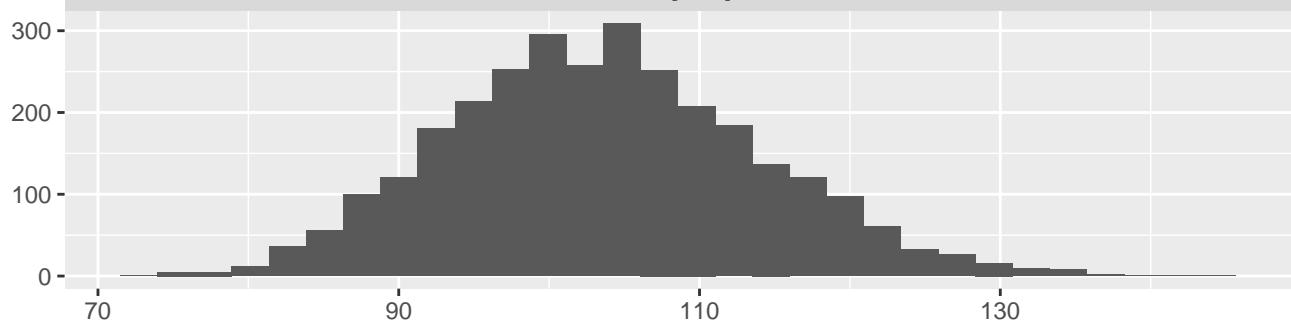
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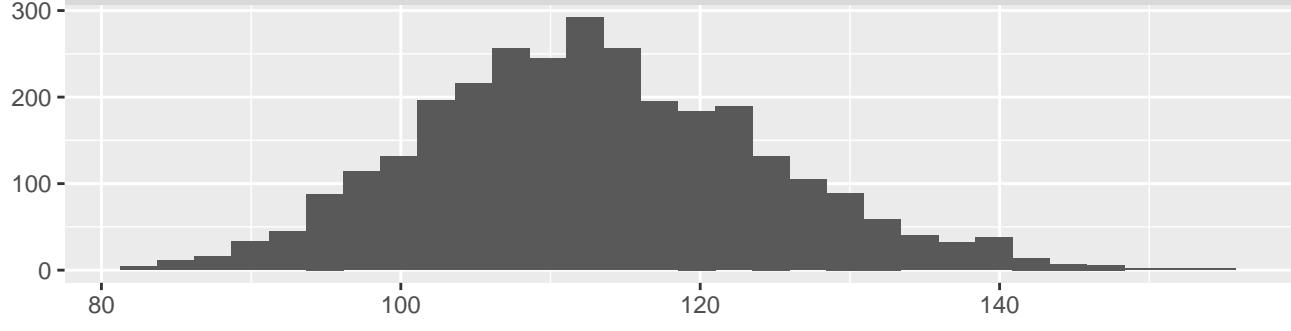
KnC[1,18]



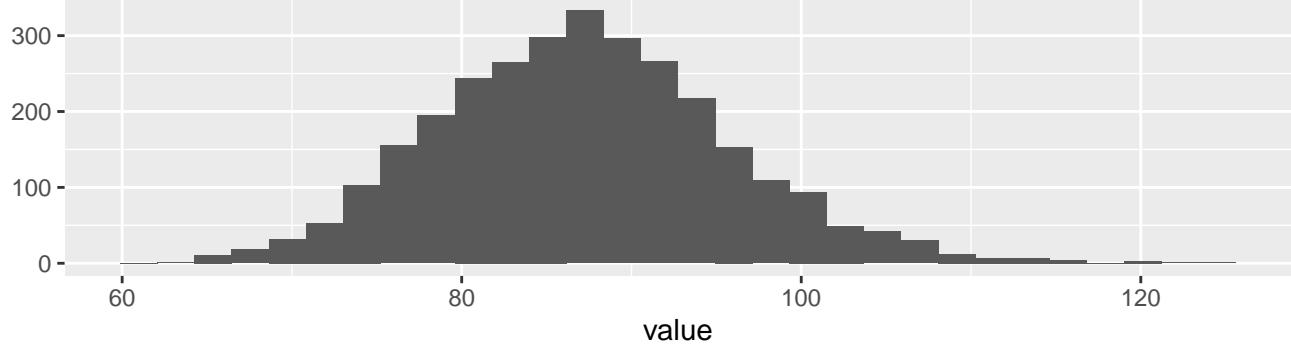
KnC[1,19]



KnC[1,20]

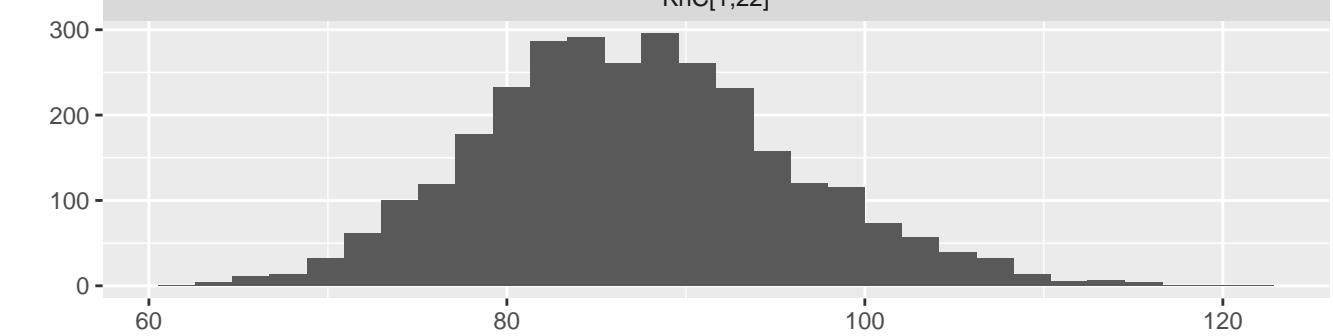


KnC[1,21]

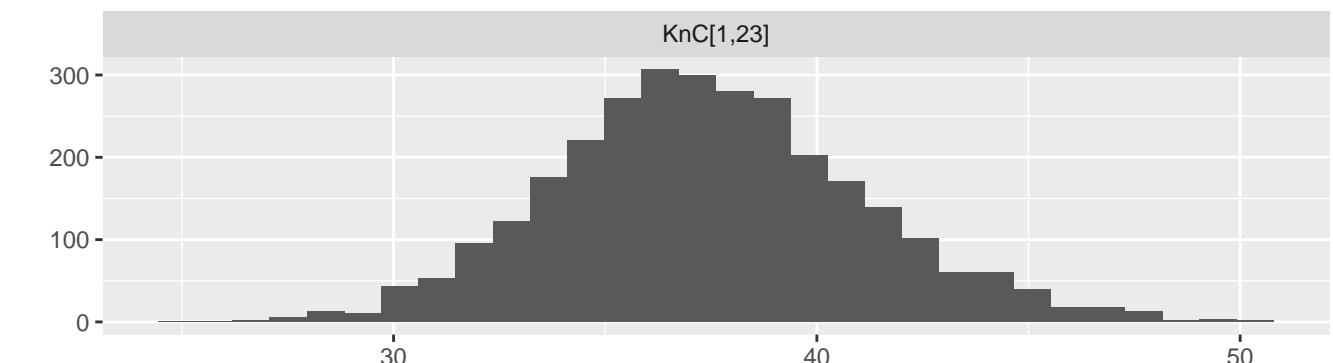


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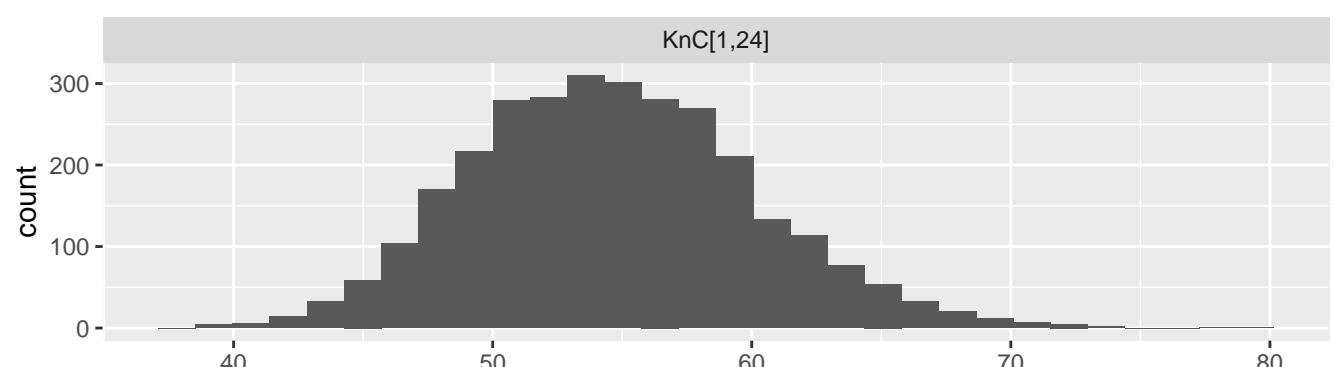
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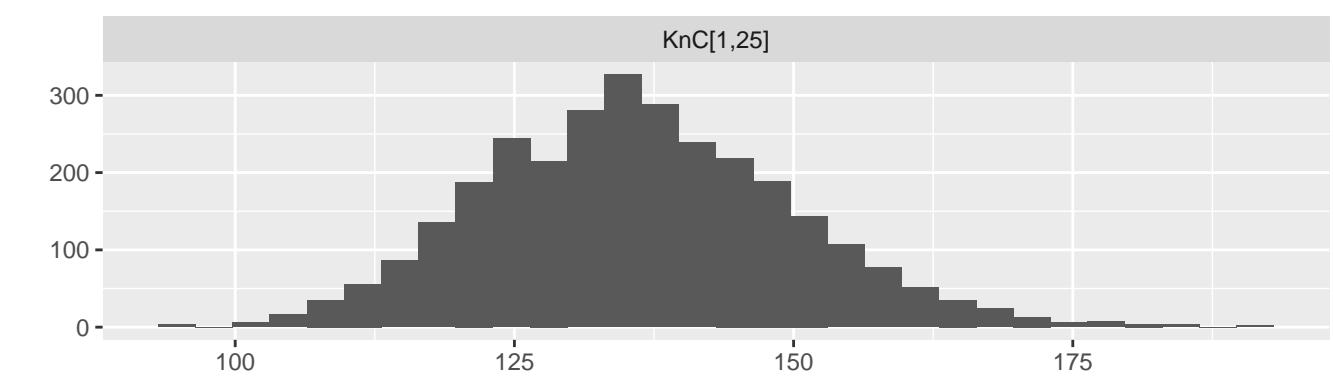
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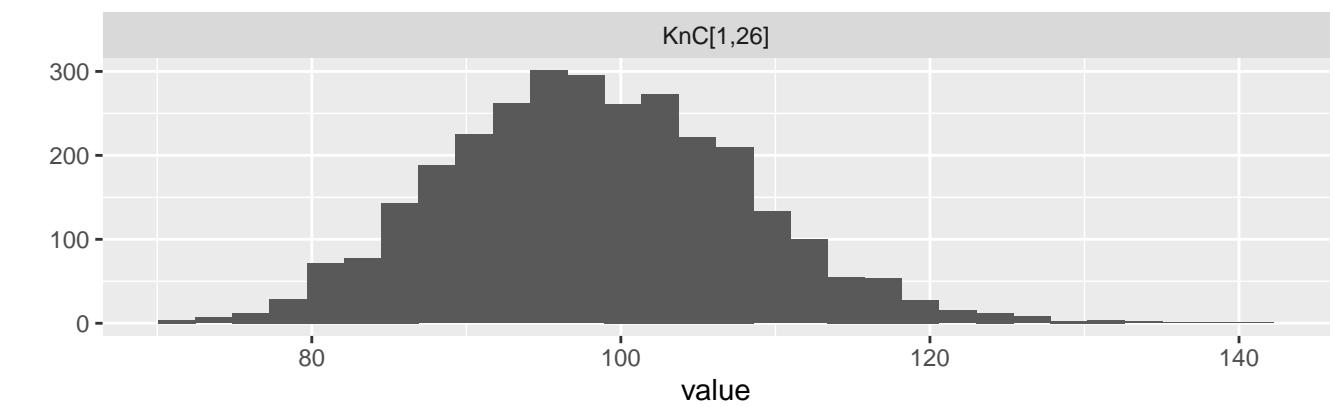
KnC[1,24]



KnC[1,25]



KnC[1,26]

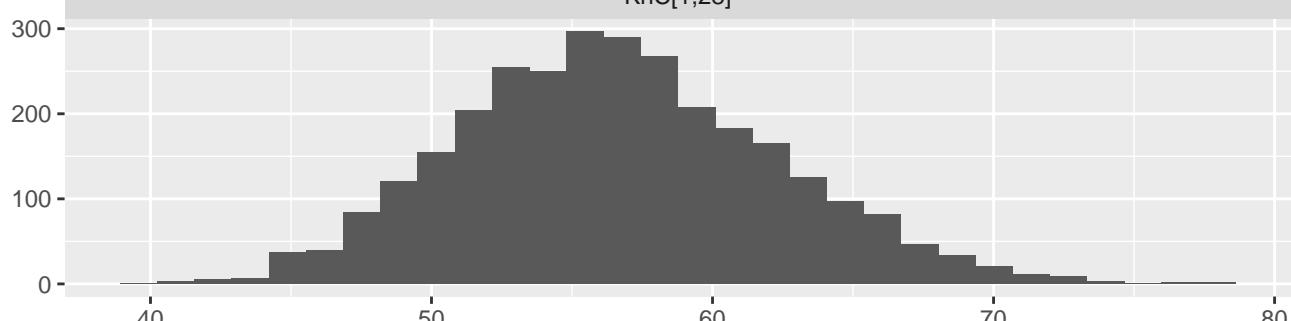


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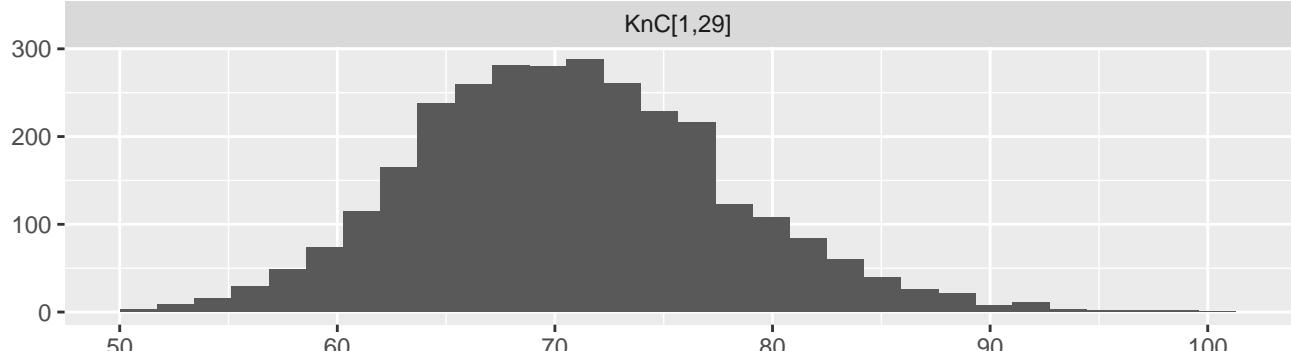
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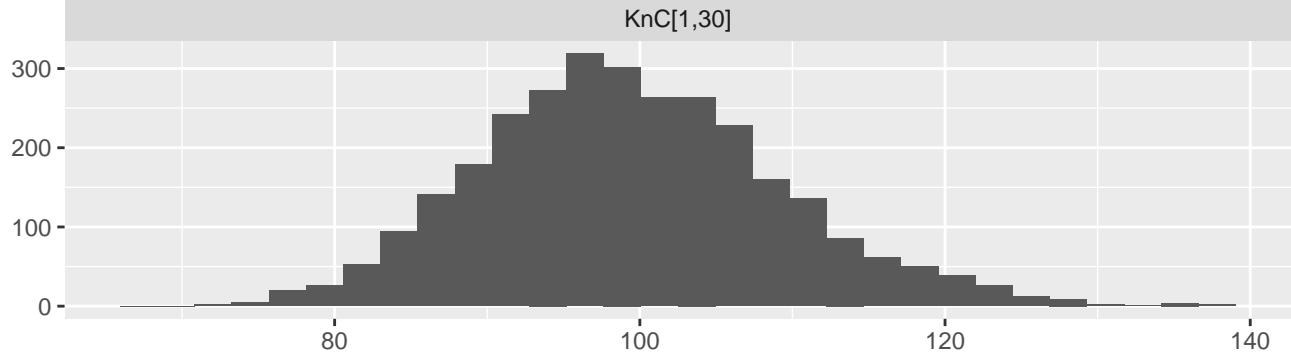
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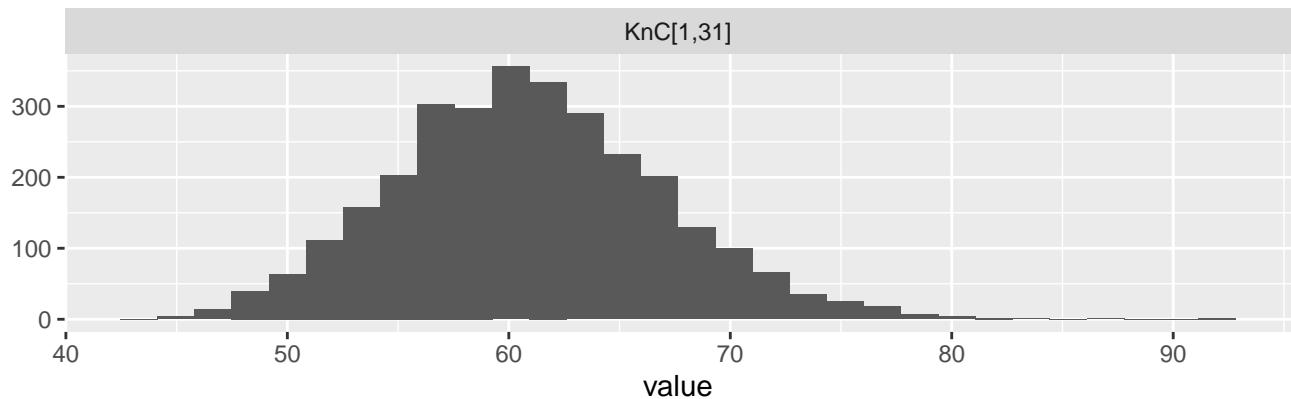
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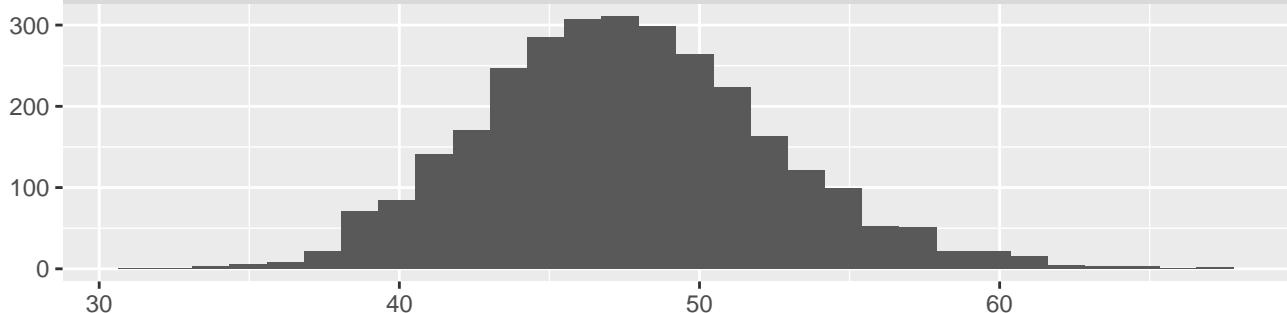
KnC[1,30]



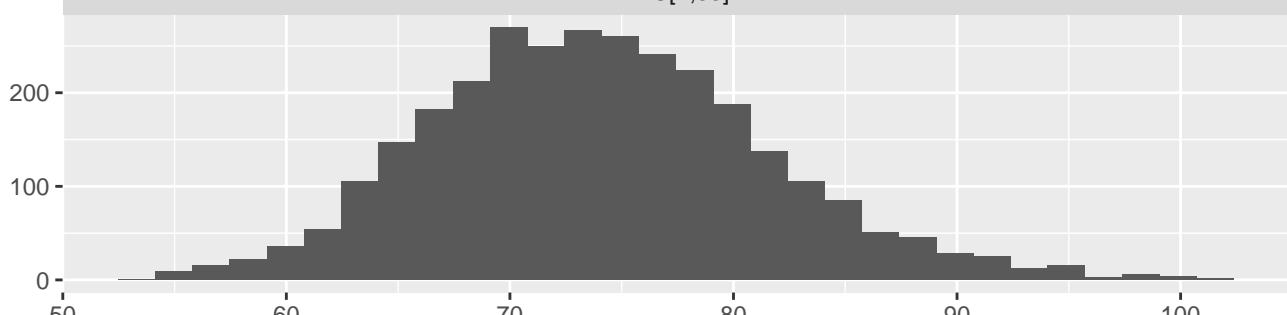
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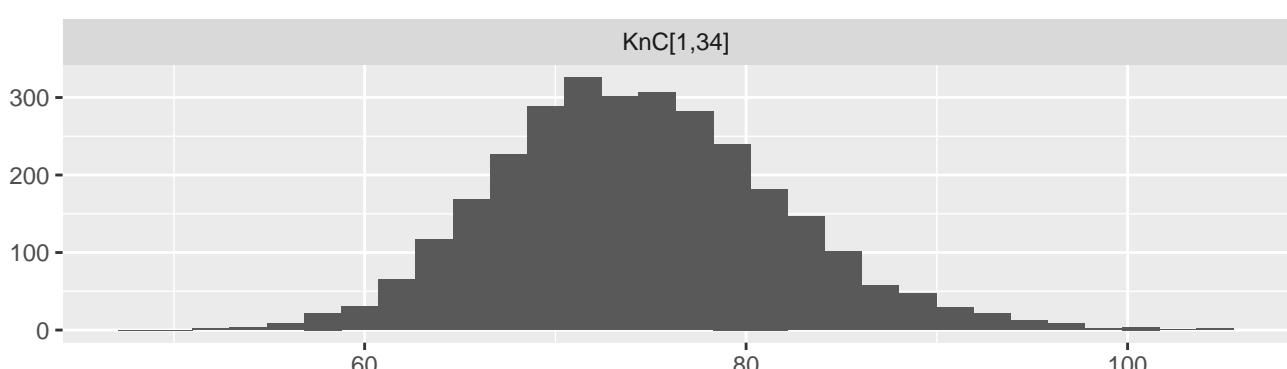
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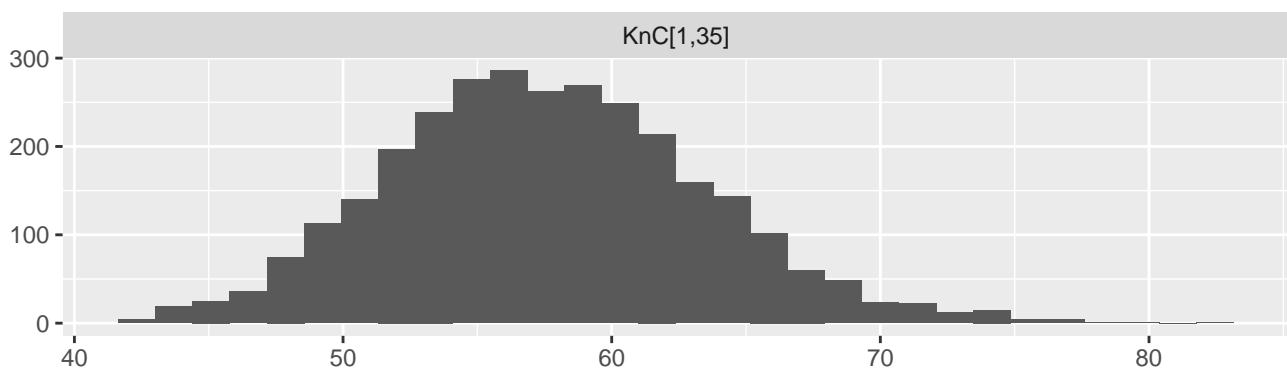
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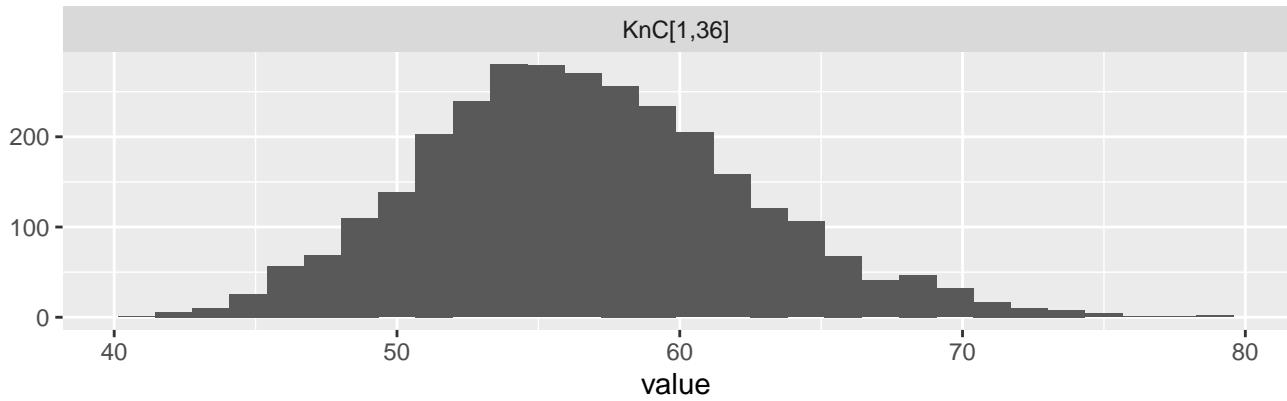
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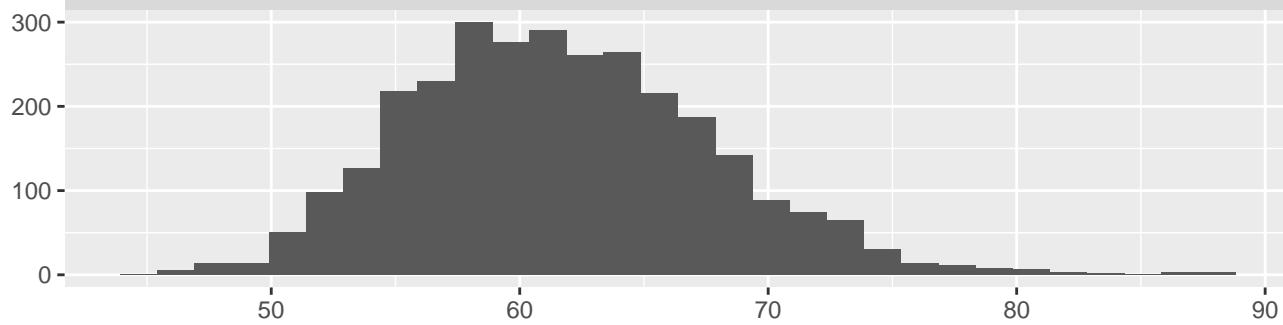
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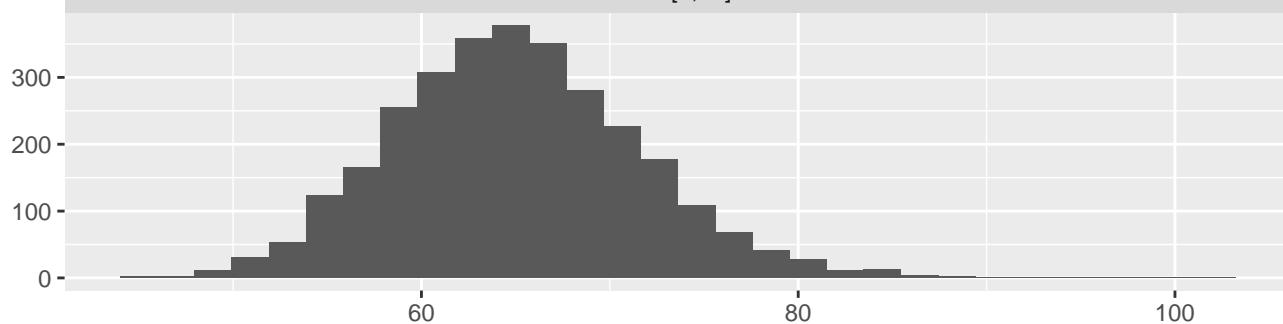
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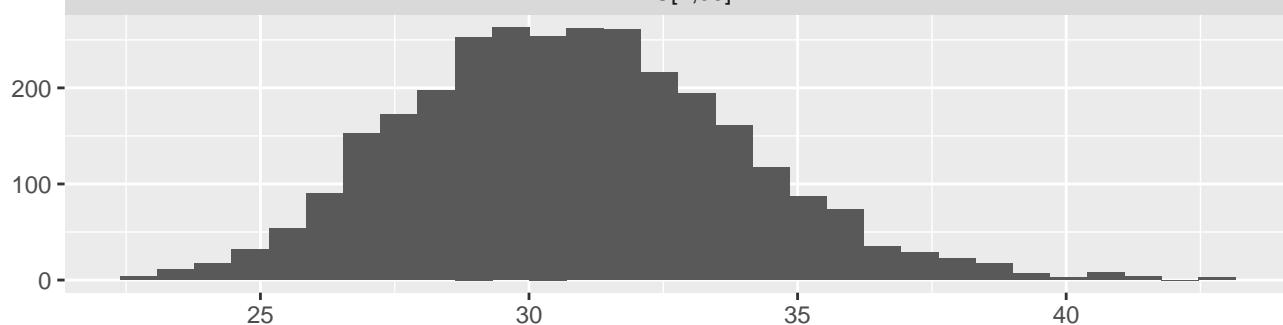
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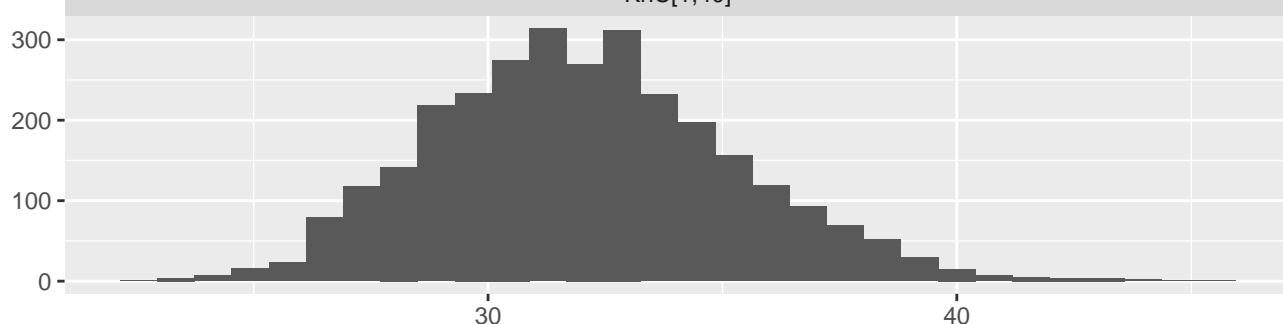
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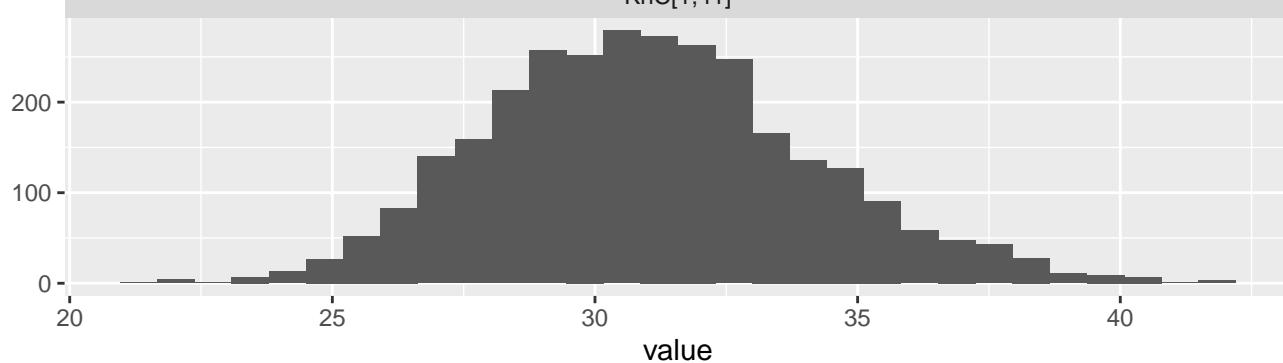
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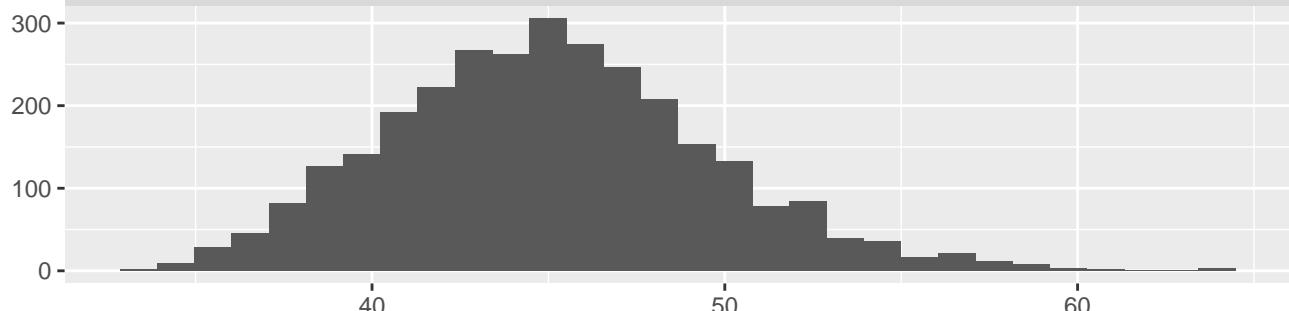
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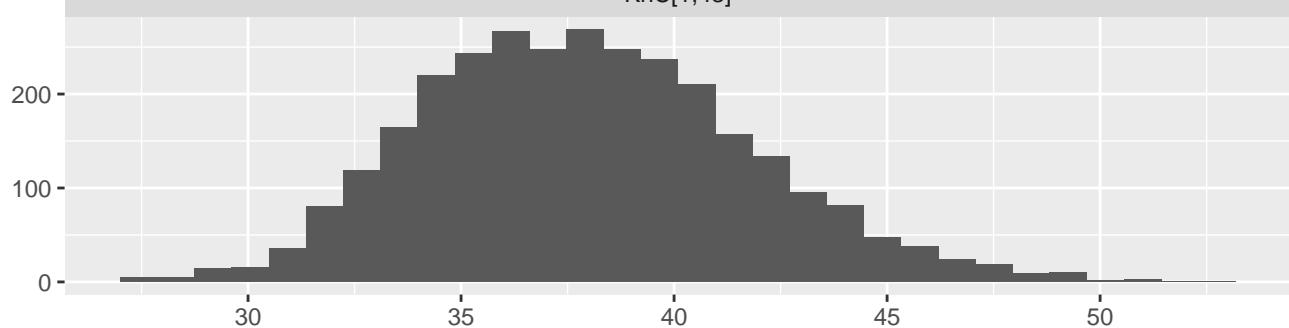
KnC[1,41]



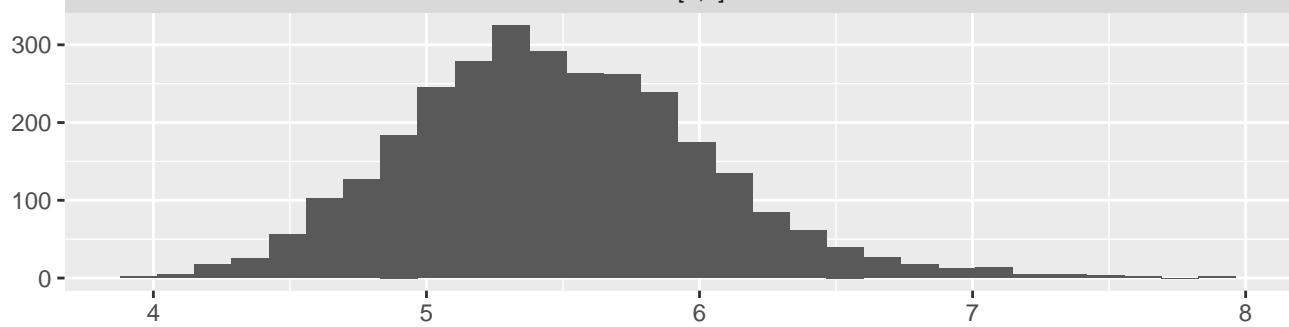
KnC[1,42]



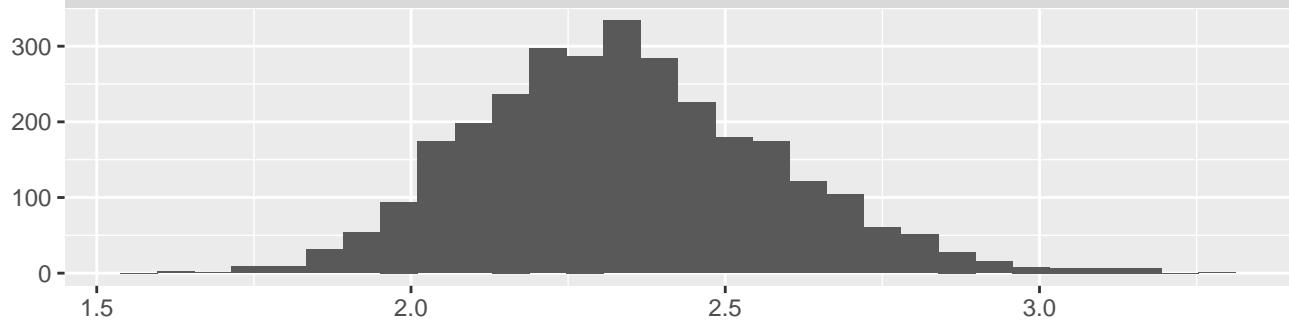
KnC[1,43]



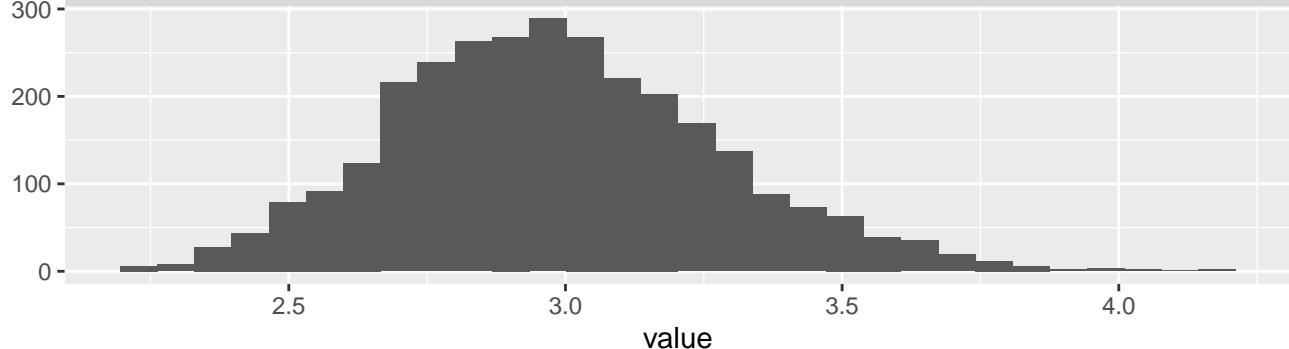
KnC[2,1]



KnC[2,2]

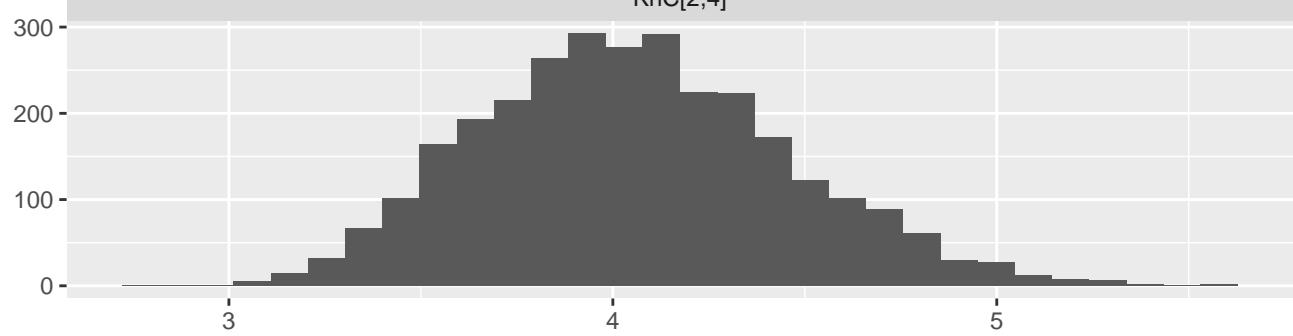


KnC[2,3]

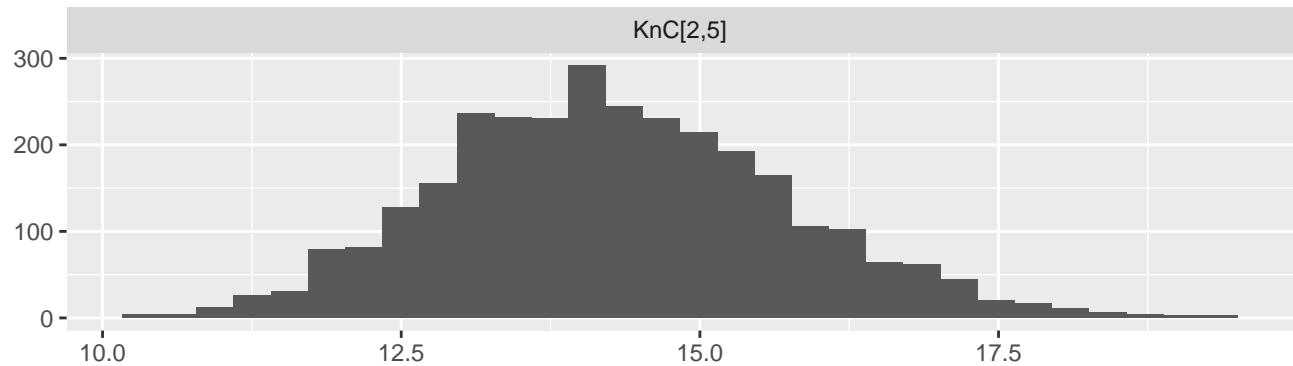


value

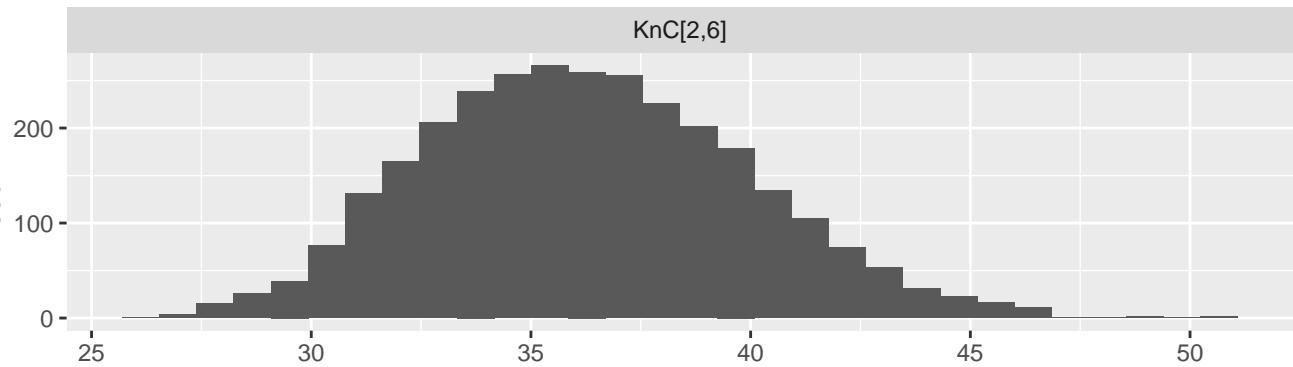
KnC[2,4]



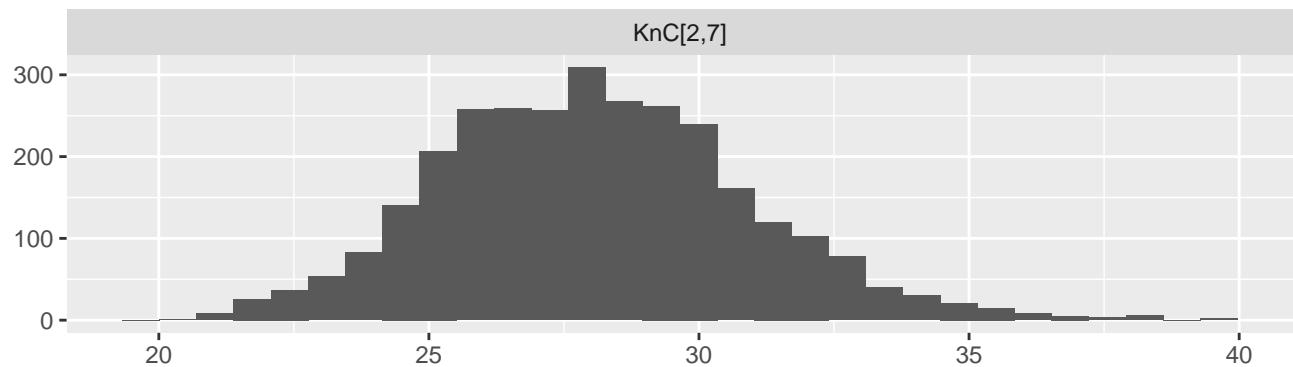
KnC[2,5]



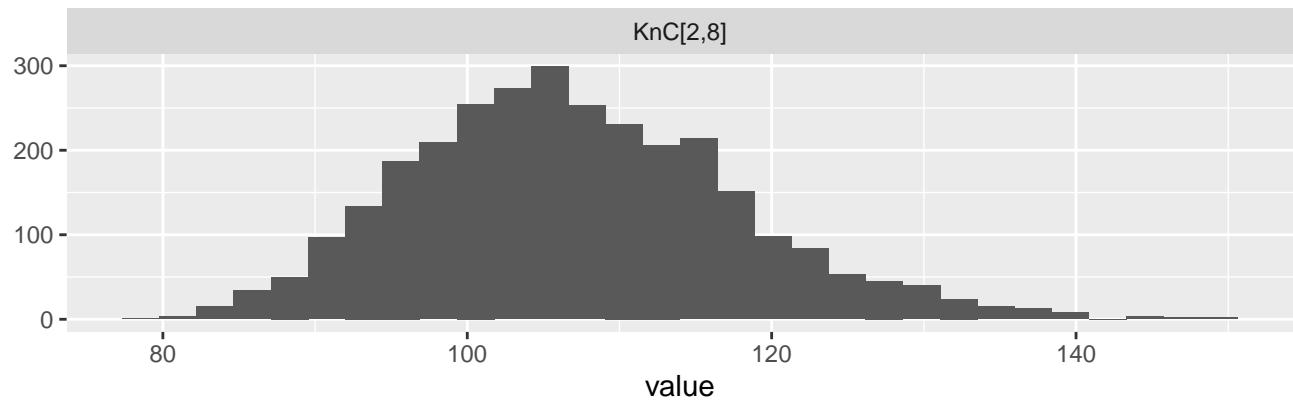
KnC[2,6]



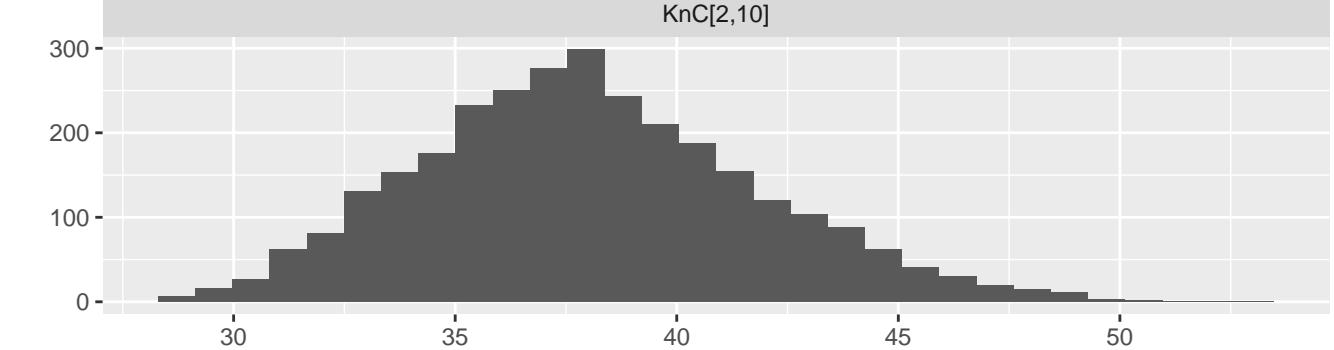
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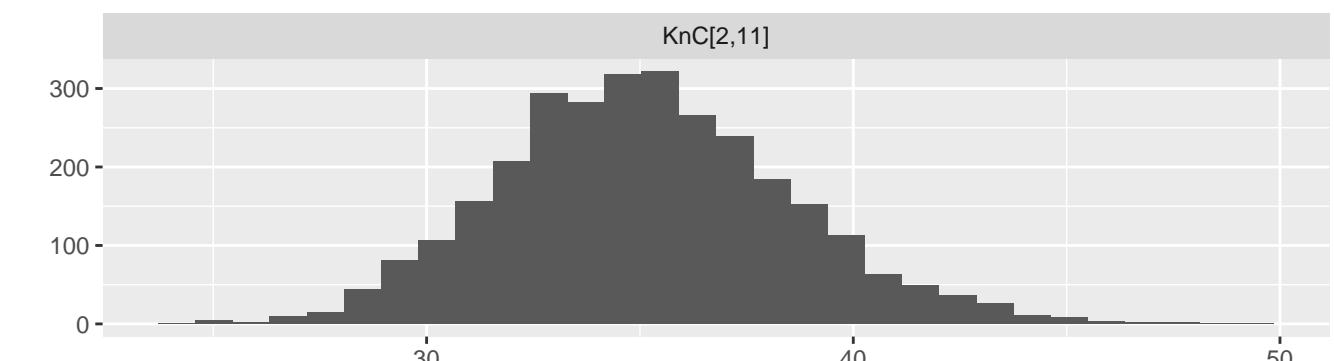
KnC[2,8]



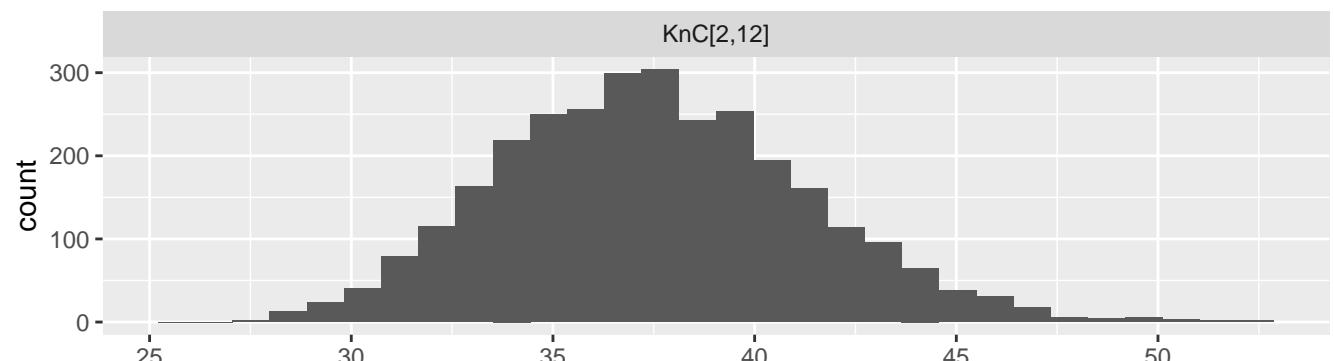
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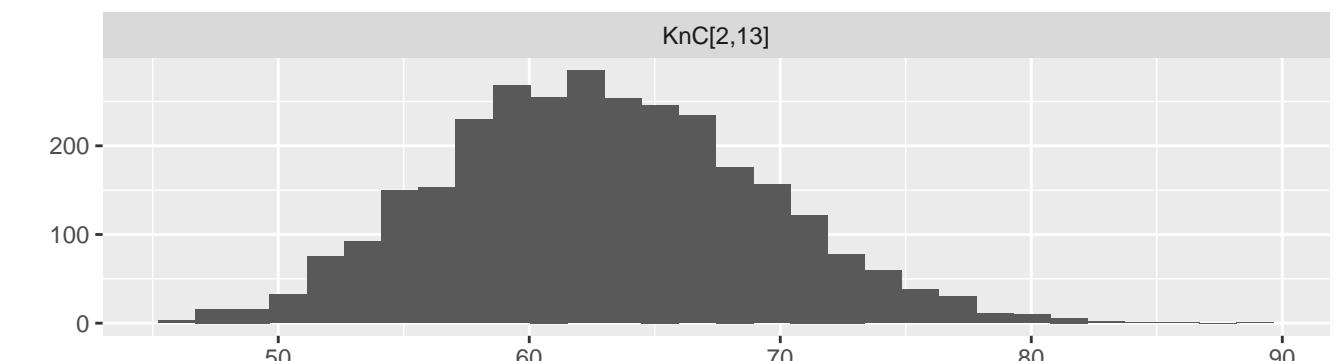
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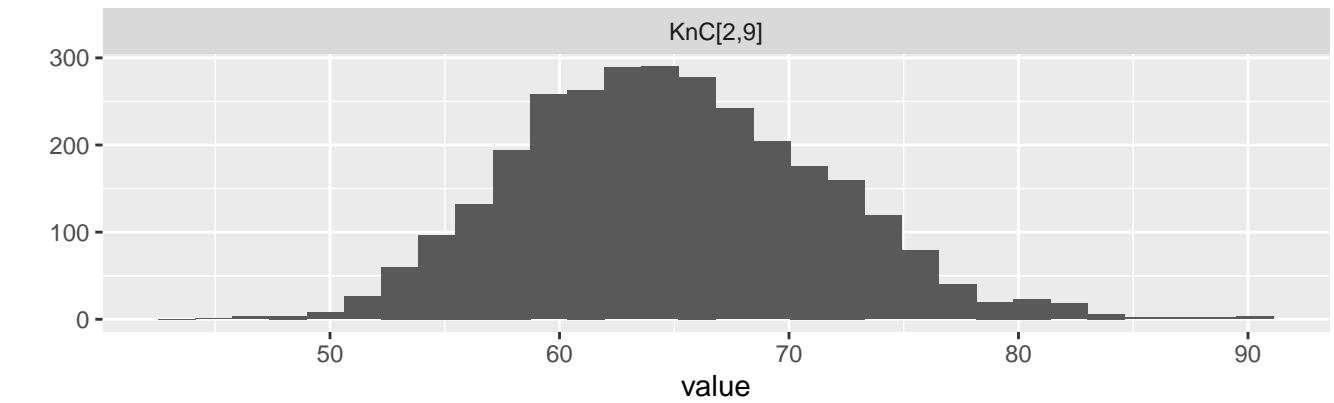
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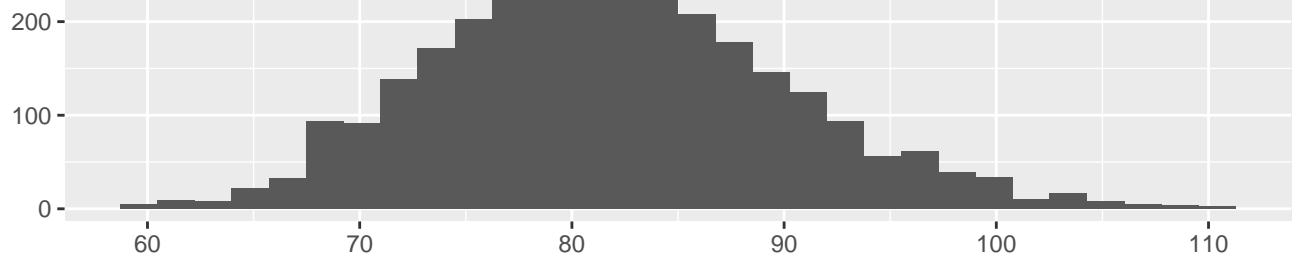
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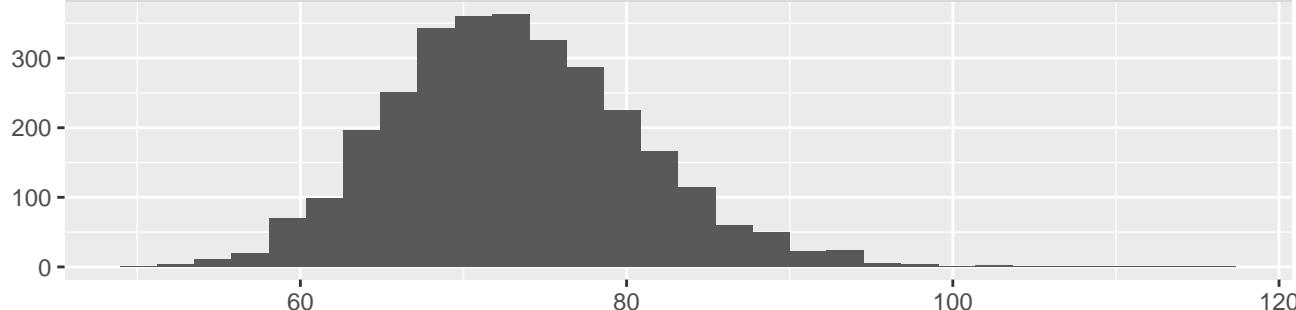
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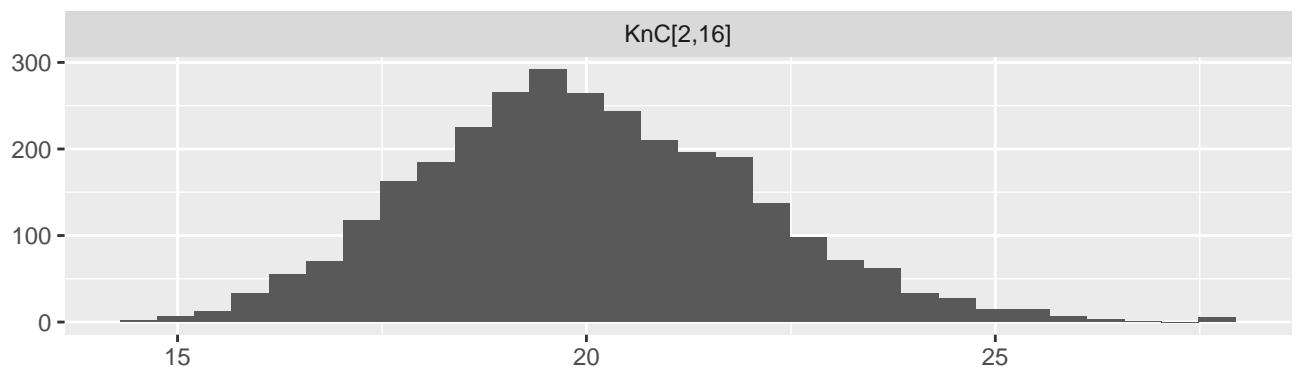
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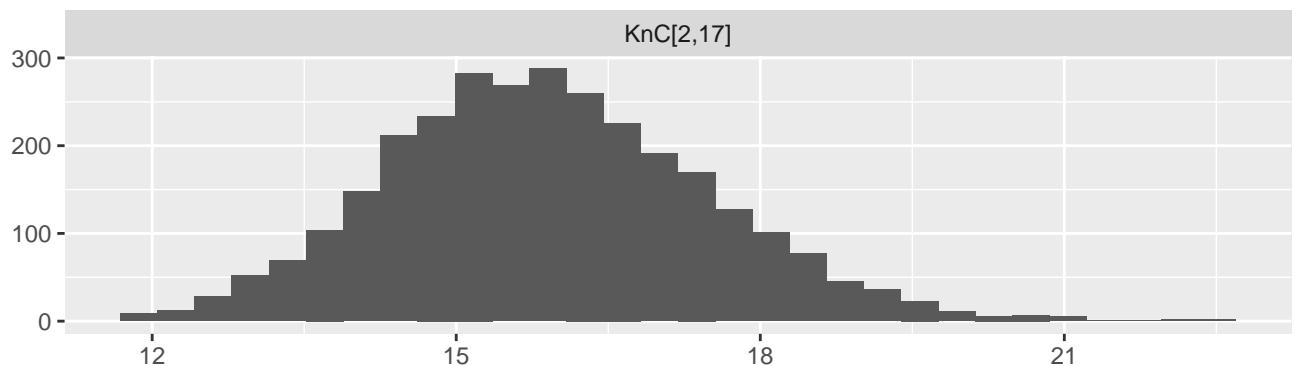
KnC[2,15]



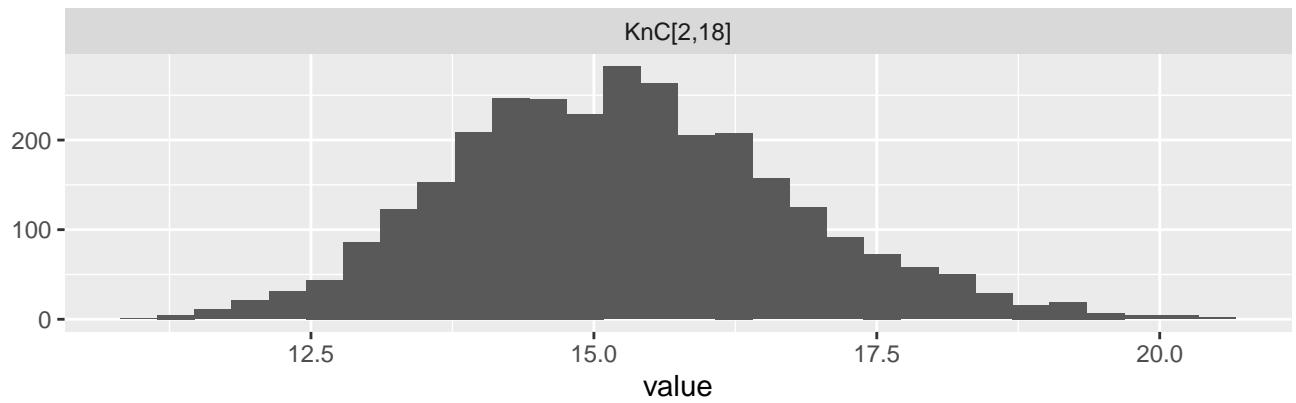
KnC[2,16]



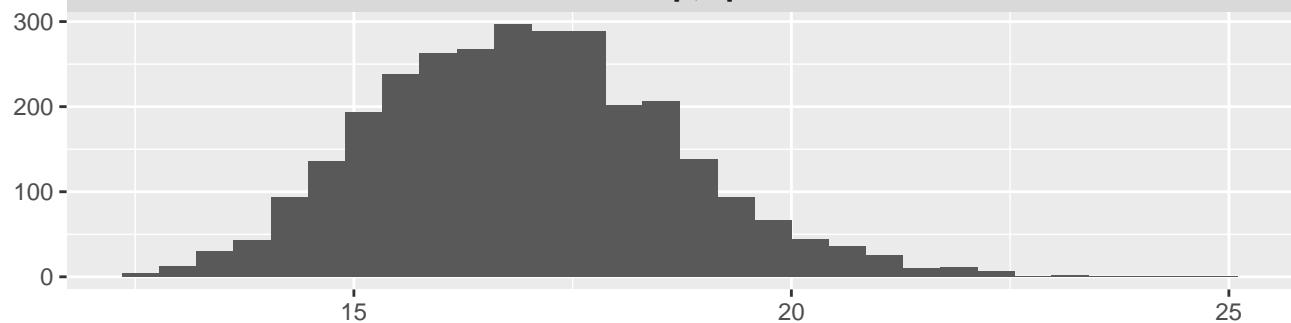
KnC[2,17]



KnC[2,18]



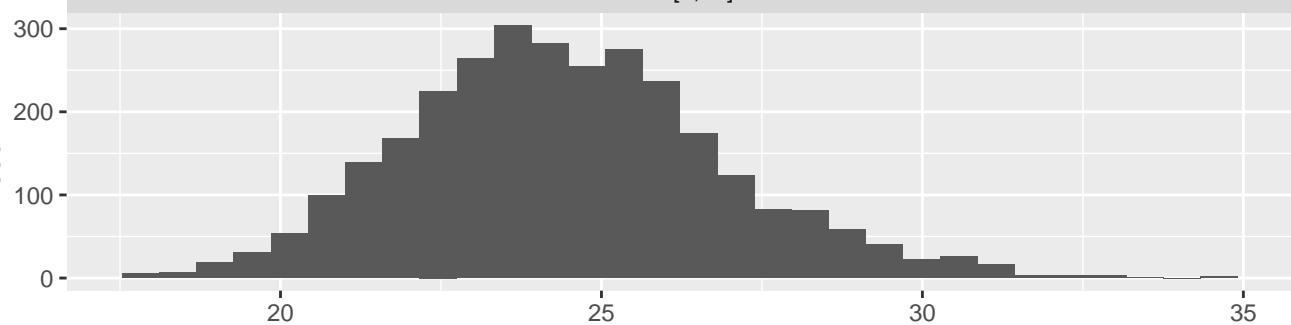
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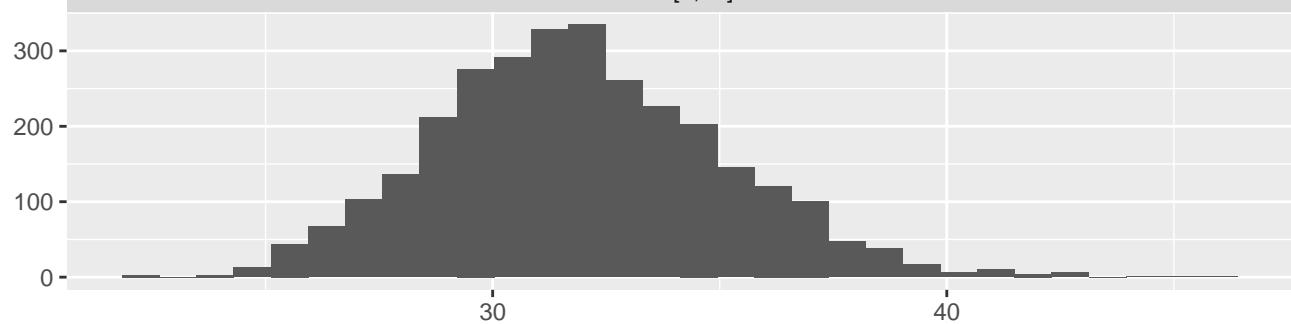
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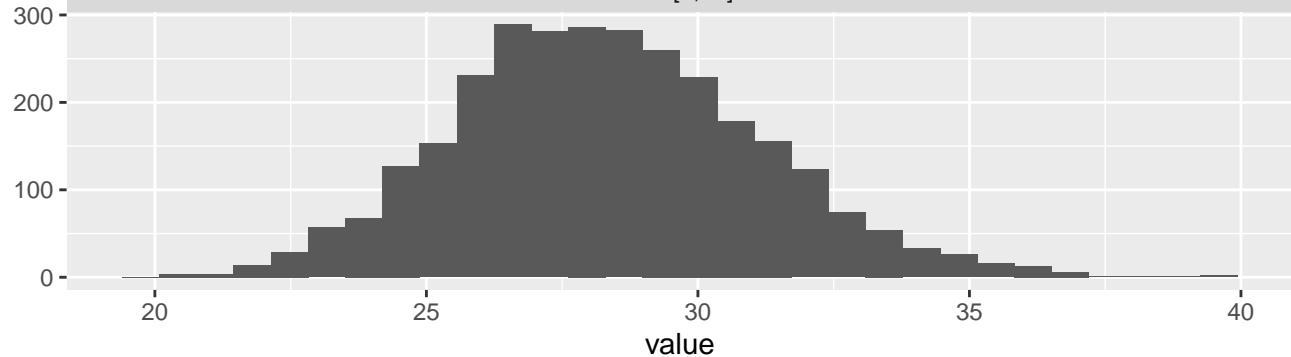
KnC[2,21]



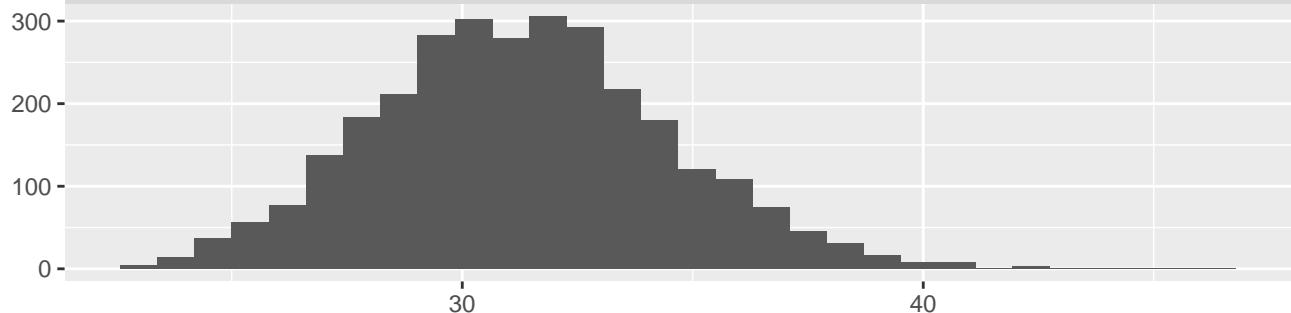
KnC[2,22]



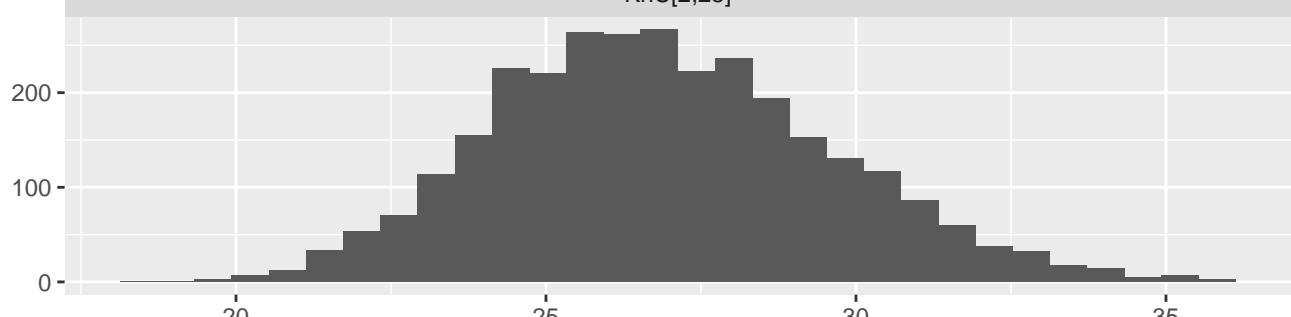
KnC[2,23]



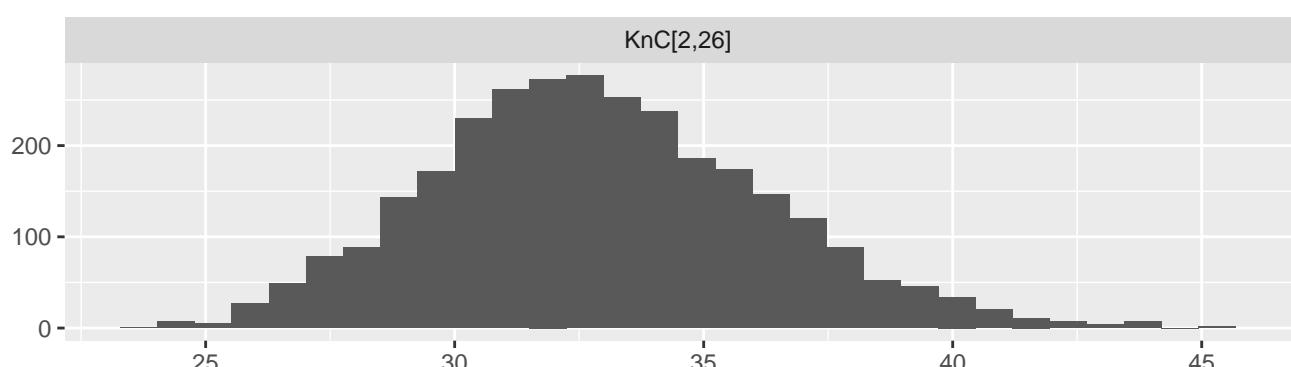
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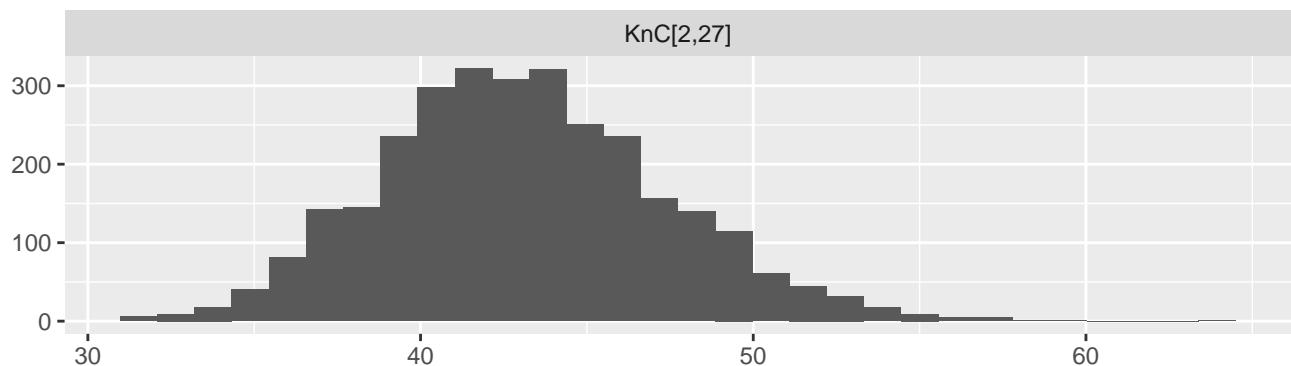
KnC[2,25]



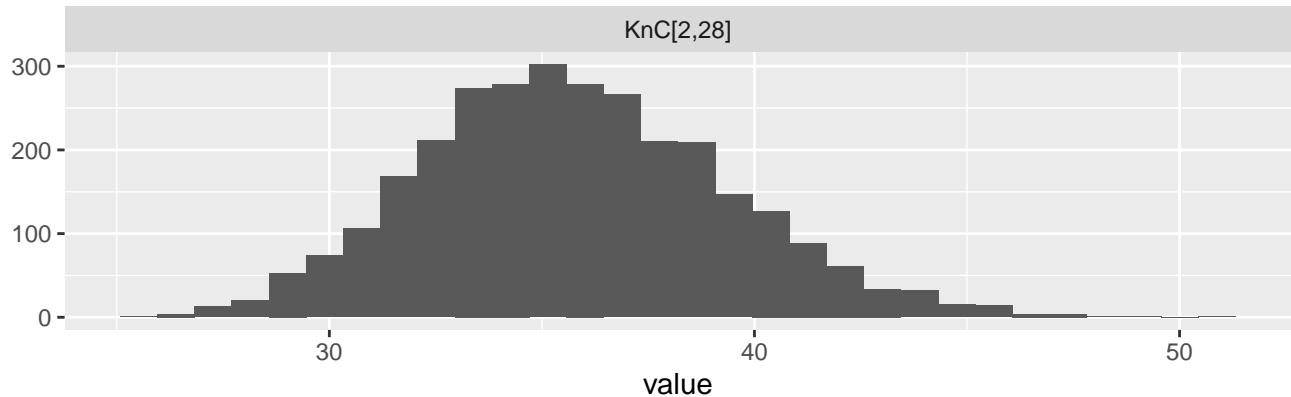
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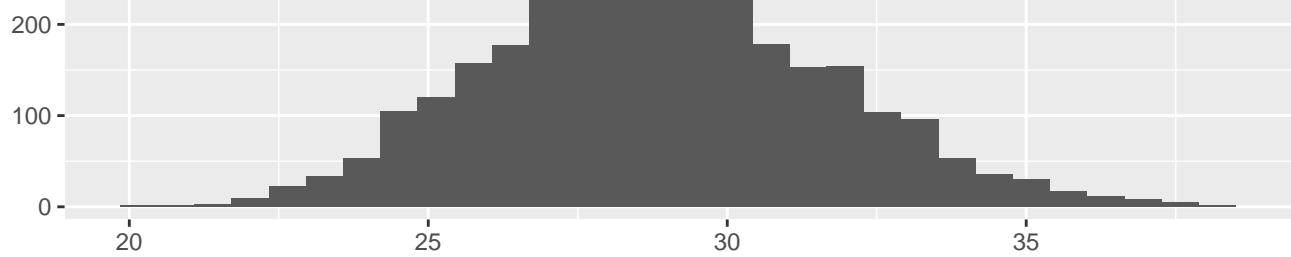
KnC[2,27]



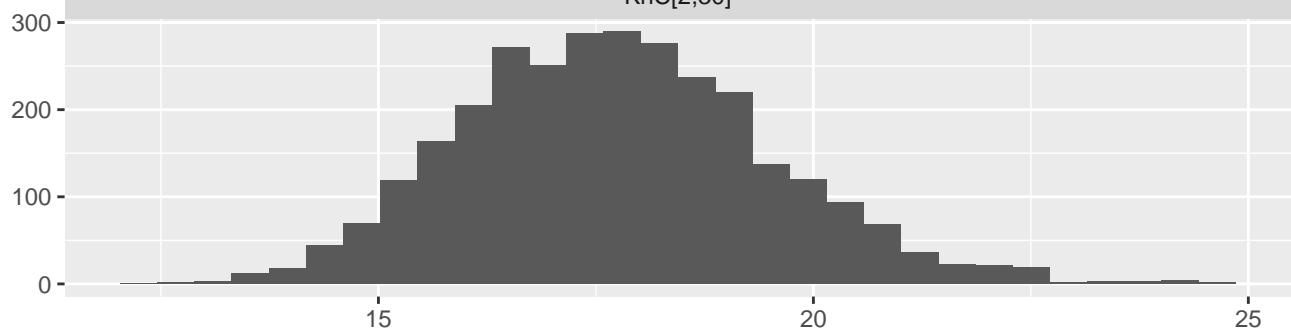
KnC[2,28]



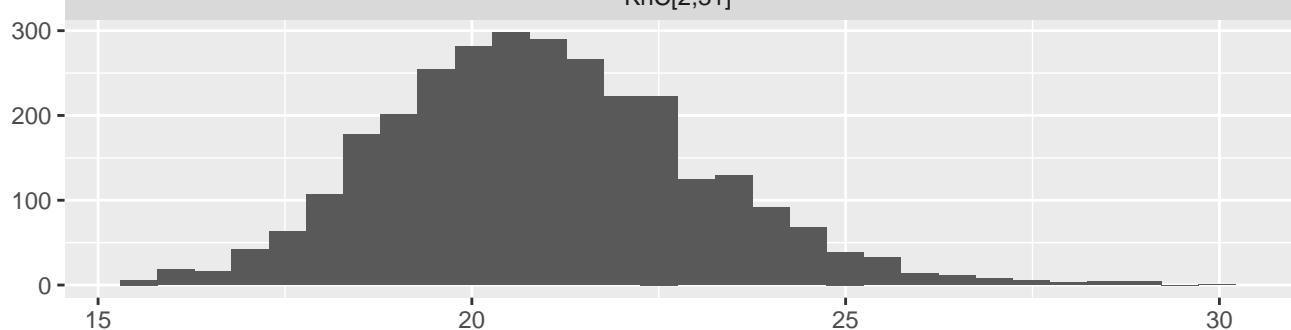
KnC[2,29]



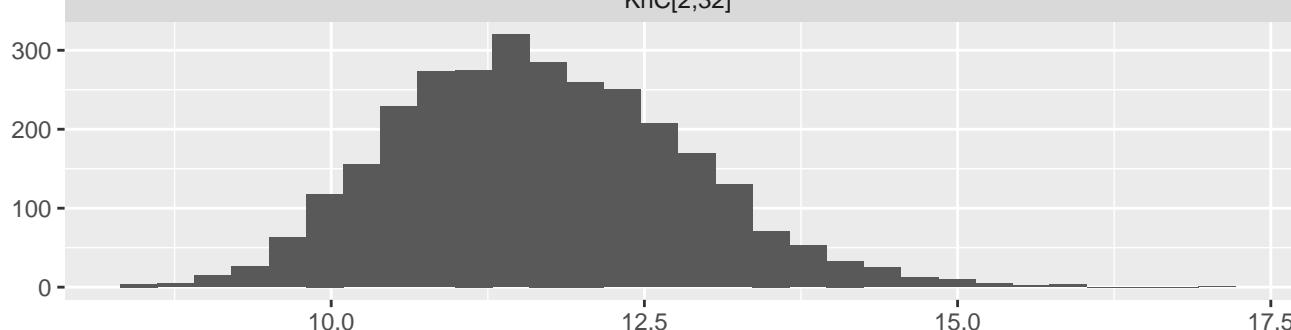
KnC[2,30]



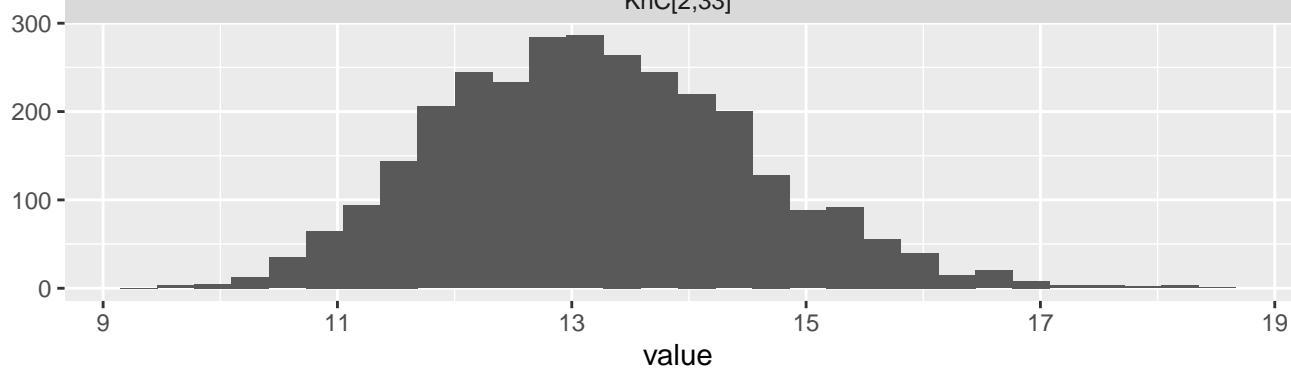
KnC[2,31]



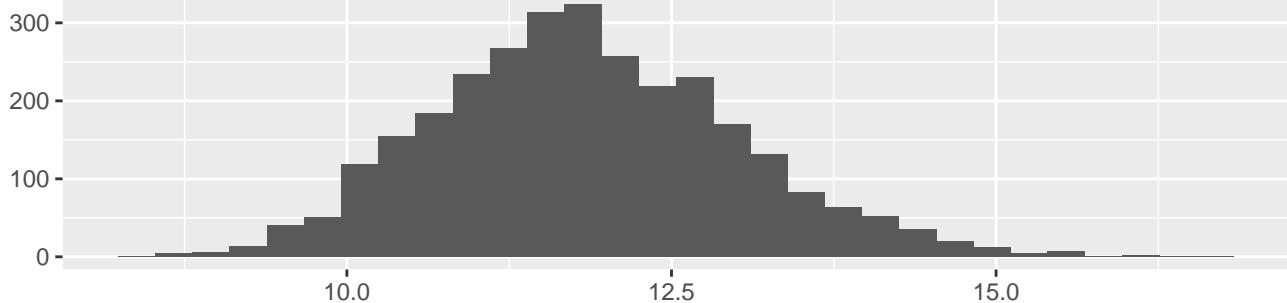
KnC[2,32]



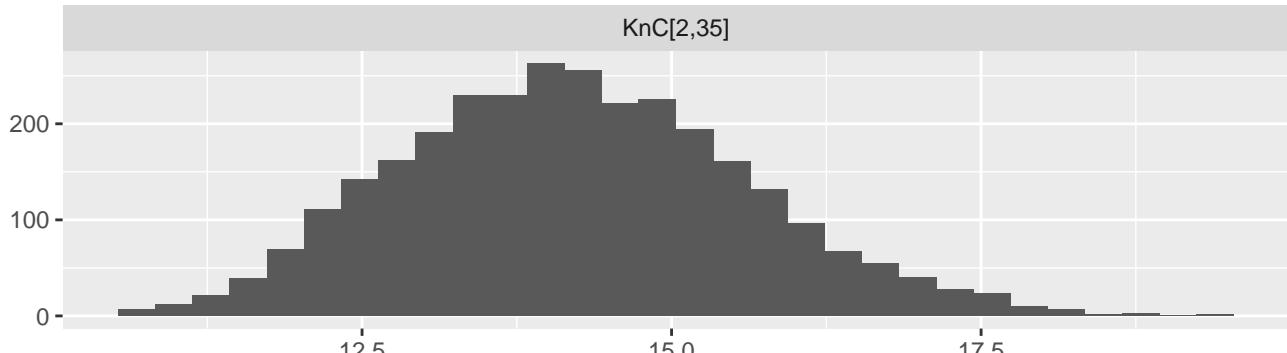
KnC[2,33]



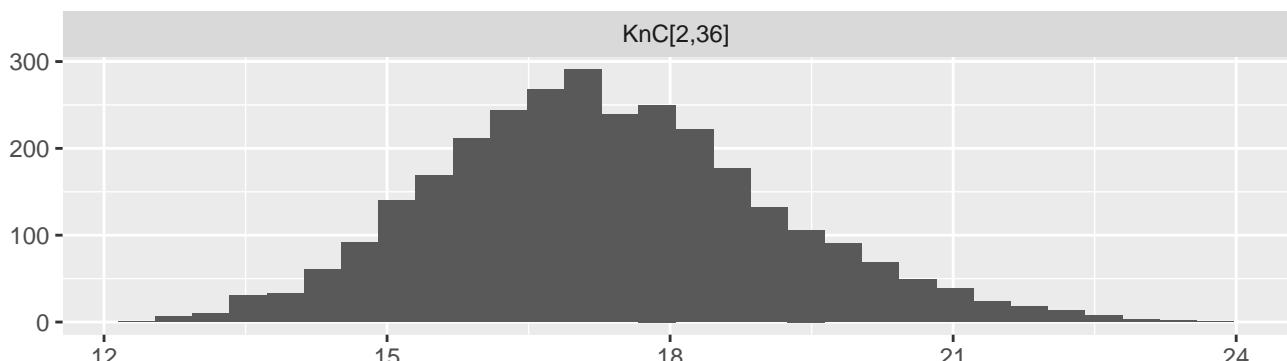
KnC[2,34]



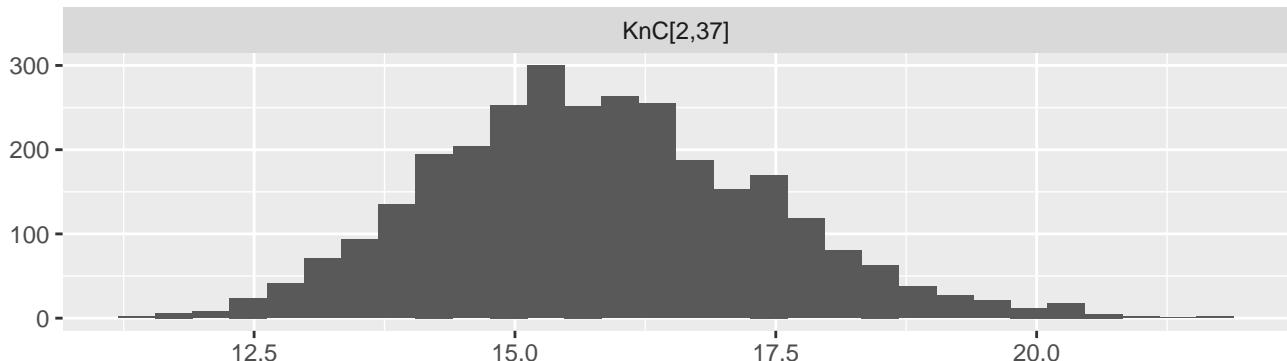
KnC[2,35]



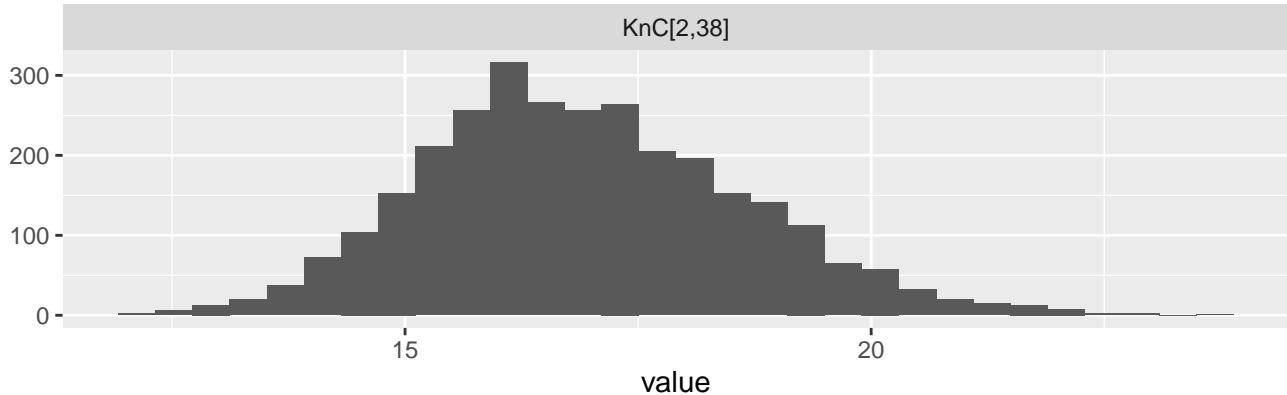
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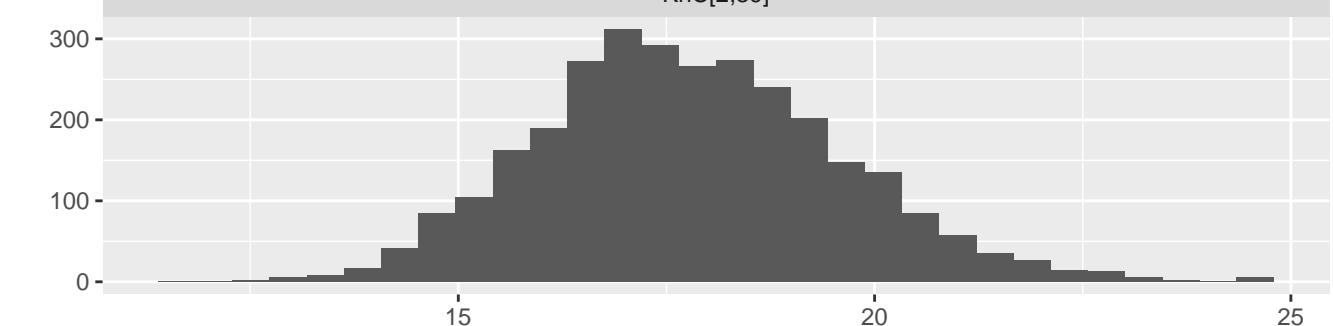
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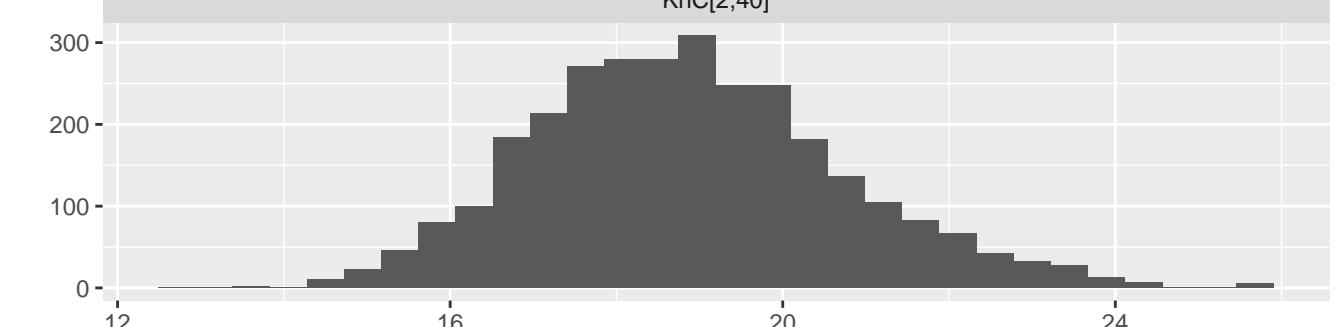
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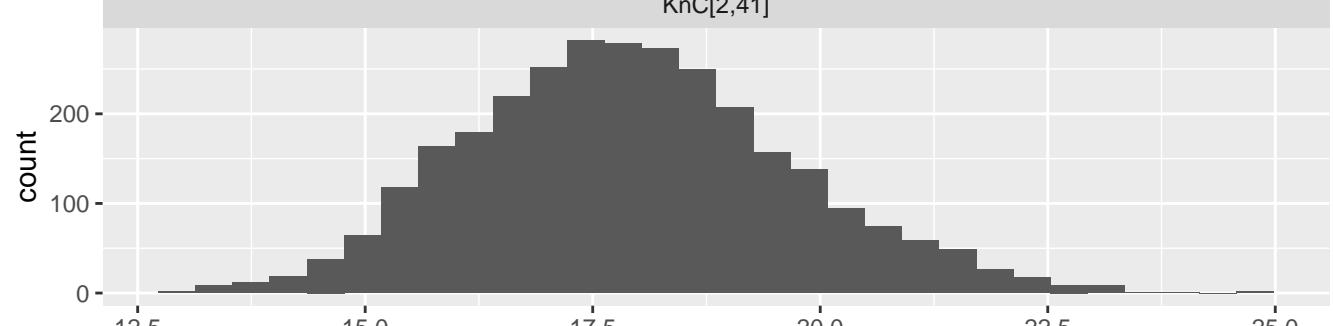
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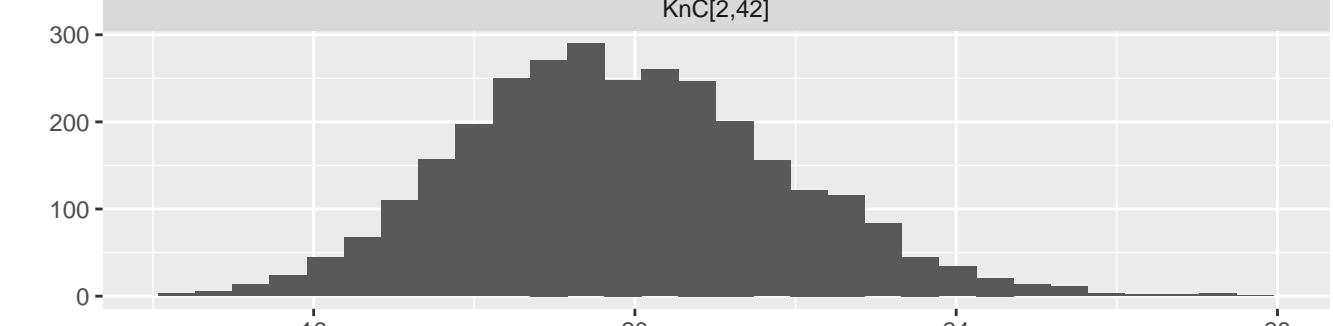
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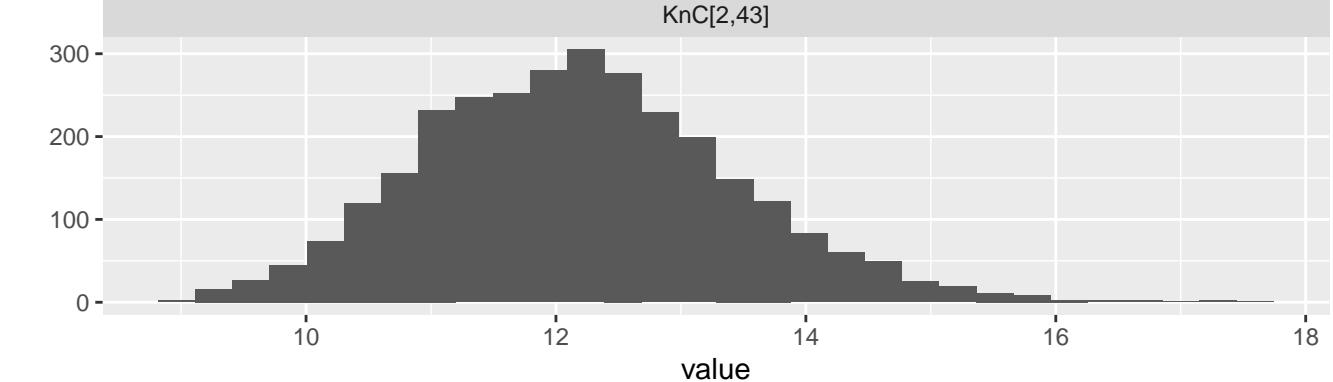
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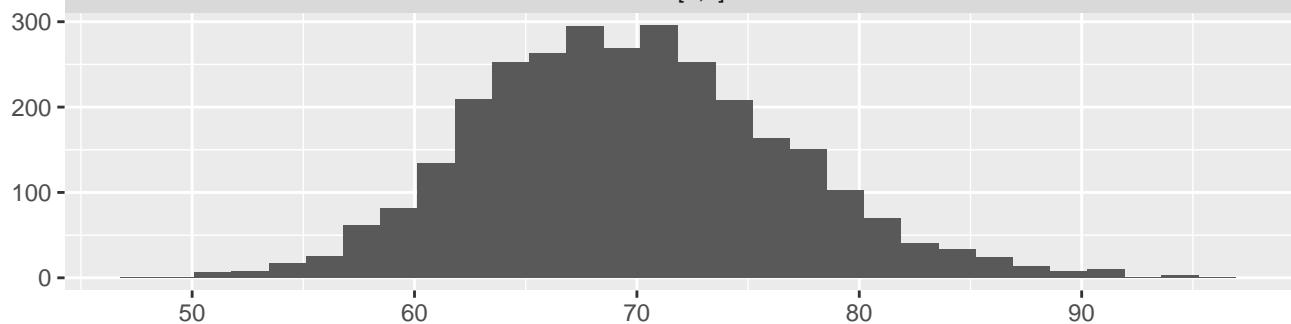
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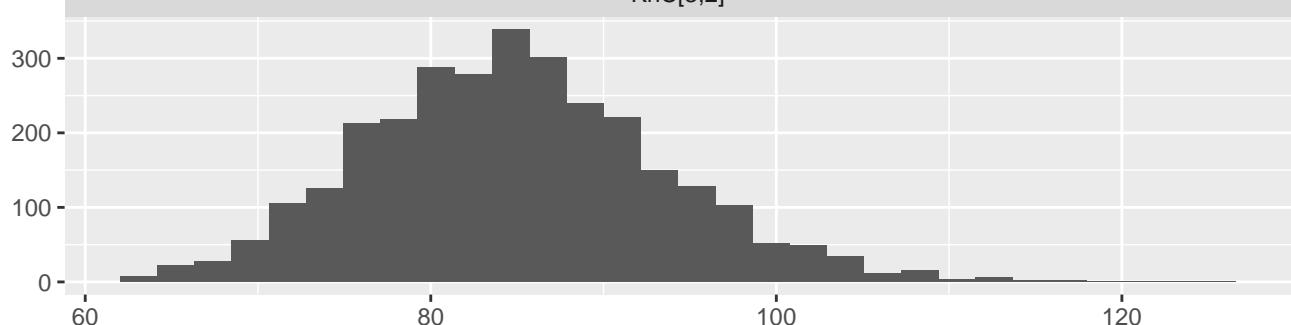
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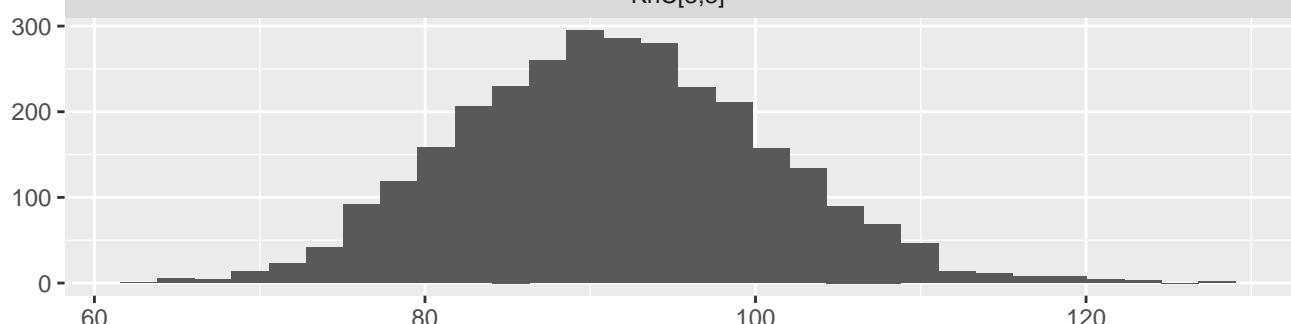
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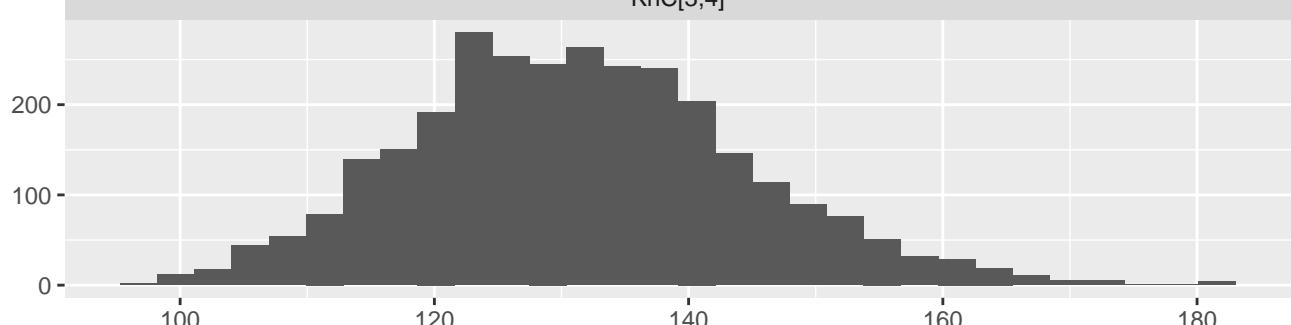
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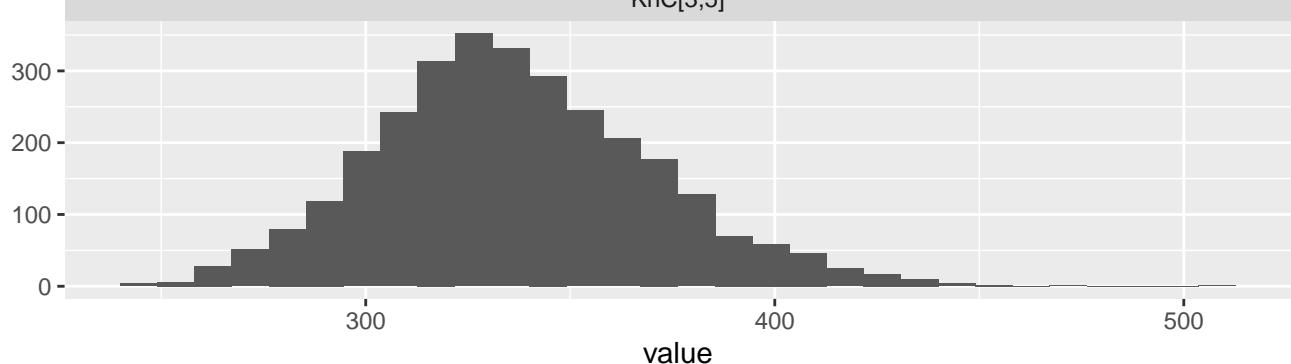
KnC[3,3]



KnC[3,4]

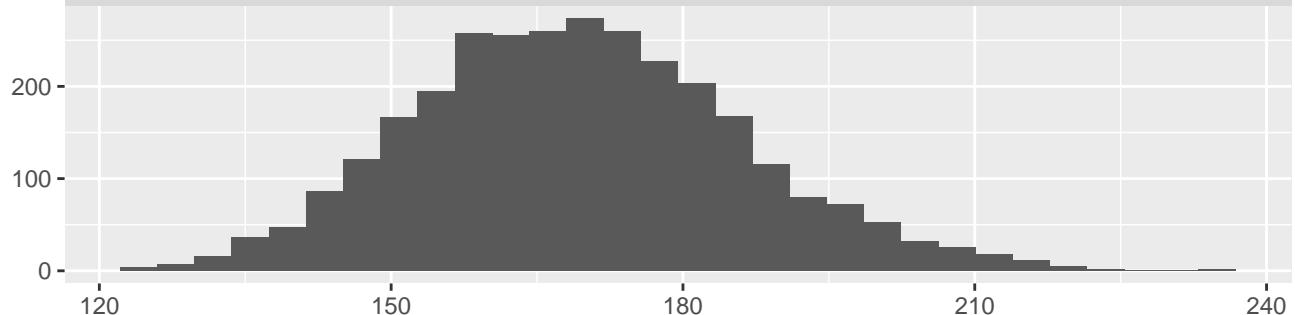


KnC[3,5]

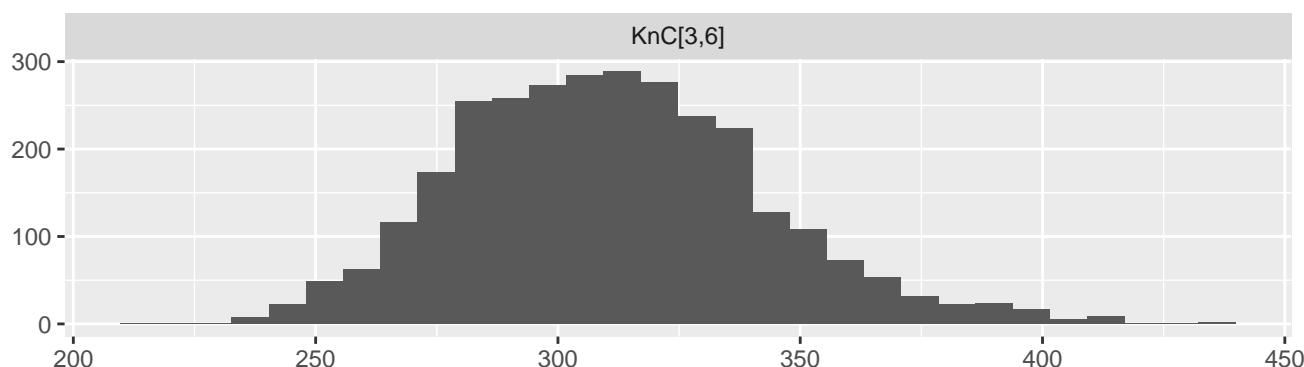


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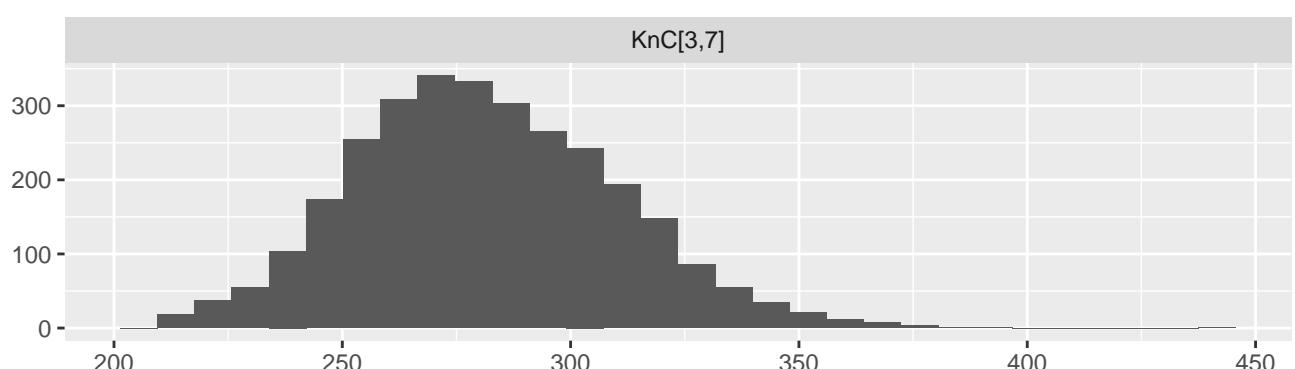
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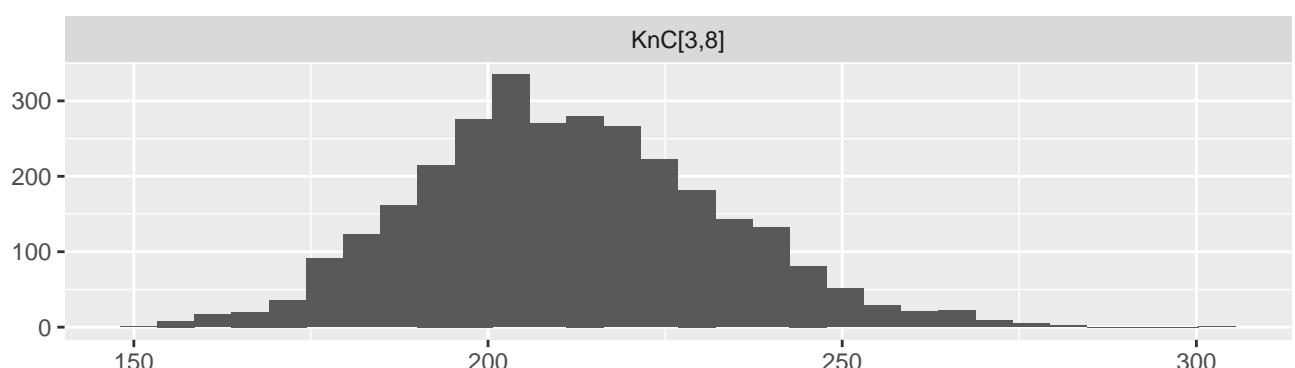
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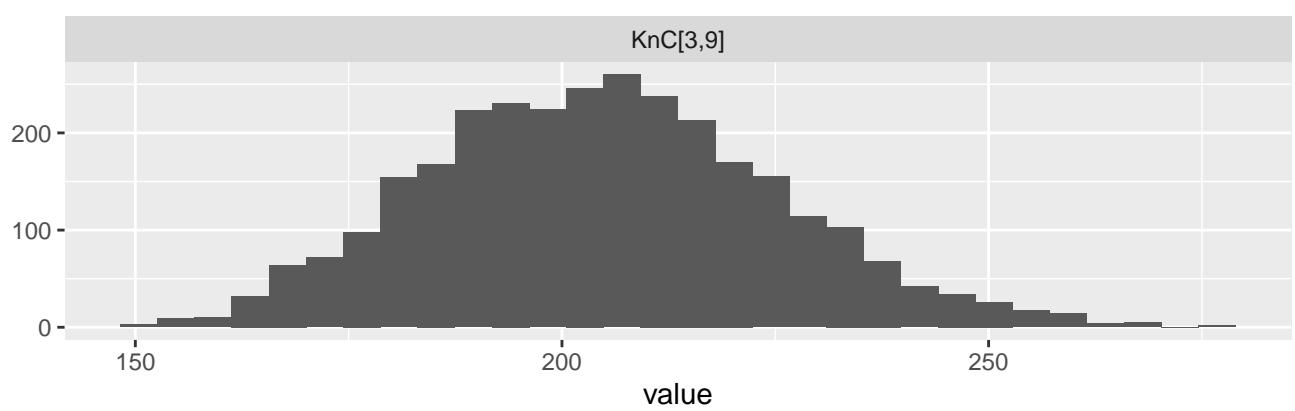
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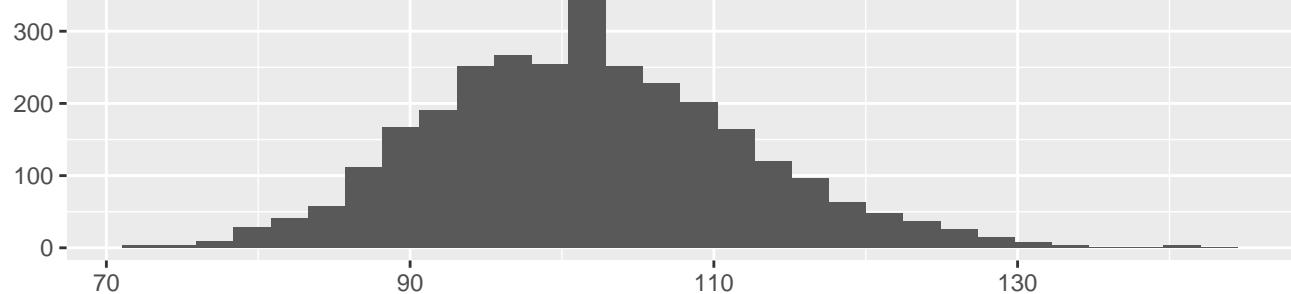
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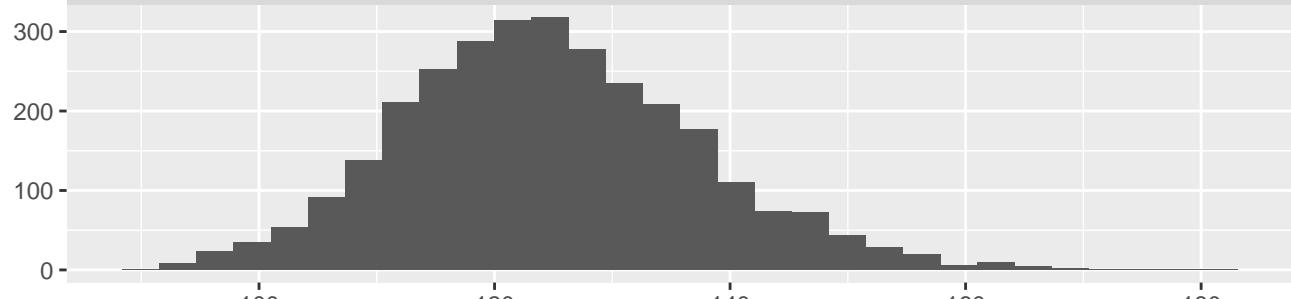
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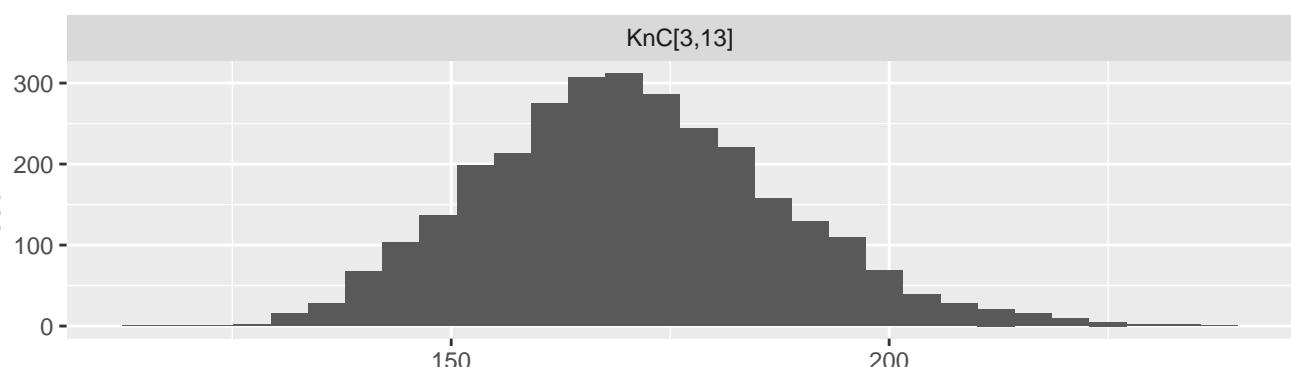
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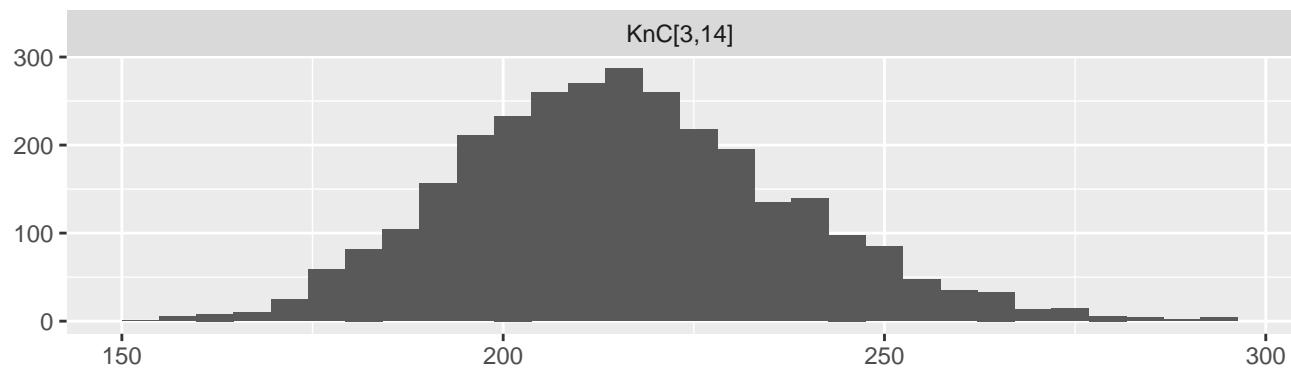
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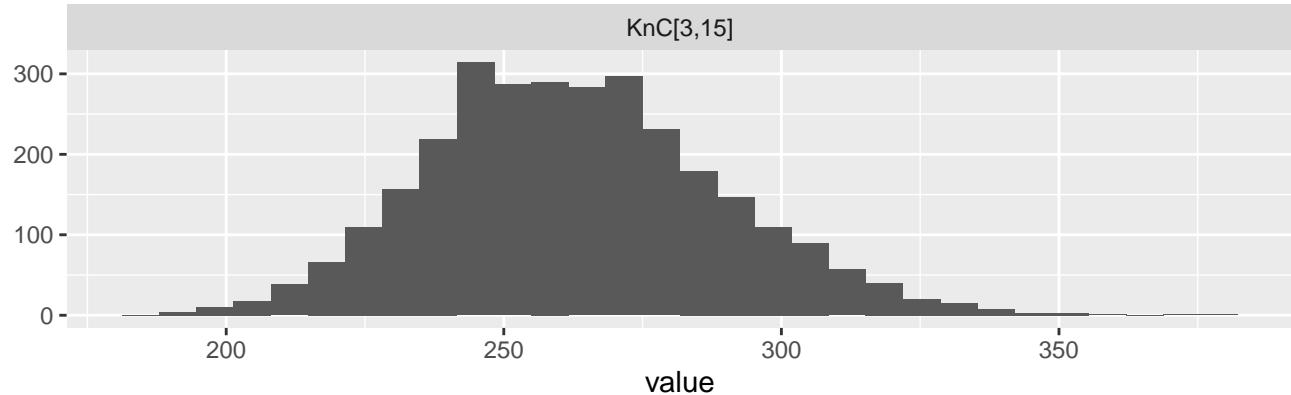
KnC[3,13]



KnC[3,14]

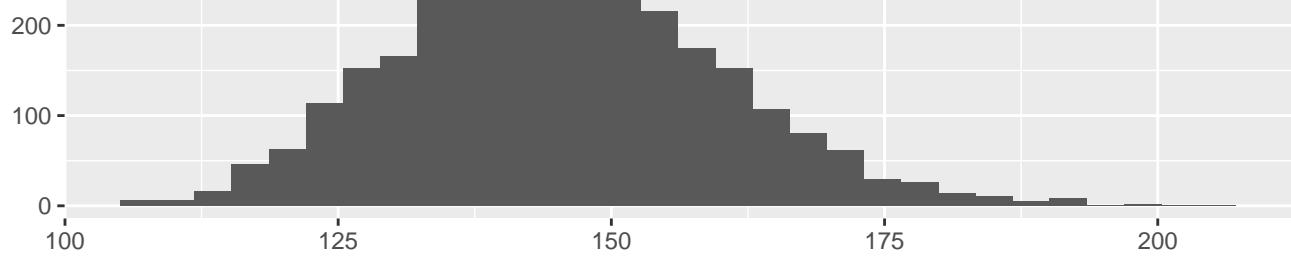


KnC[3,15]

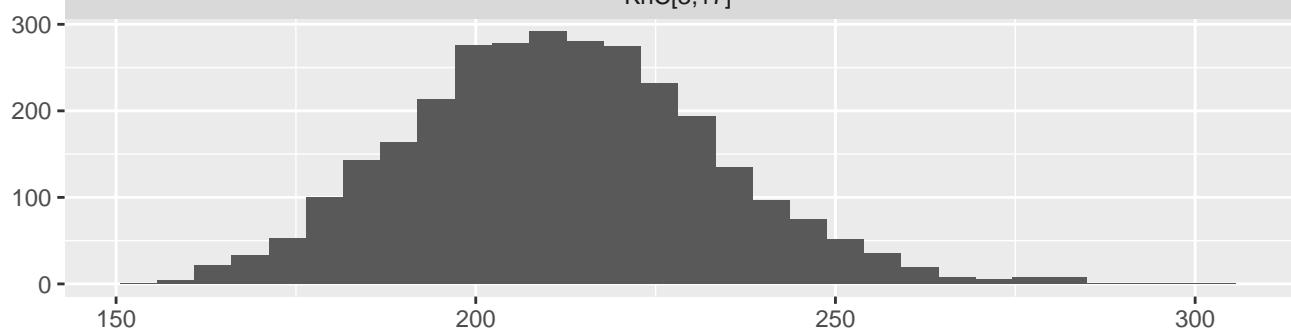


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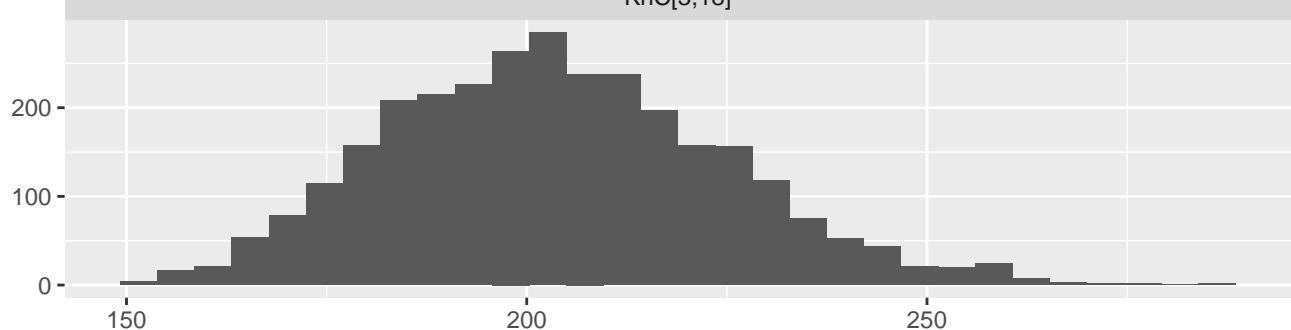
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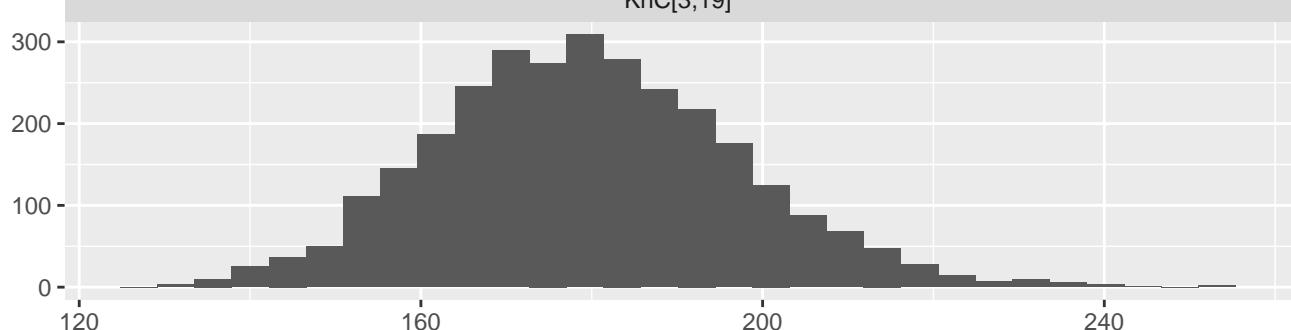
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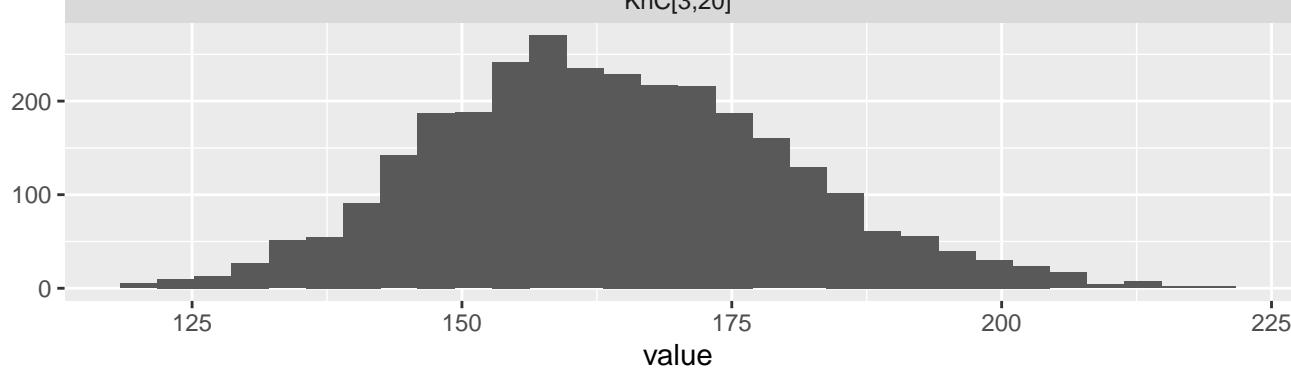
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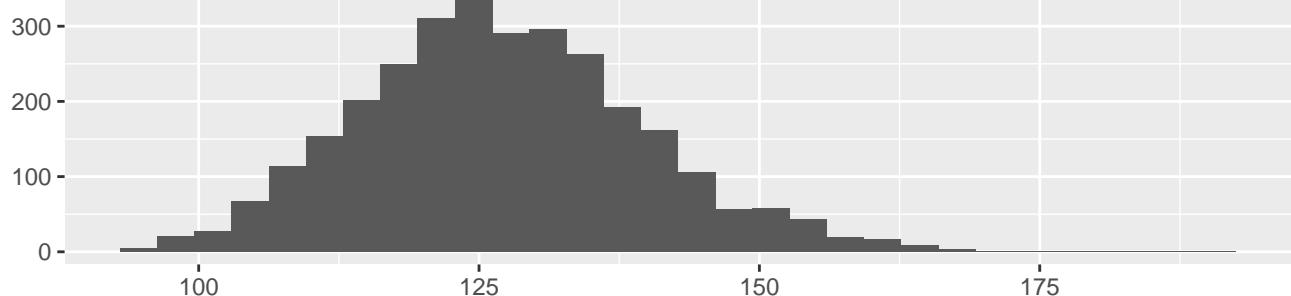
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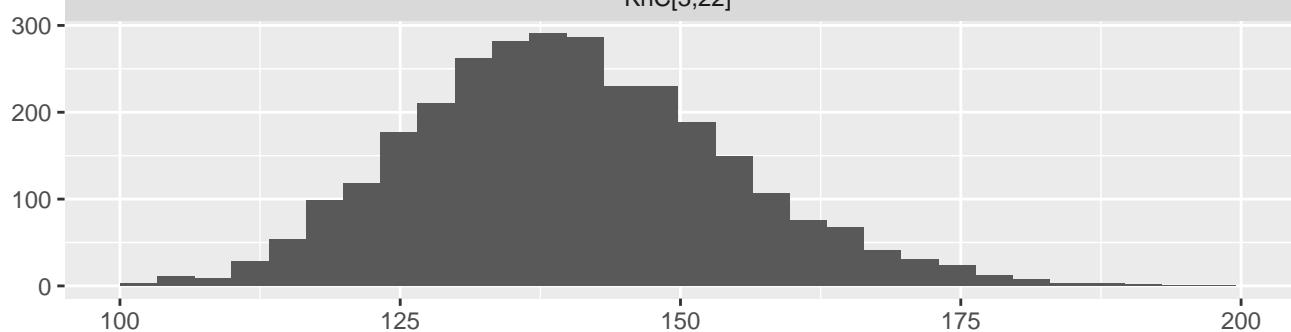
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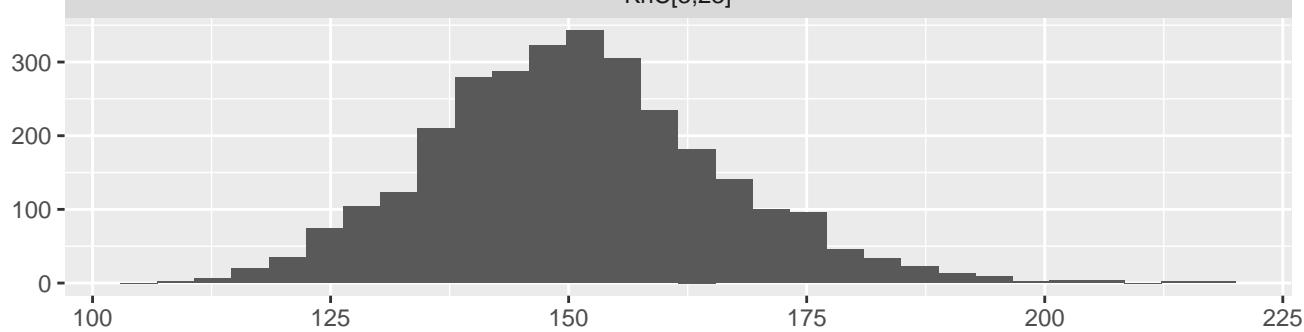
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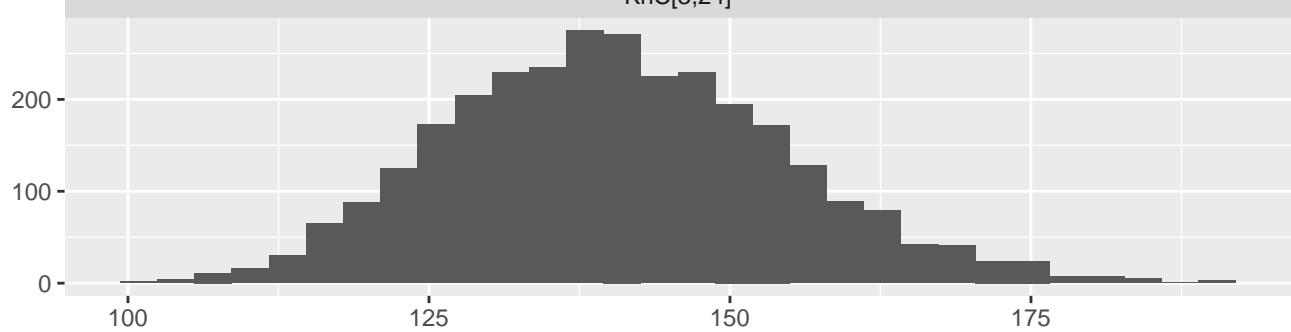
KnC[3,22]



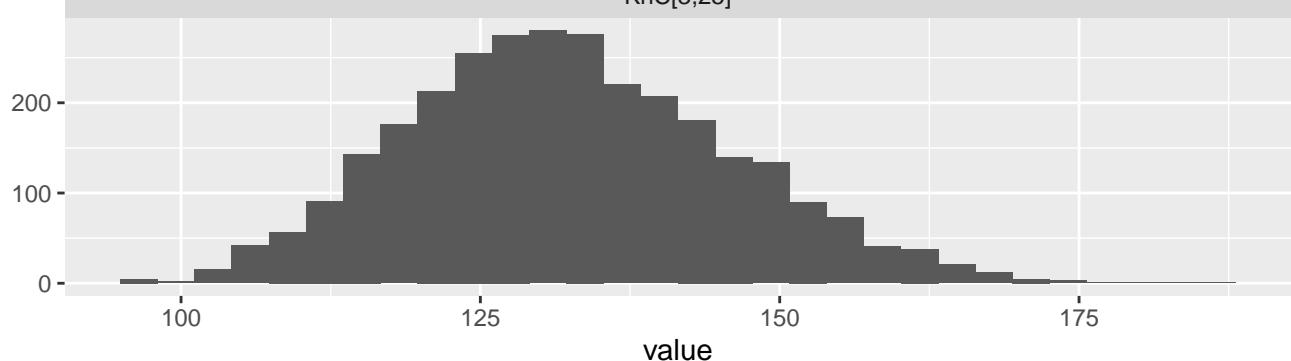
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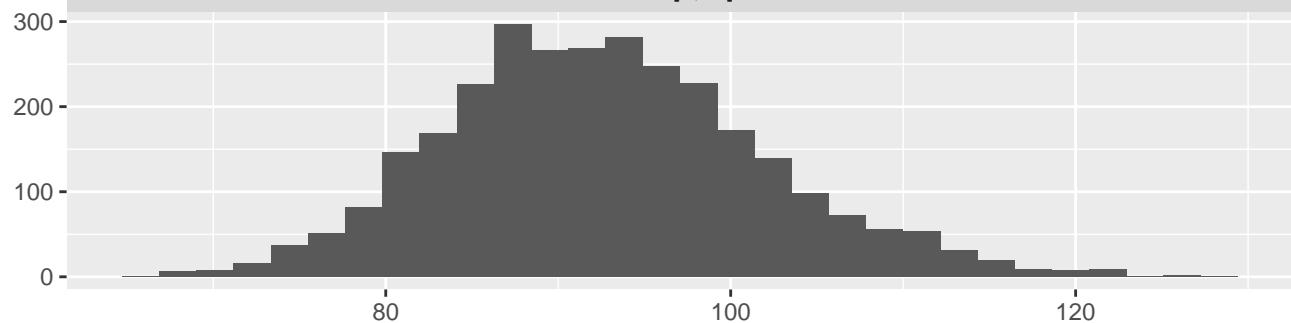
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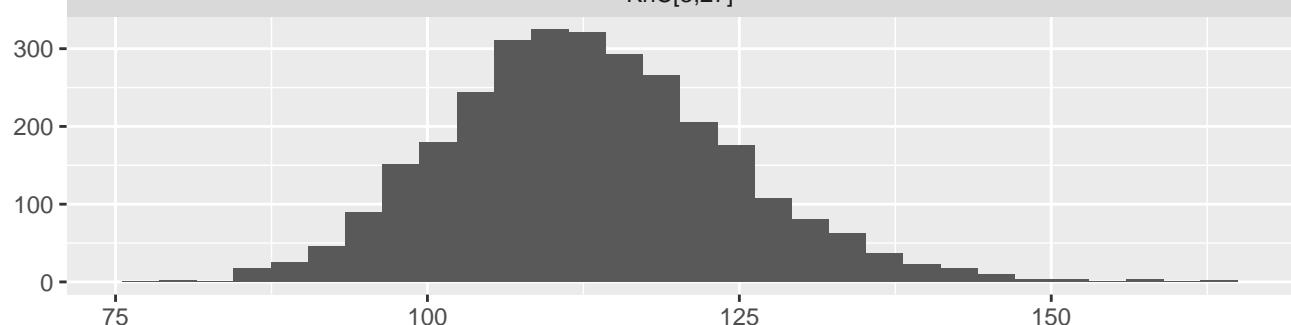
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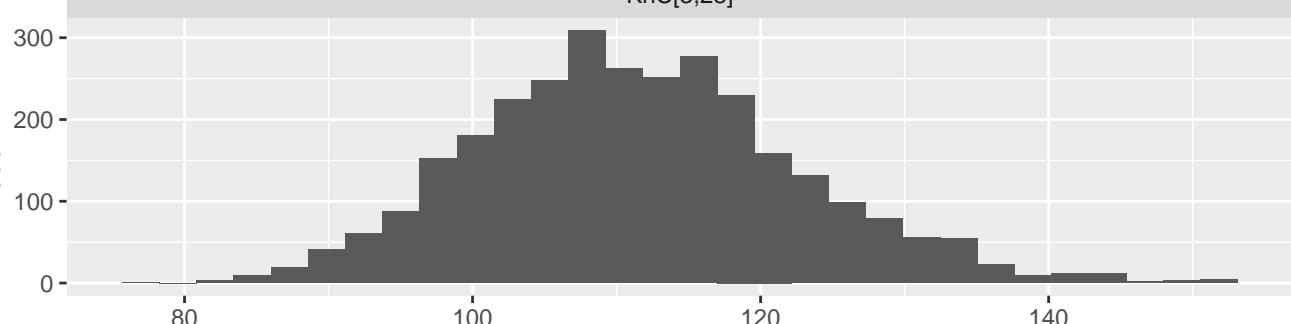
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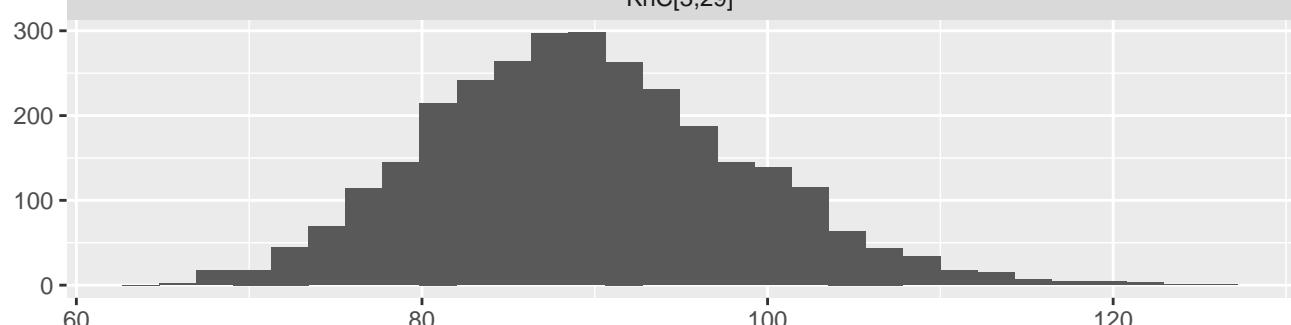
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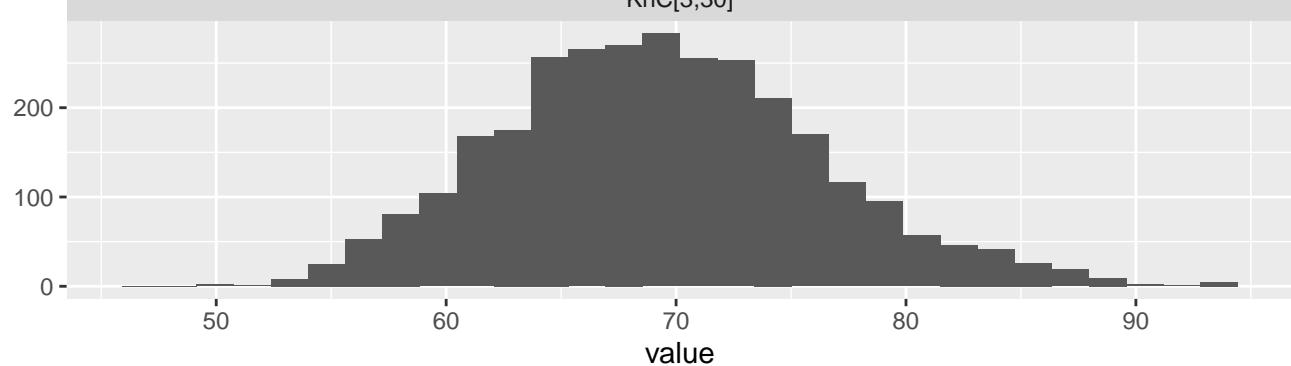
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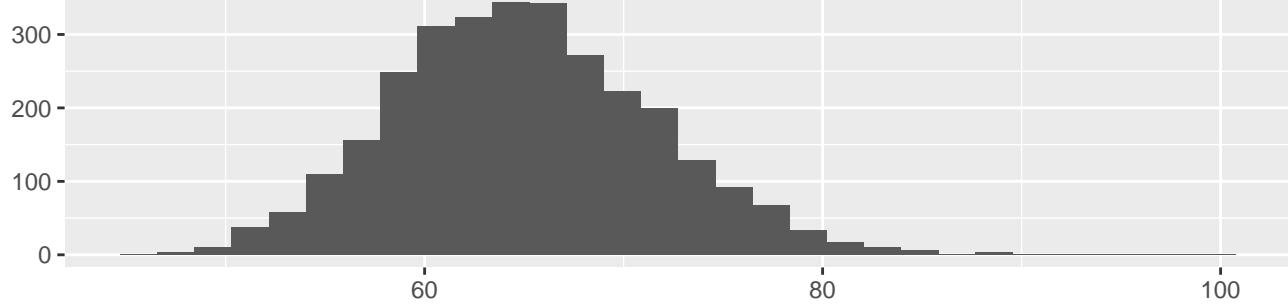
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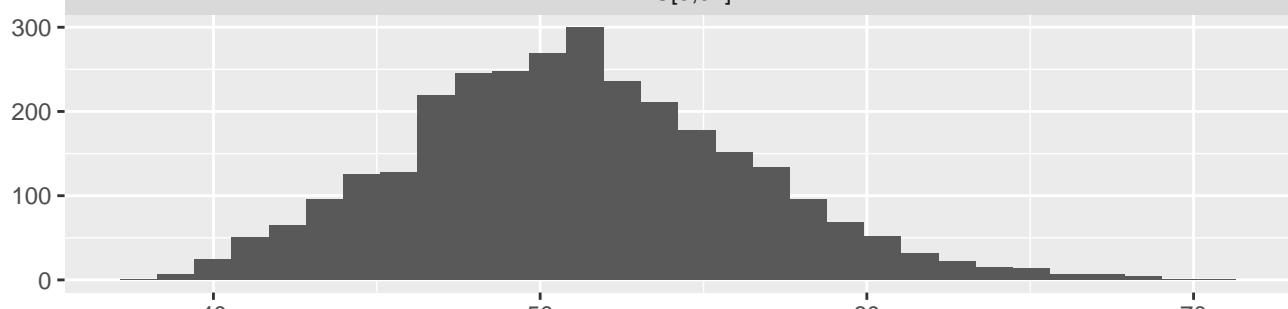
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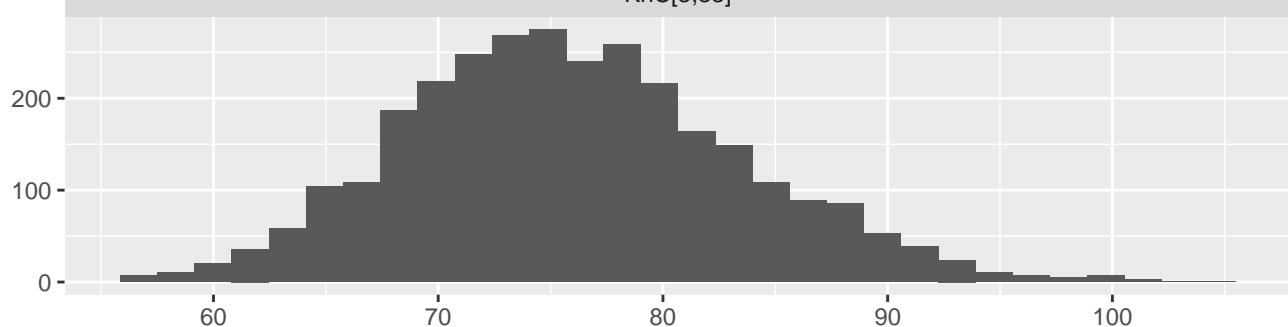
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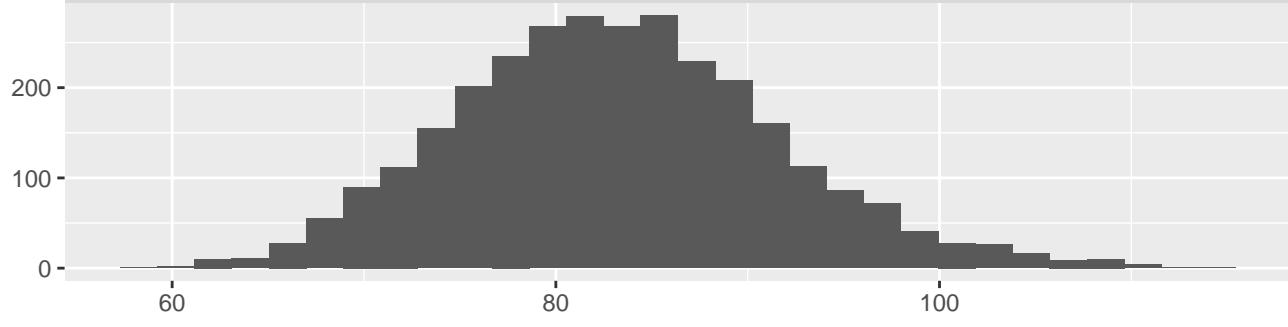
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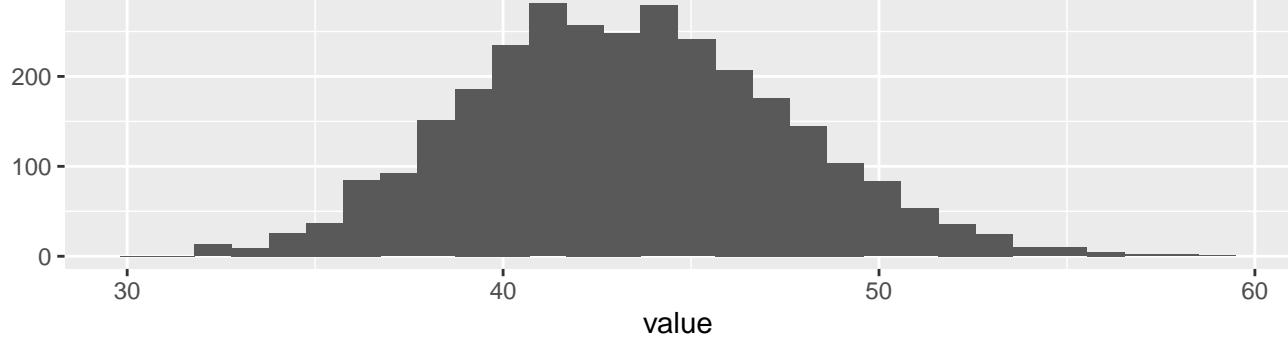
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KnC[3,34]



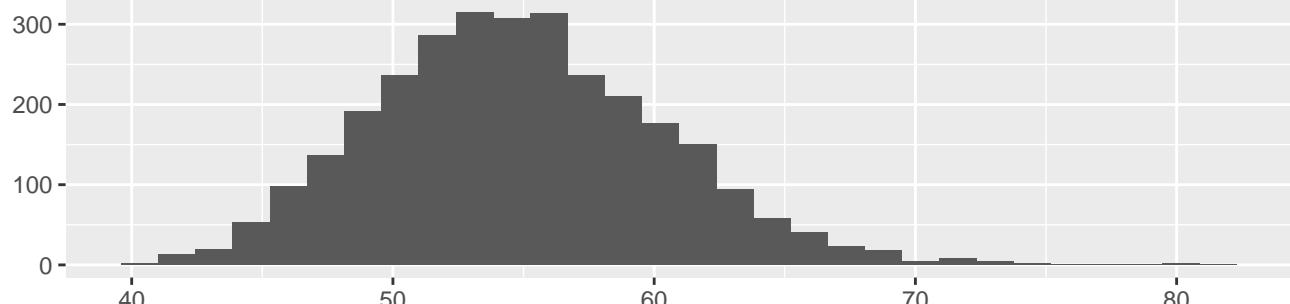
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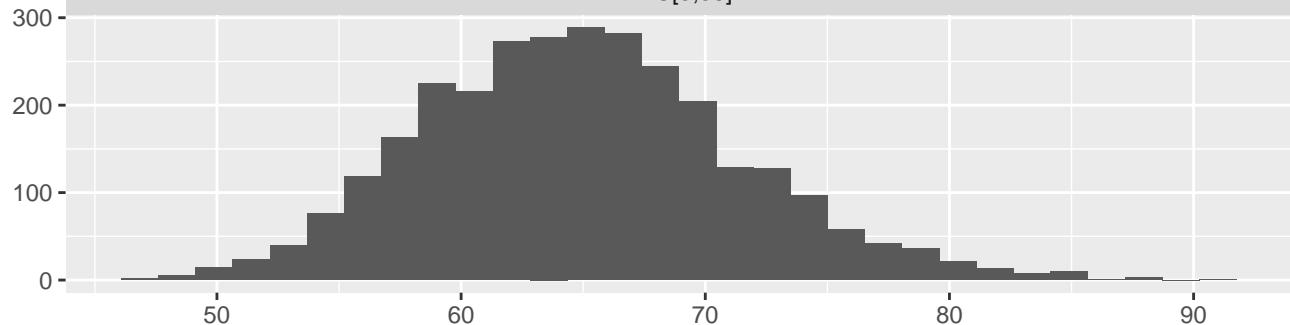
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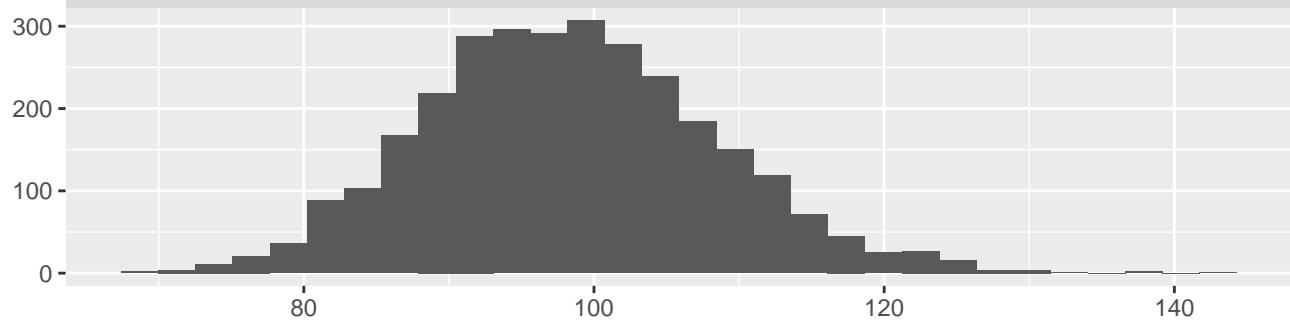
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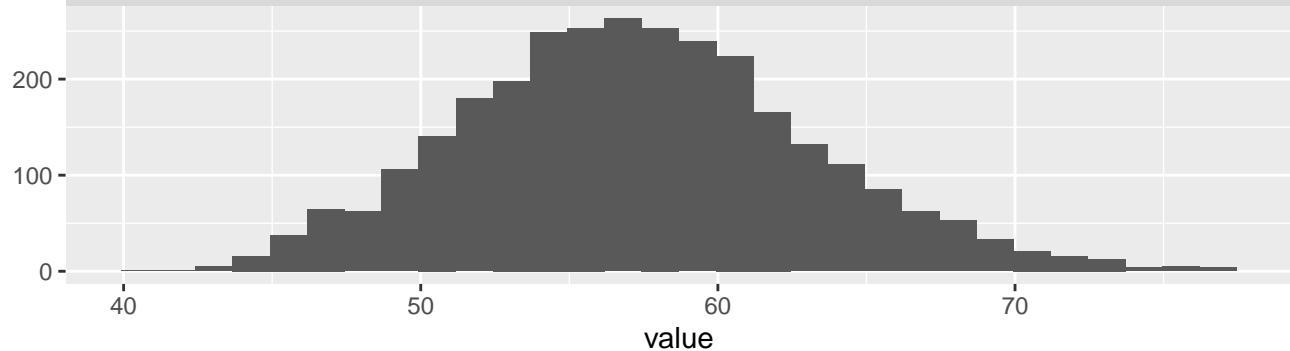
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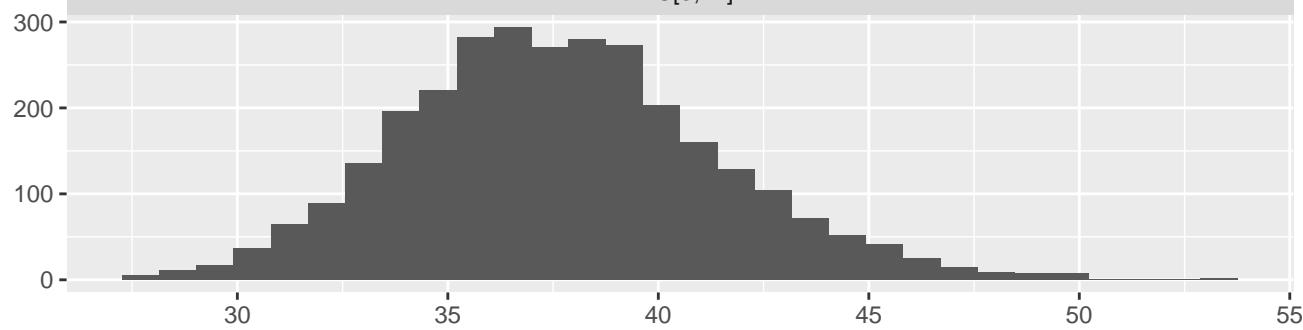
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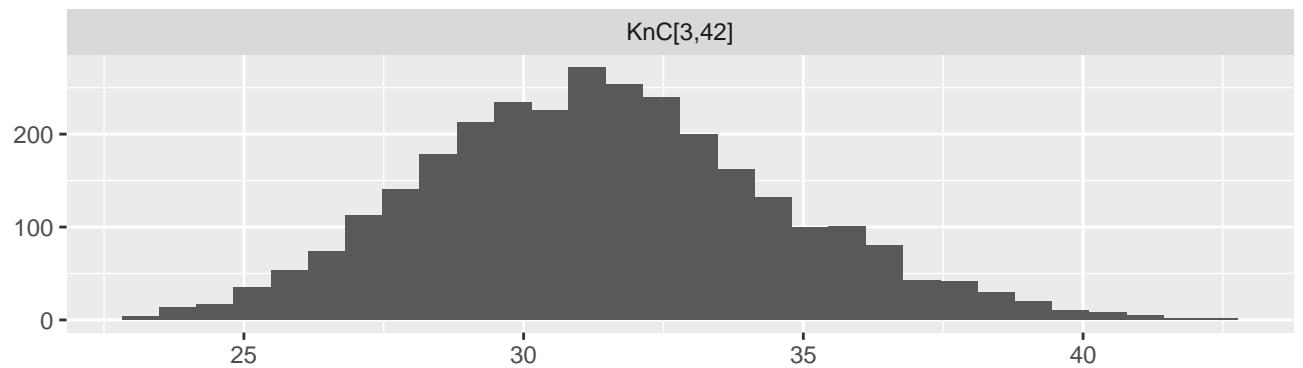
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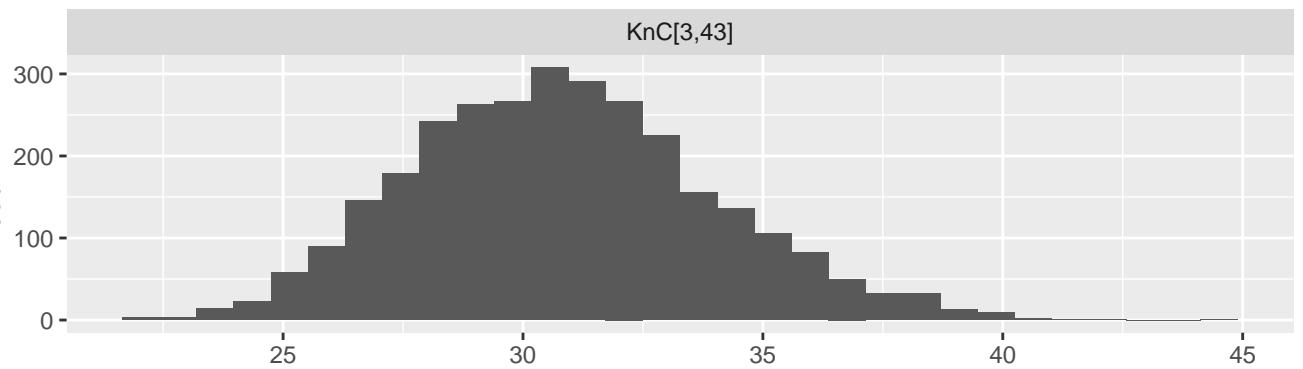
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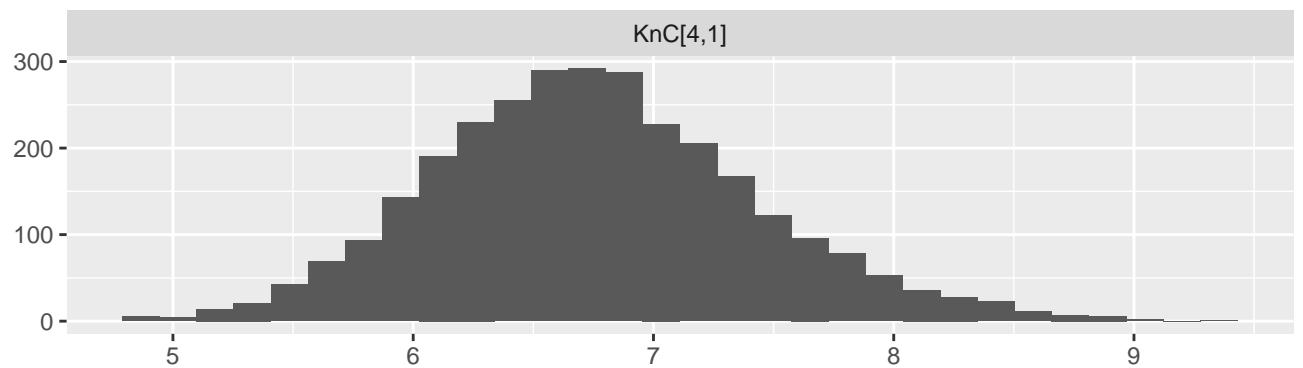
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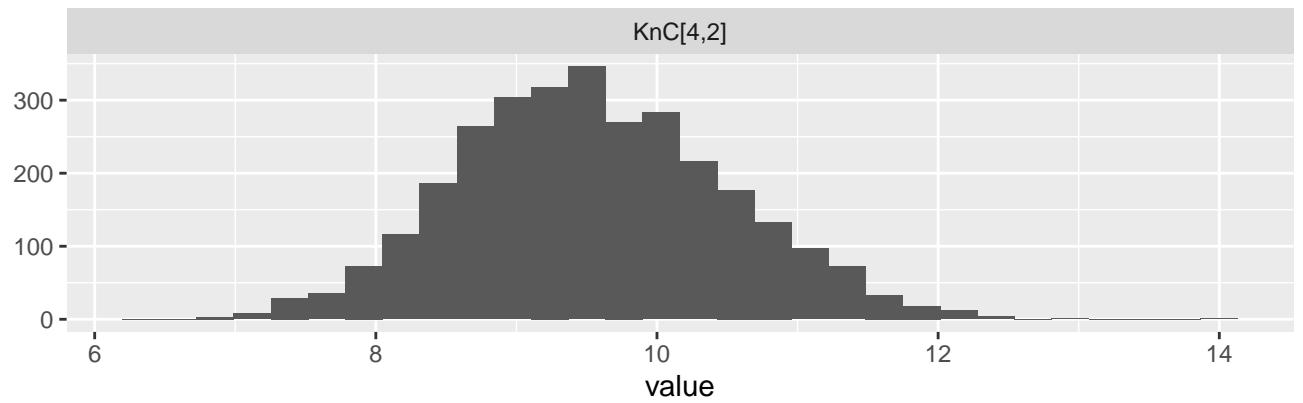
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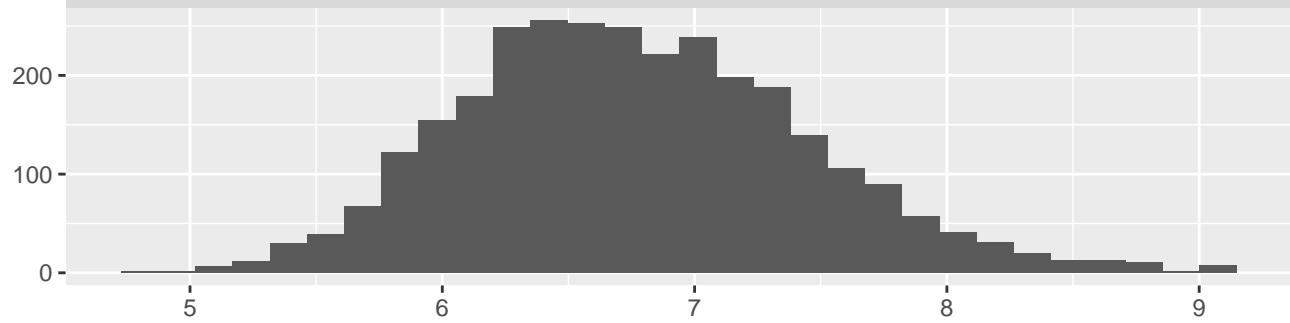
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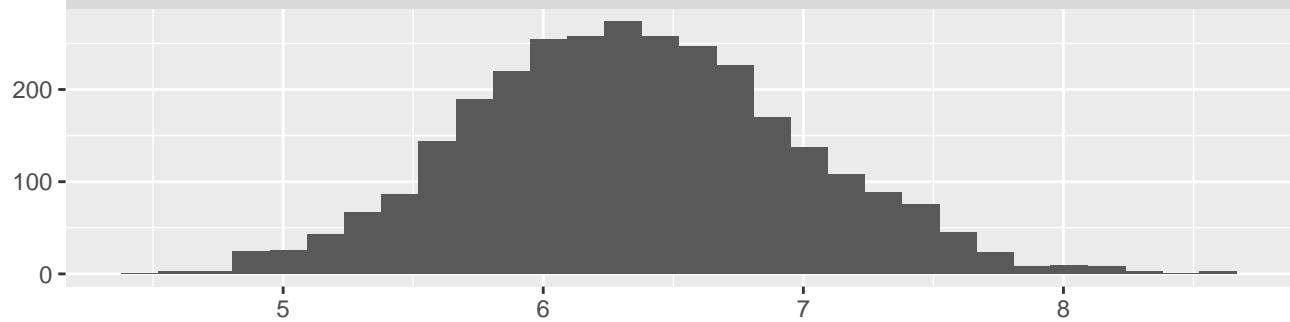
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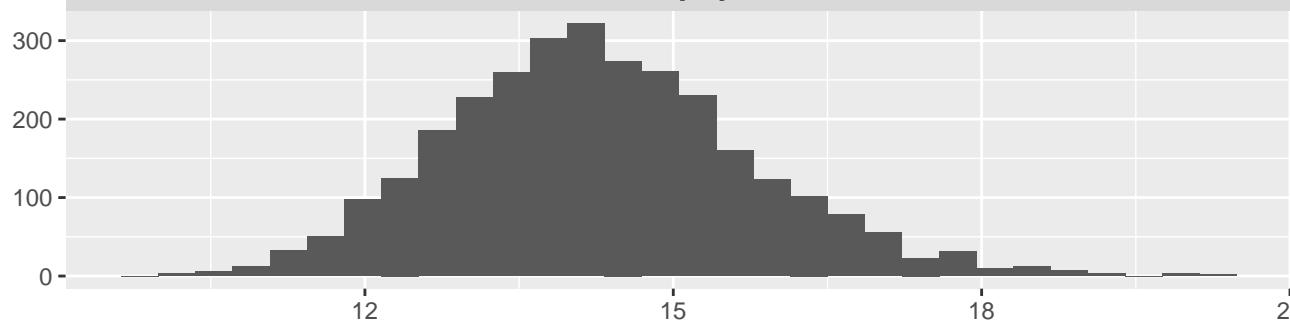
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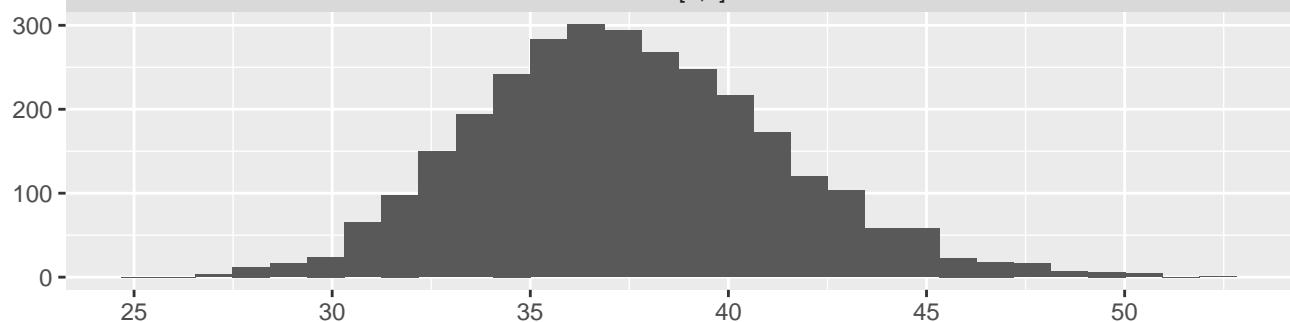
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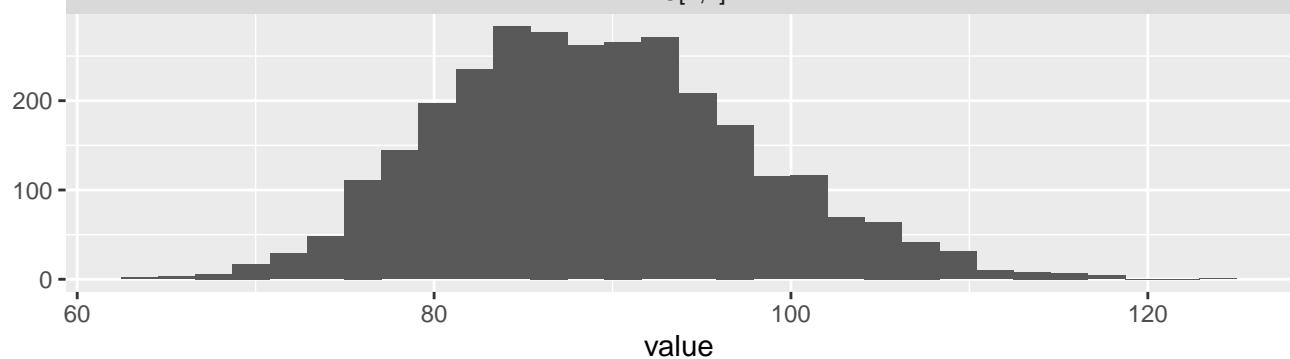
KnC[4,5]



KnC[4,6]

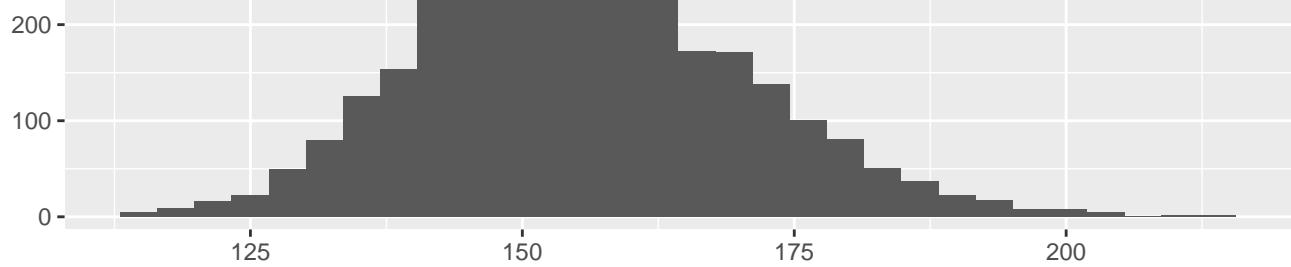


KnC[4,7]

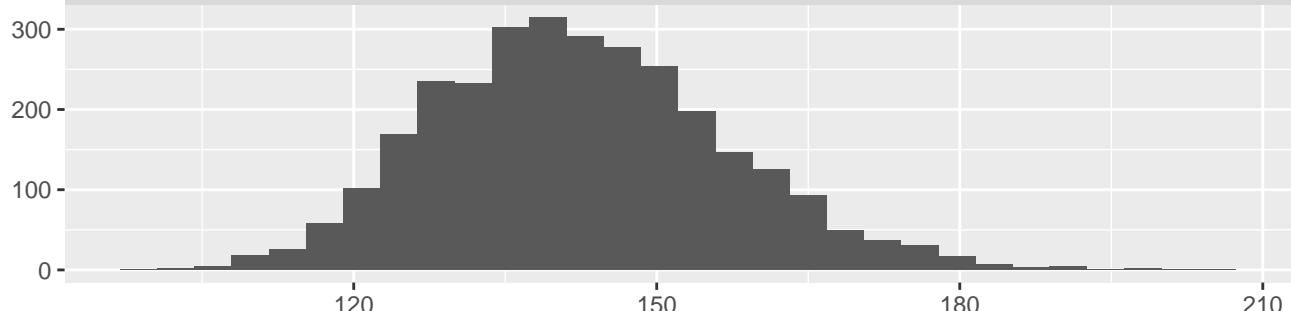


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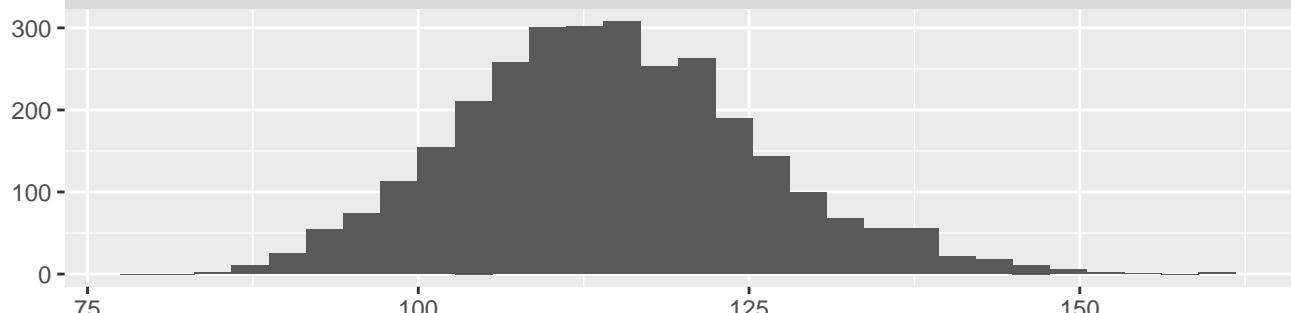
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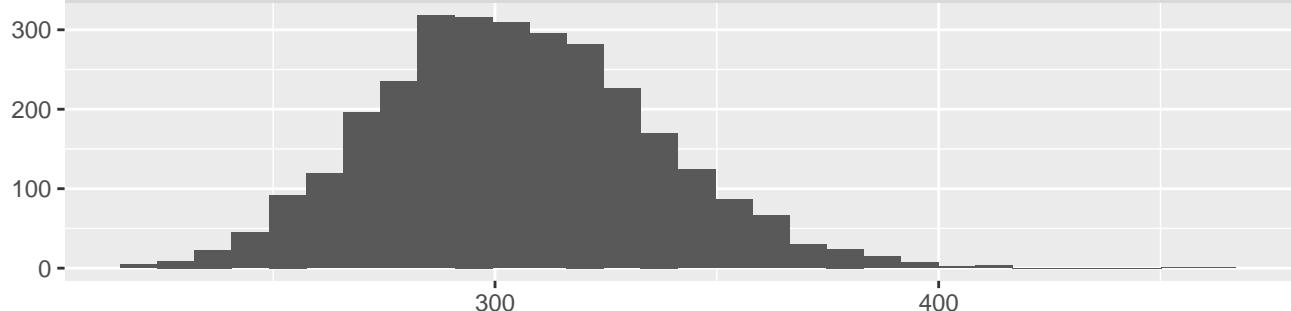
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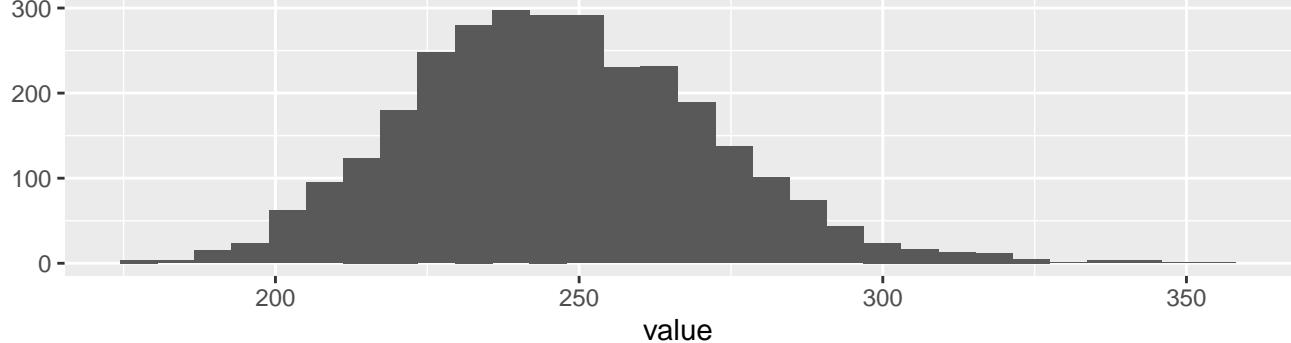
KnC[4,12]



KnC[4,8]

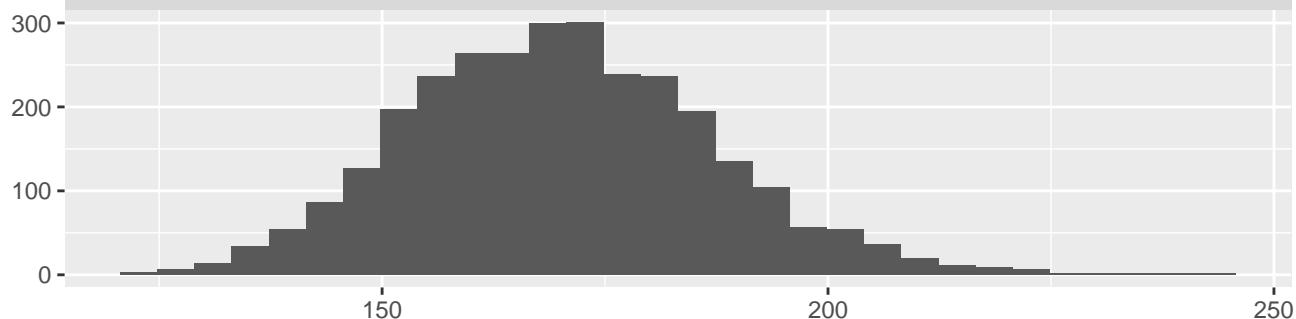


KnC[4,9]

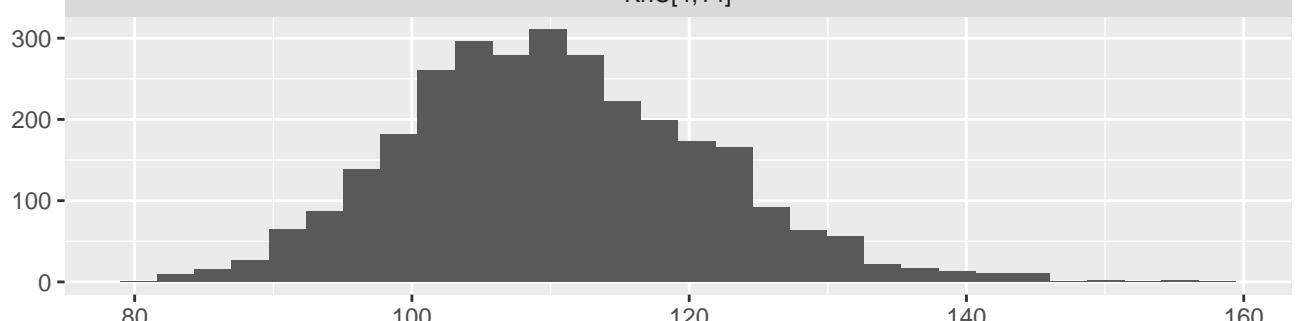


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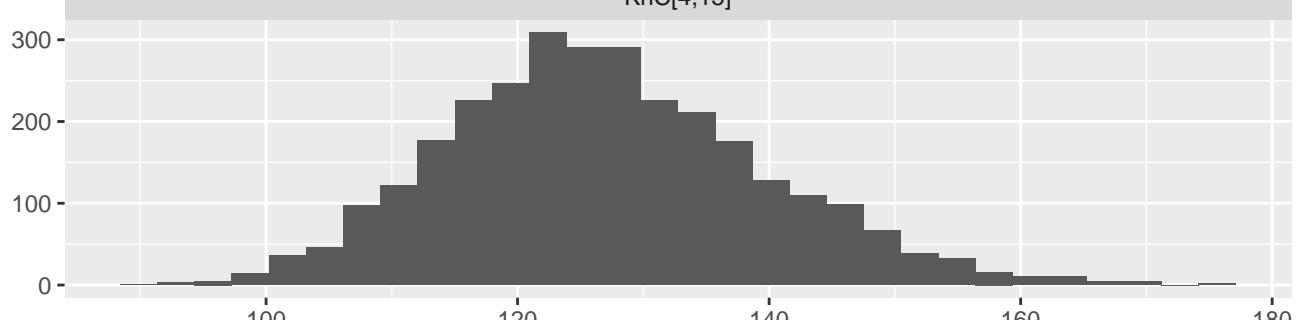
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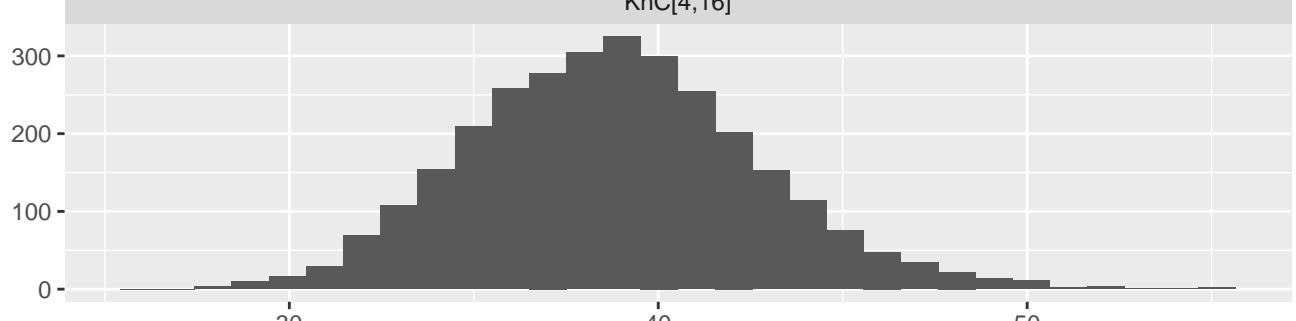
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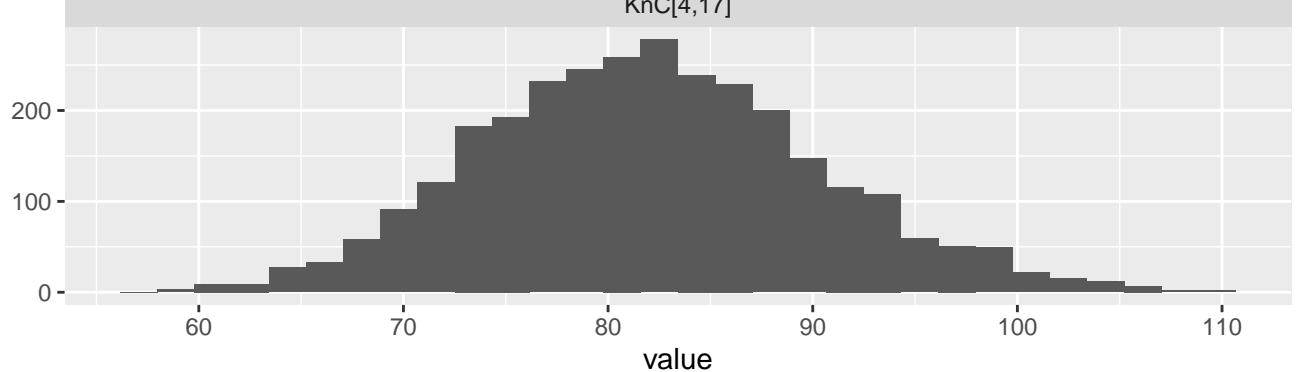
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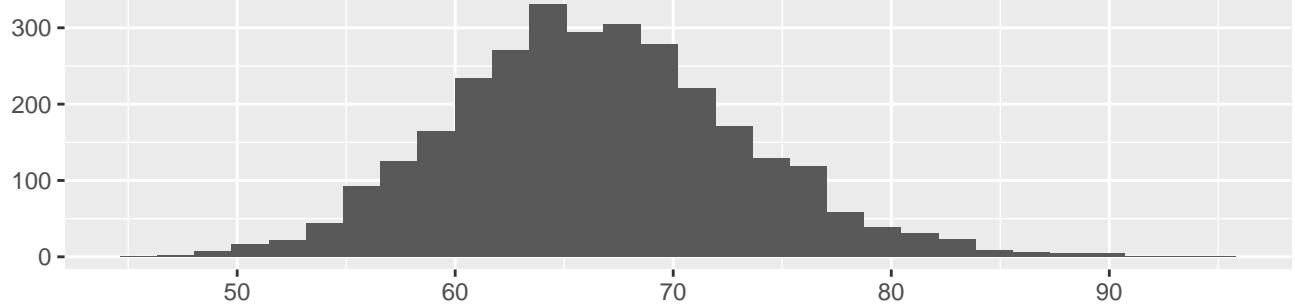
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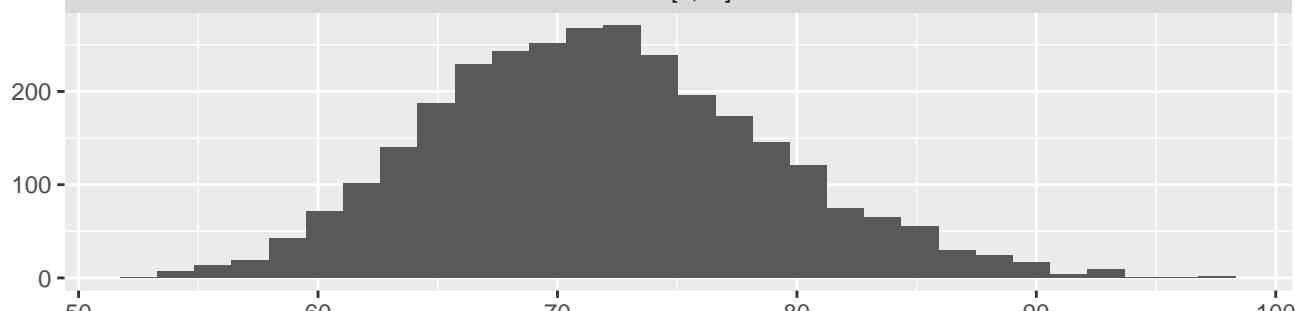
KnC[4,17]



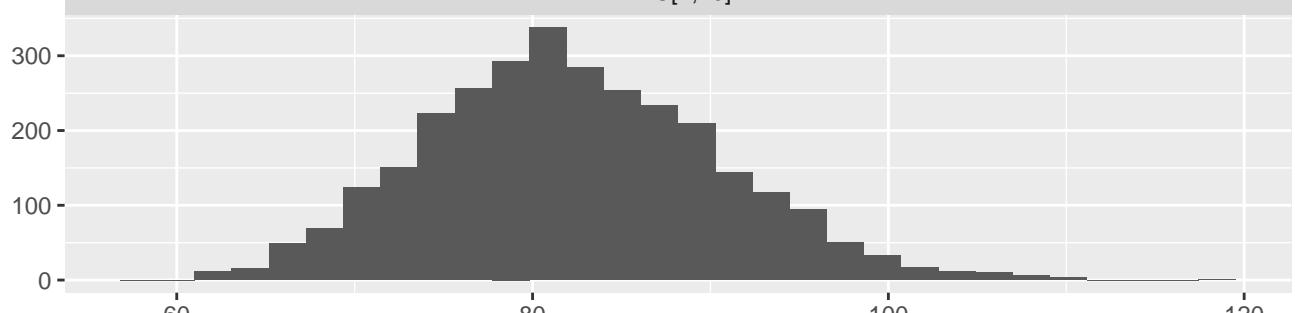
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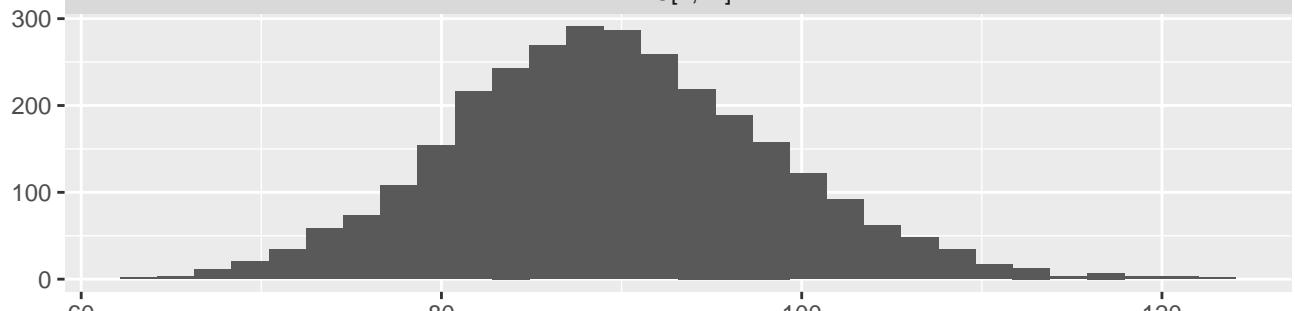
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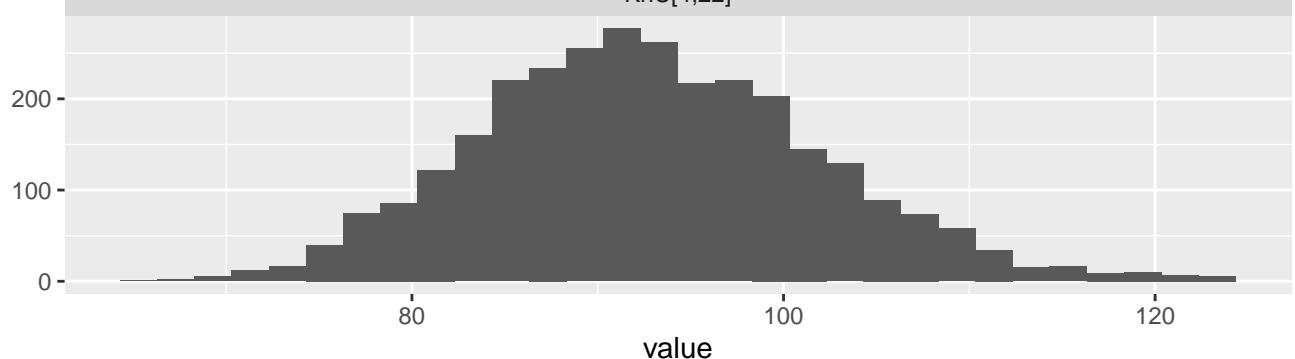
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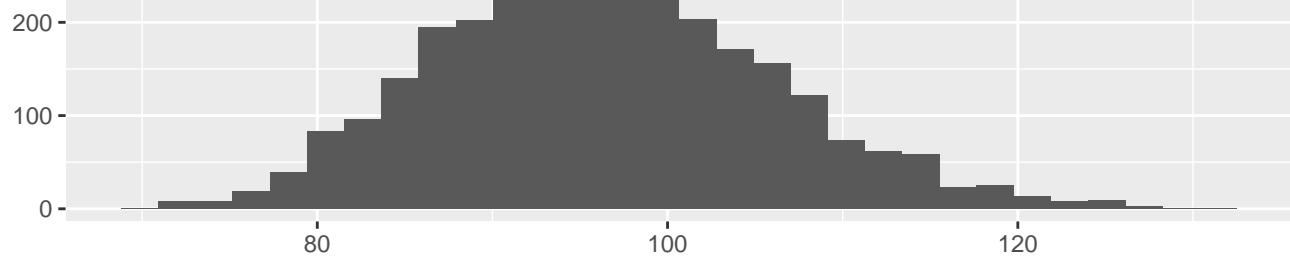
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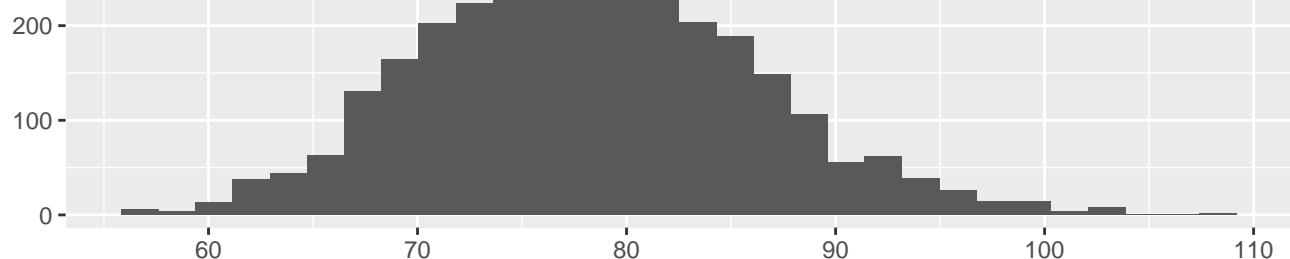
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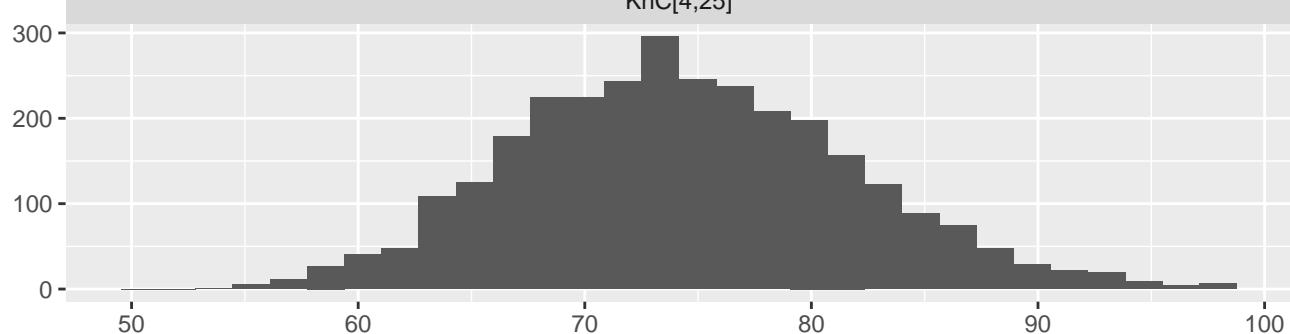
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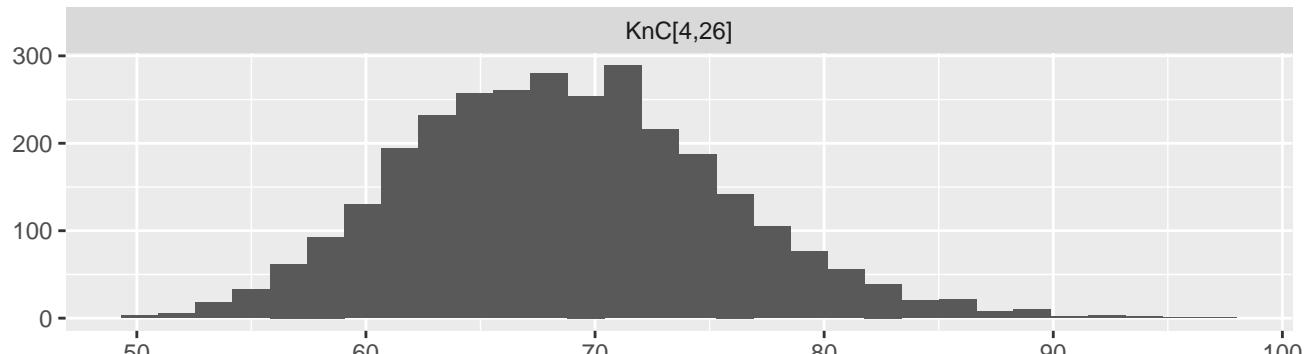
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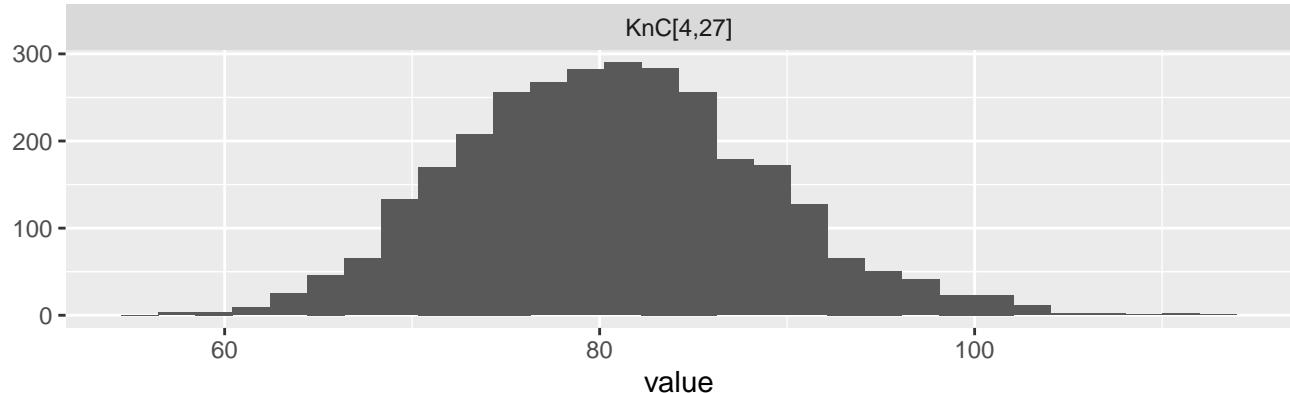
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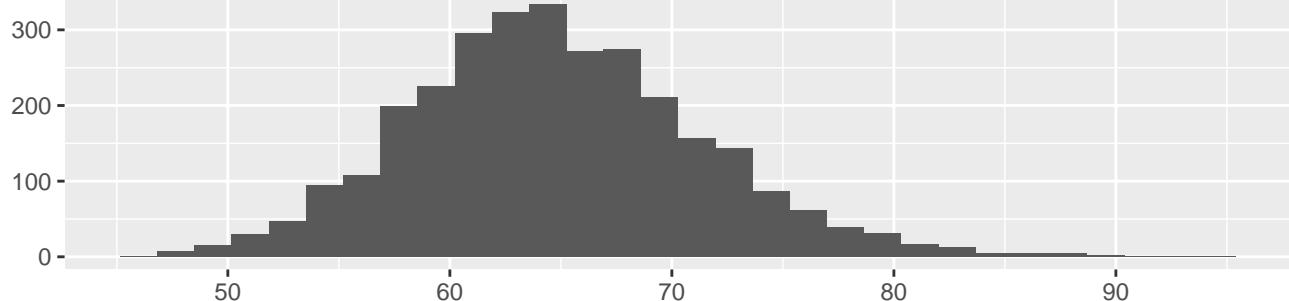
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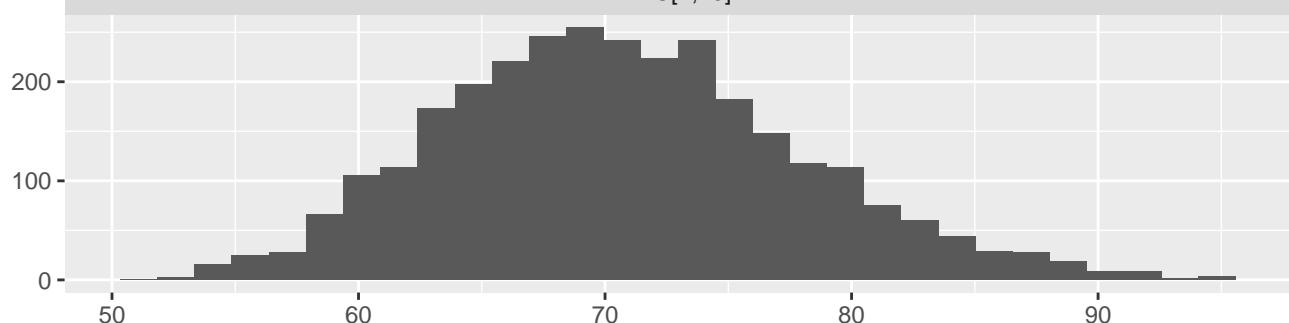
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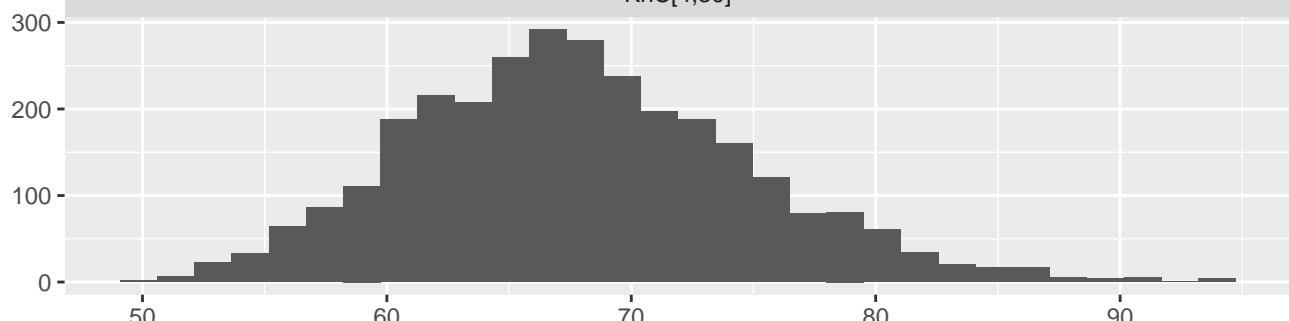
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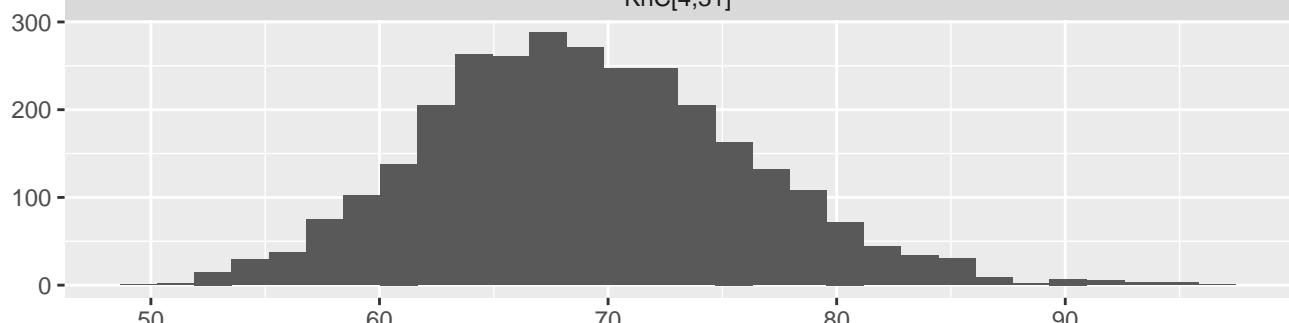
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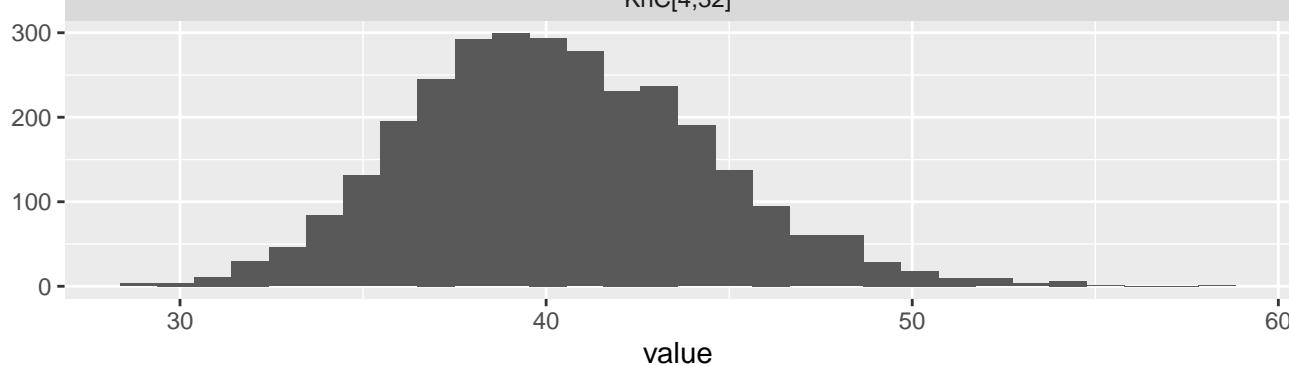
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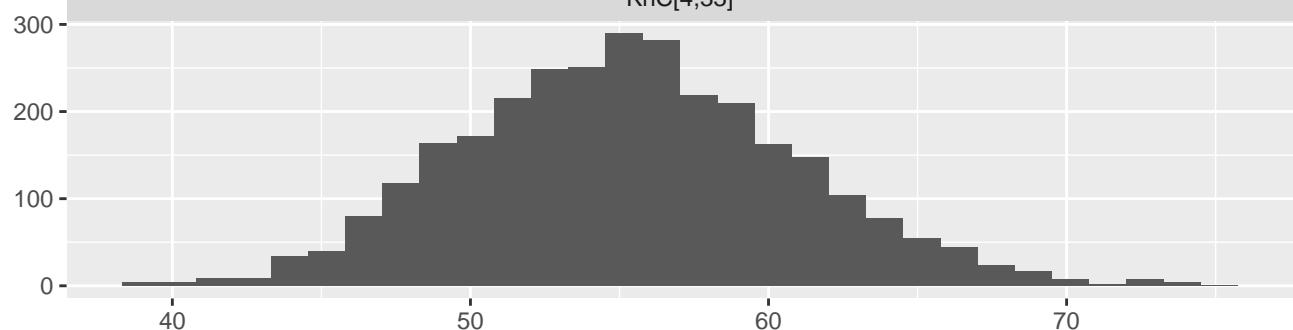
KnC[4,31]



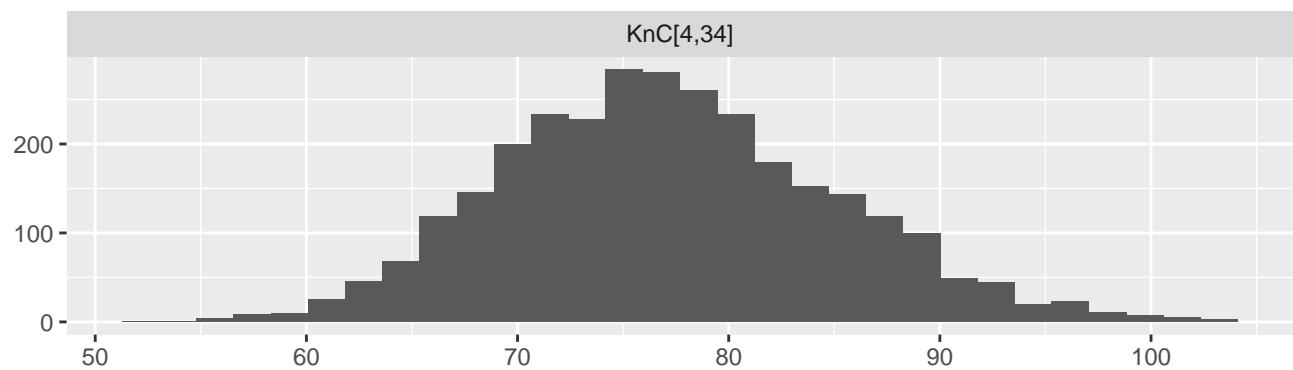
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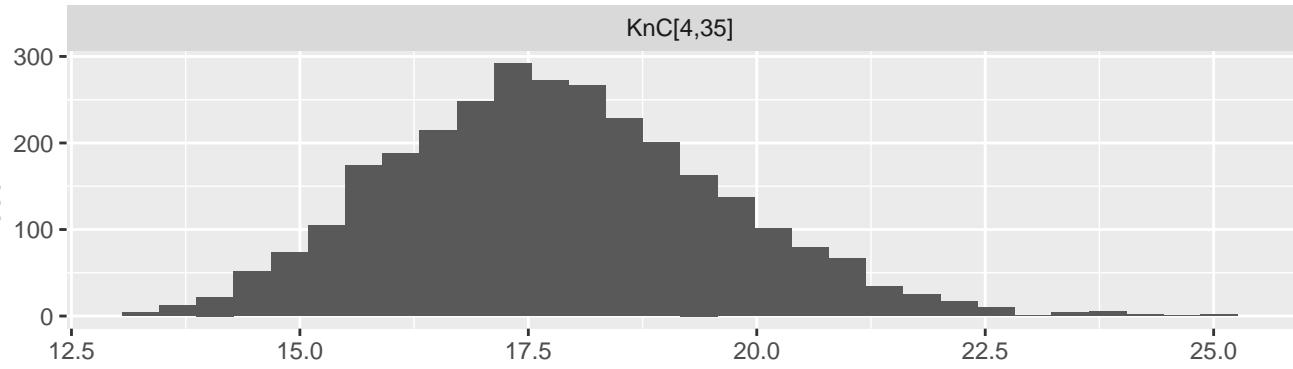
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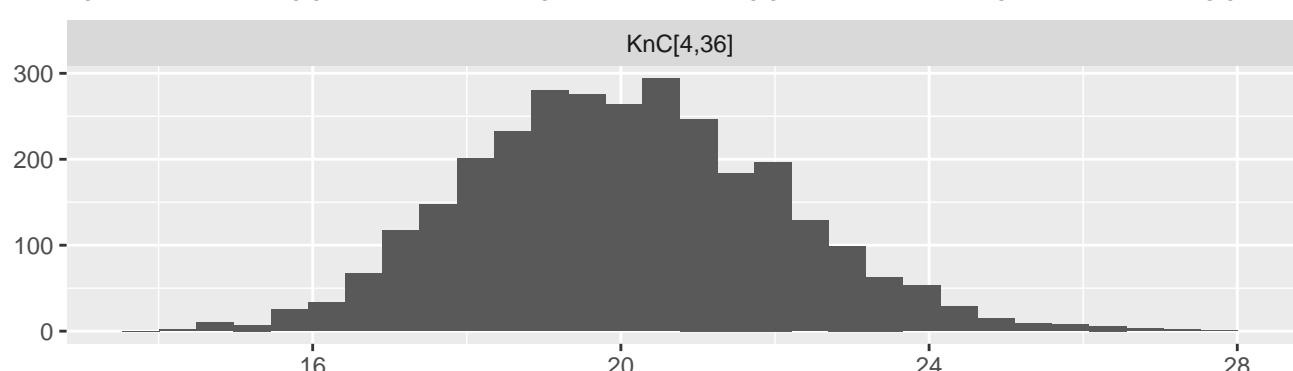
KnC[4,34]



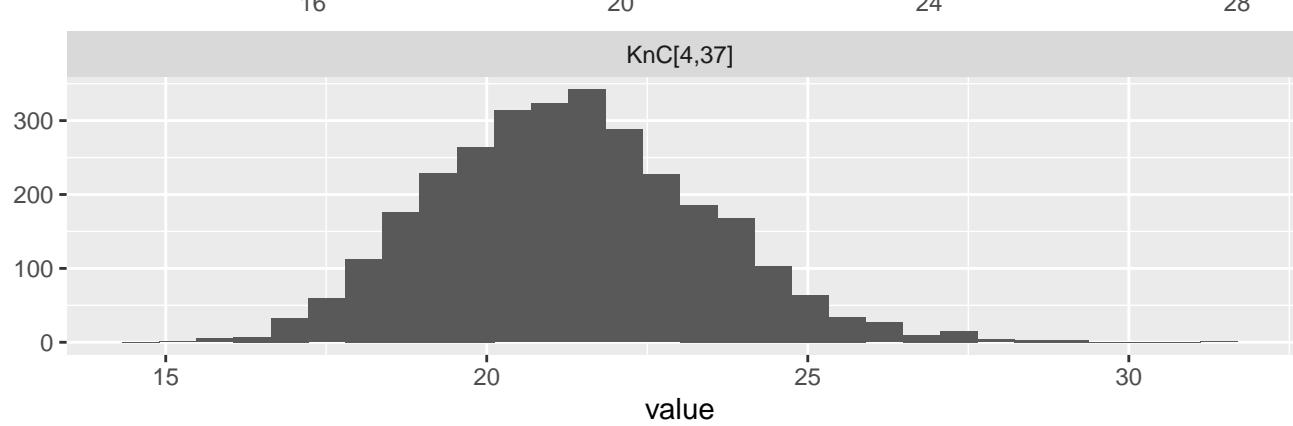
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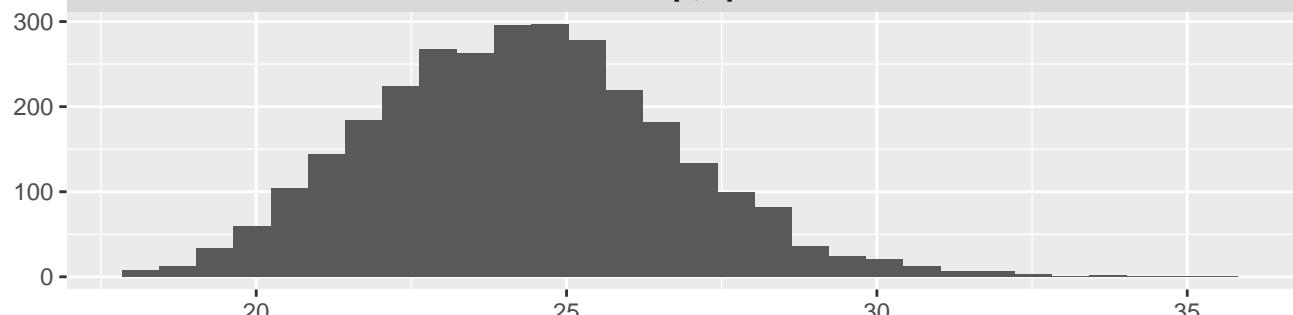
KnC[4,36]



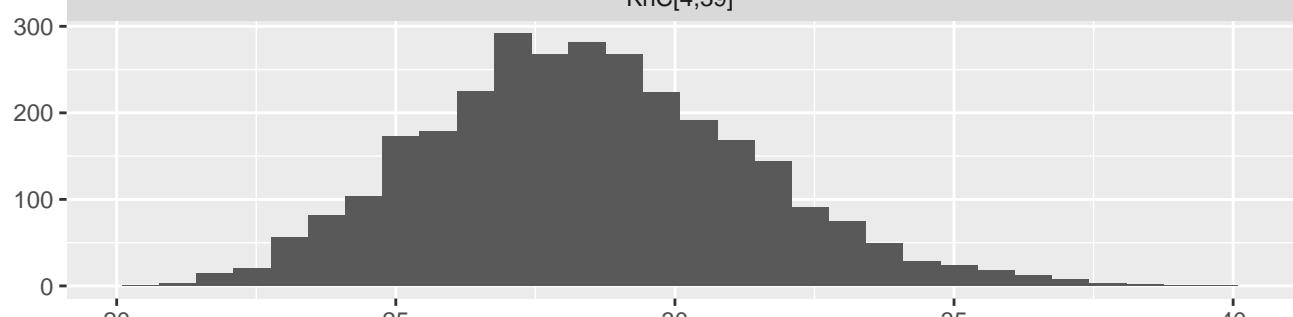
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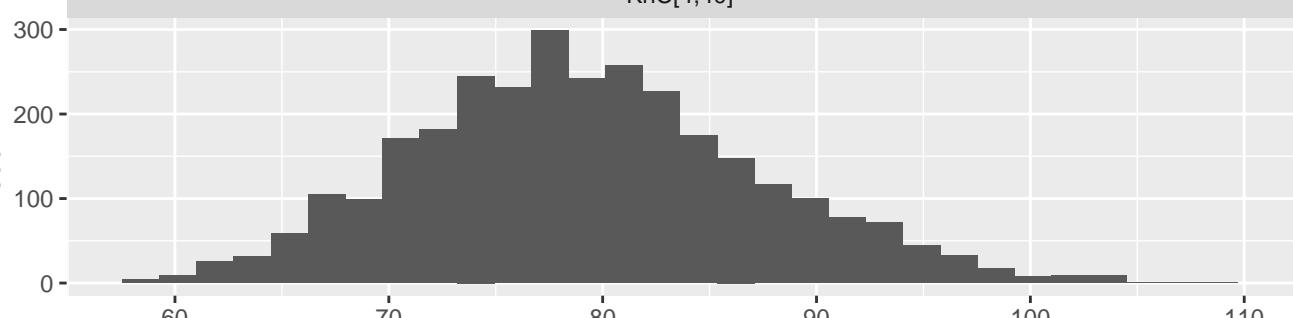
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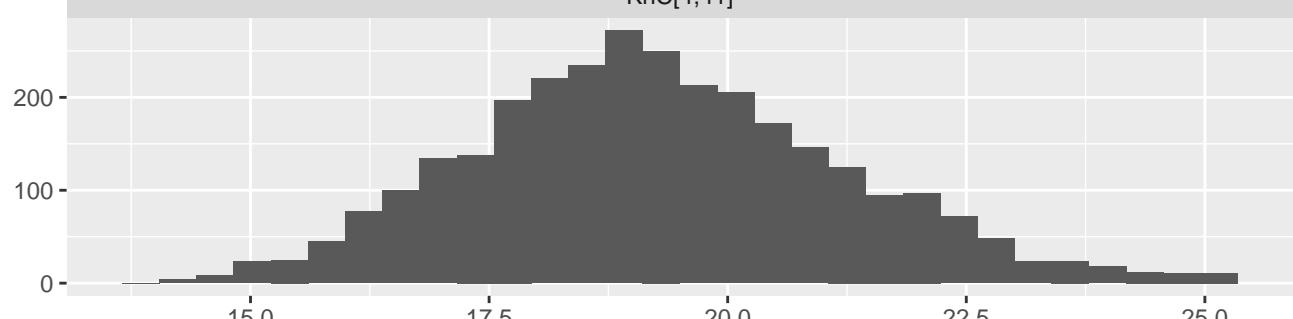
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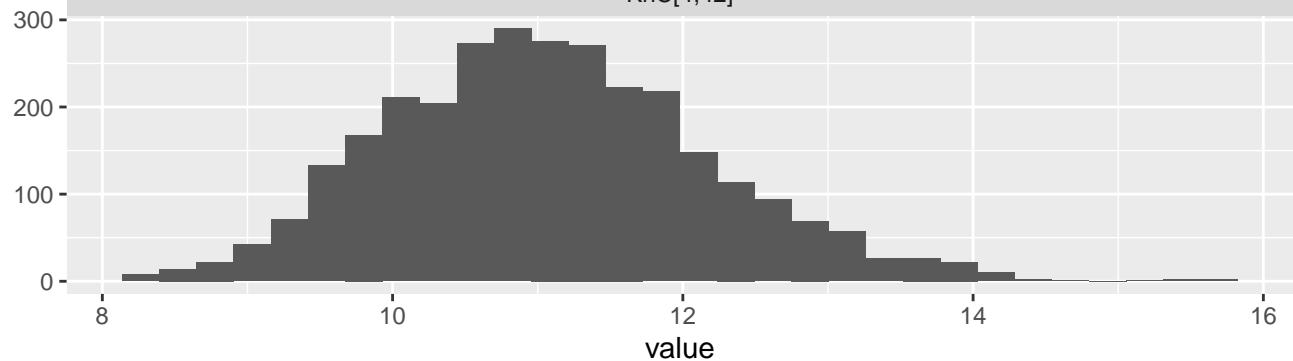
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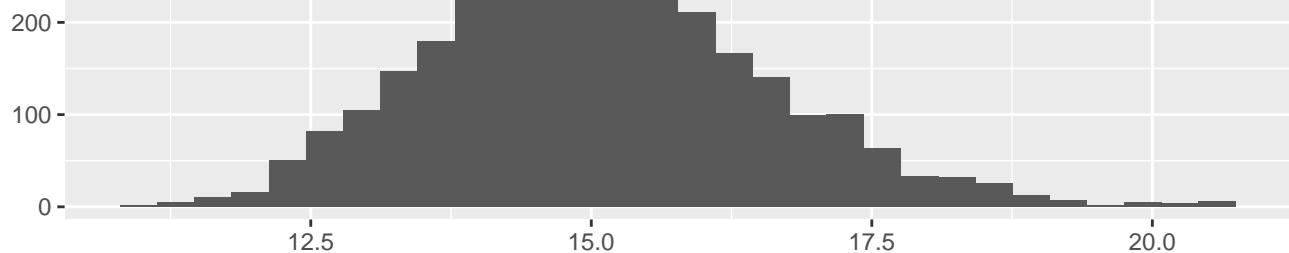
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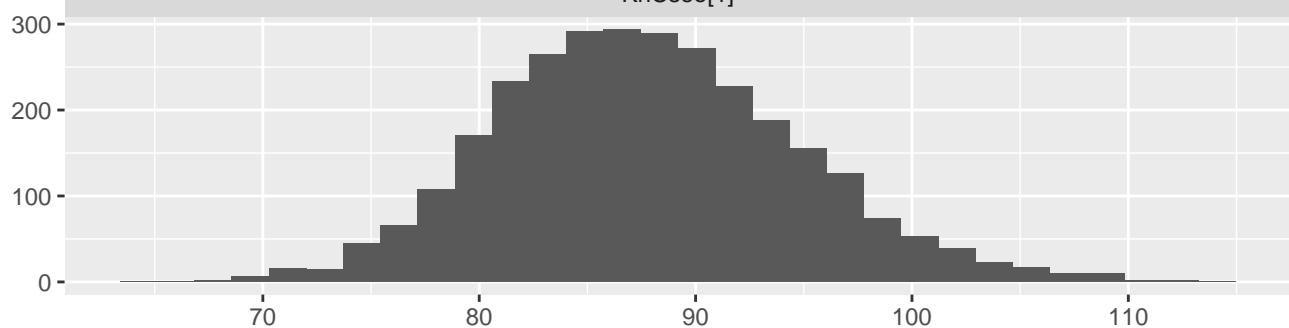
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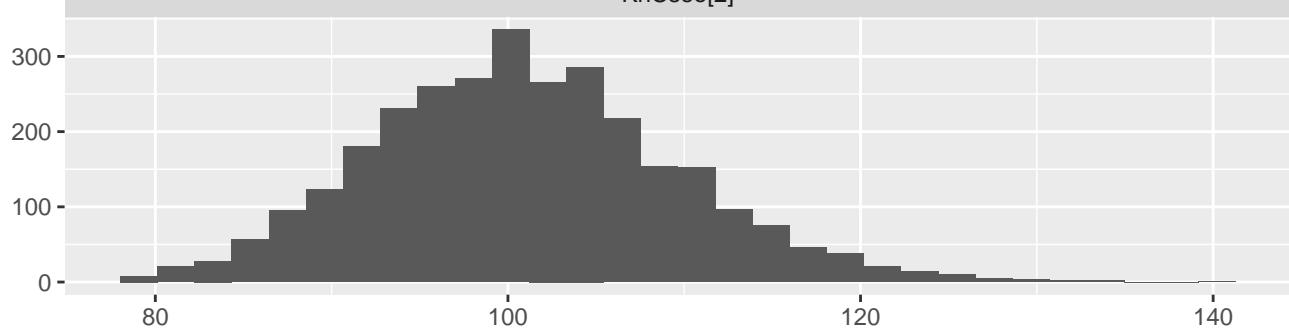
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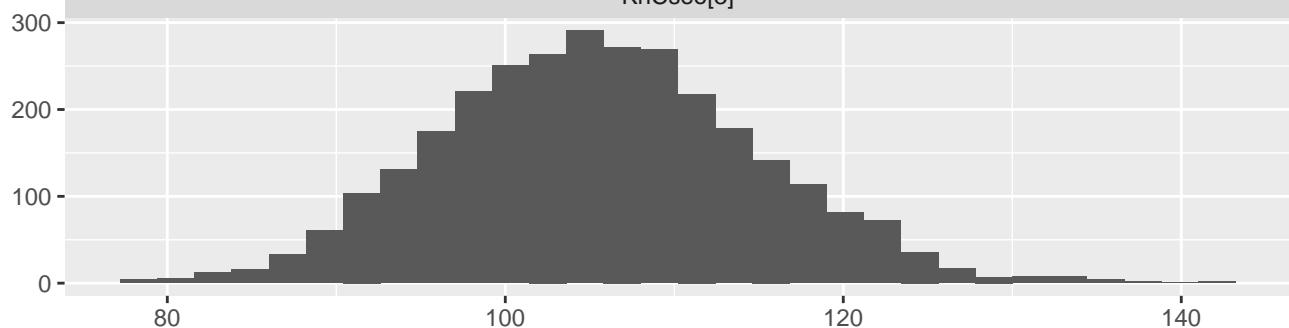
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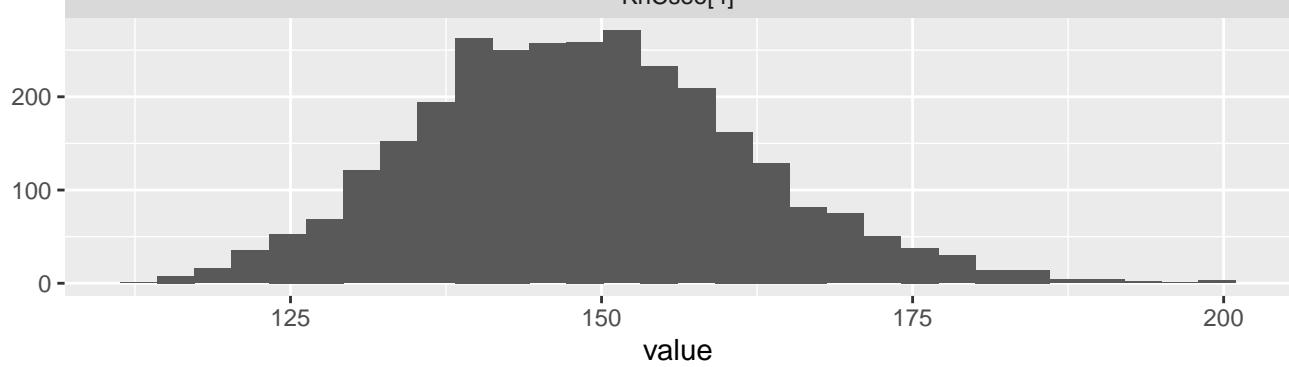
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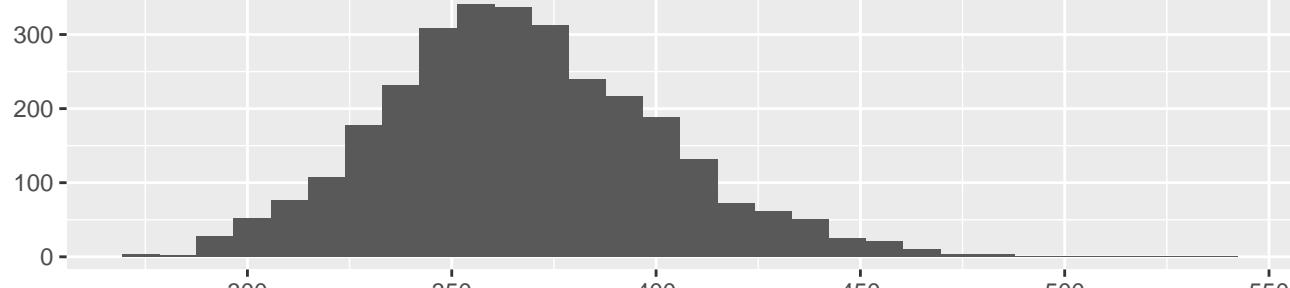
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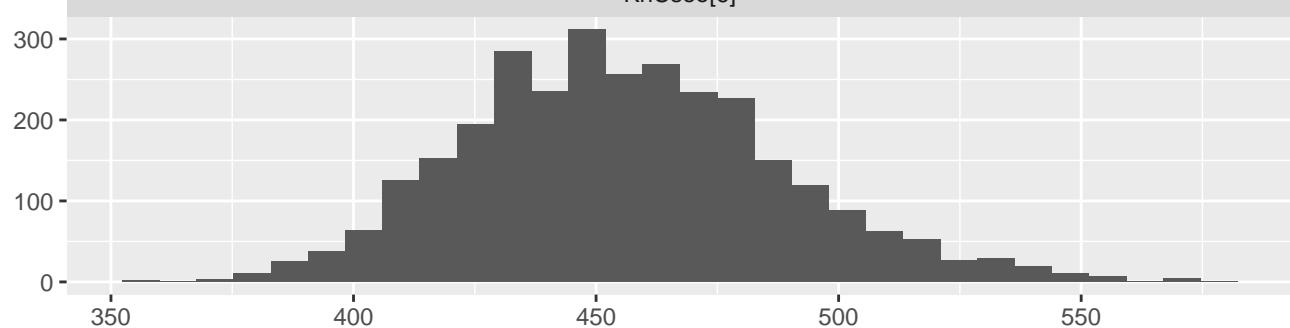
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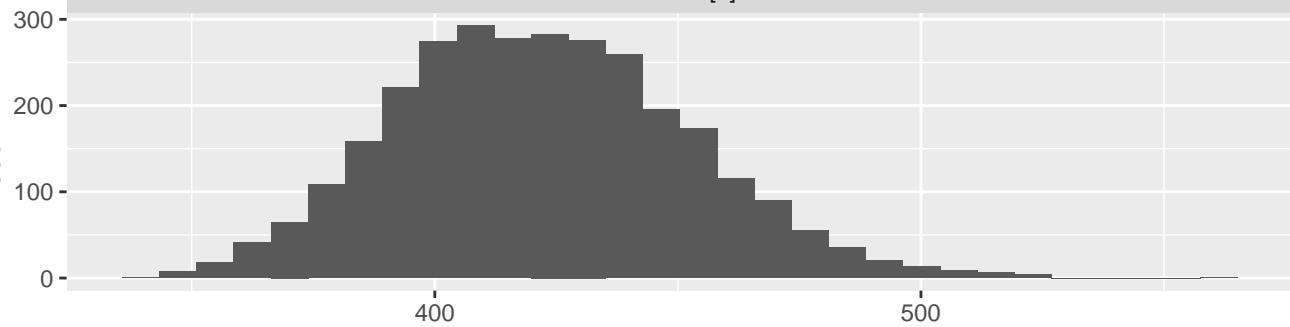
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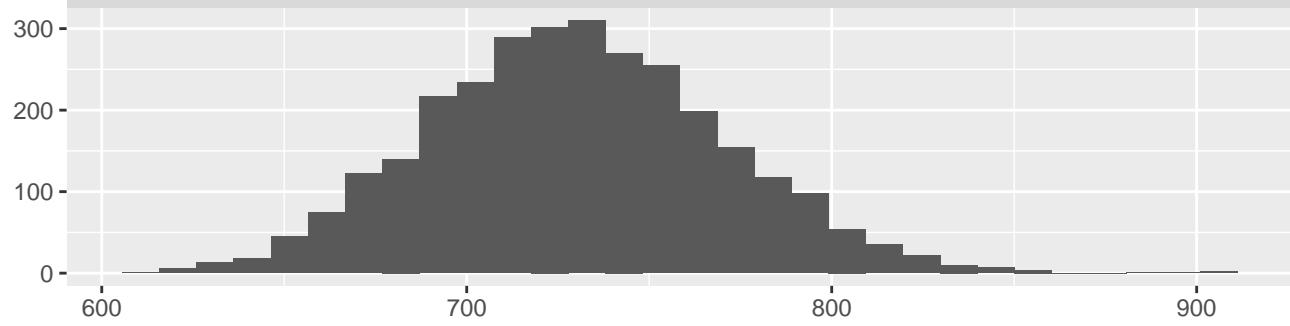
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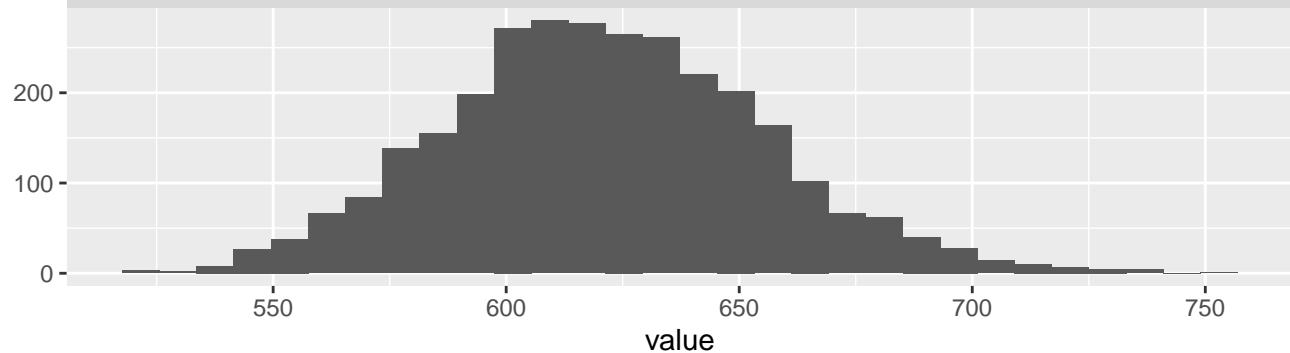
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KnCseo[8]



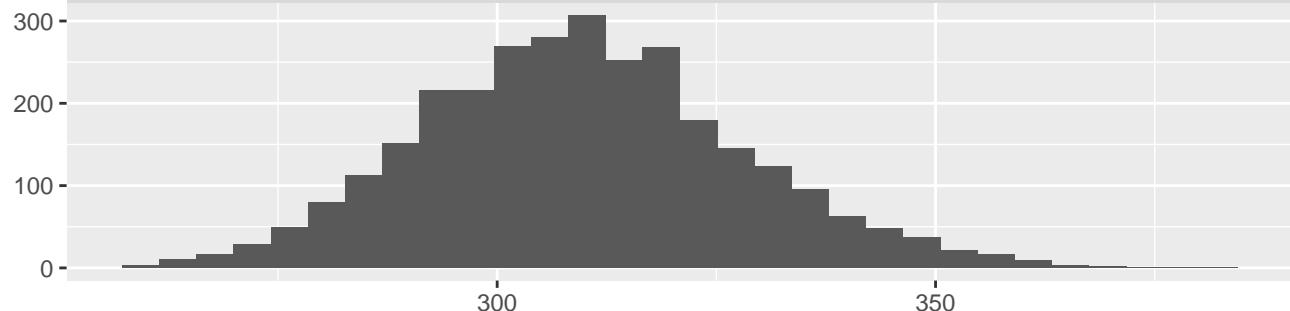
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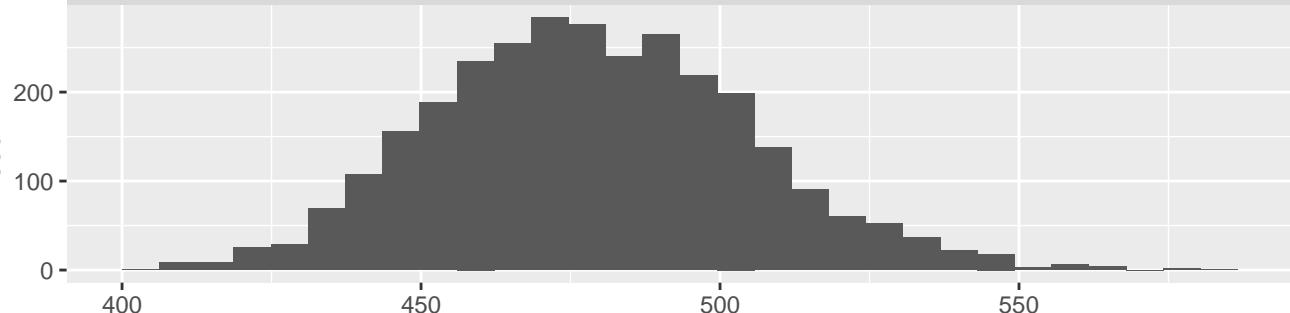
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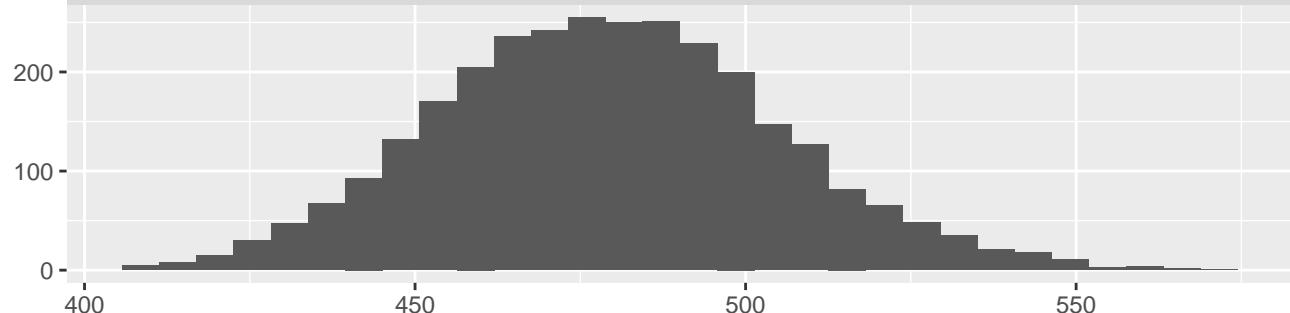
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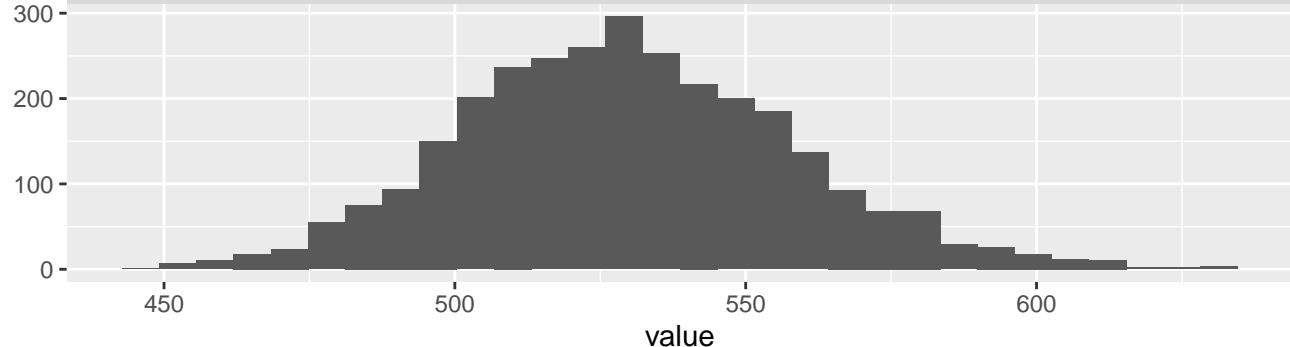
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KnCseo[13]

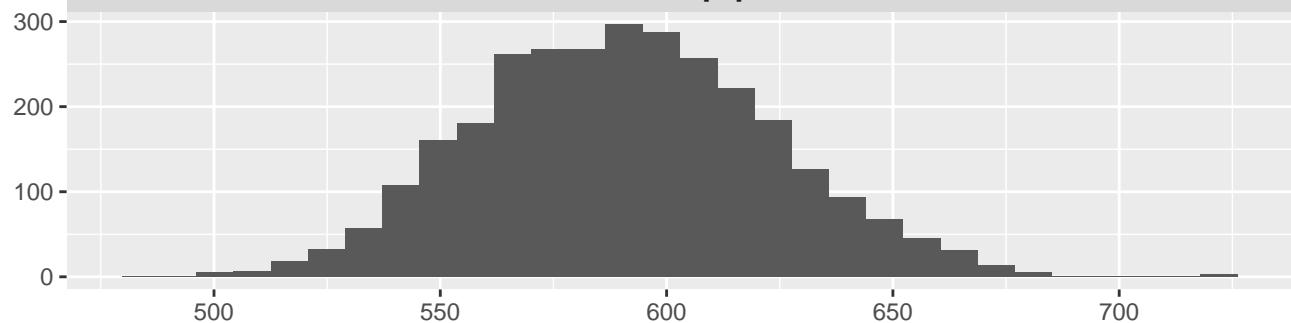


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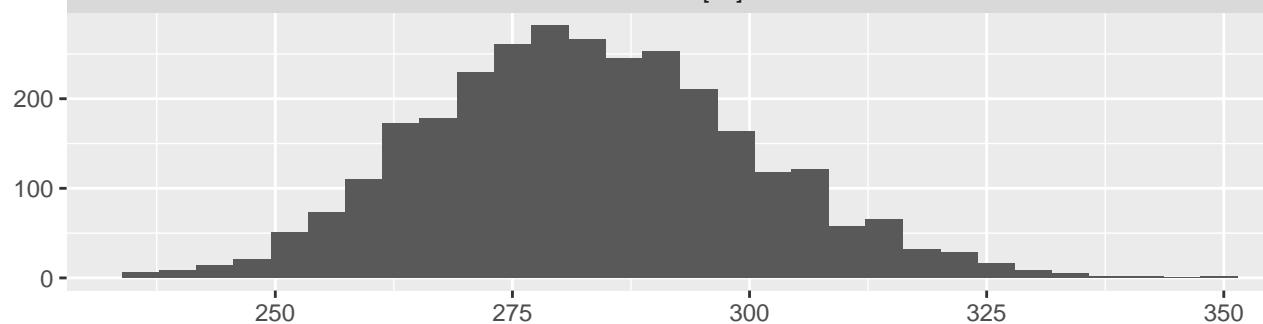


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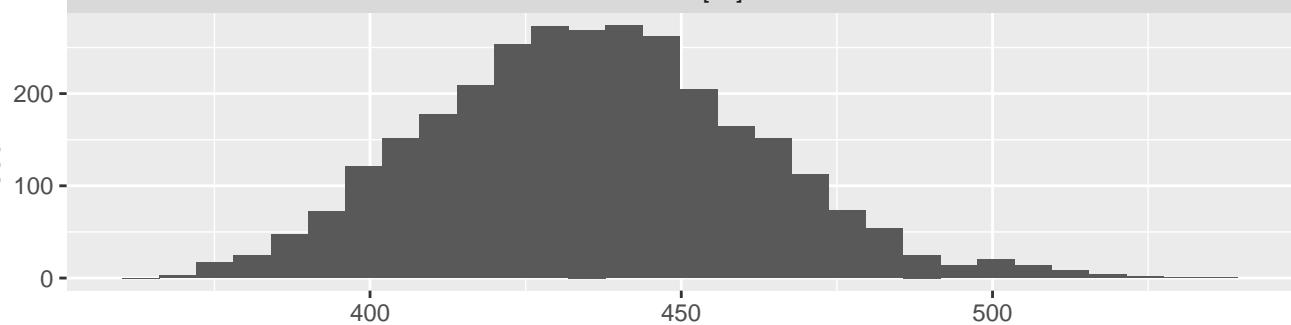
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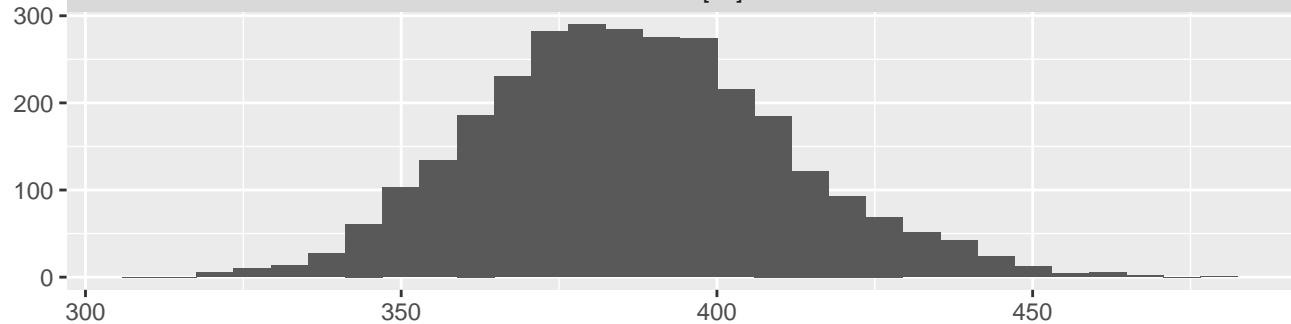
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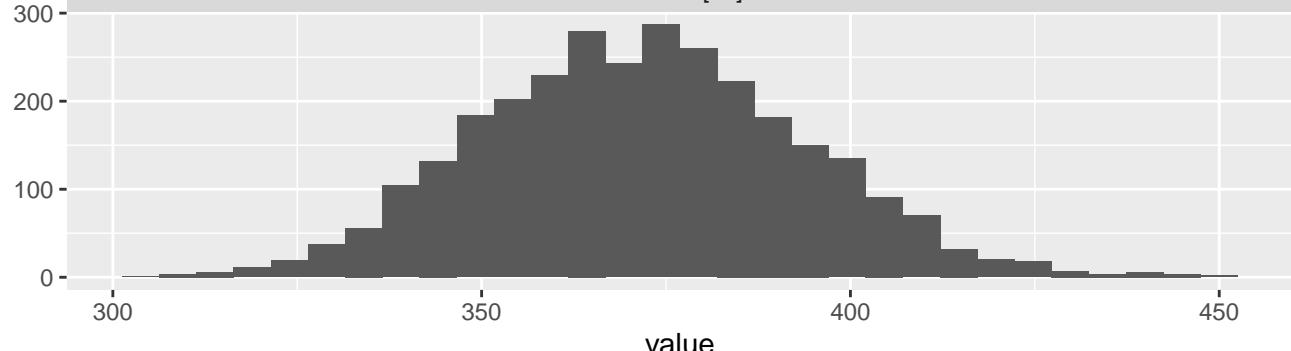
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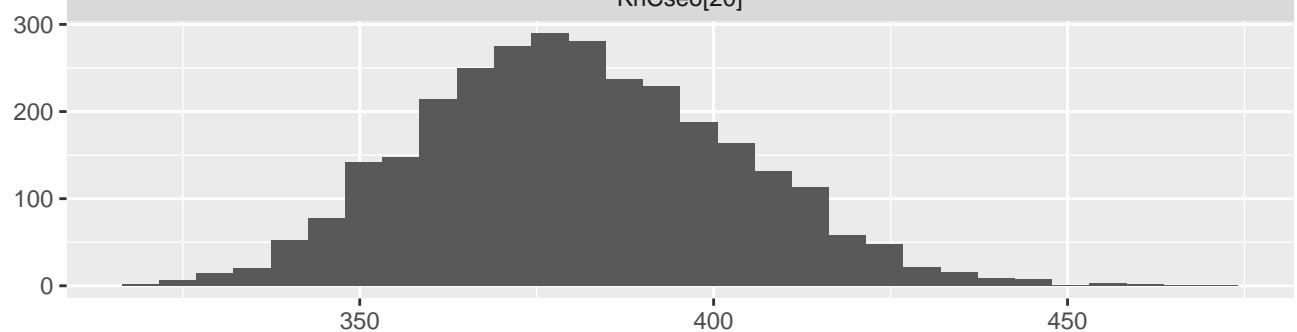
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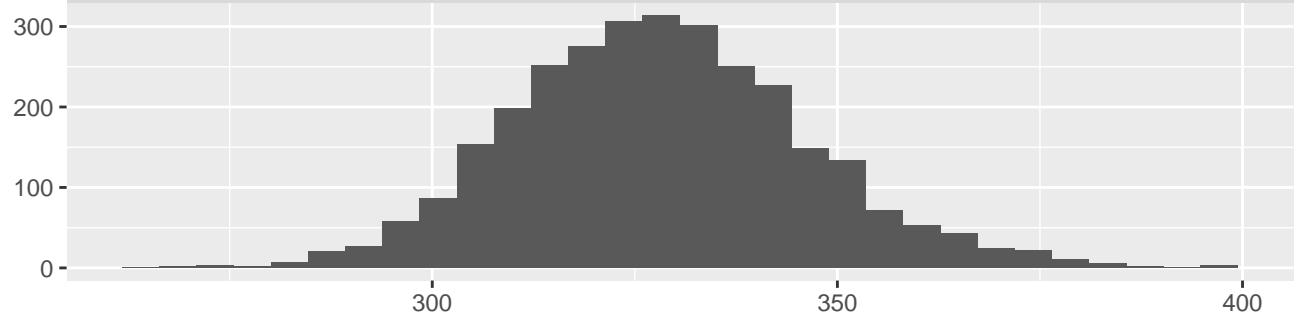
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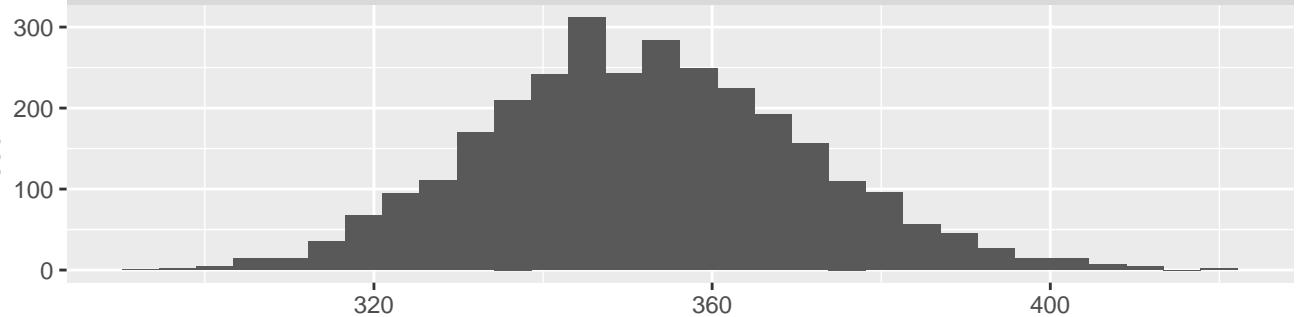
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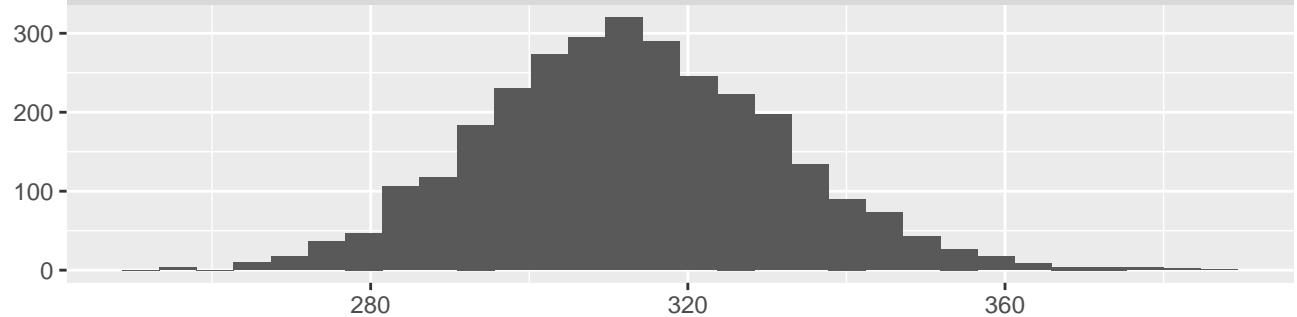
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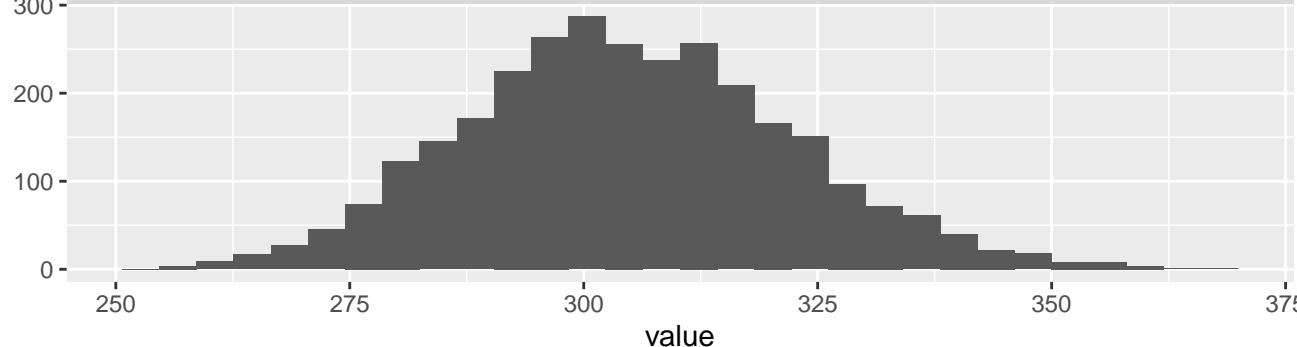
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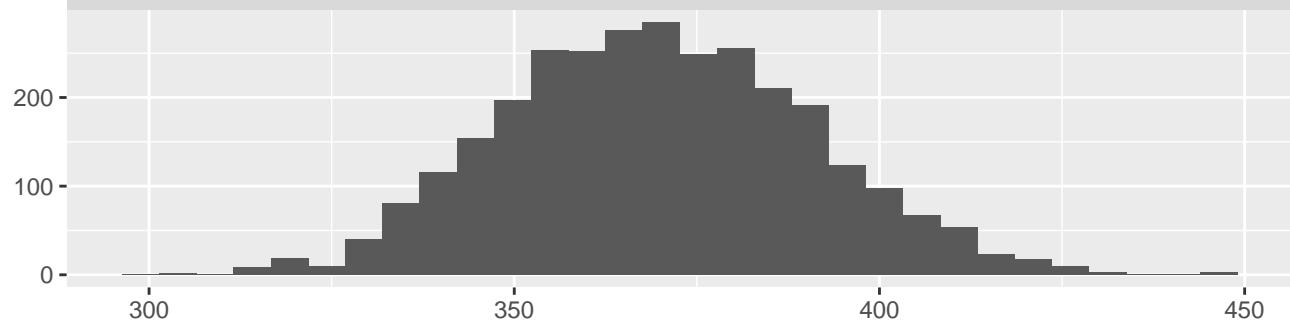
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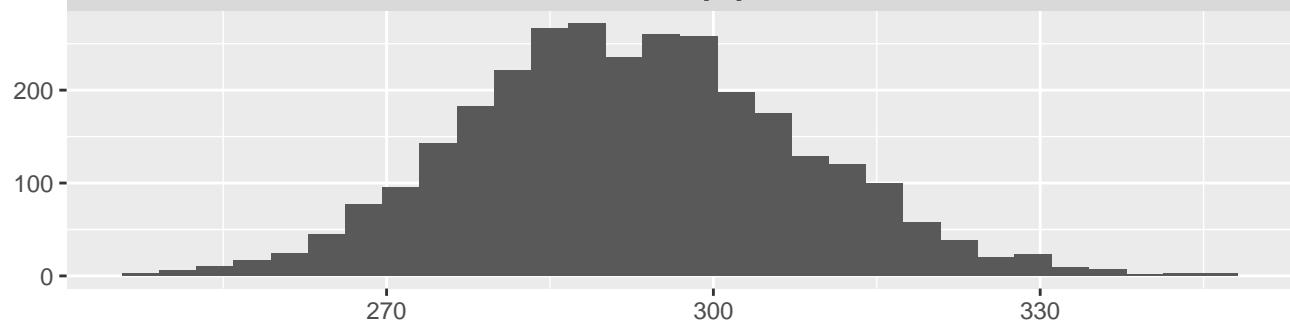
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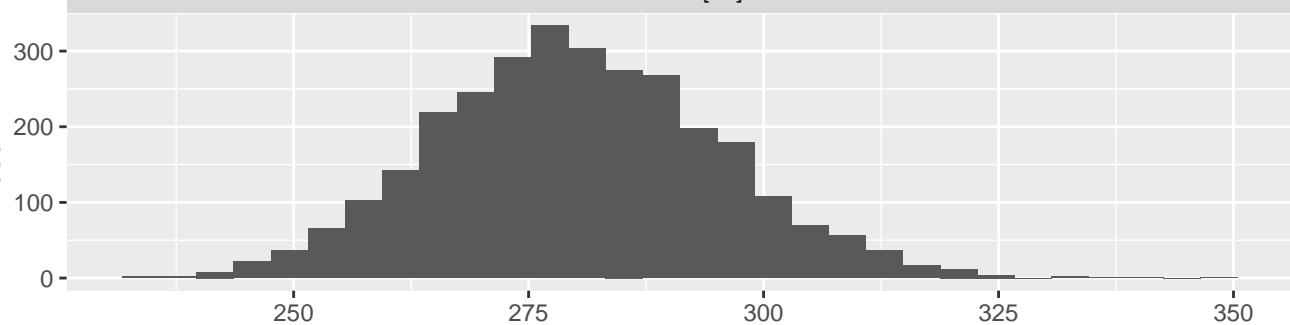
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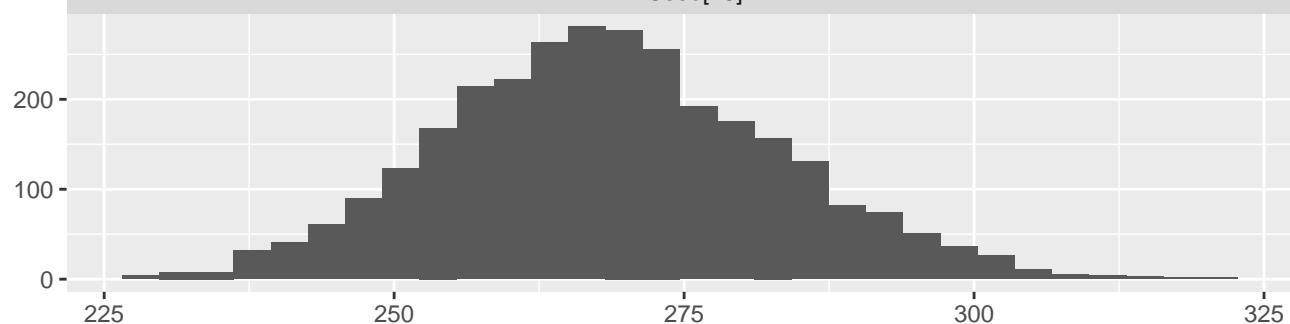
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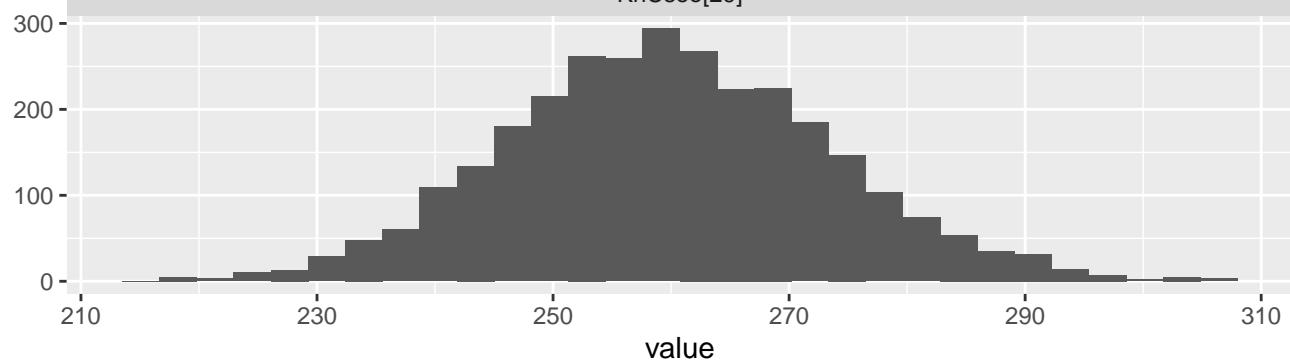
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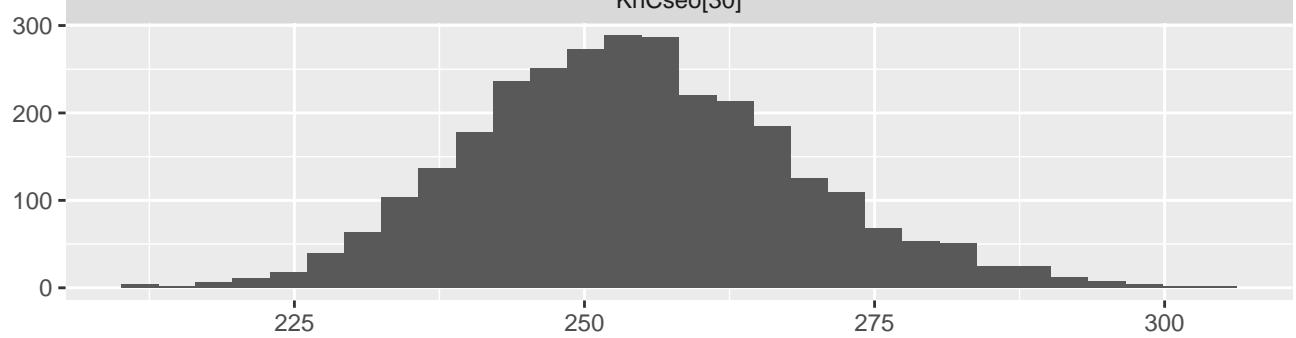
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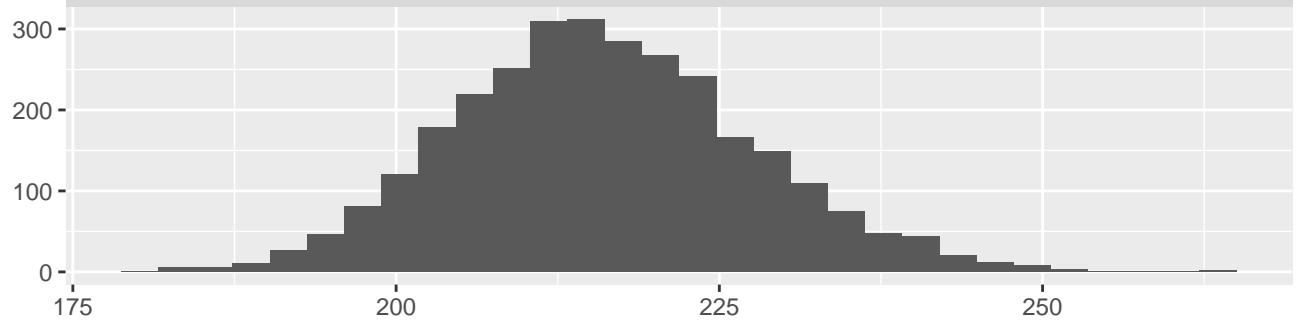
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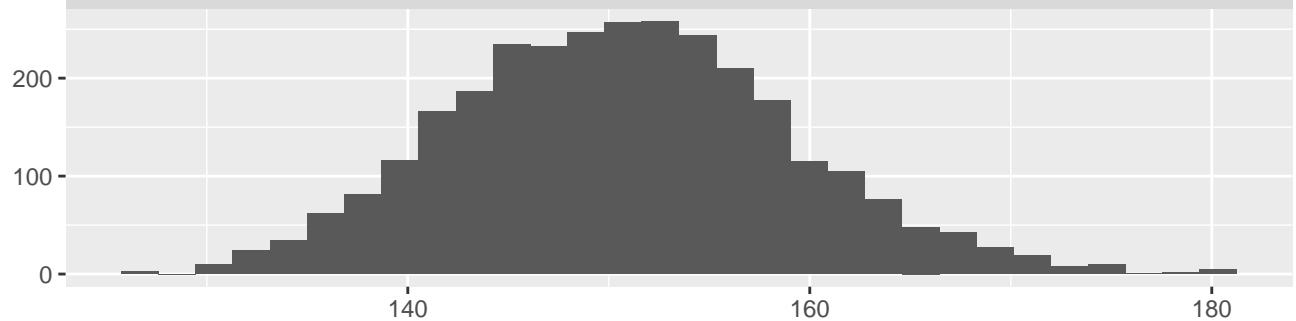
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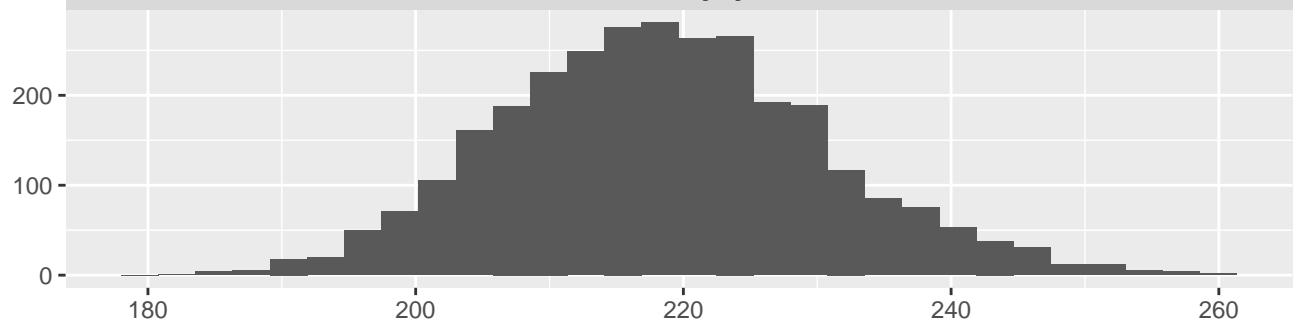
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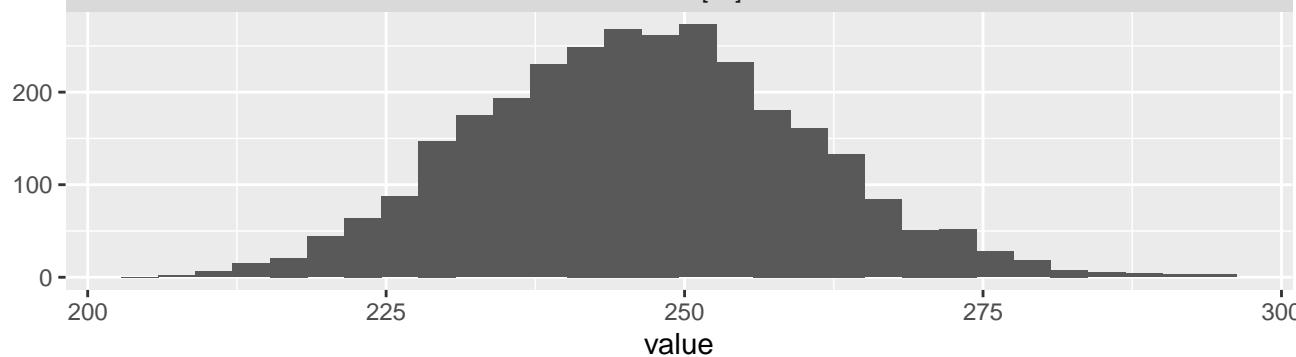
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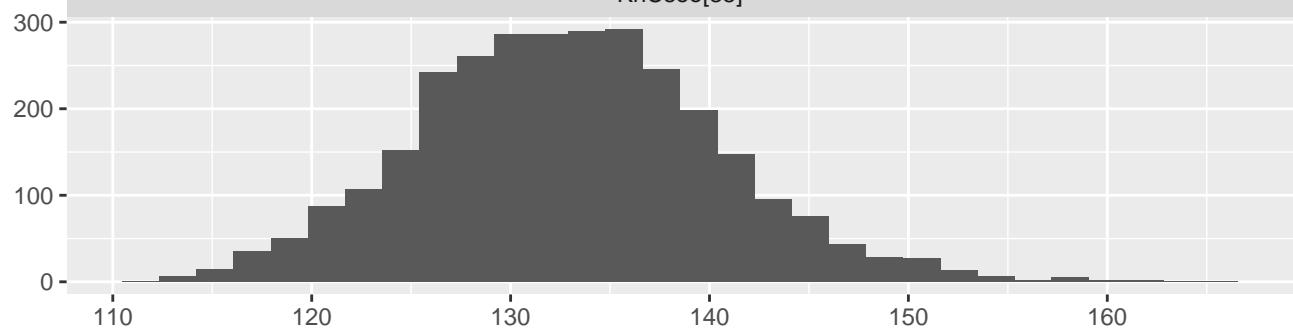
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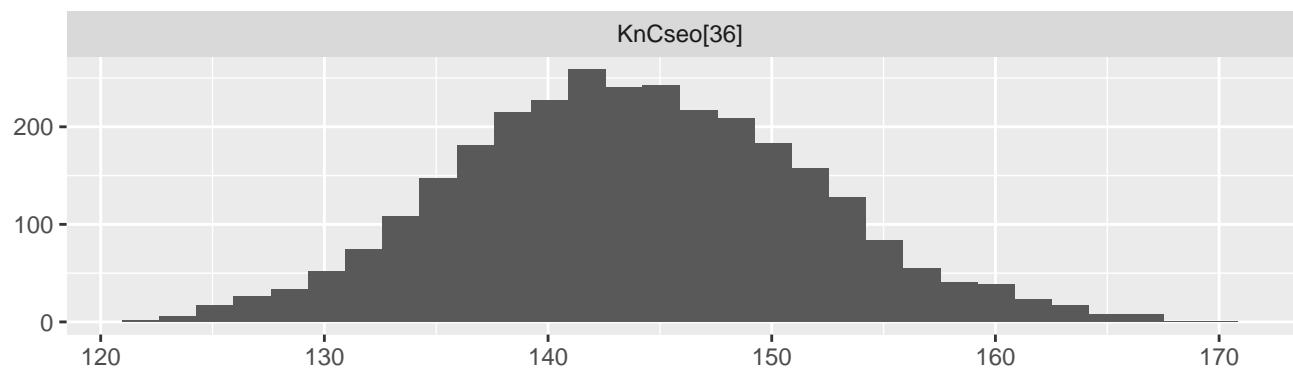
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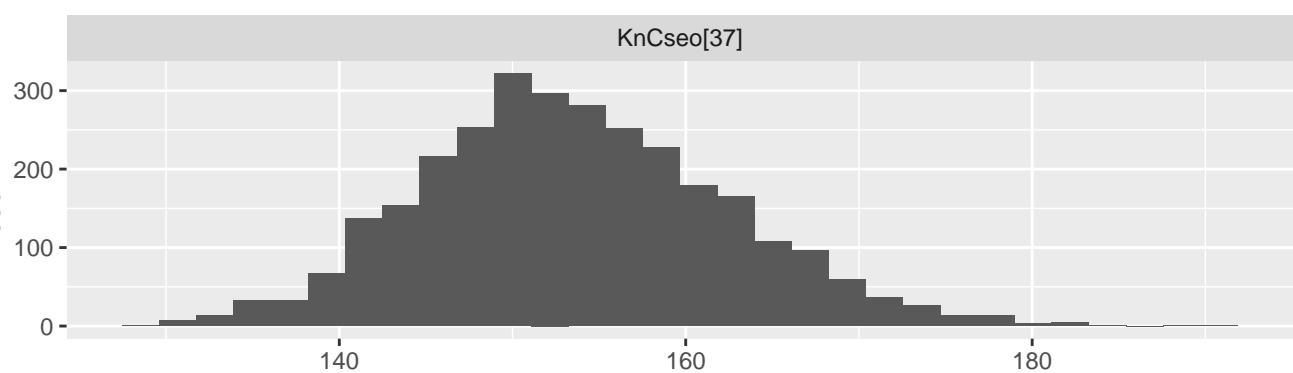
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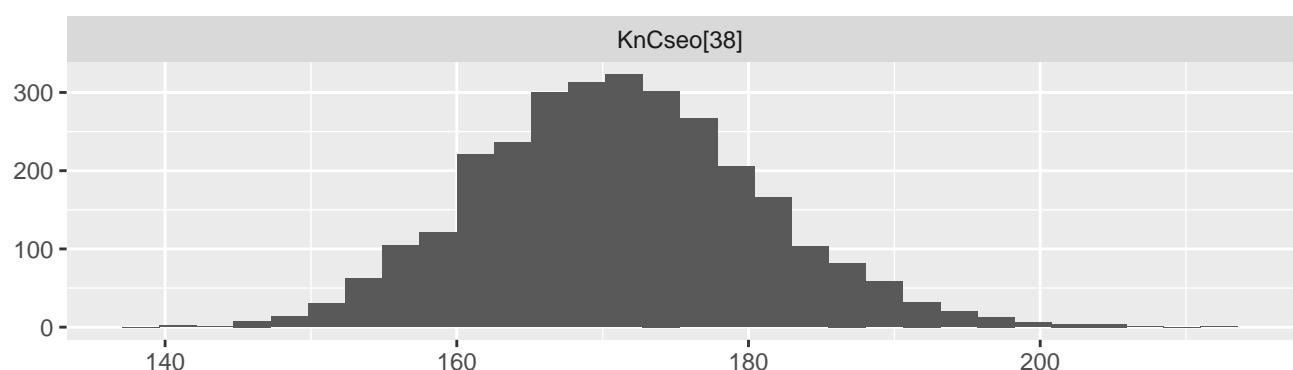
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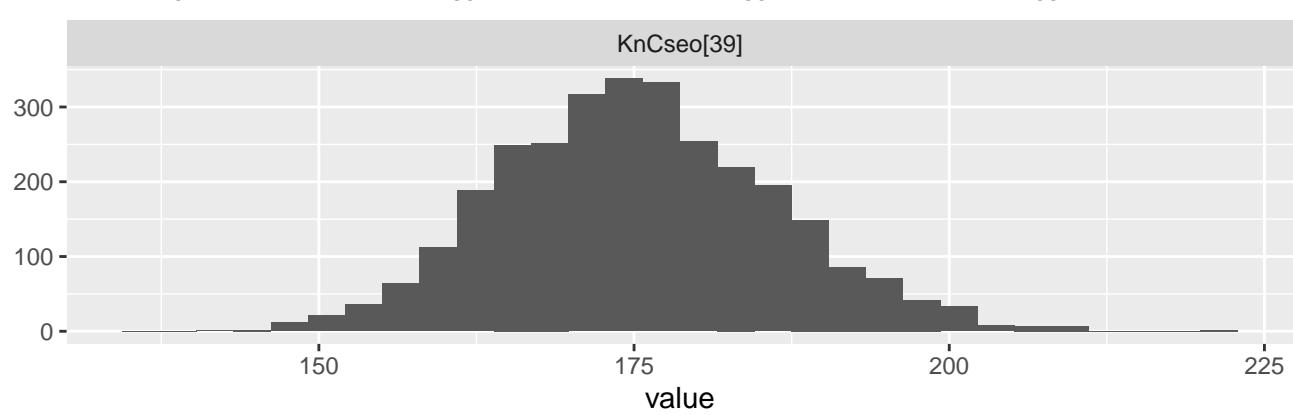
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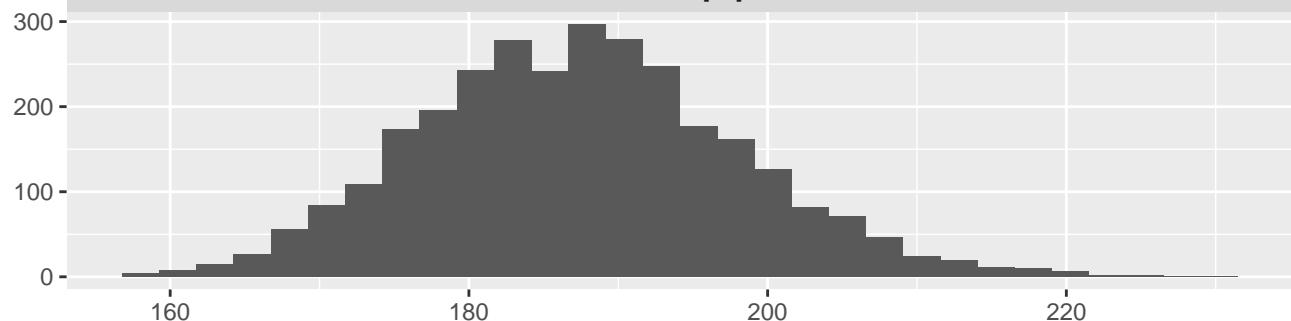
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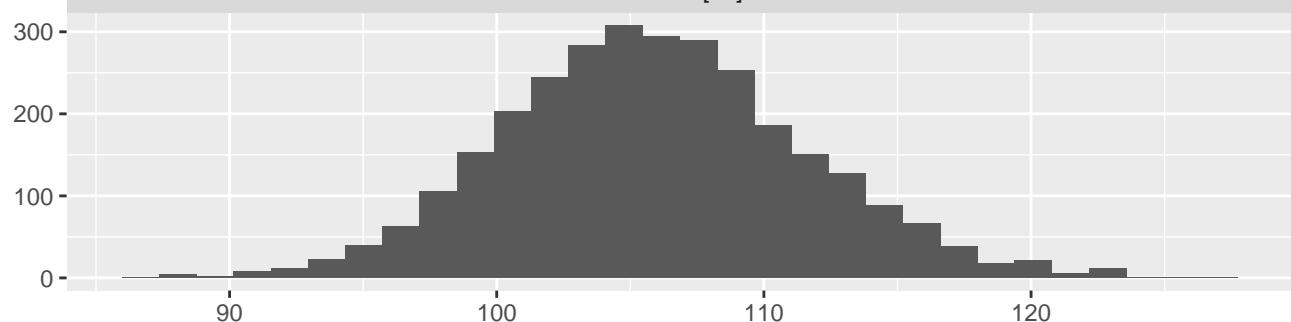
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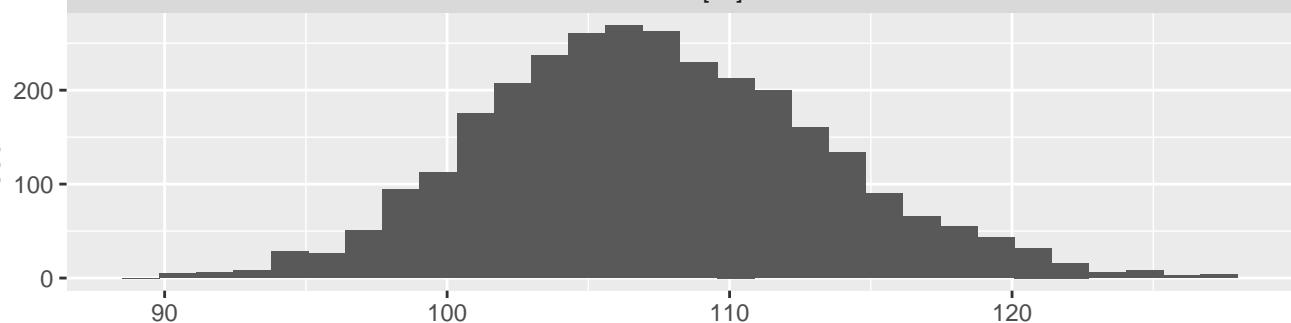
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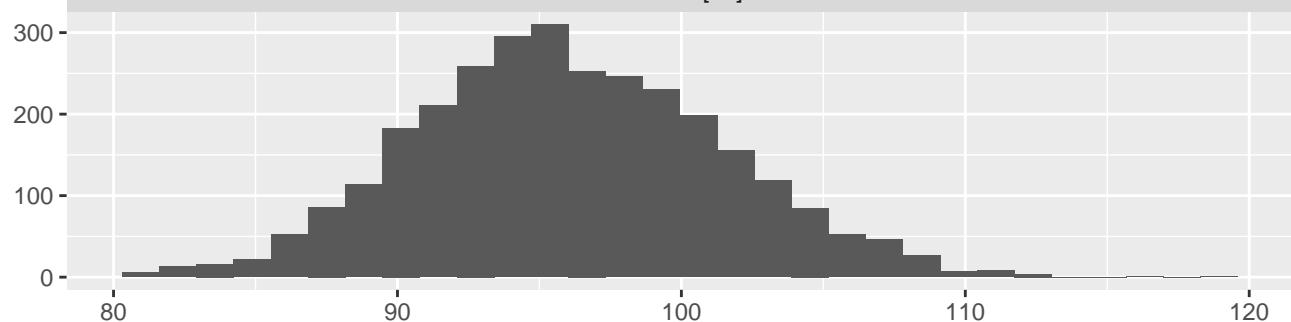
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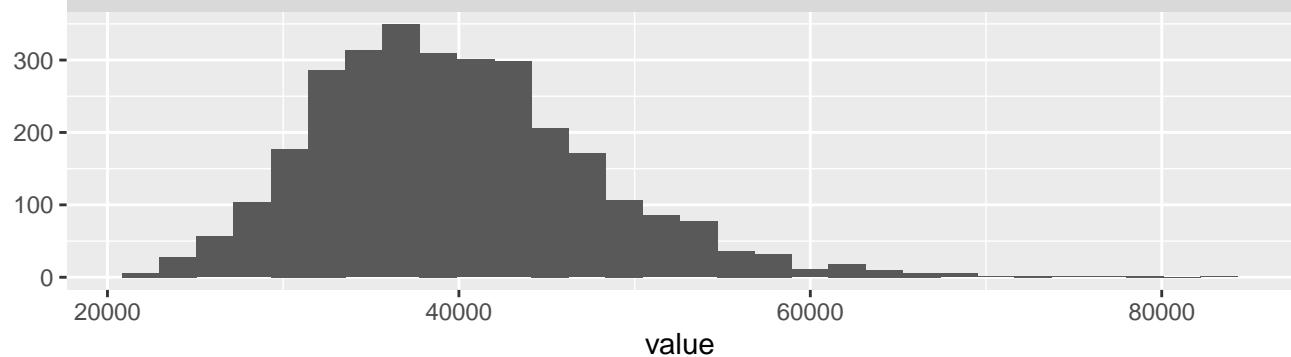
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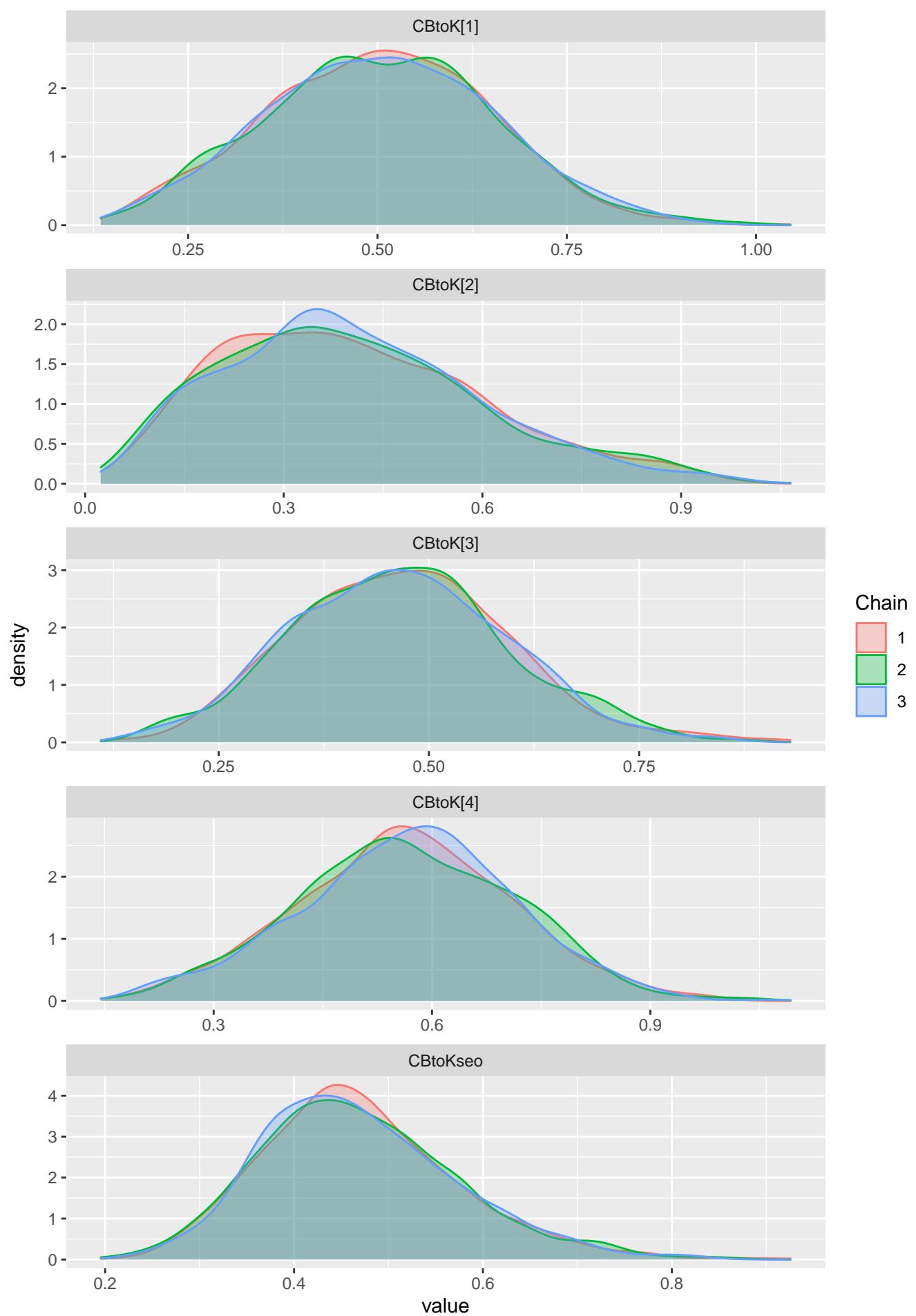


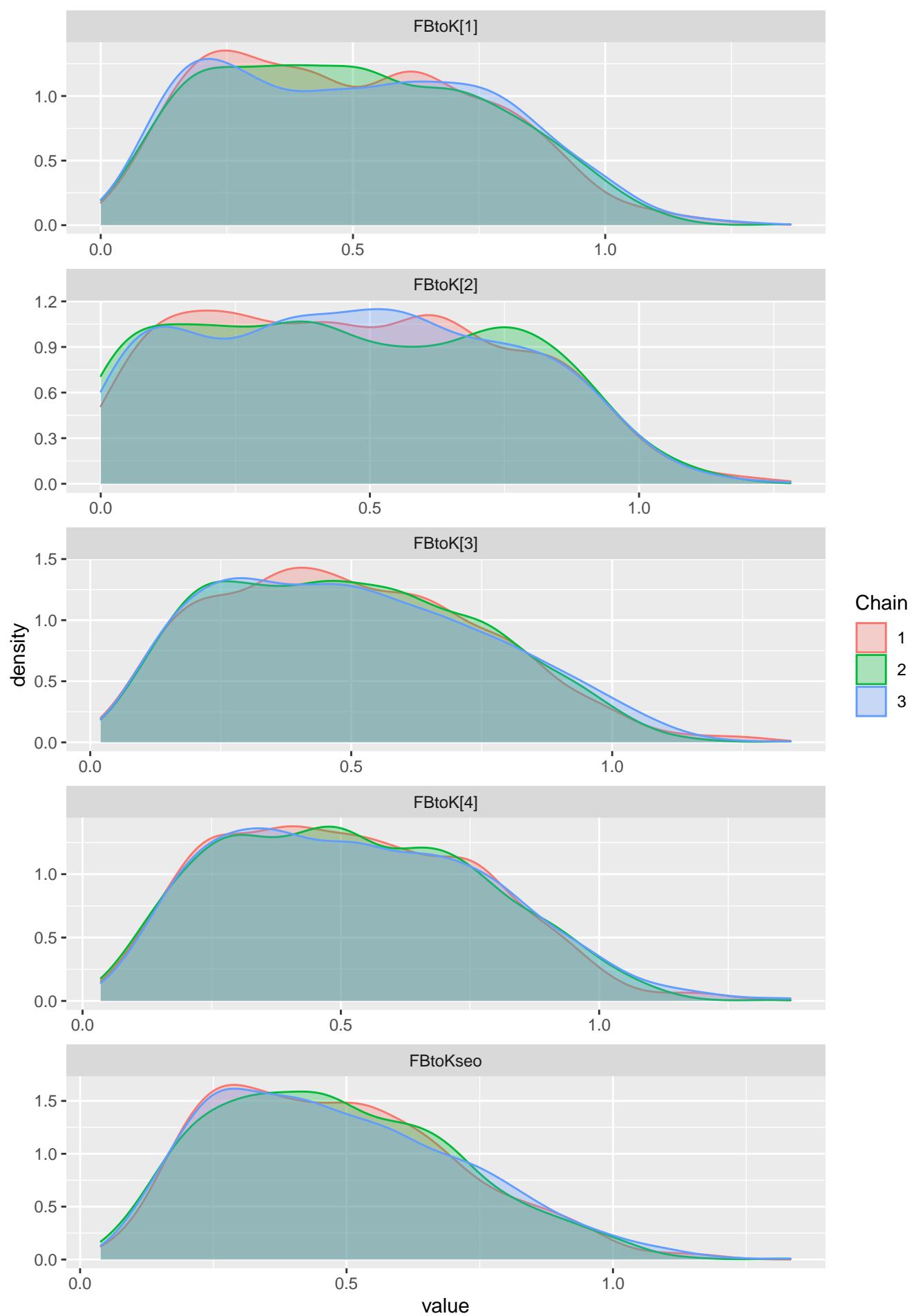
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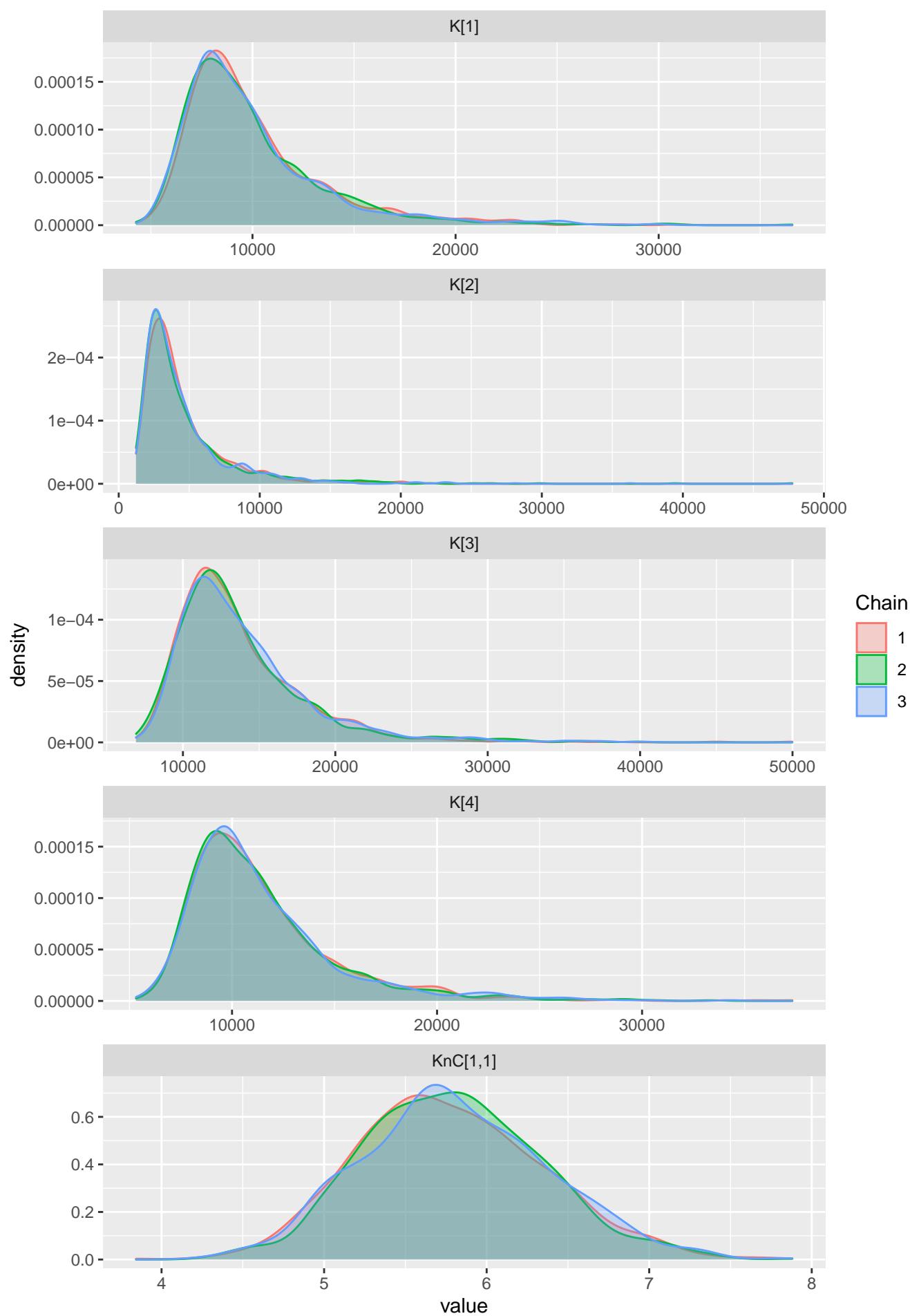


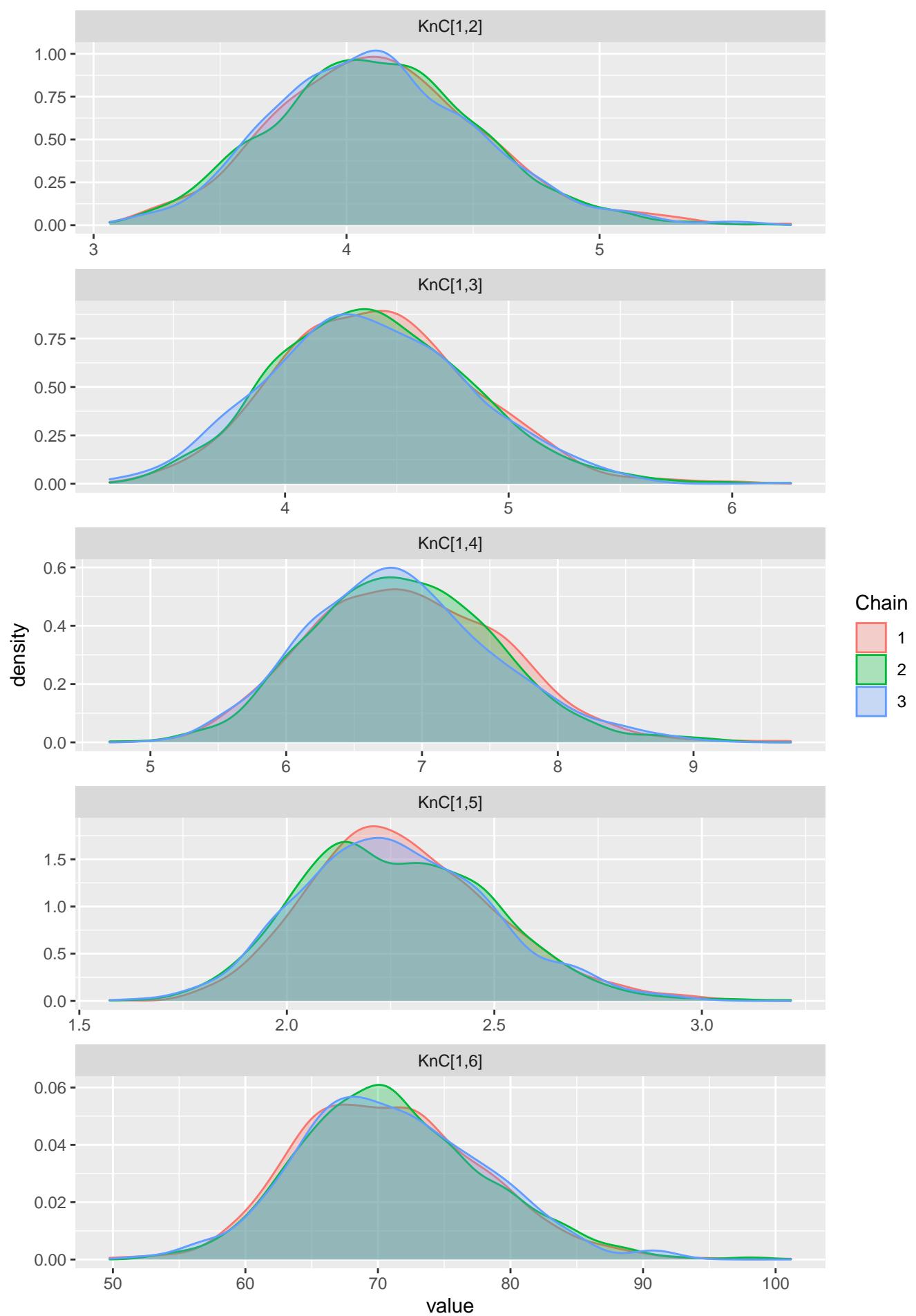
Kseo

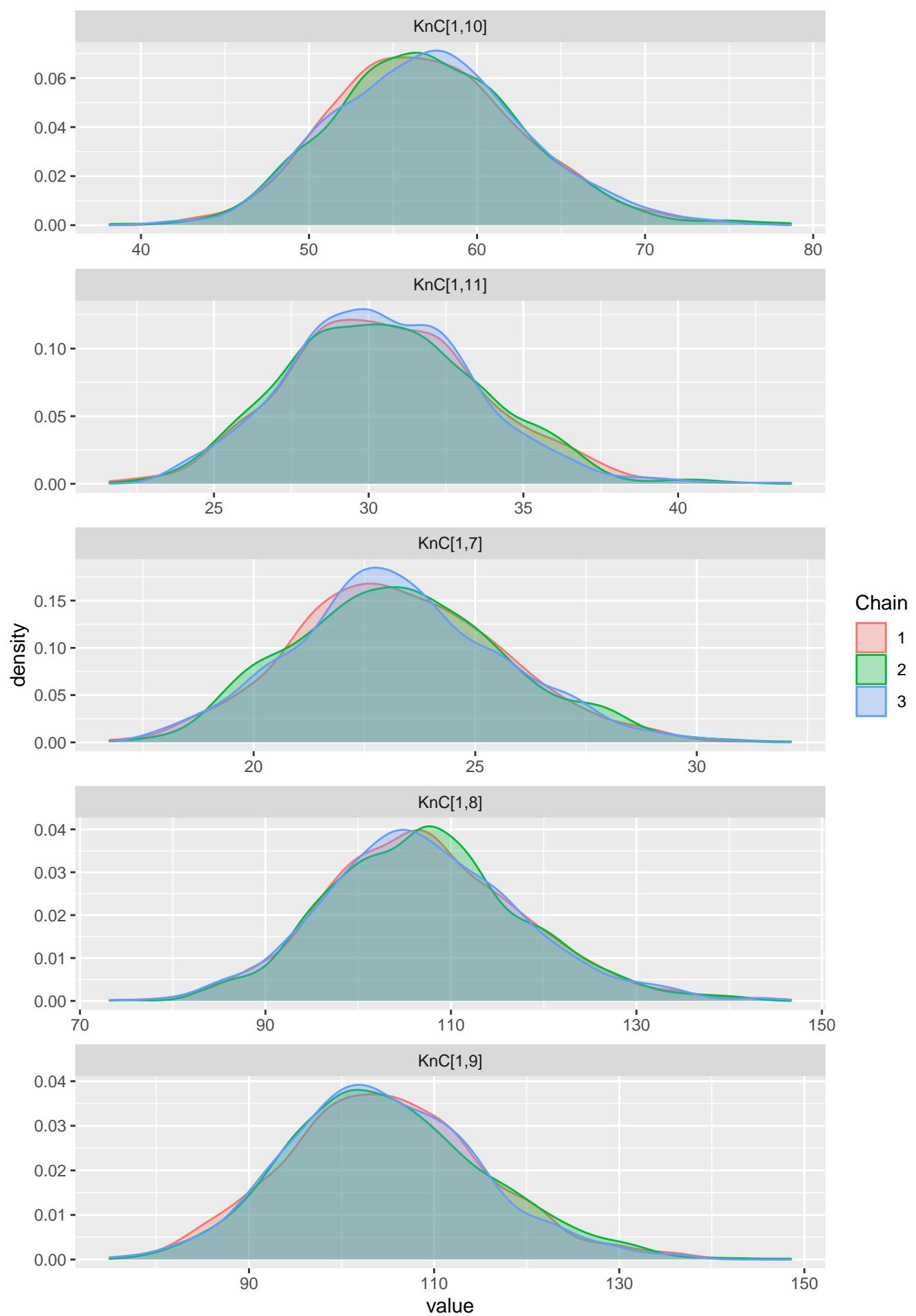


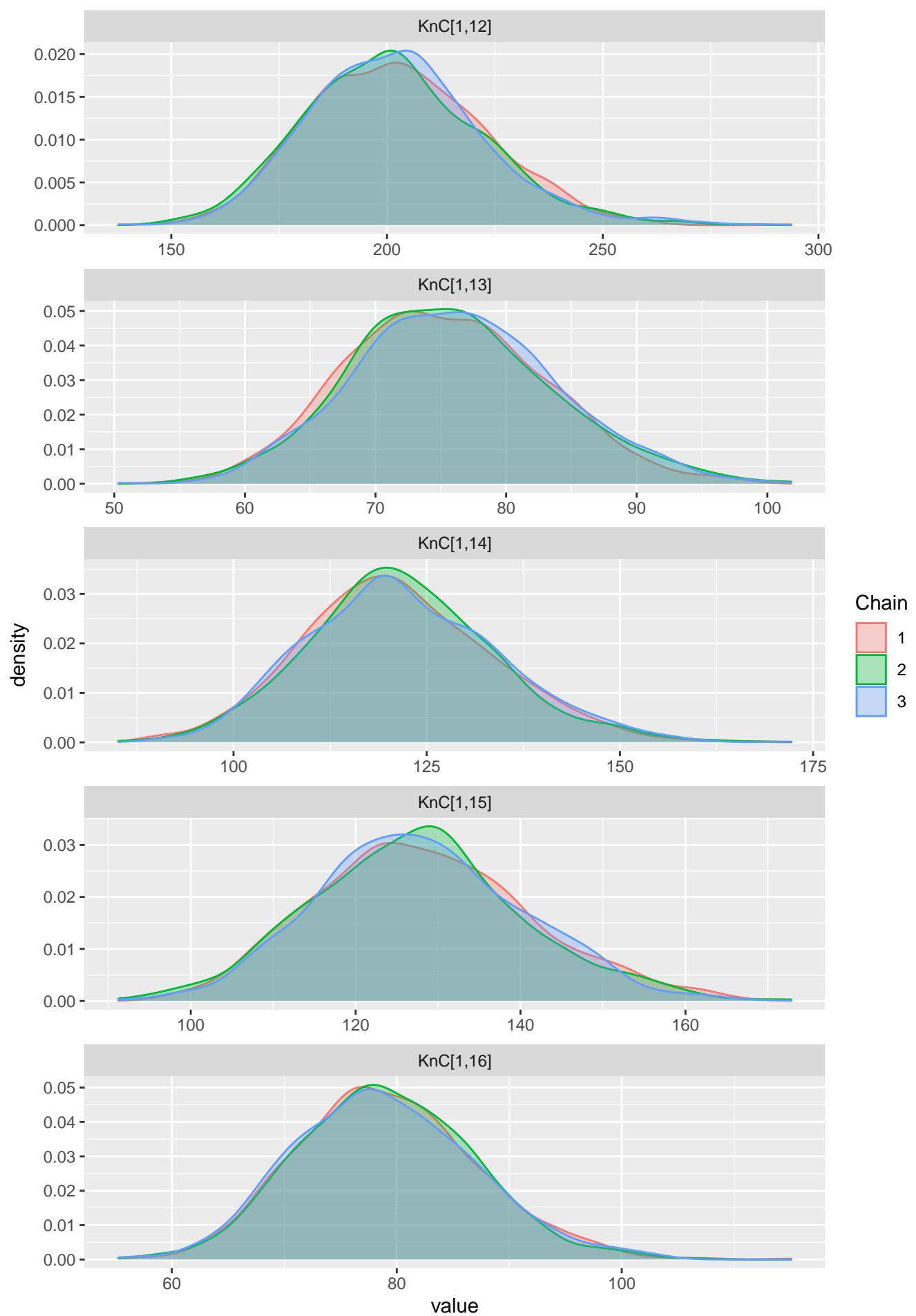




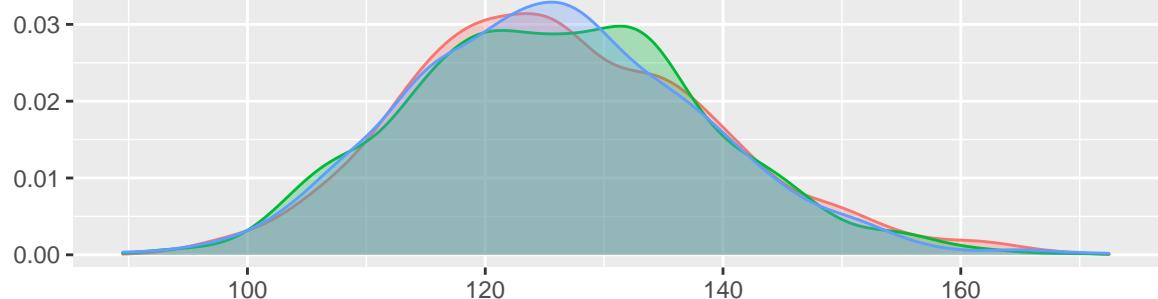




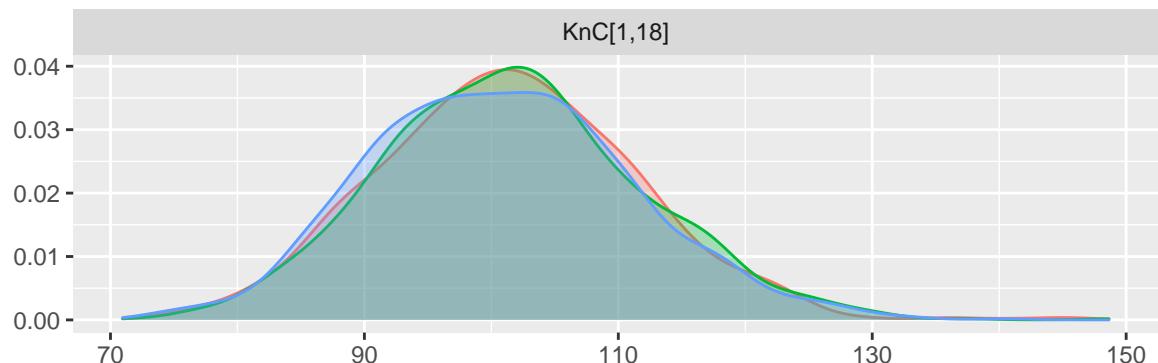




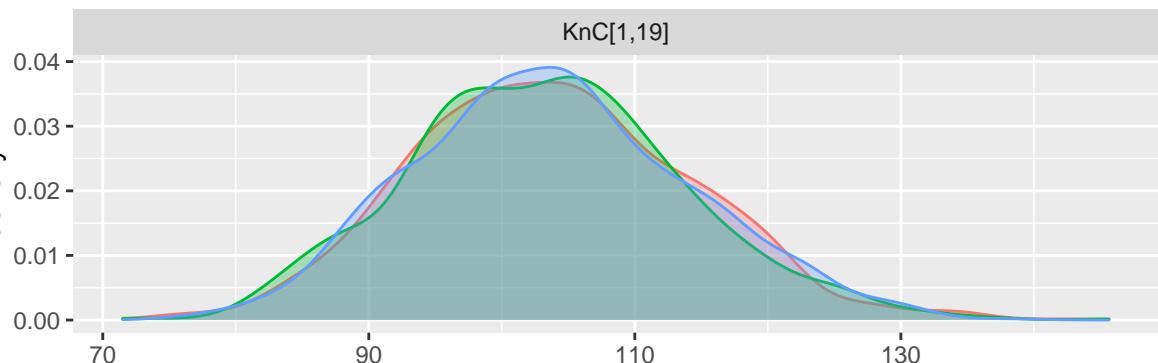
KnC[1,17]



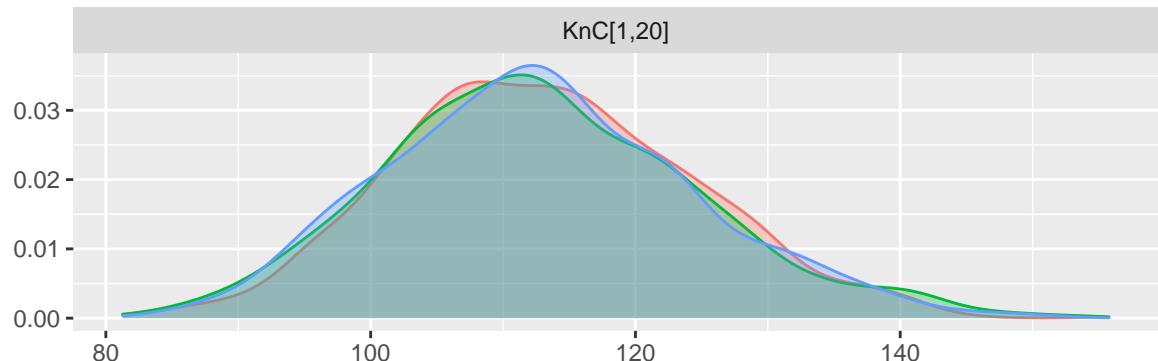
KnC[1,18]



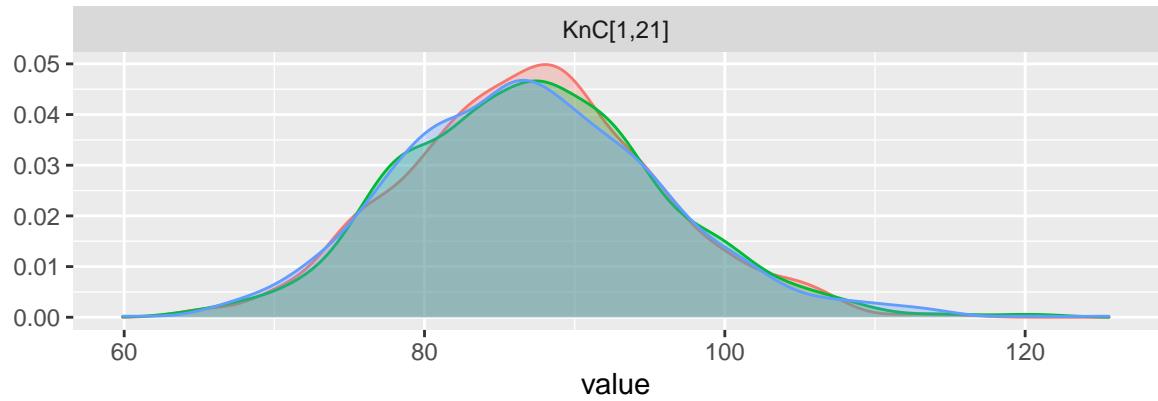
KnC[1,19]



KnC[1,20]



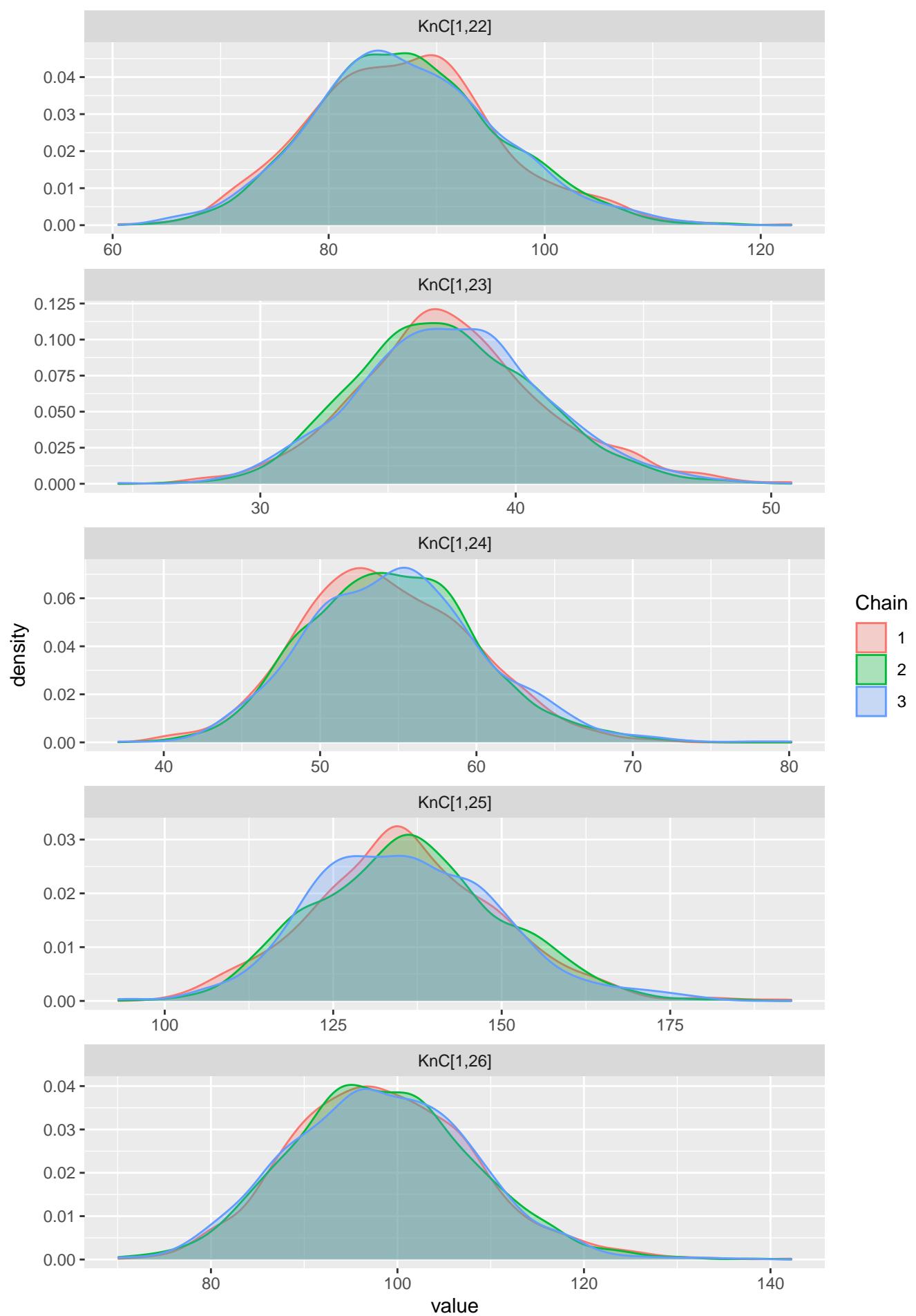
KnC[1,21]

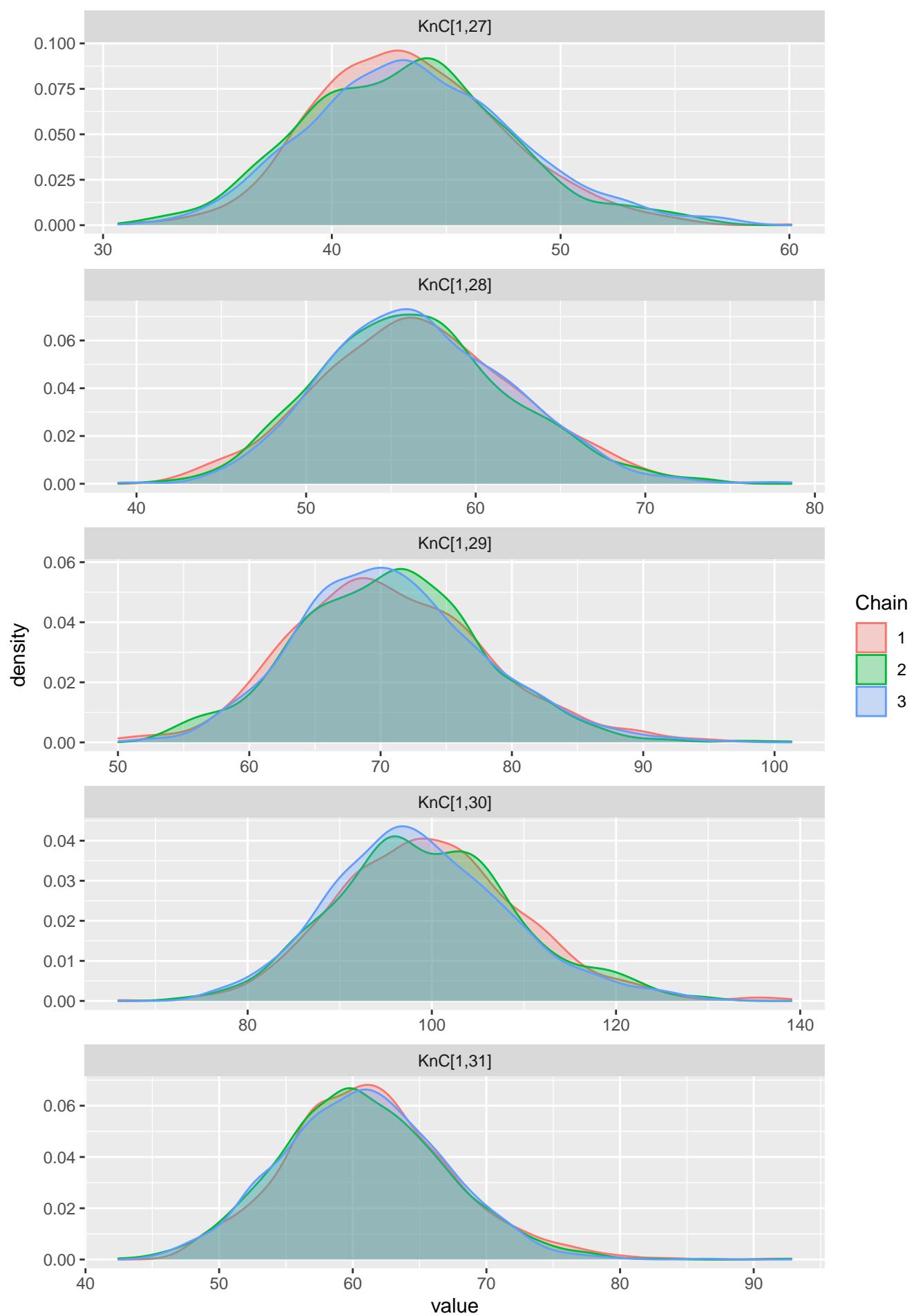


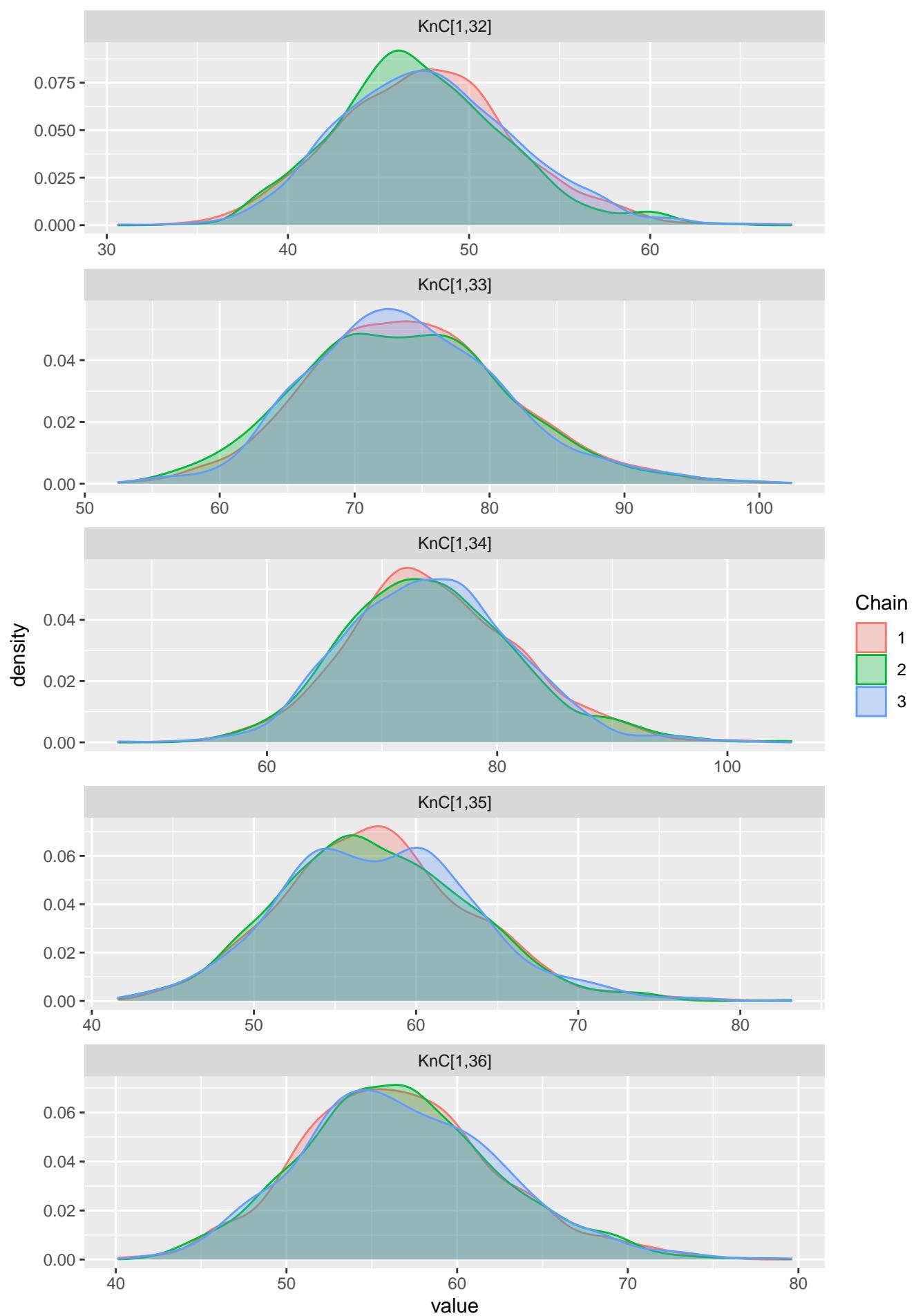
Chain

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- █ 3

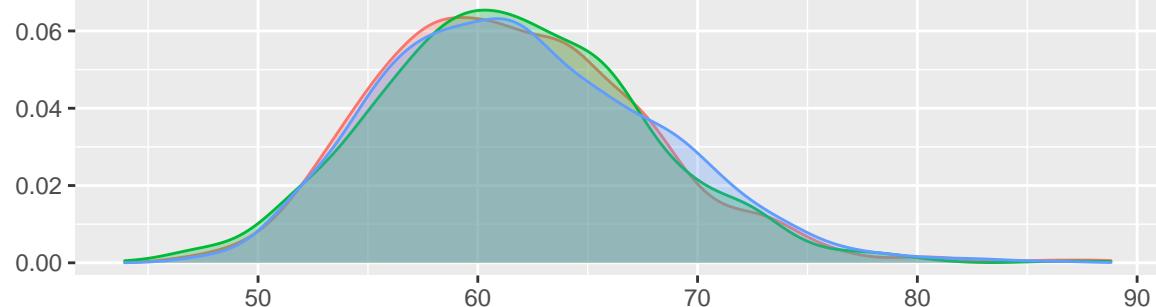
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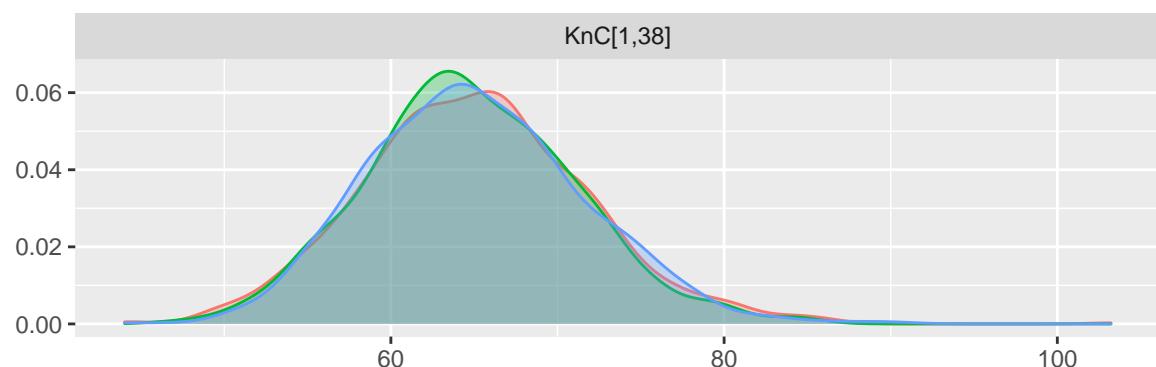




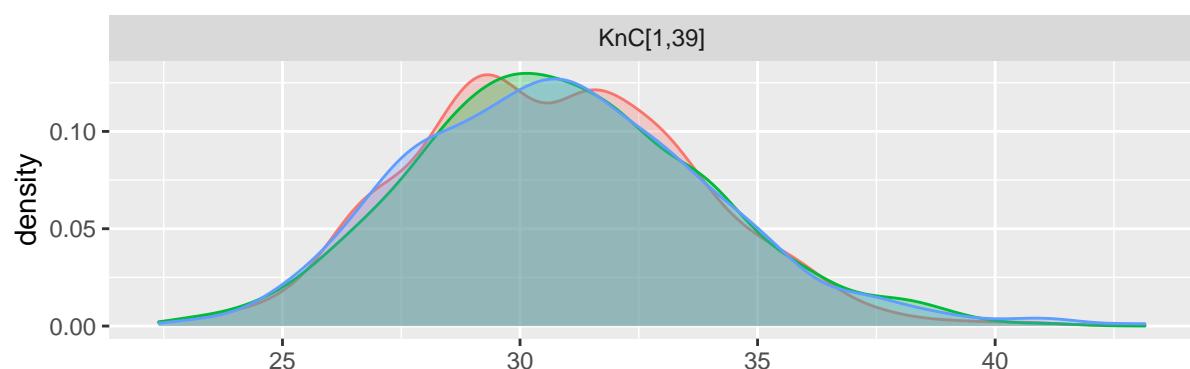
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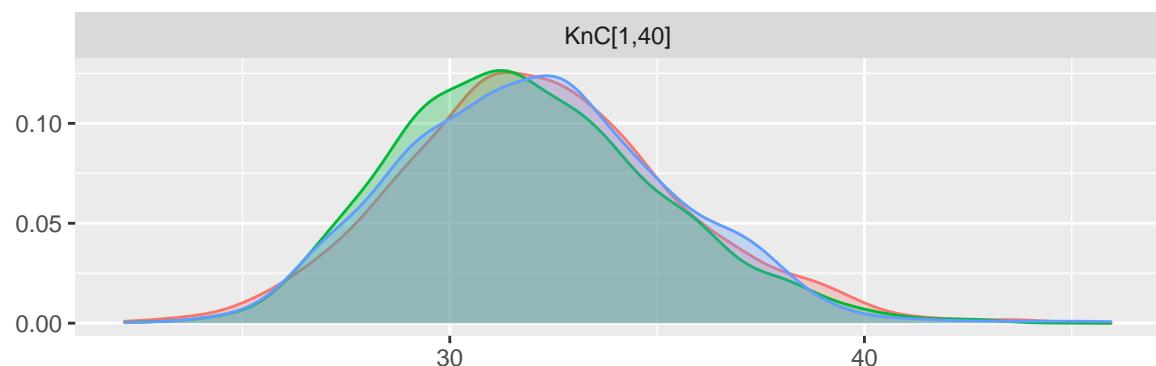
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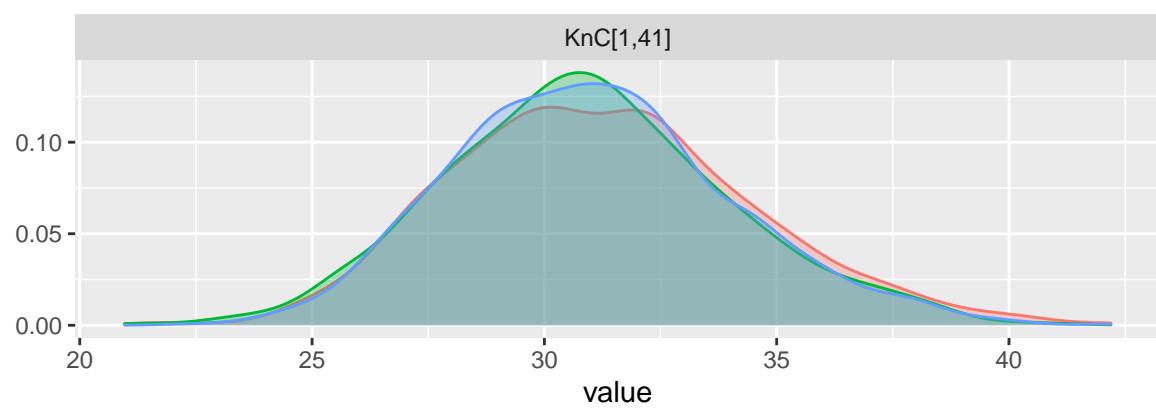
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KnC[1,40]

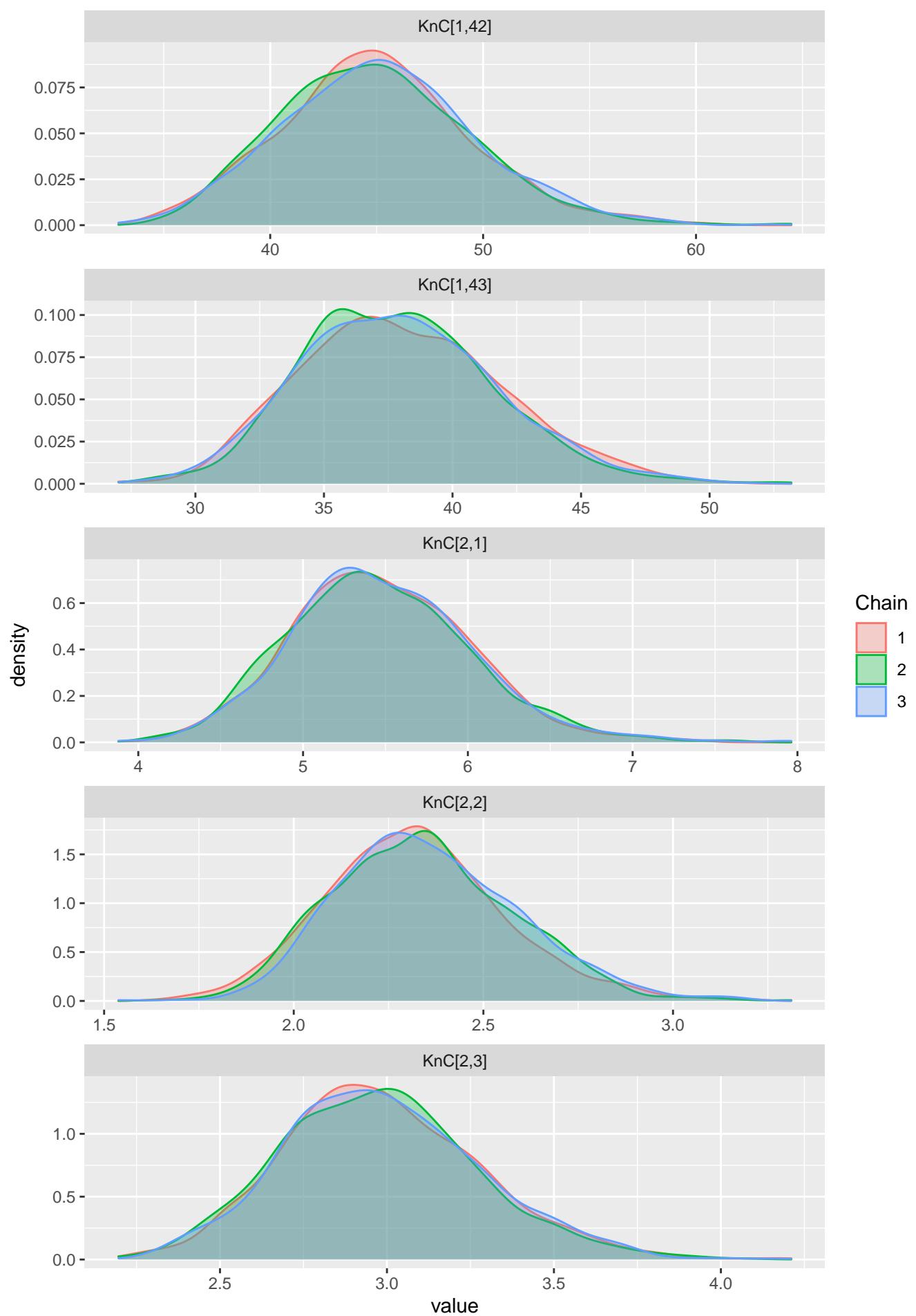


KnC[1,41]

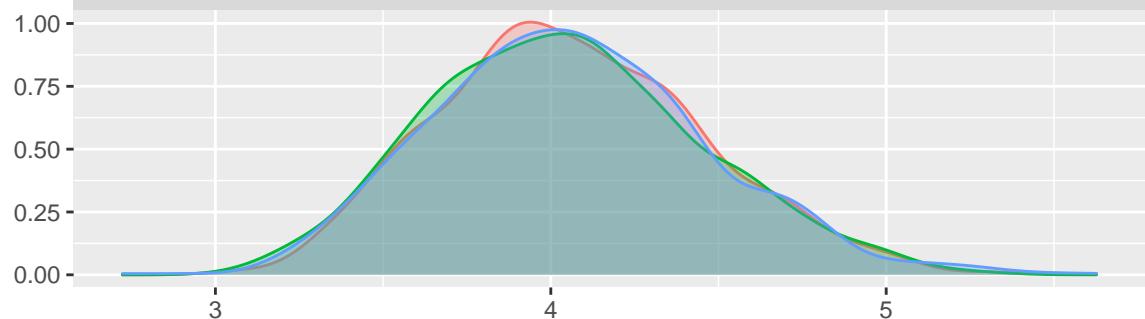


Chain

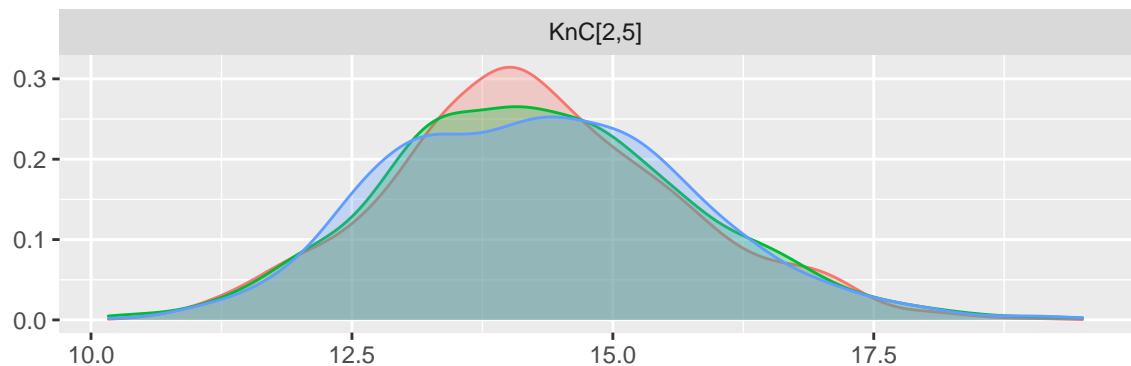
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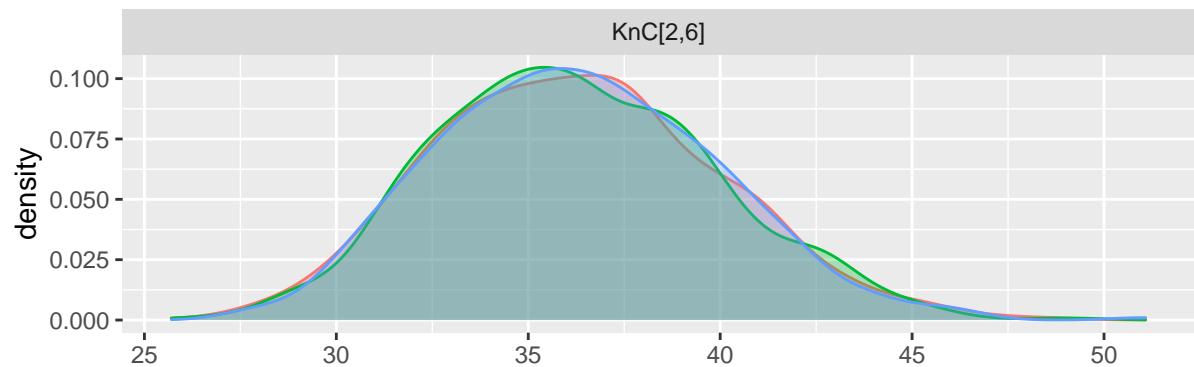
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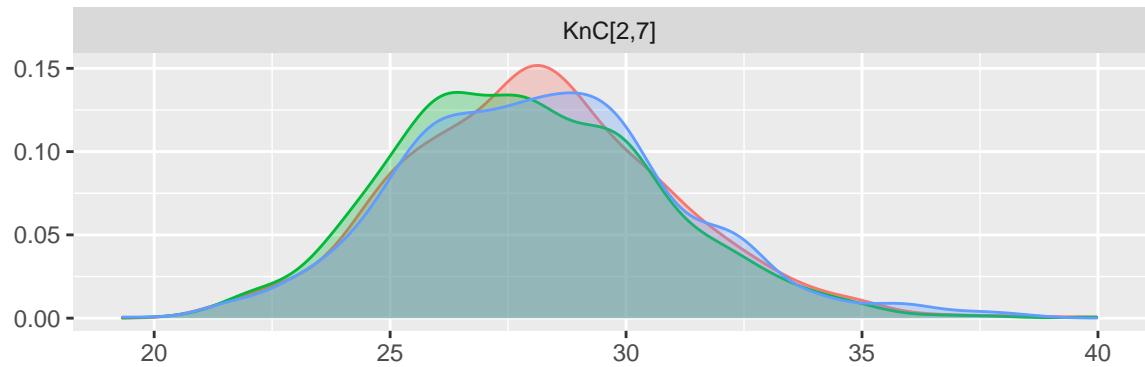
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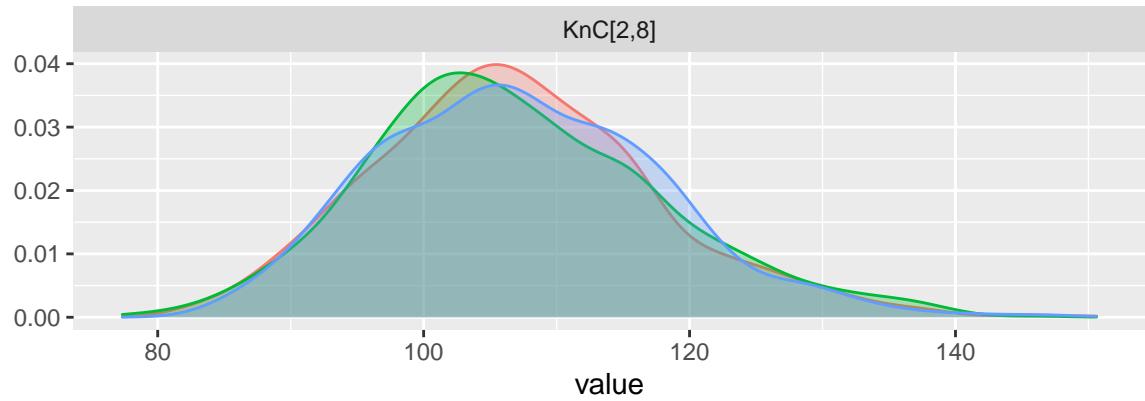
KnC[2,6]



KnC[2,7]



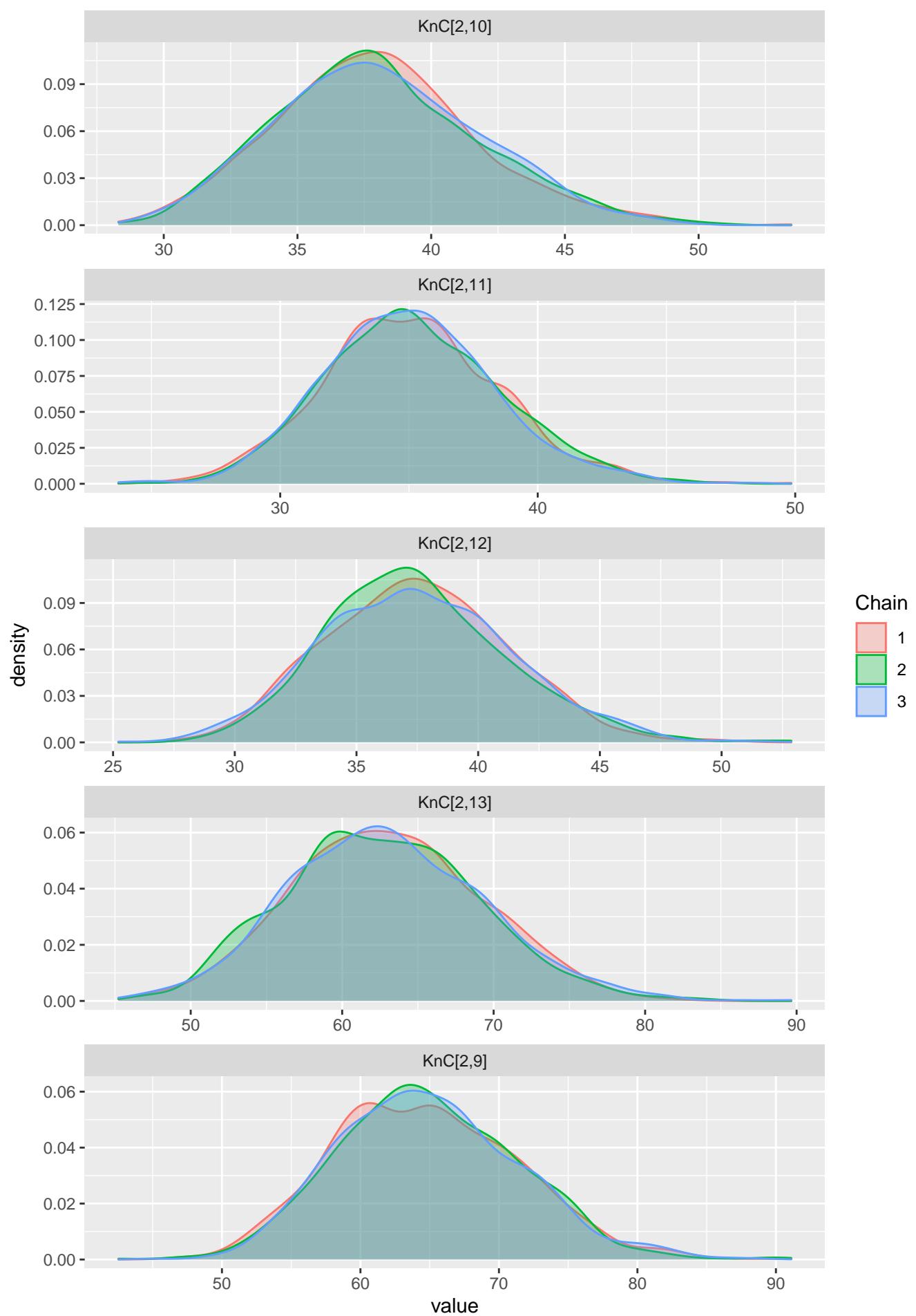
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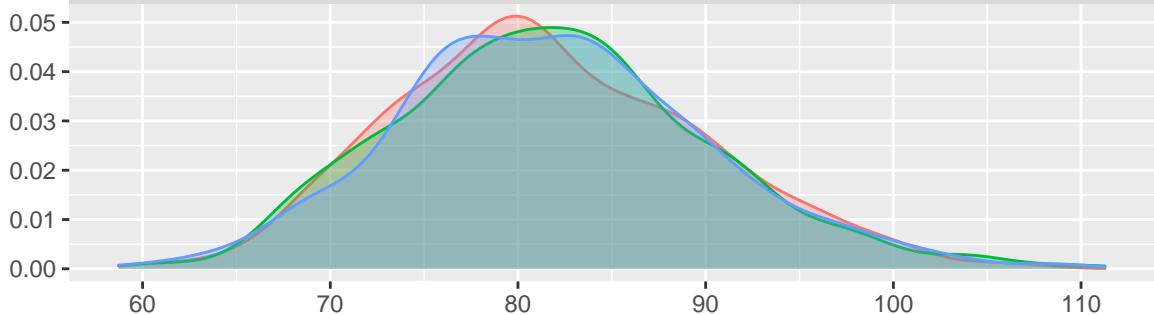
Chain

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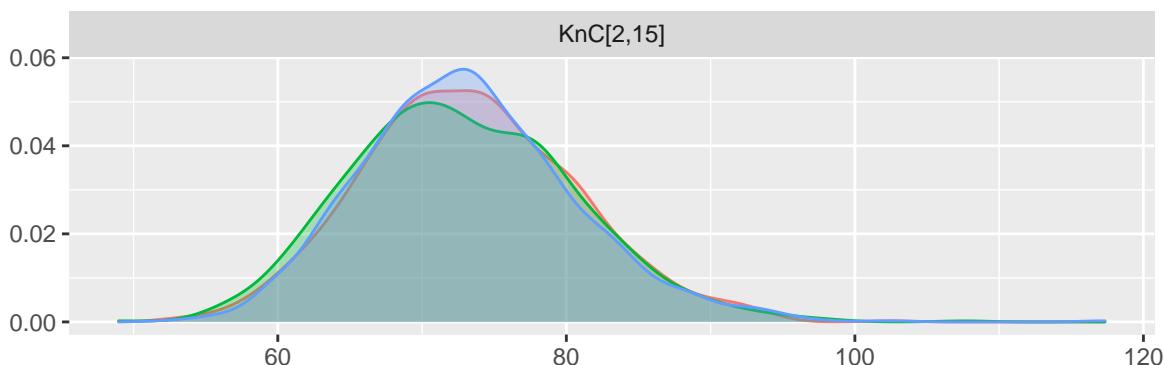
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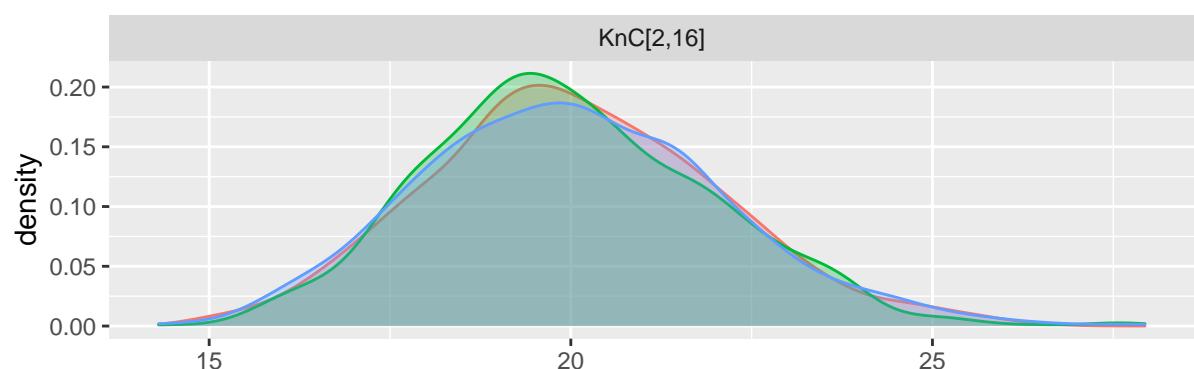
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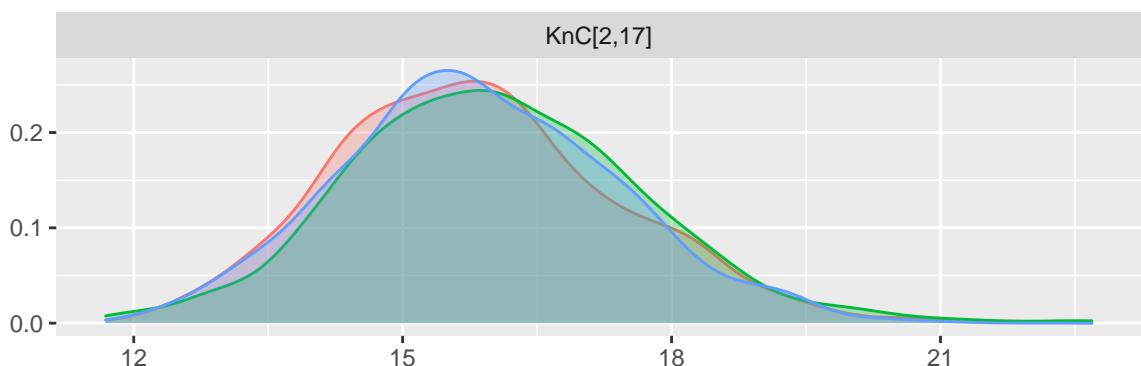
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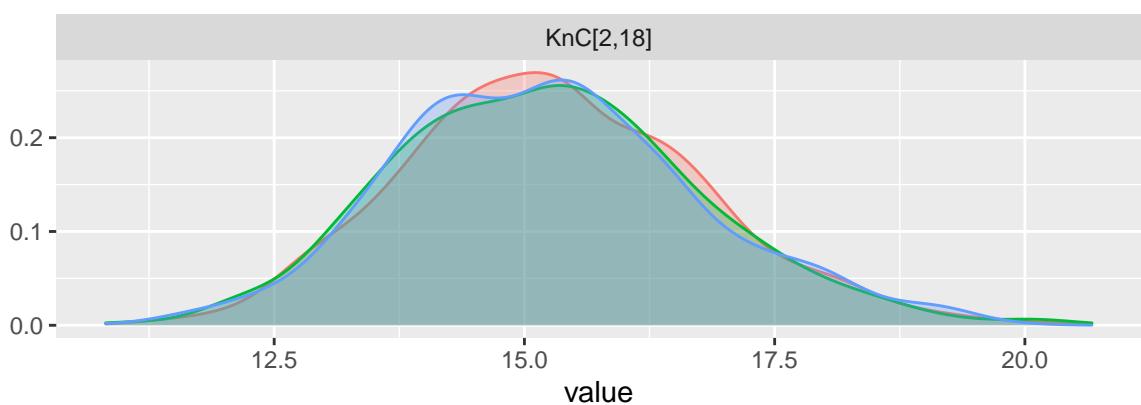
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KnC[2,17]

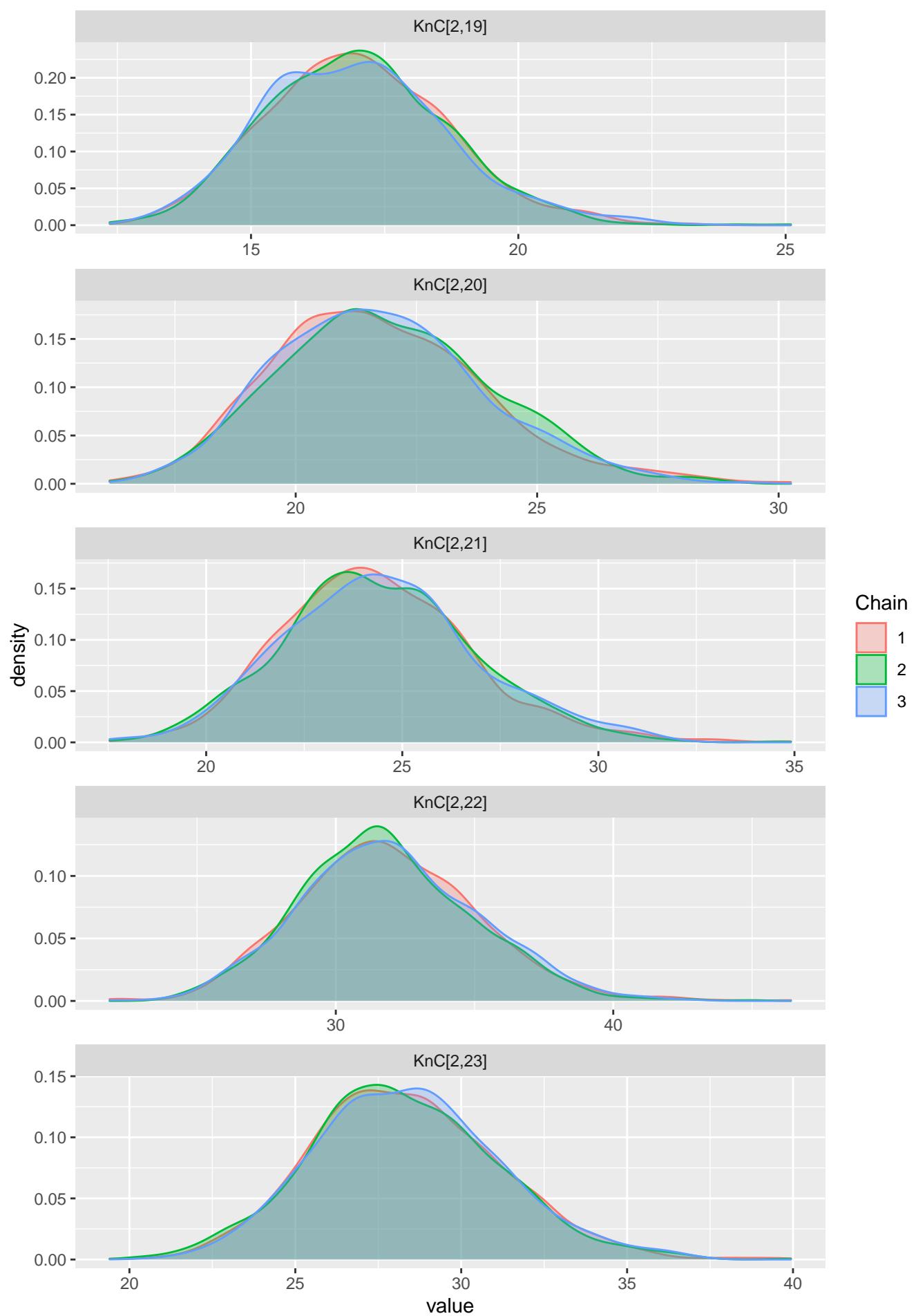


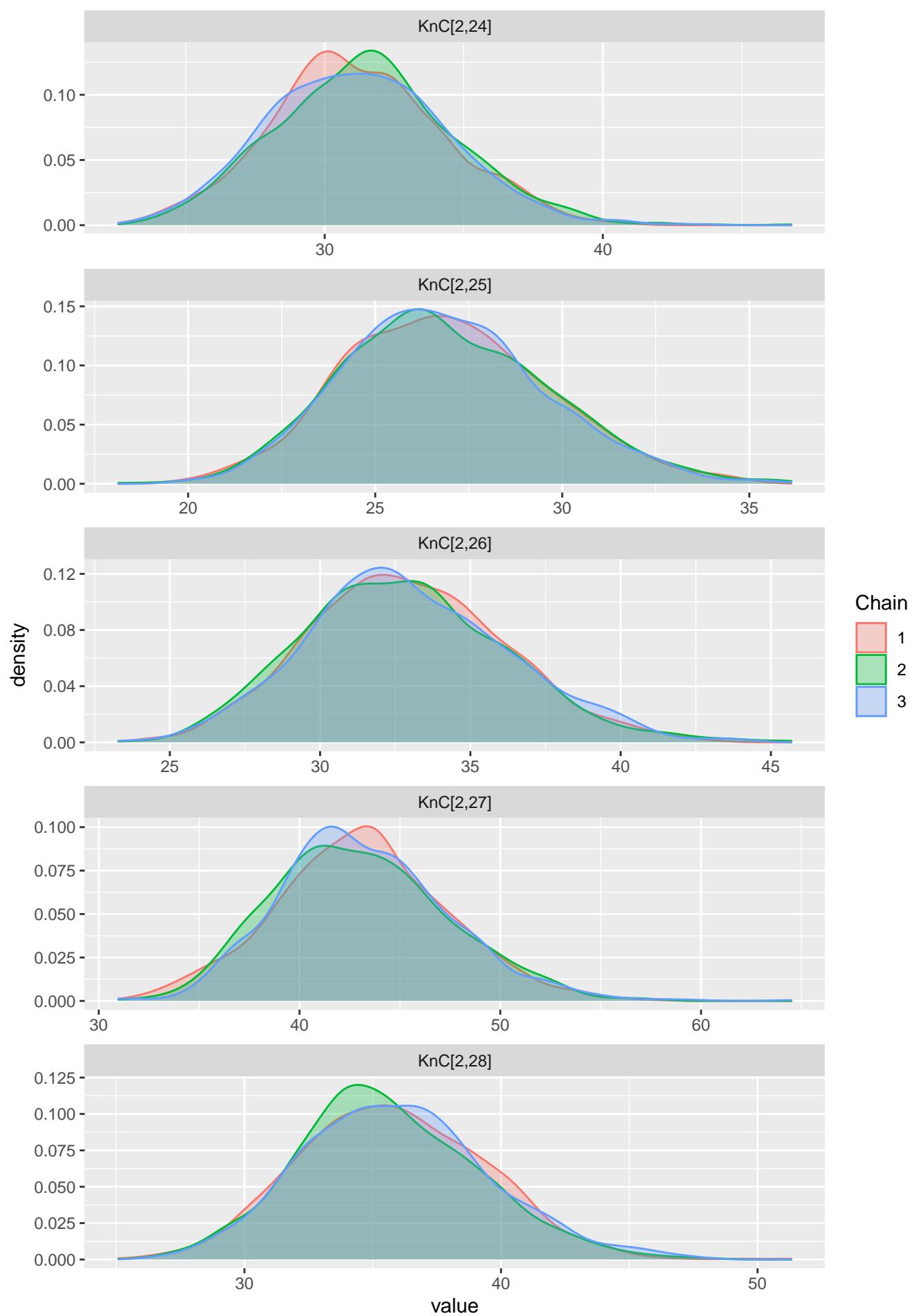
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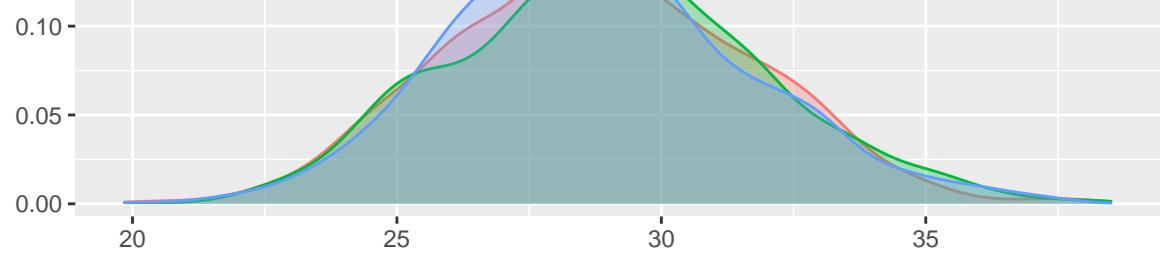
Chain

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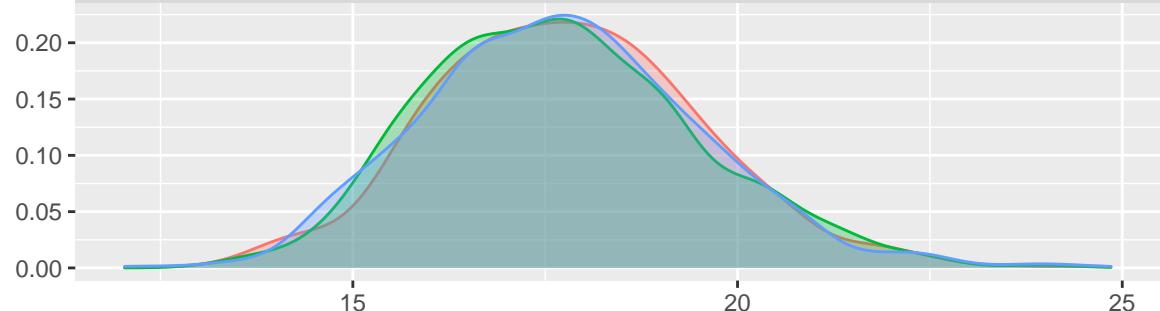




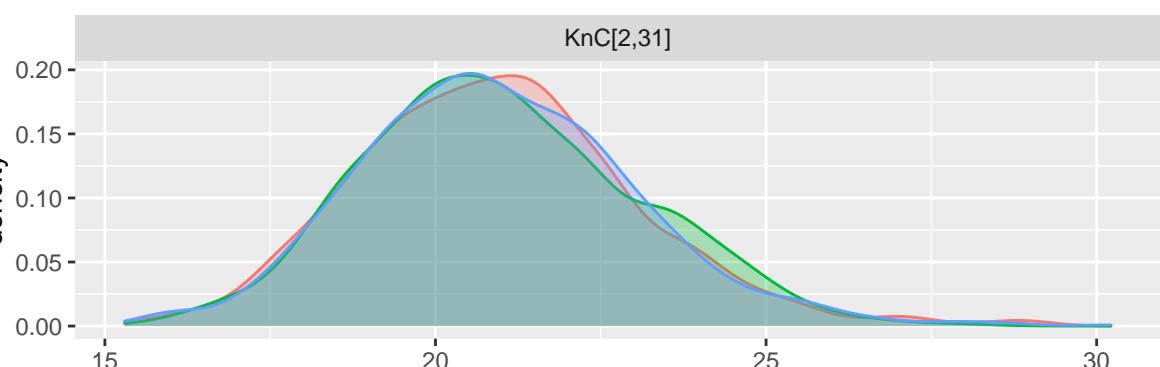
KnC[2,29]



KnC[2,30]



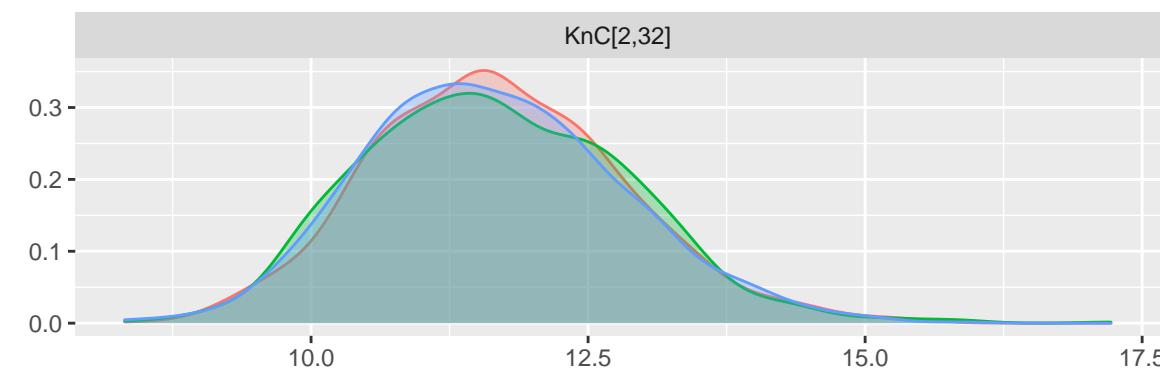
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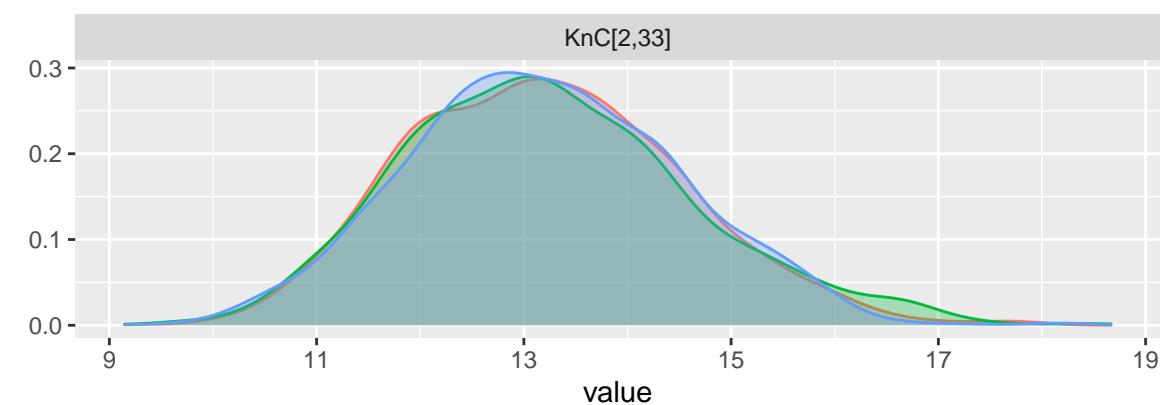
Chain

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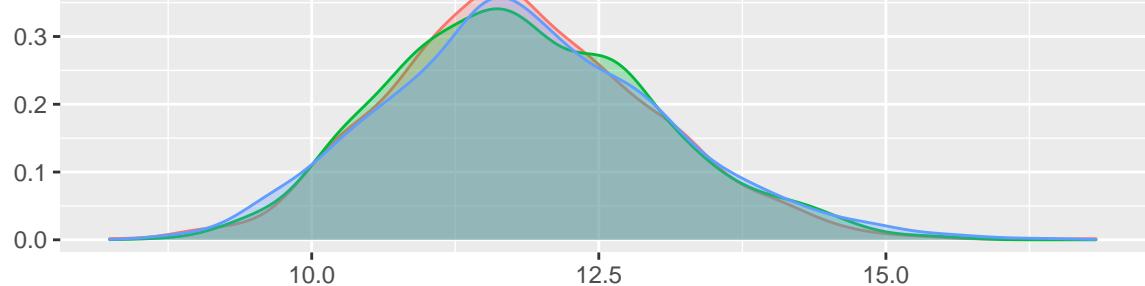
KnC[2,32]



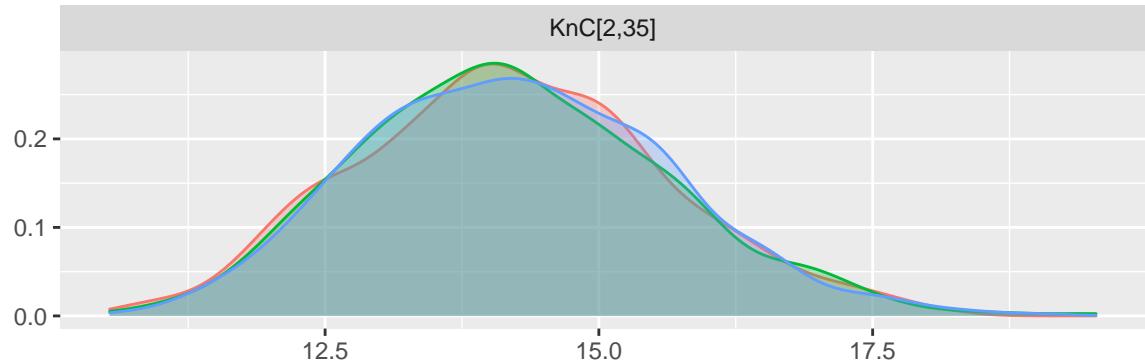
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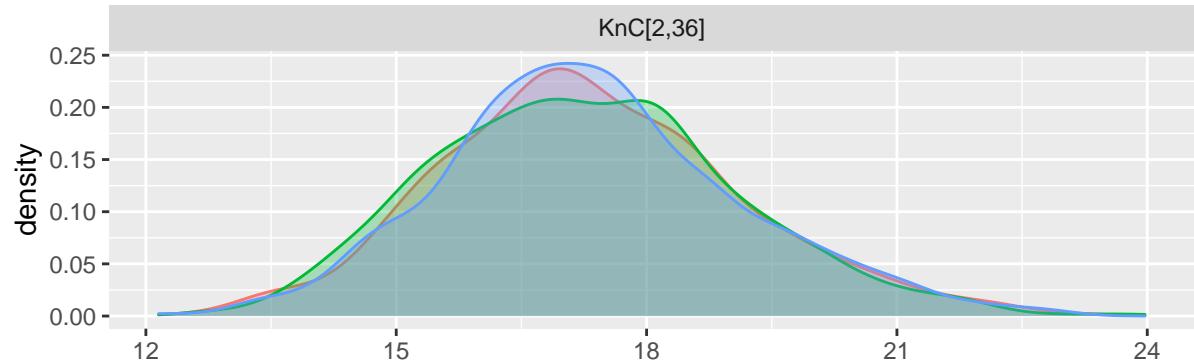
KnC[2,34]



KnC[2,35]



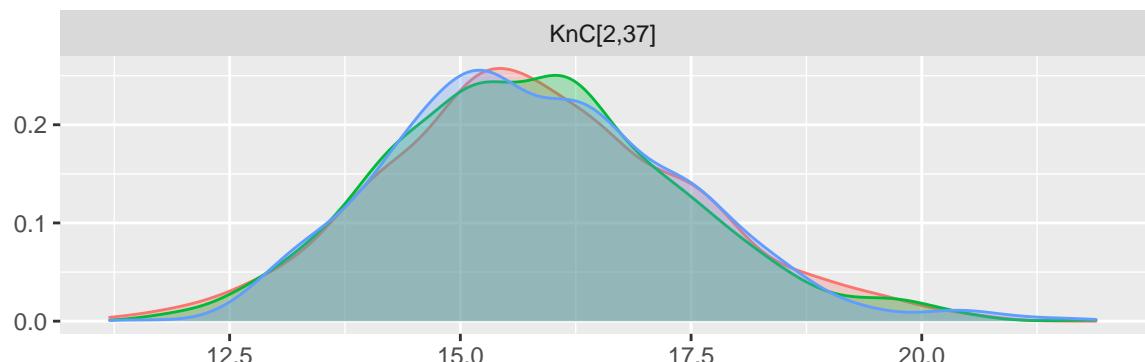
KnC[2,36]



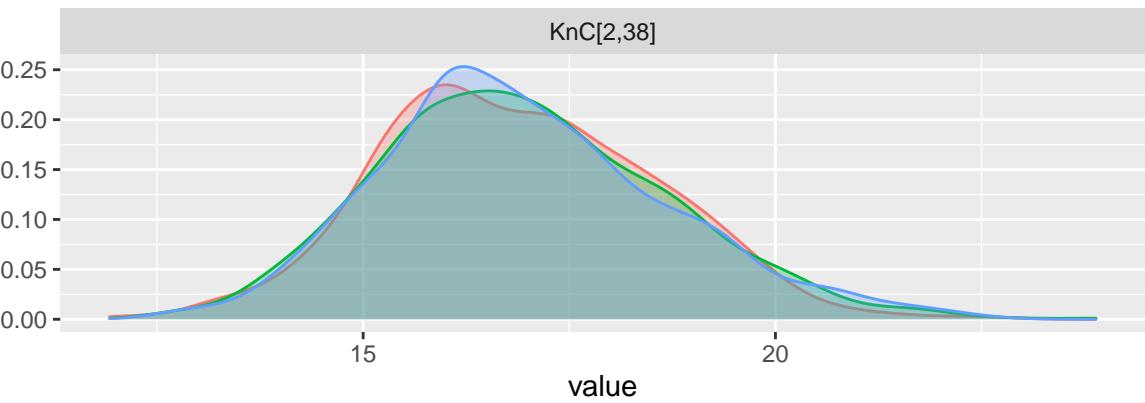
Chain

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KnC[2,37]



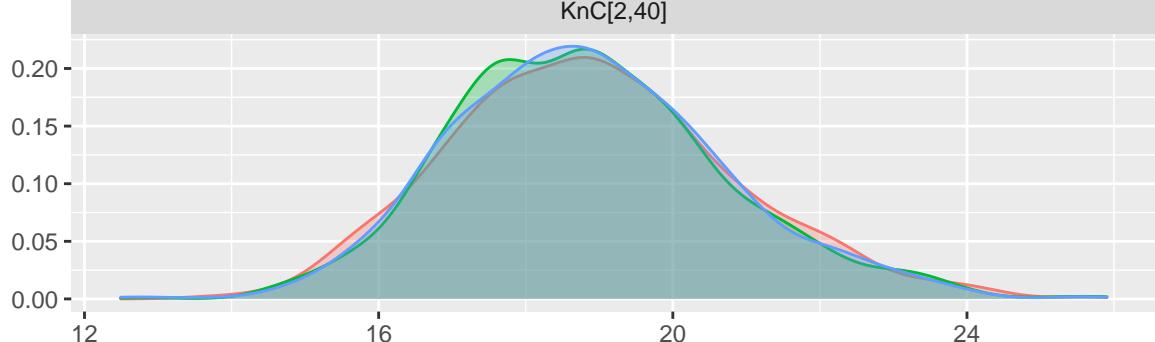
KnC[2,38]



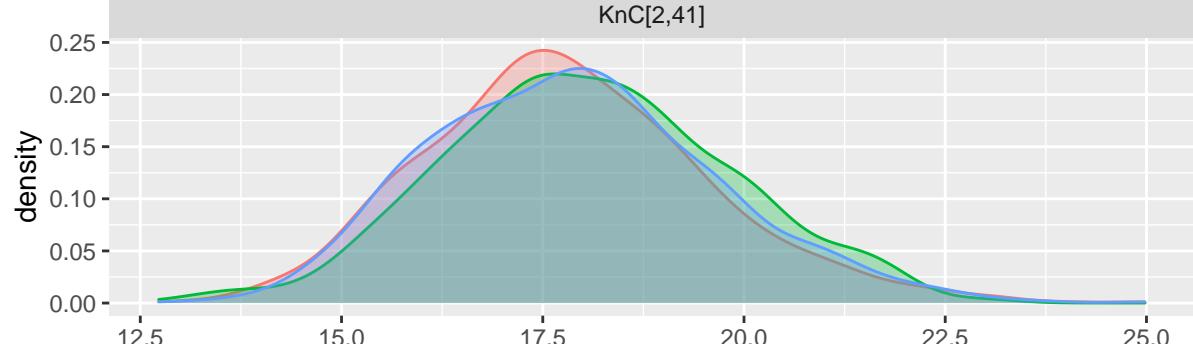
KnC[2,39]



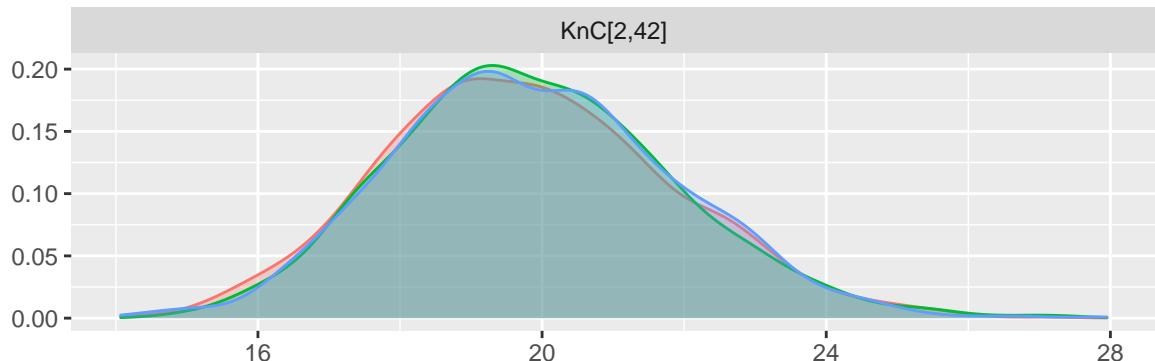
KnC[2,40]



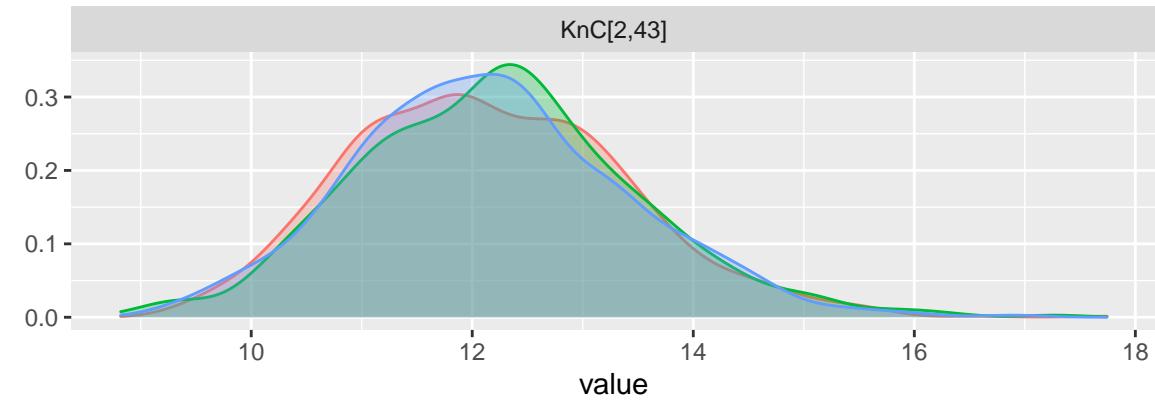
KnC[2,41]



KnC[2,42]

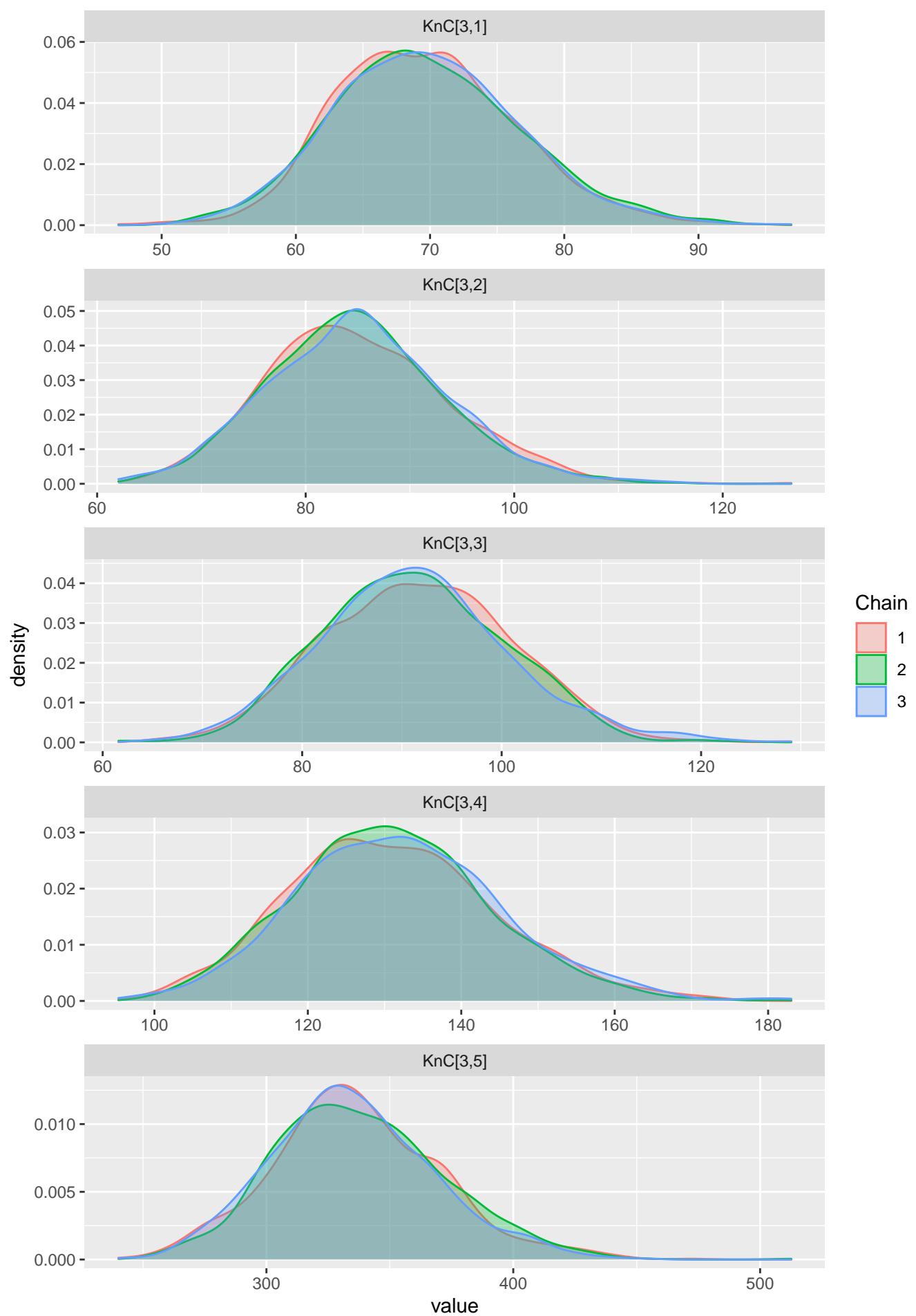


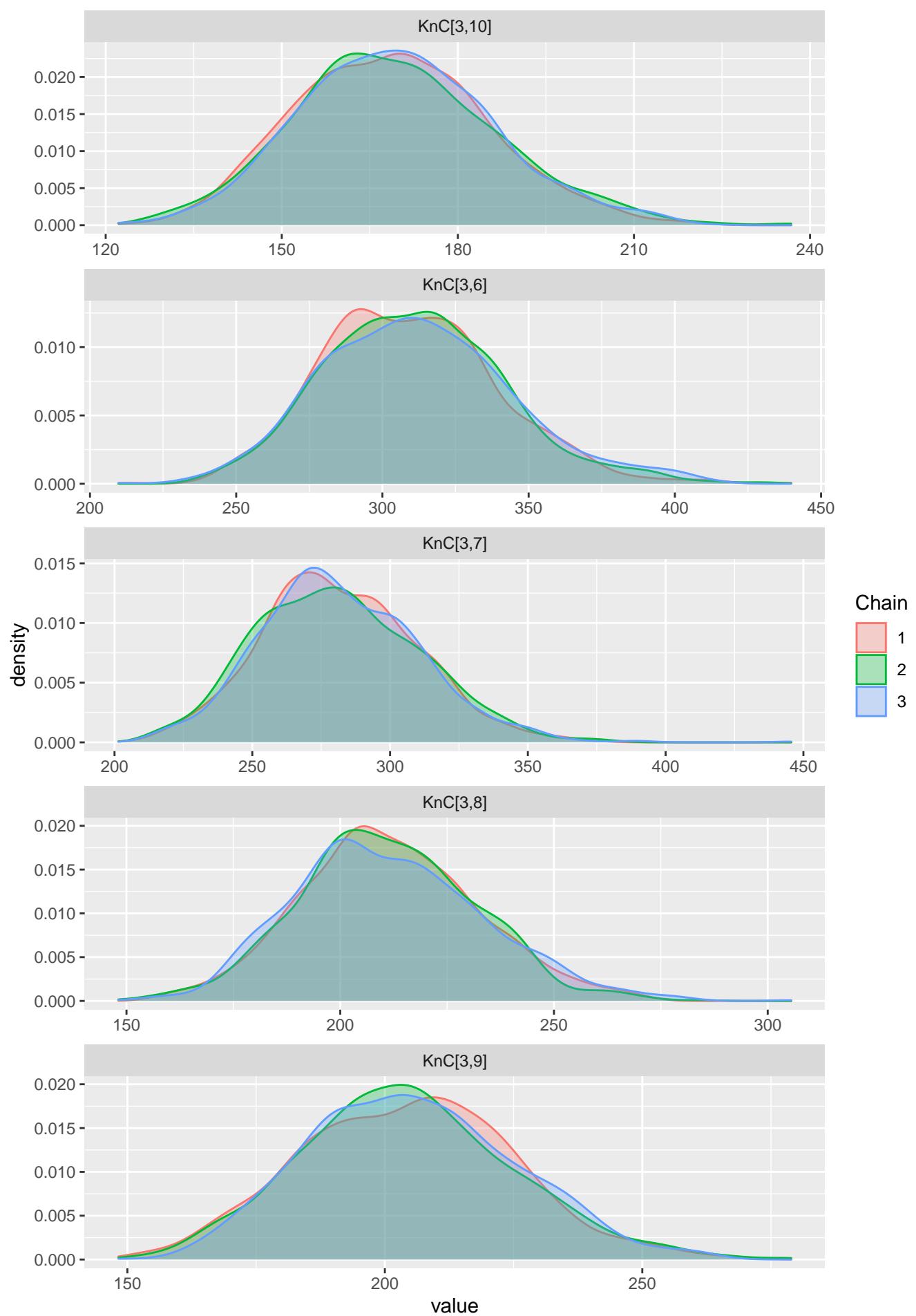
KnC[2,43]

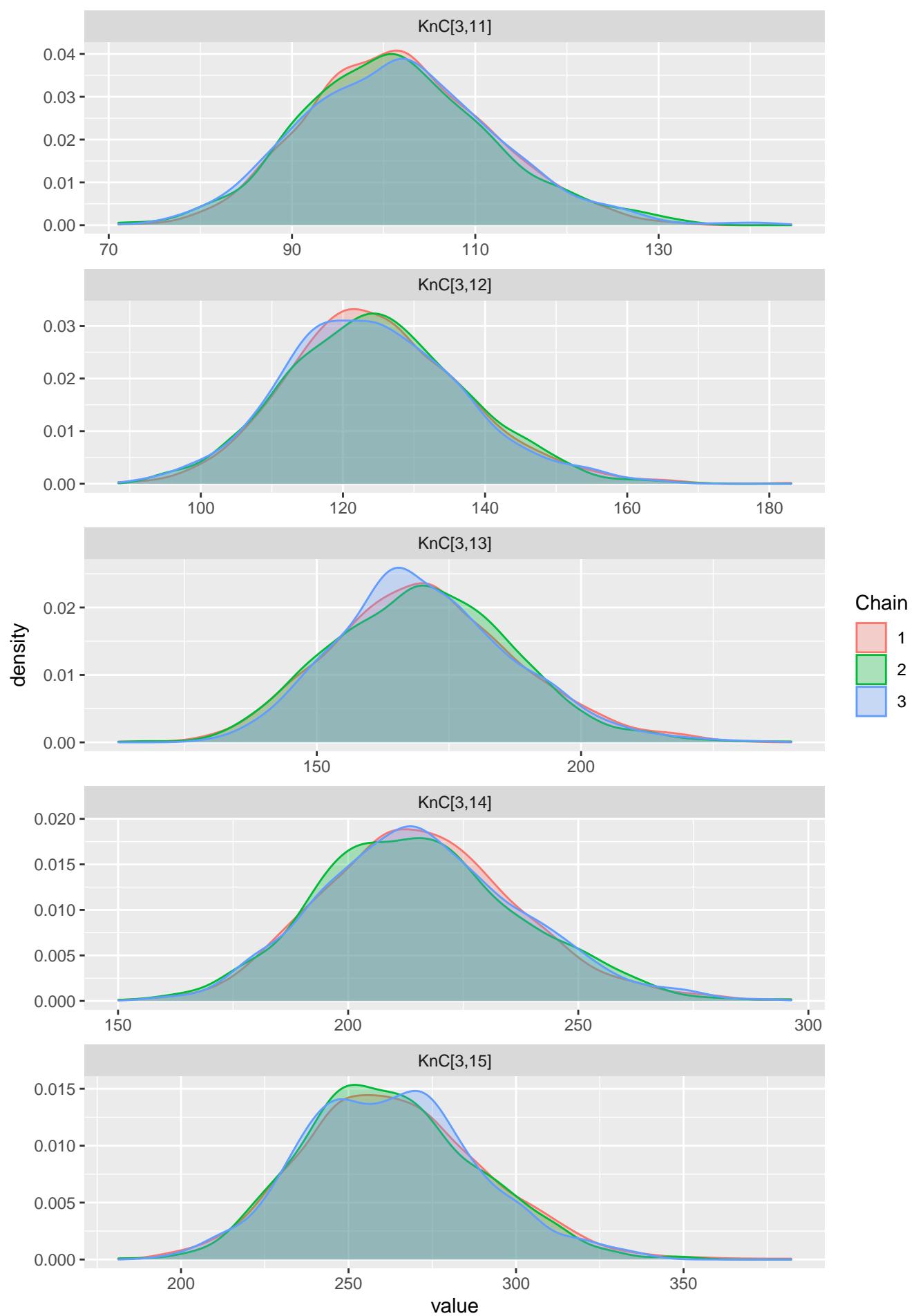


Chain

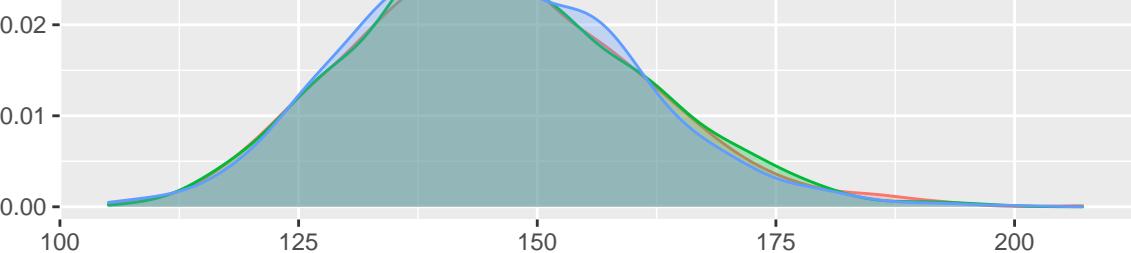
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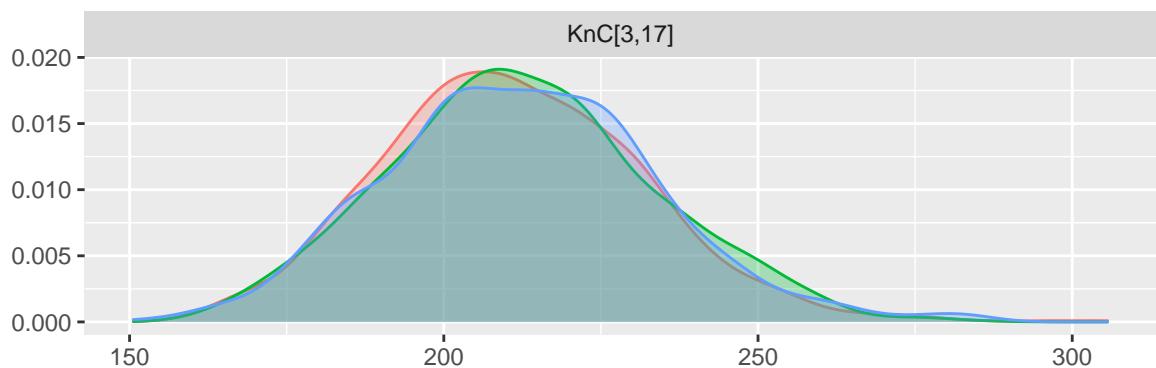




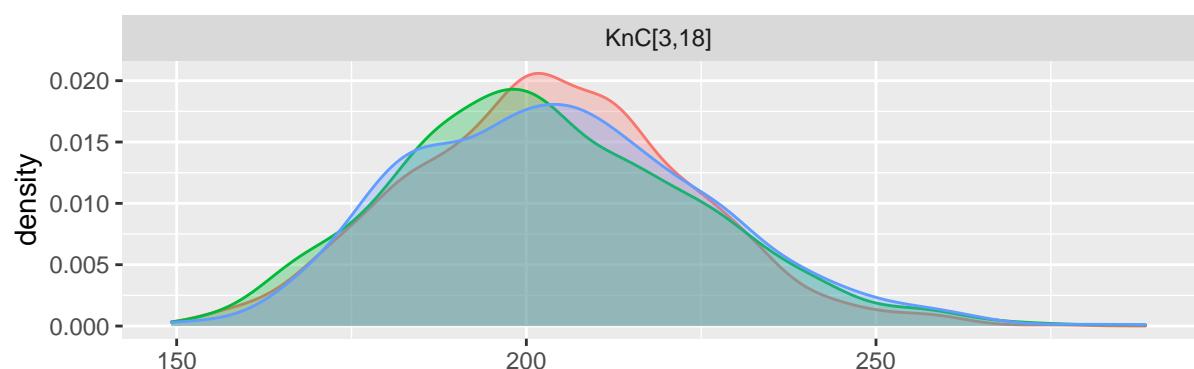
KnC[3,16]



KnC[3,17]



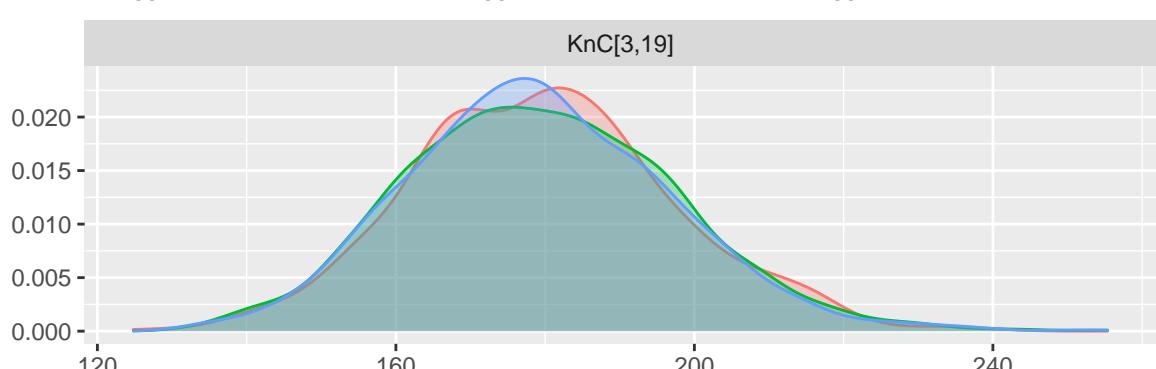
KnC[3,18]



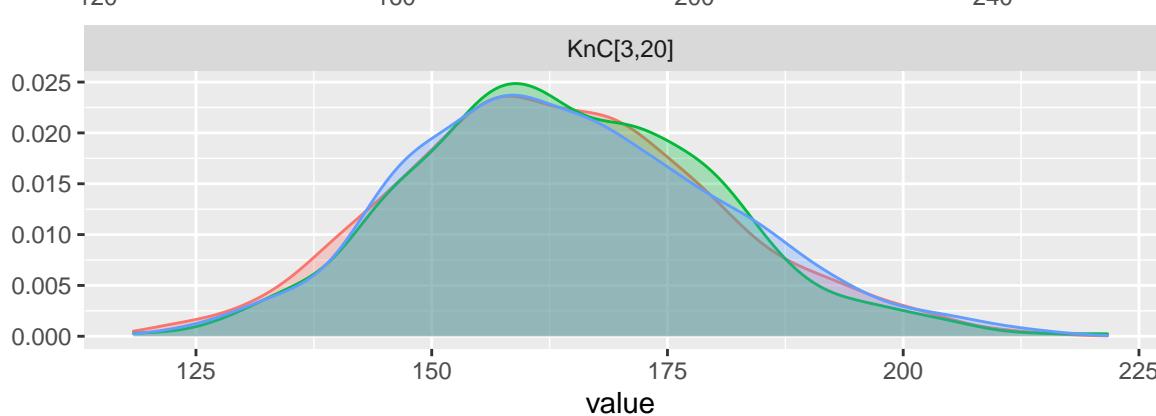
Chain

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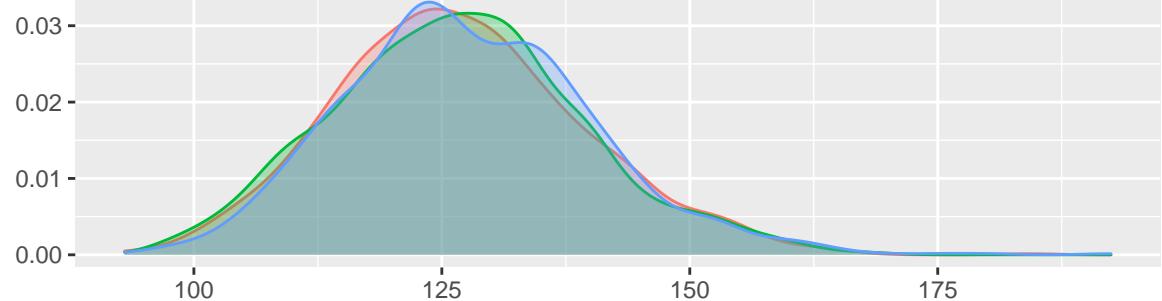
KnC[3,19]



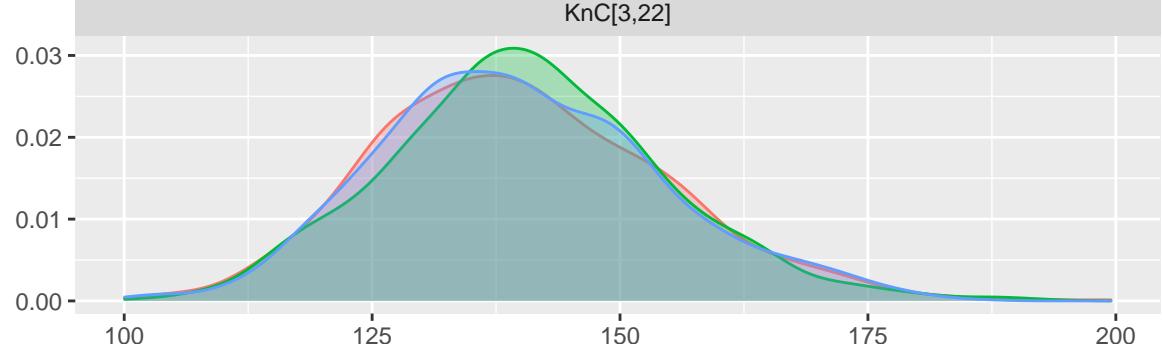
KnC[3,20]



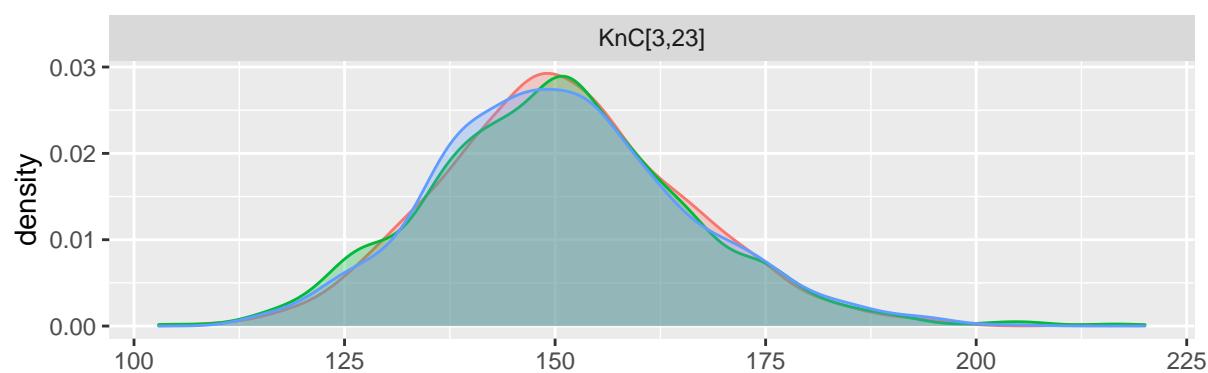
KnC[3,21]



KnC[3,22]



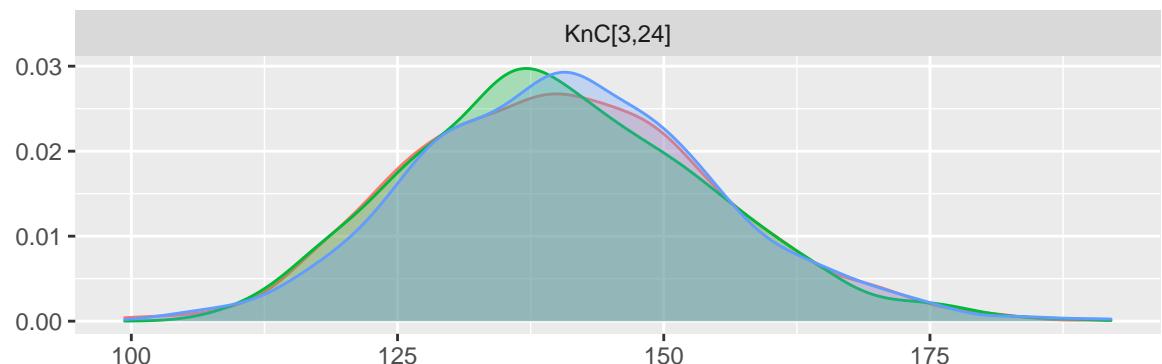
KnC[3,23]



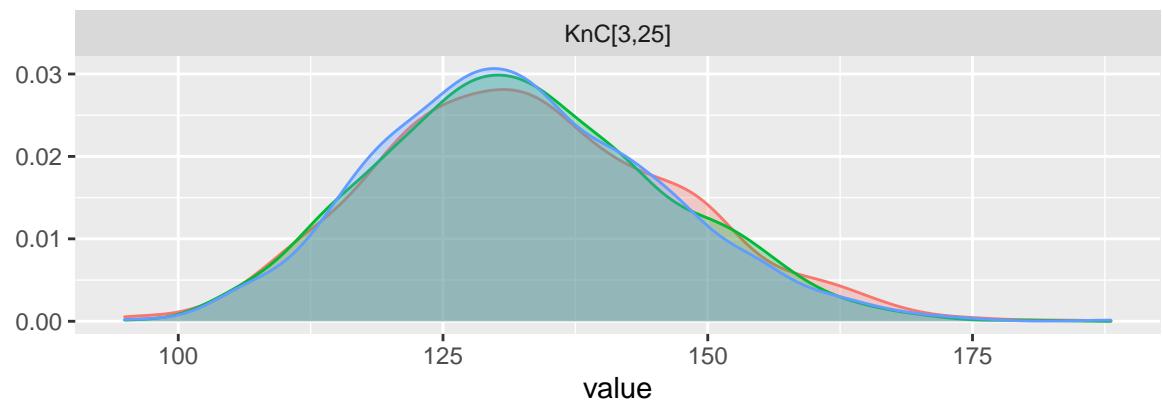
Chain

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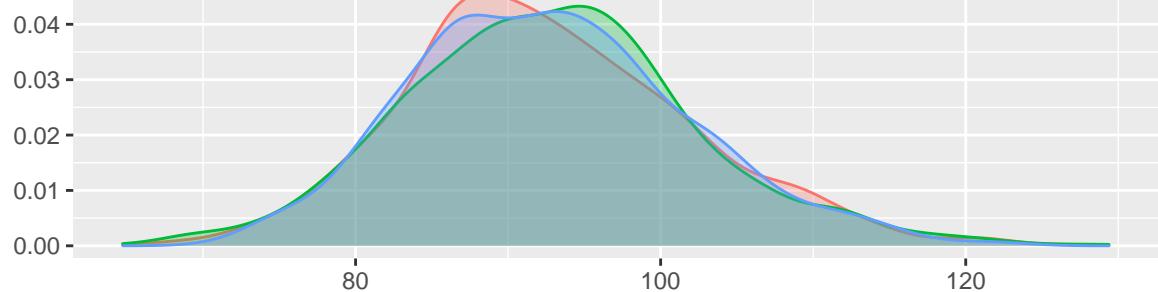
KnC[3,24]



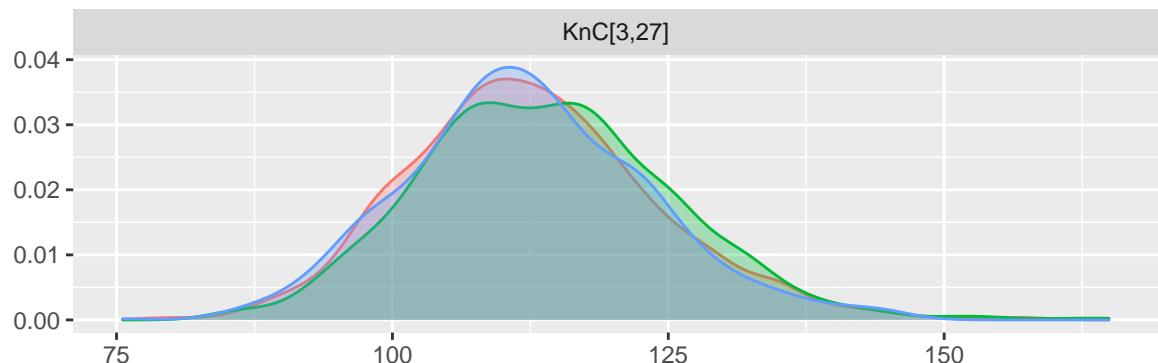
KnC[3,25]



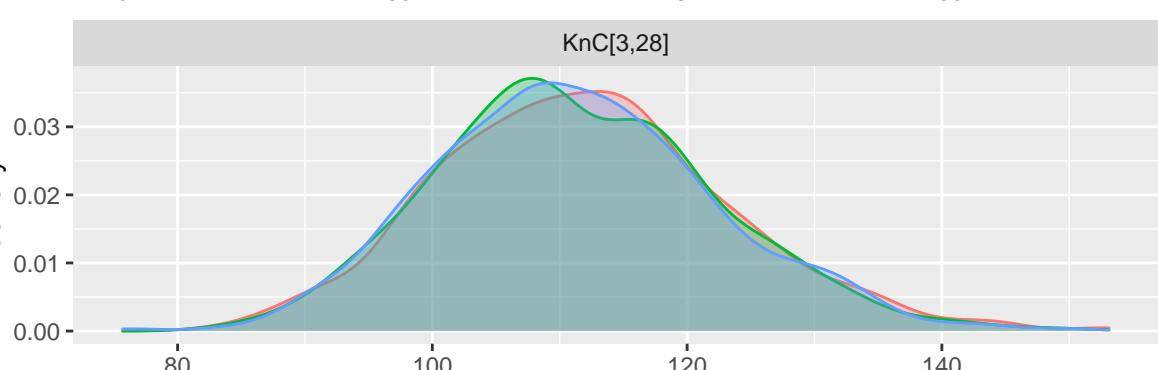
KnC[3,26]



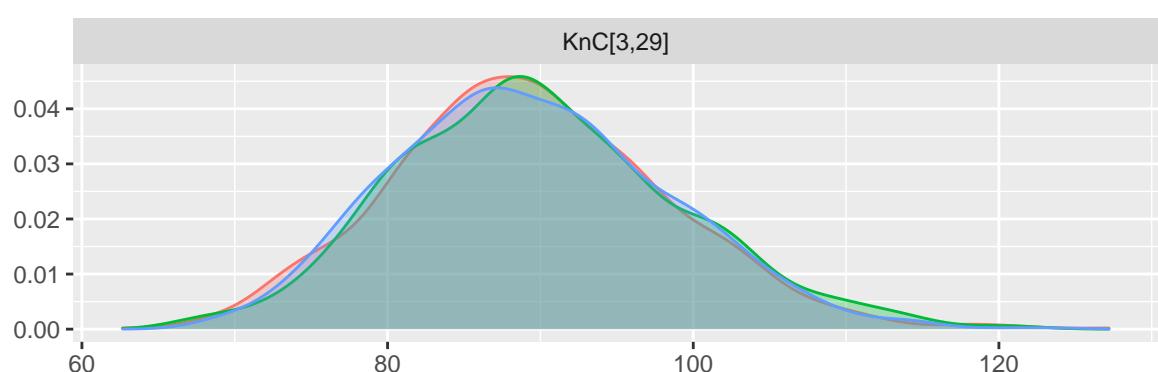
KnC[3,27]



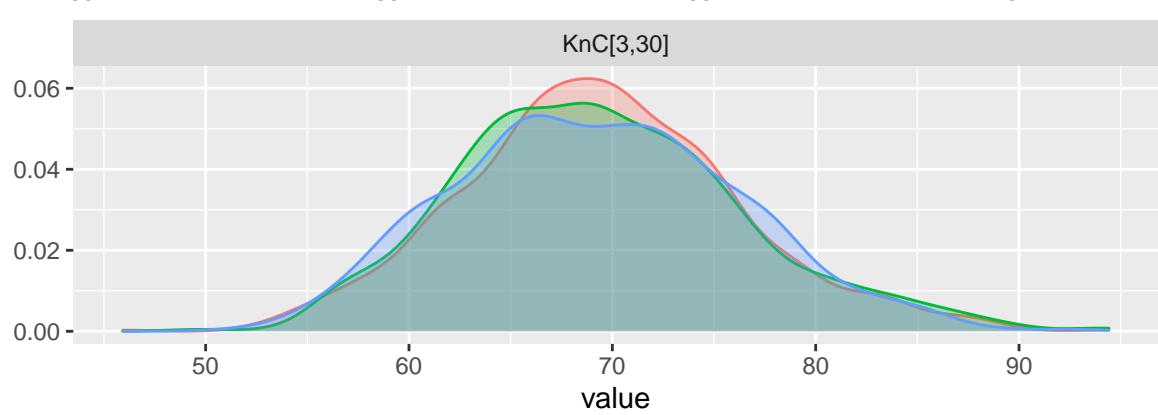
KnC[3,28]



KnC[3,29]

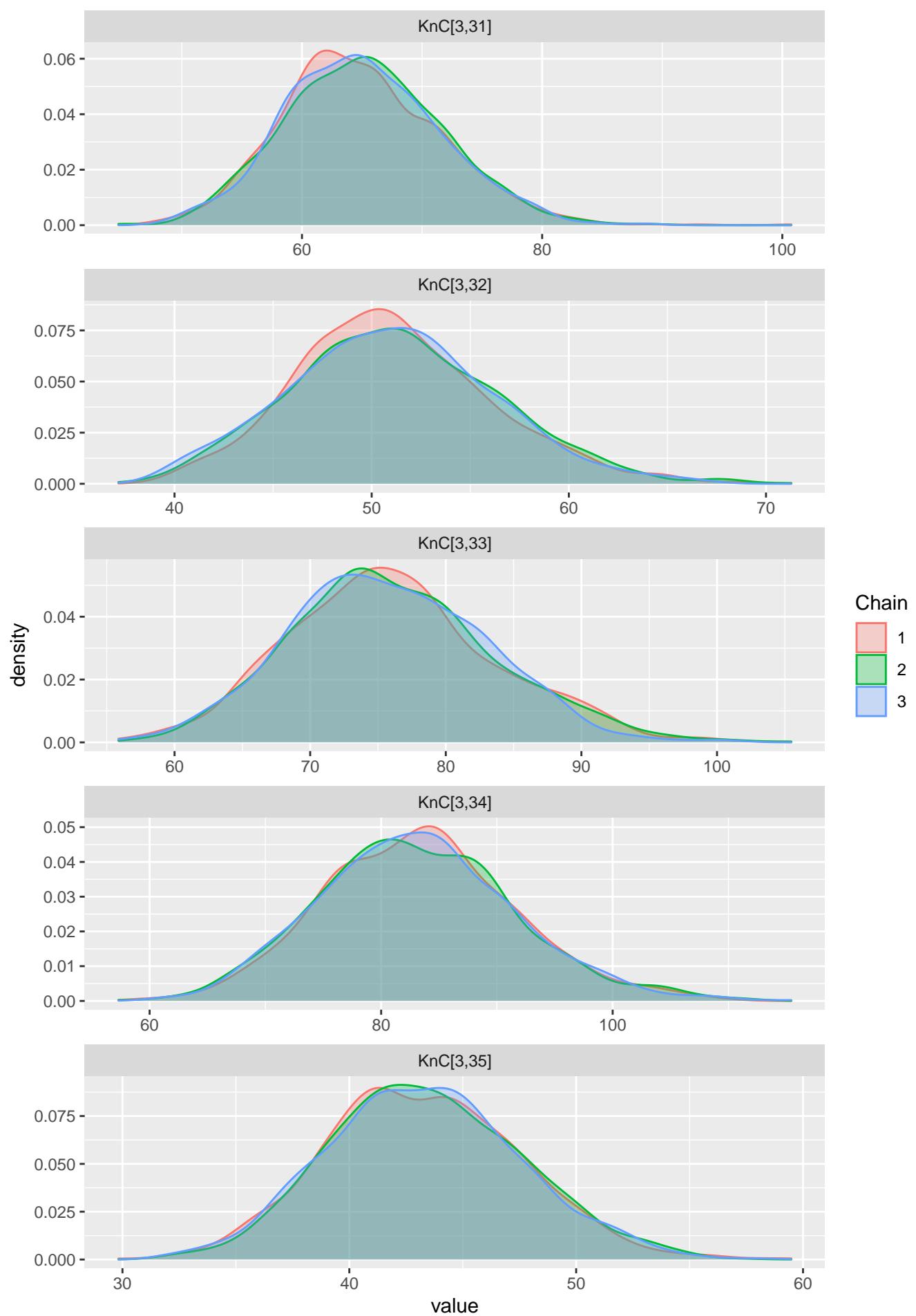


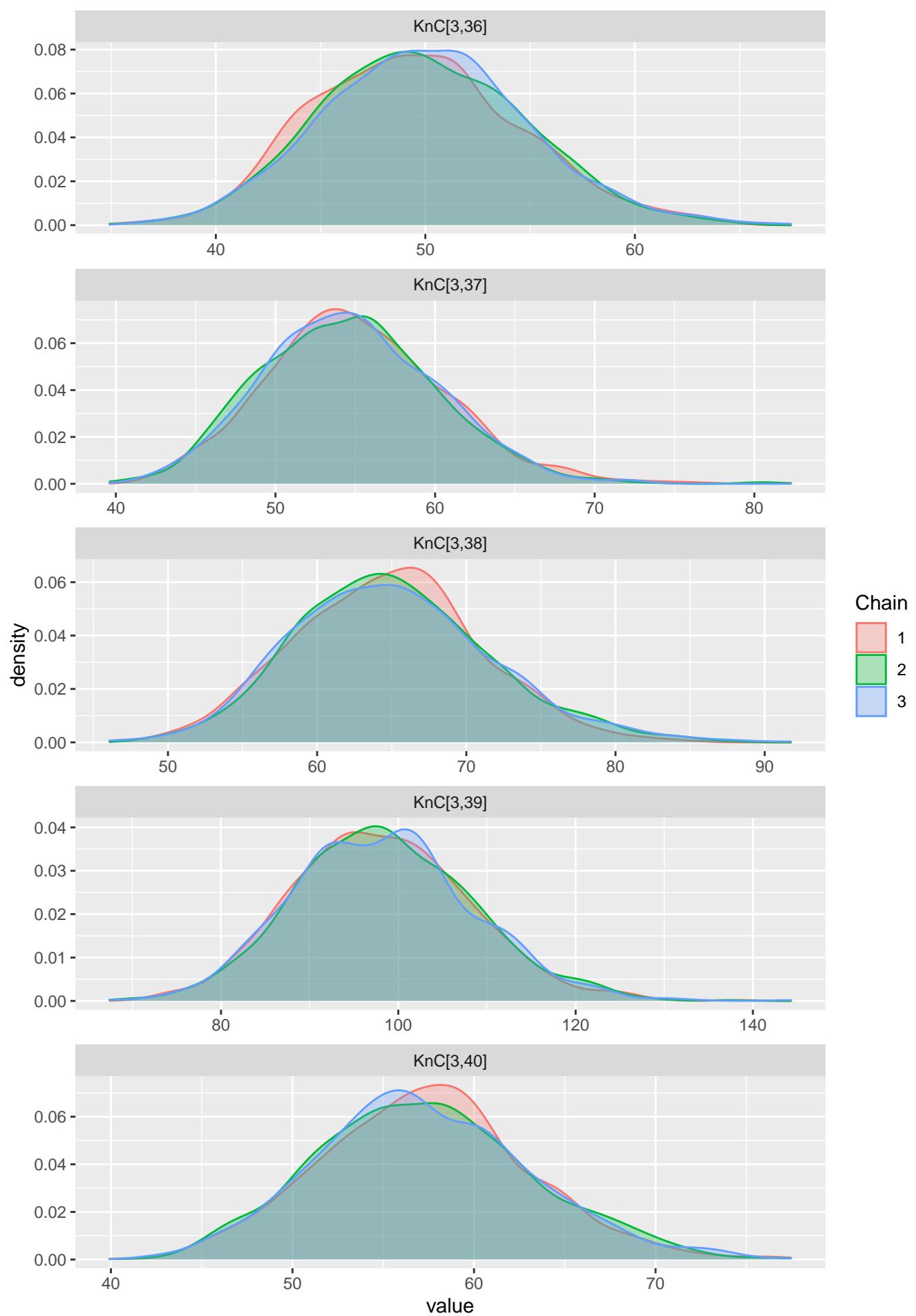
KnC[3,30]



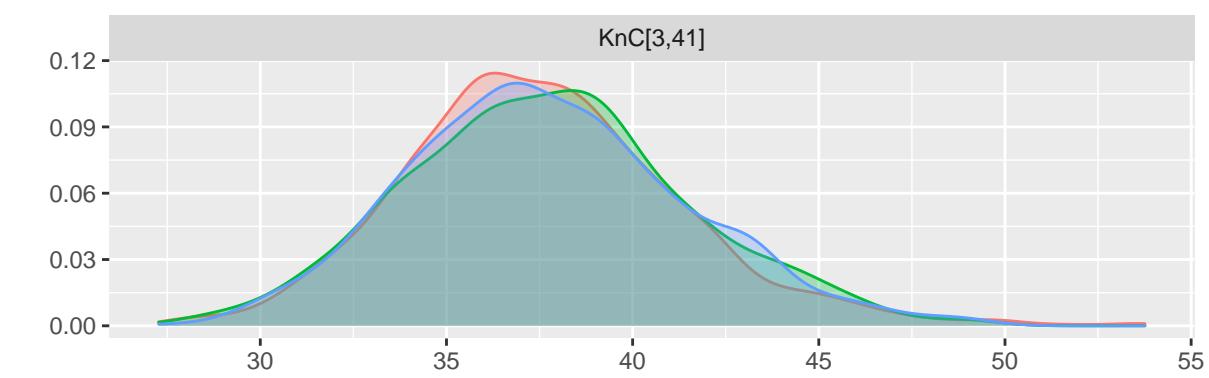
Chain

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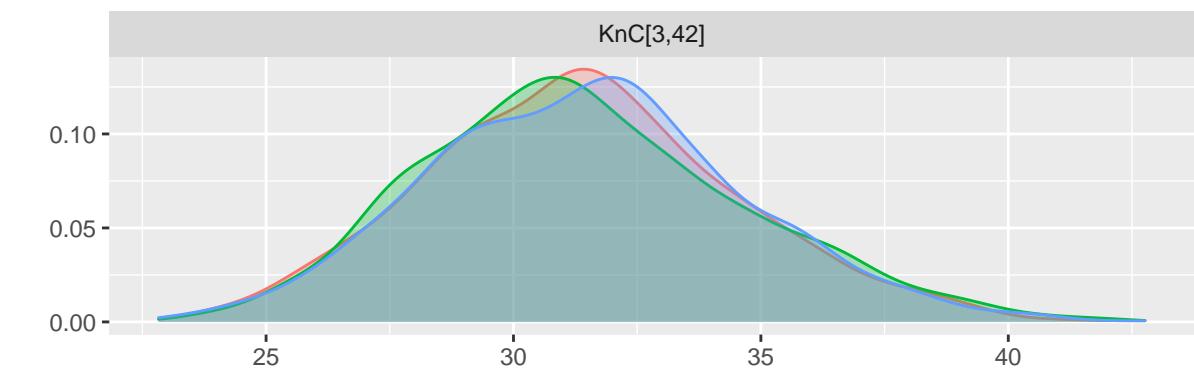




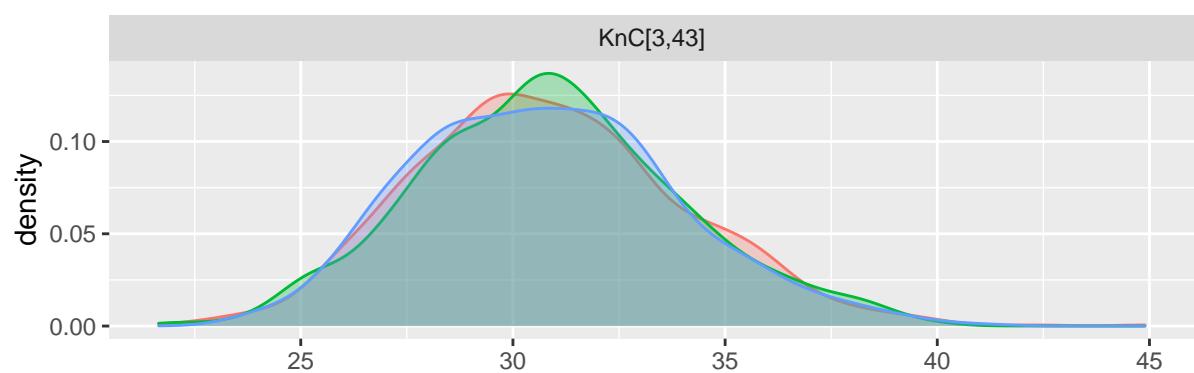
KnC[3,41]



KnC[3,42]



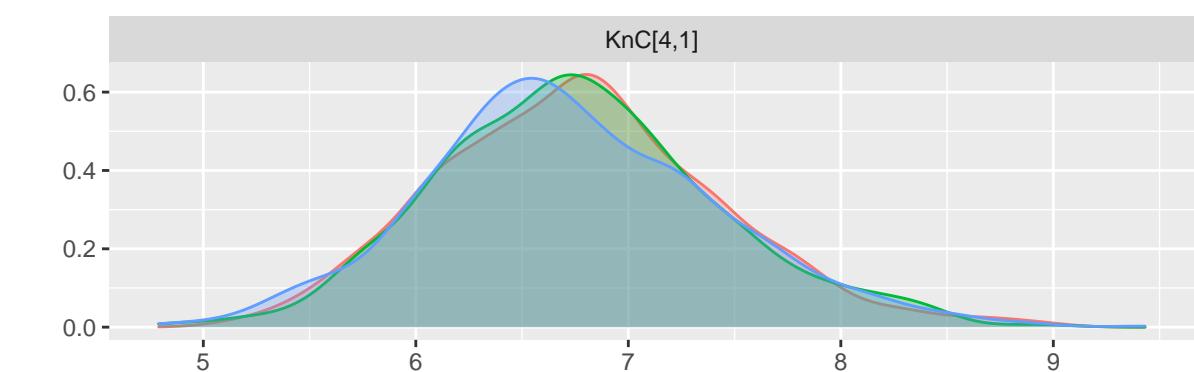
KnC[3,43]



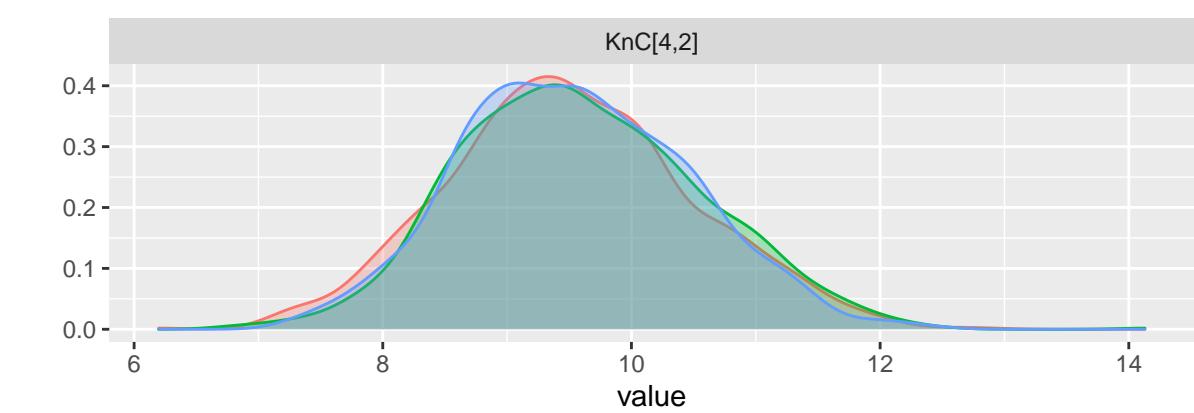
Chain

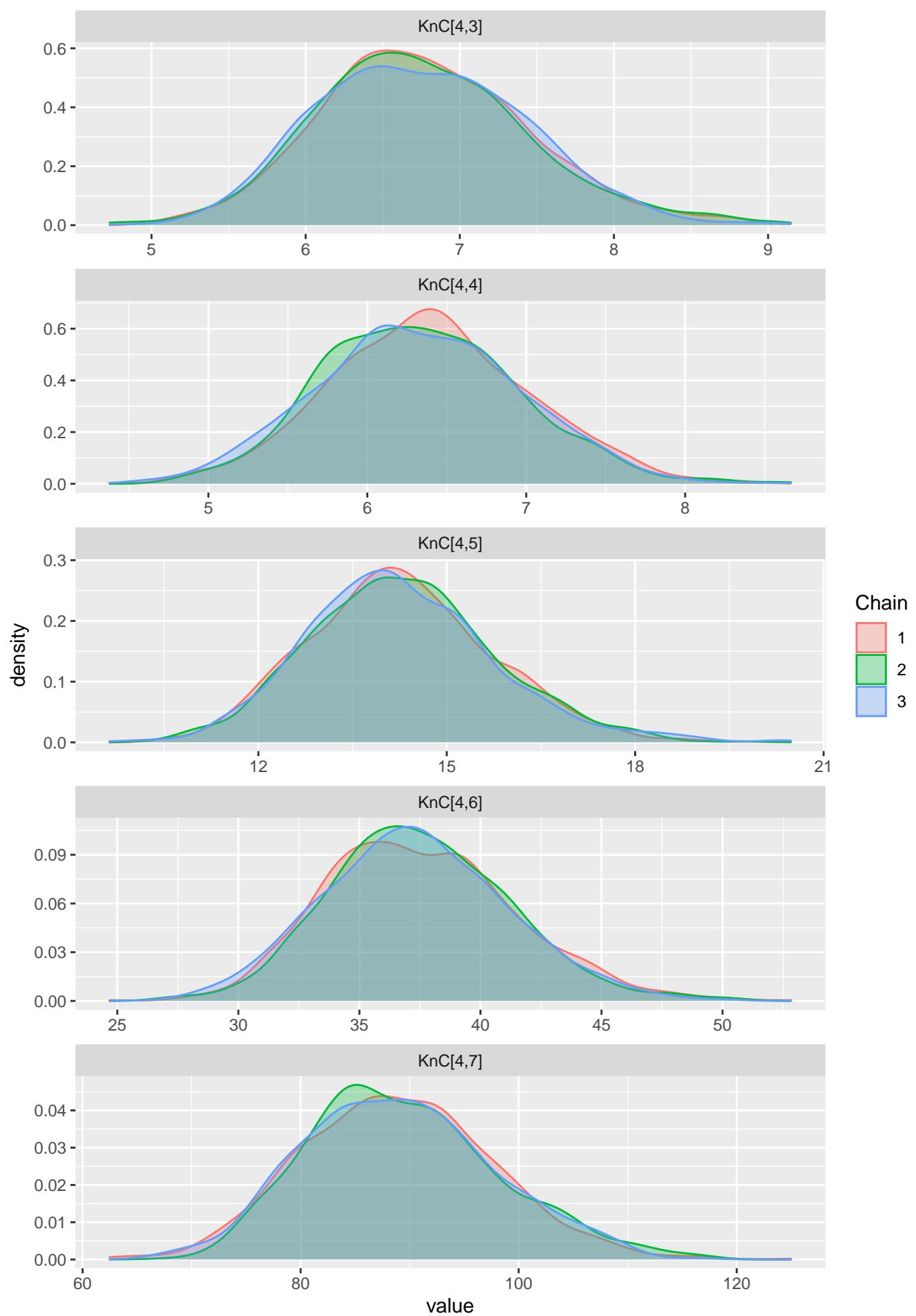
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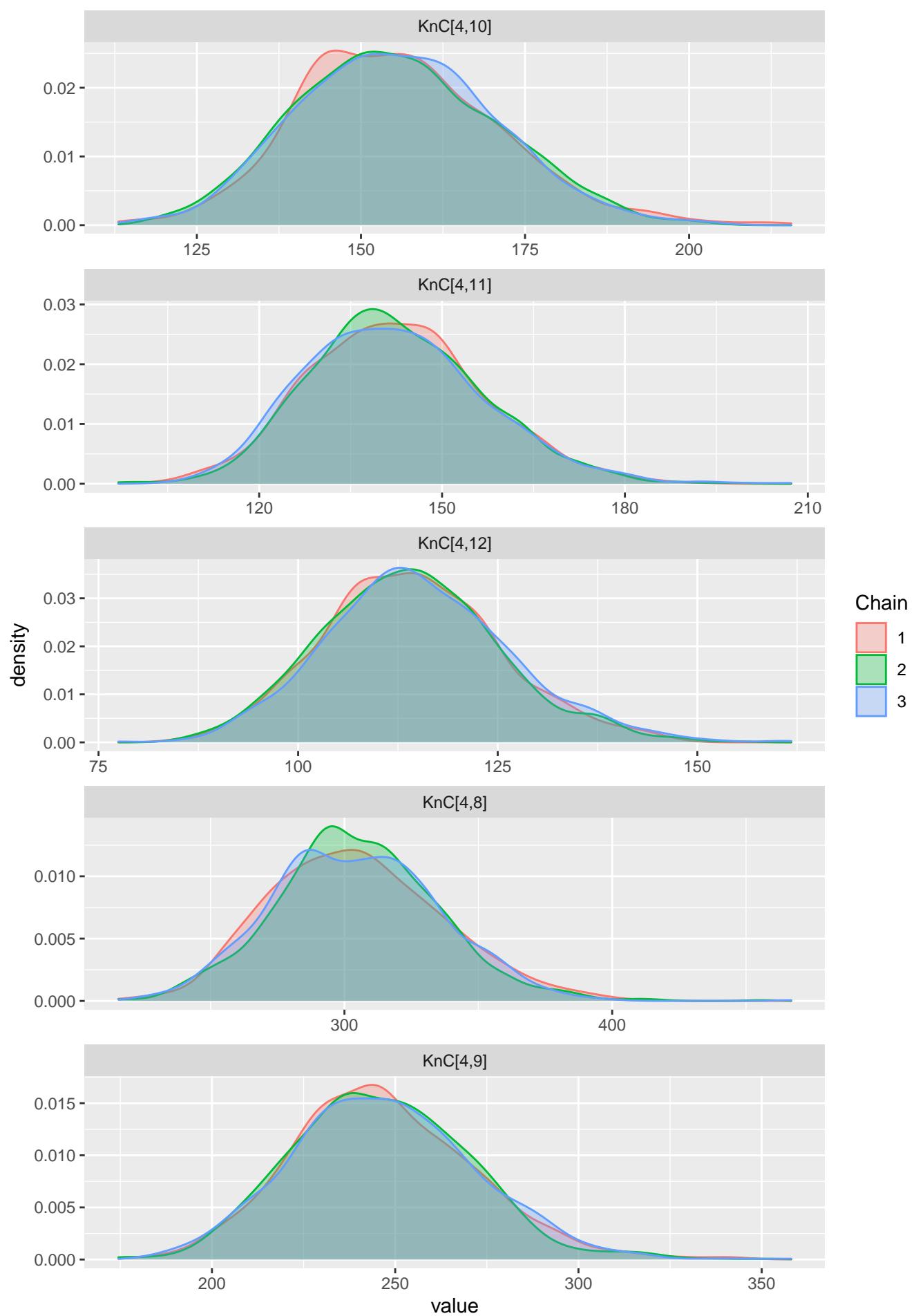
KnC[4,1]

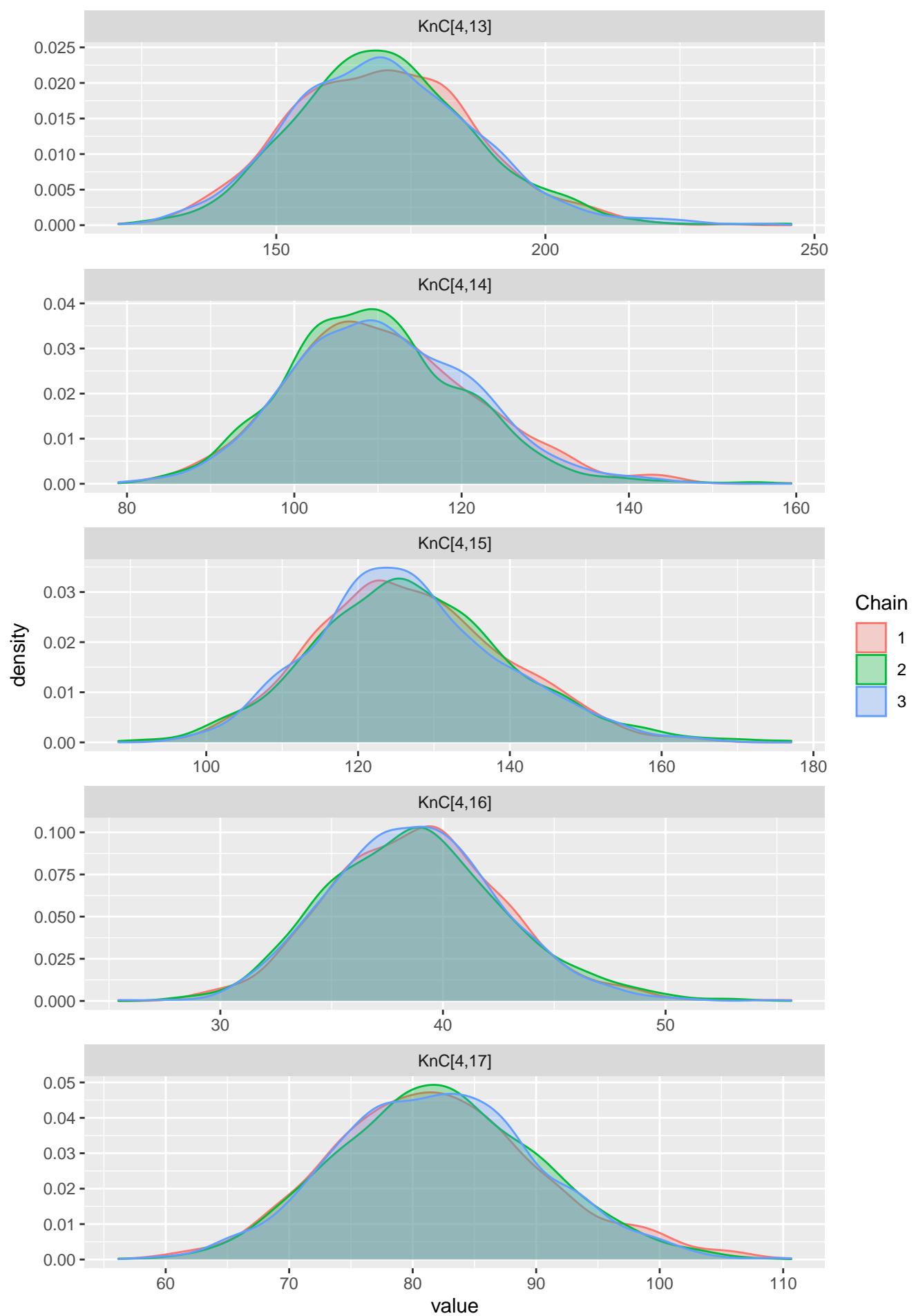


KnC[4,2]

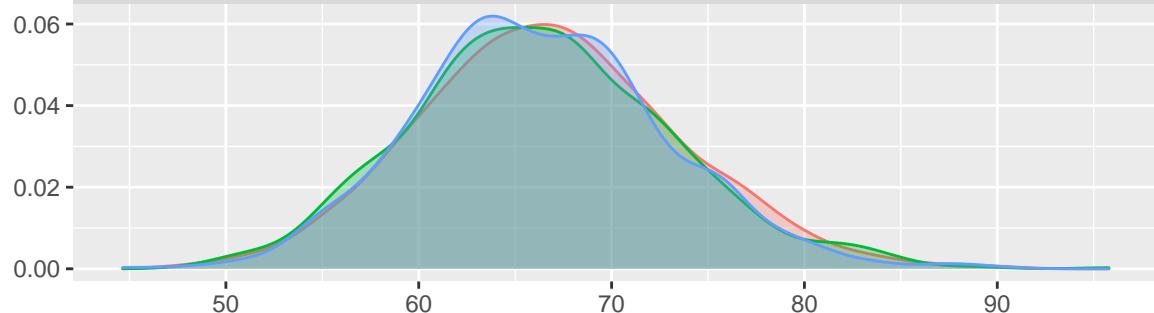




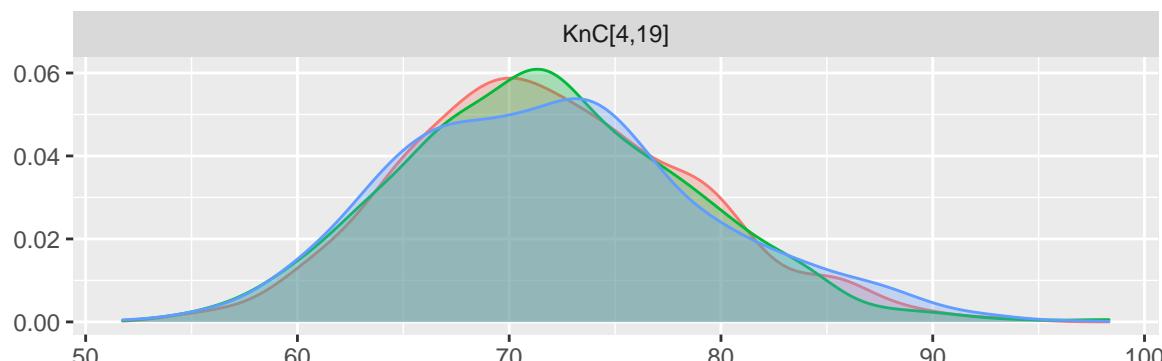




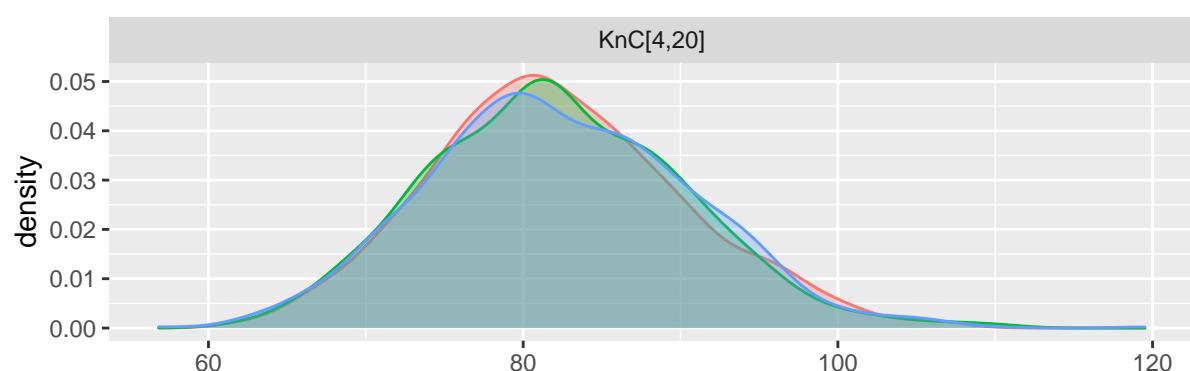
KnC[4,18]



KnC[4,19]



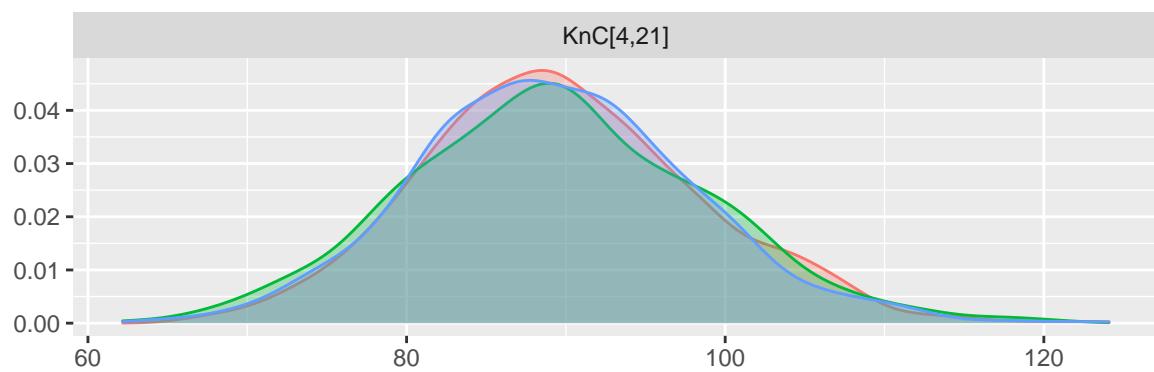
KnC[4,20]



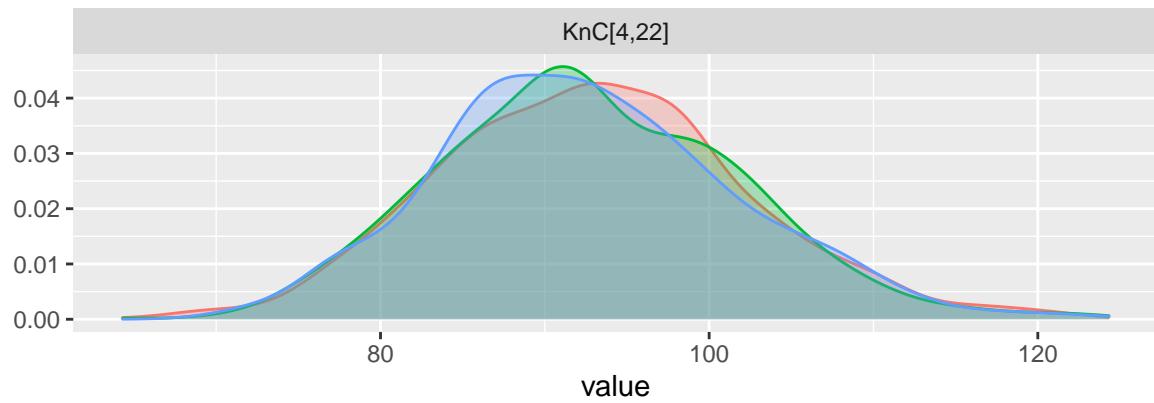
Chain

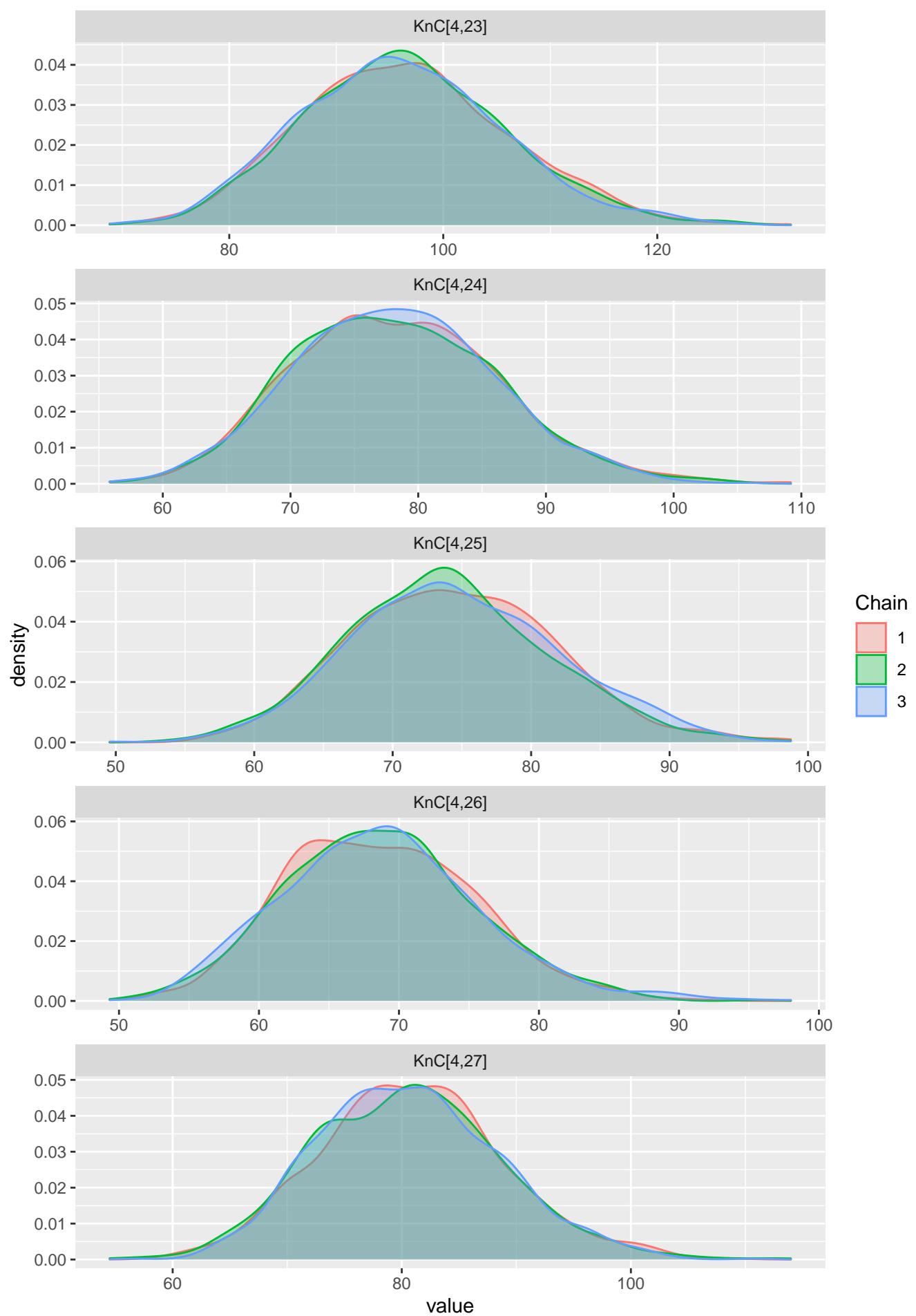
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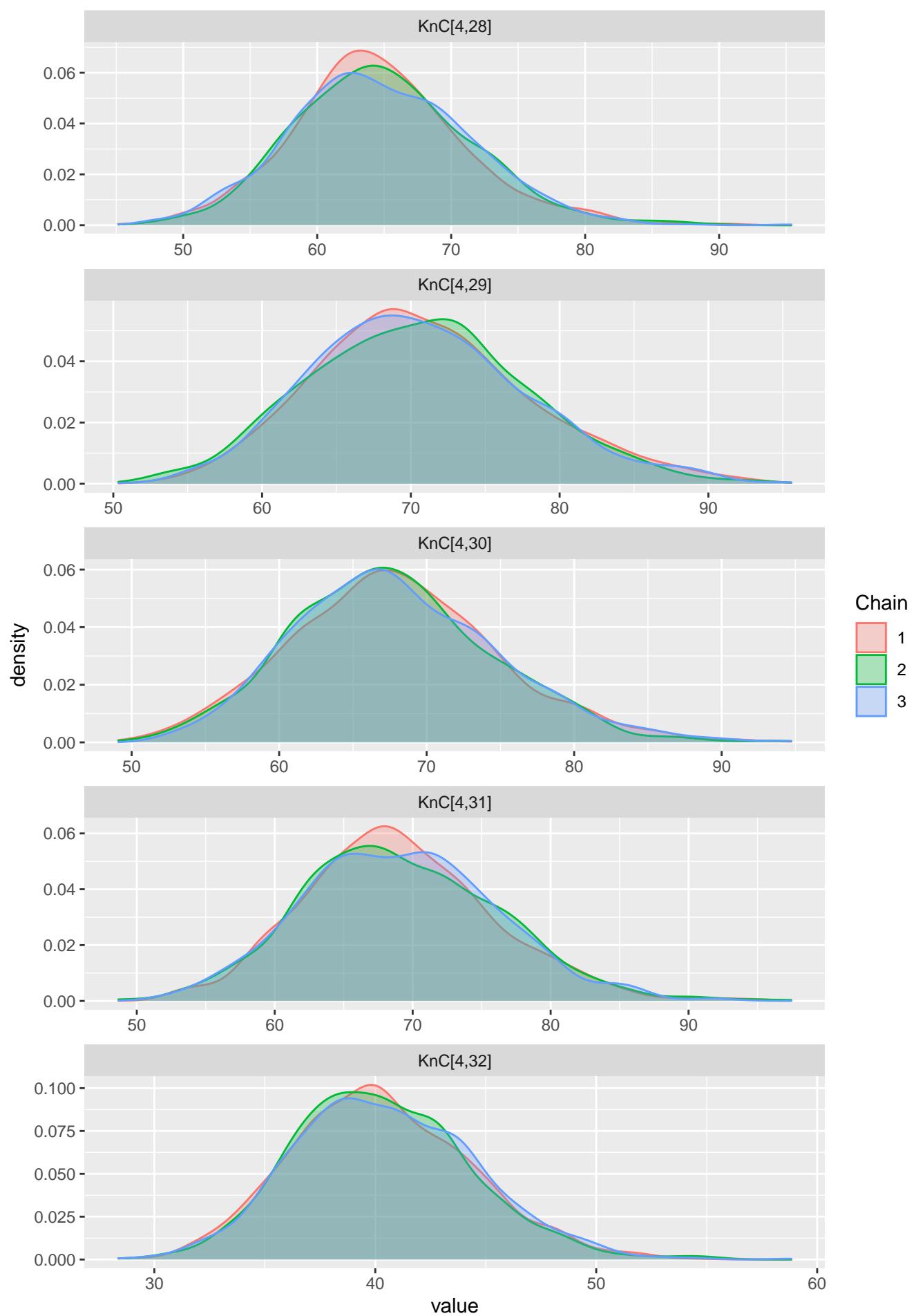
KnC[4,21]



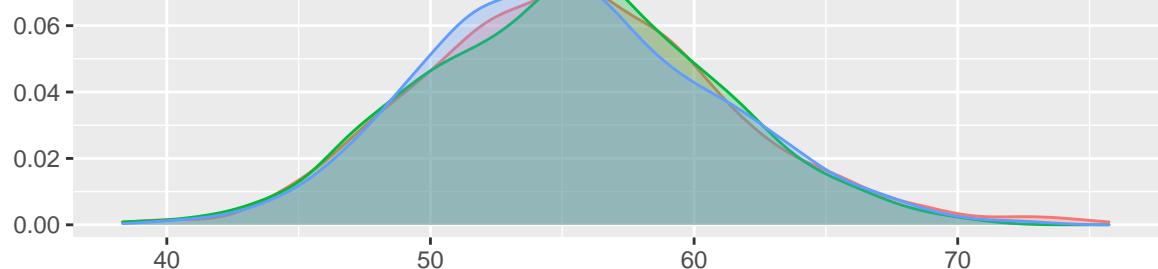
KnC[4,22]



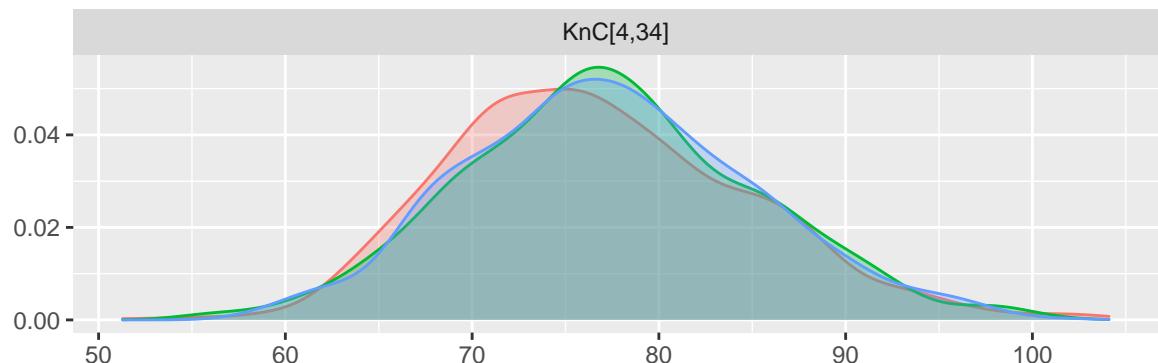




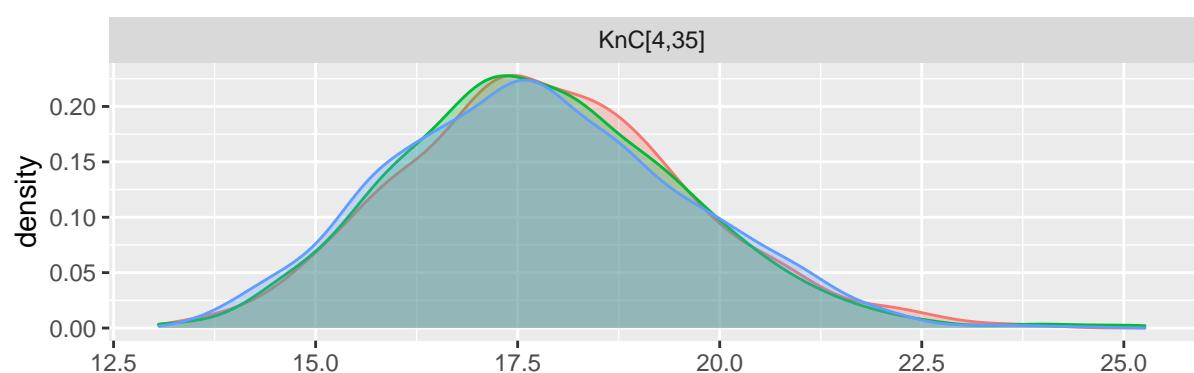
KnC[4,33]



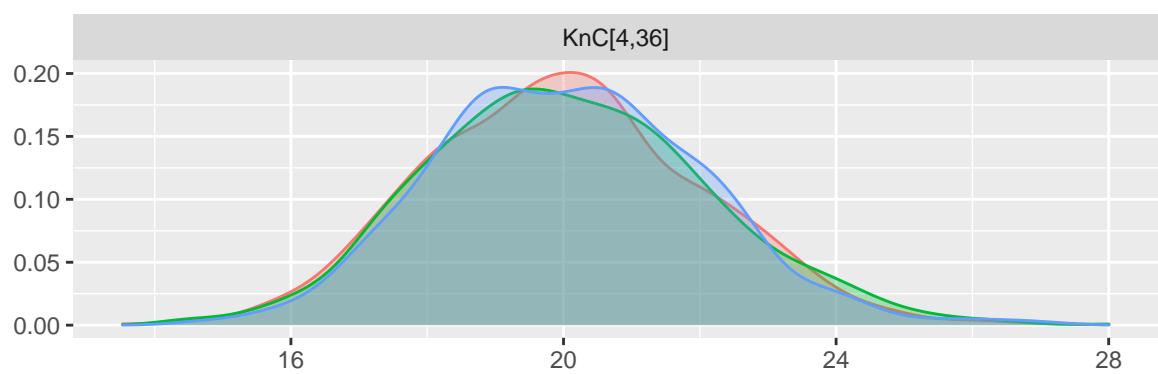
KnC[4,34]



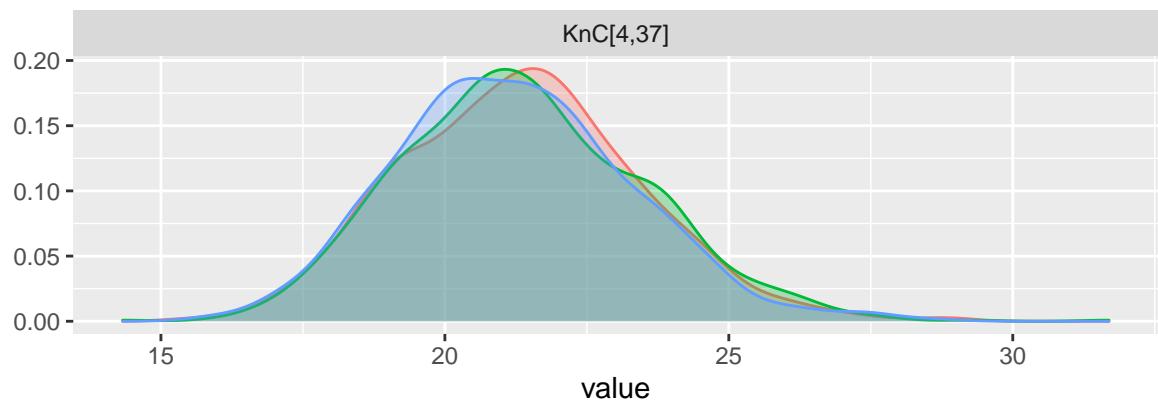
KnC[4,35]



KnC[4,36]



KnC[4,37]

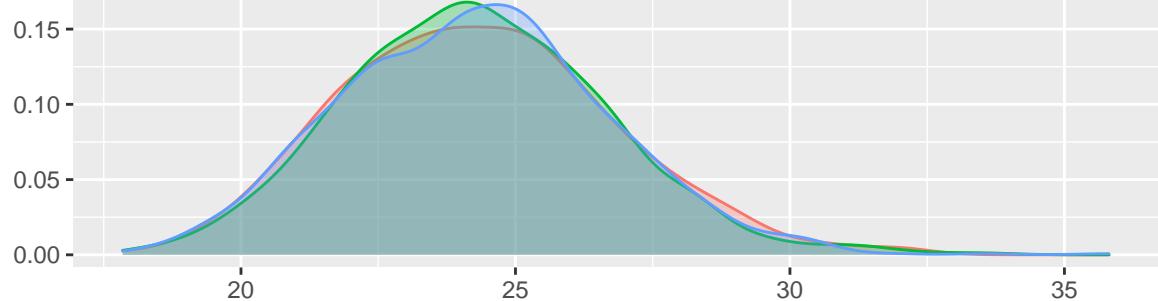


Chain

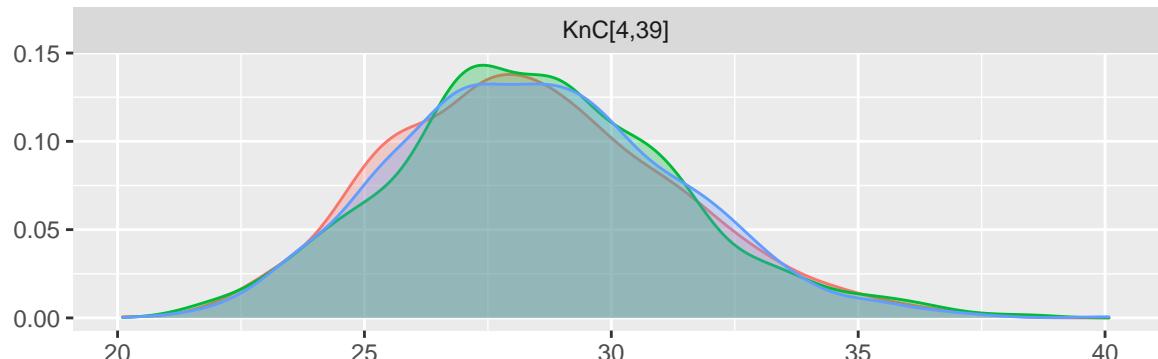
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value

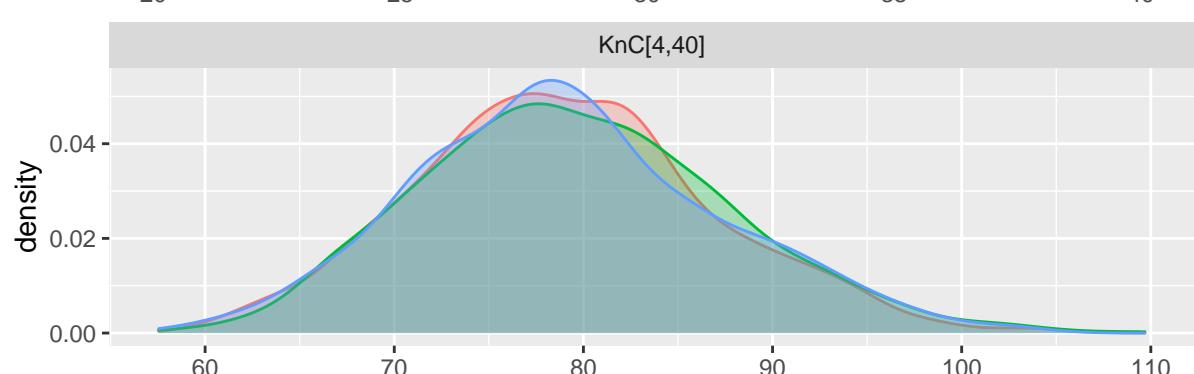
KnC[4,38]



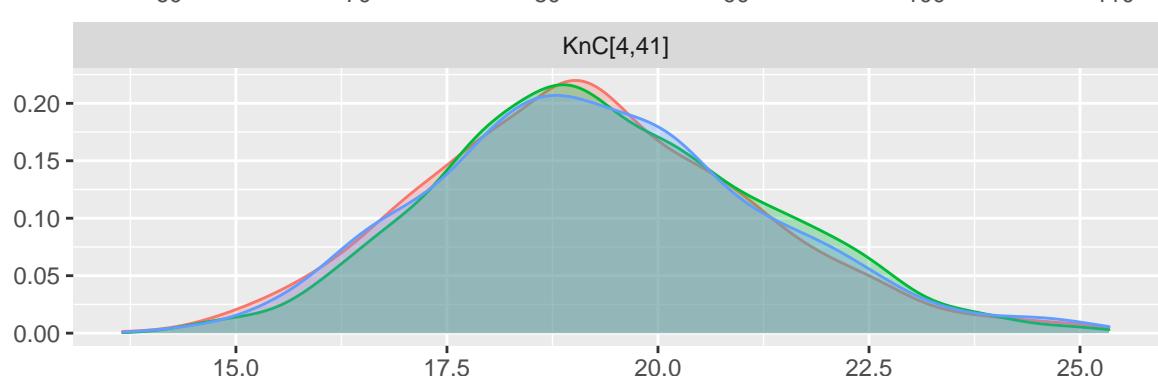
KnC[4,39]



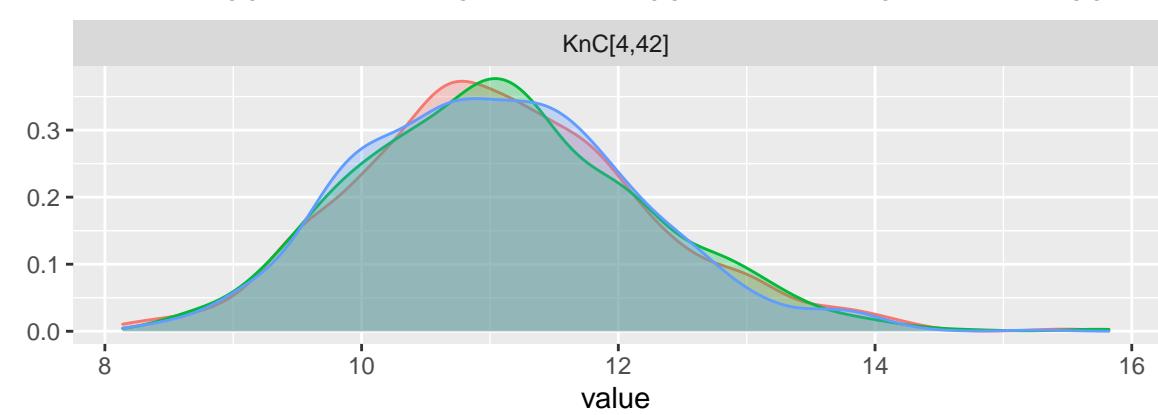
KnC[4,40]



KnC[4,41]



KnC[4,42]



Chain

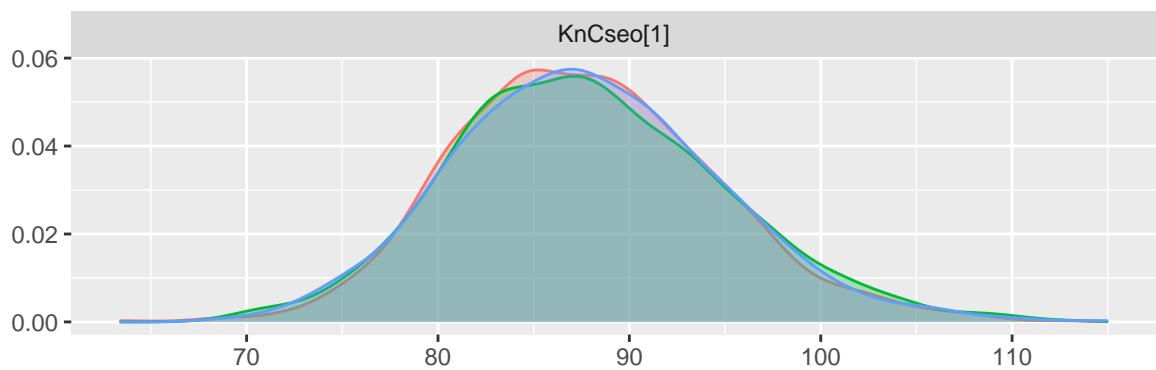
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value

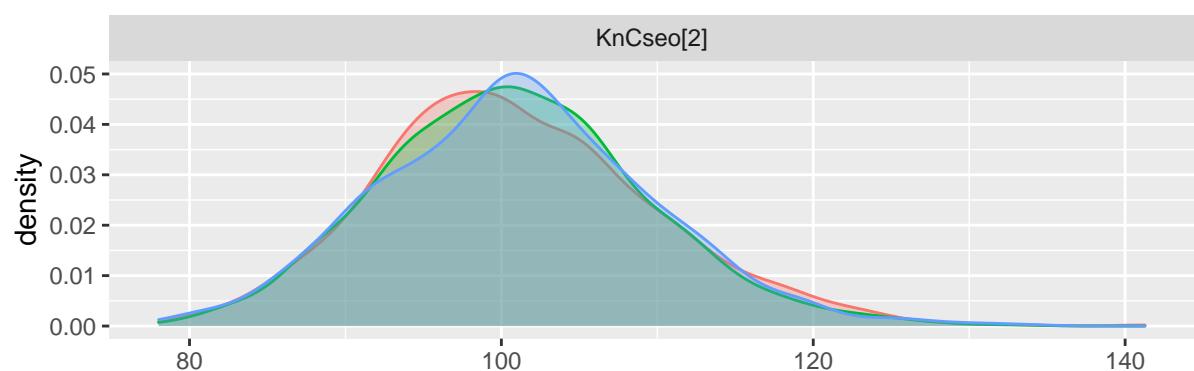
KnC[4,43]



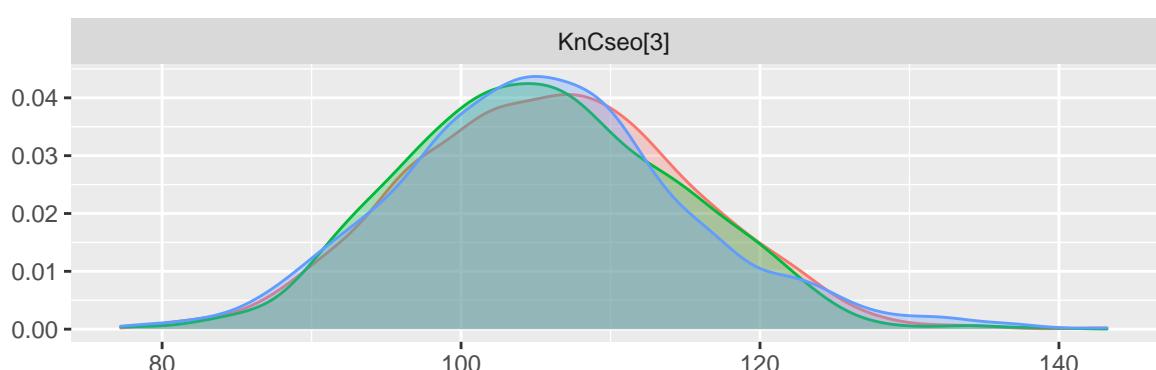
KnCseo[1]



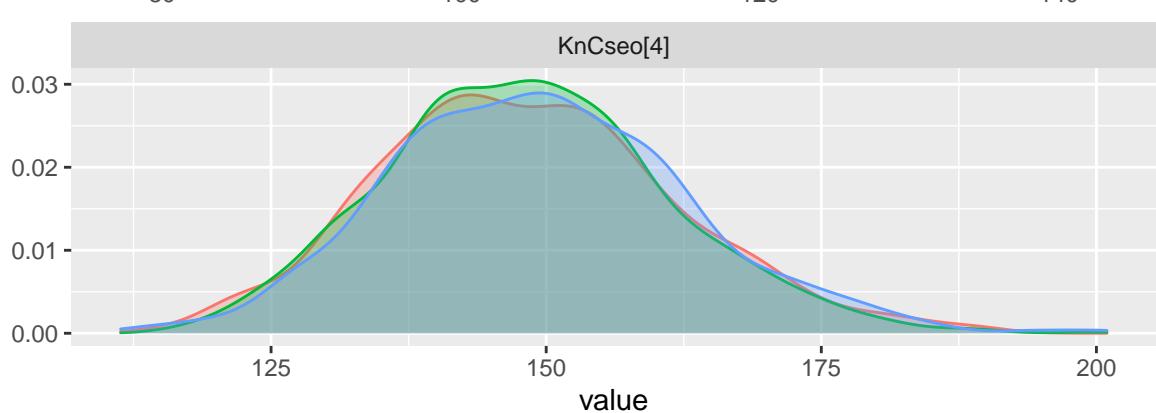
KnCseo[2]



KnCseo[3]



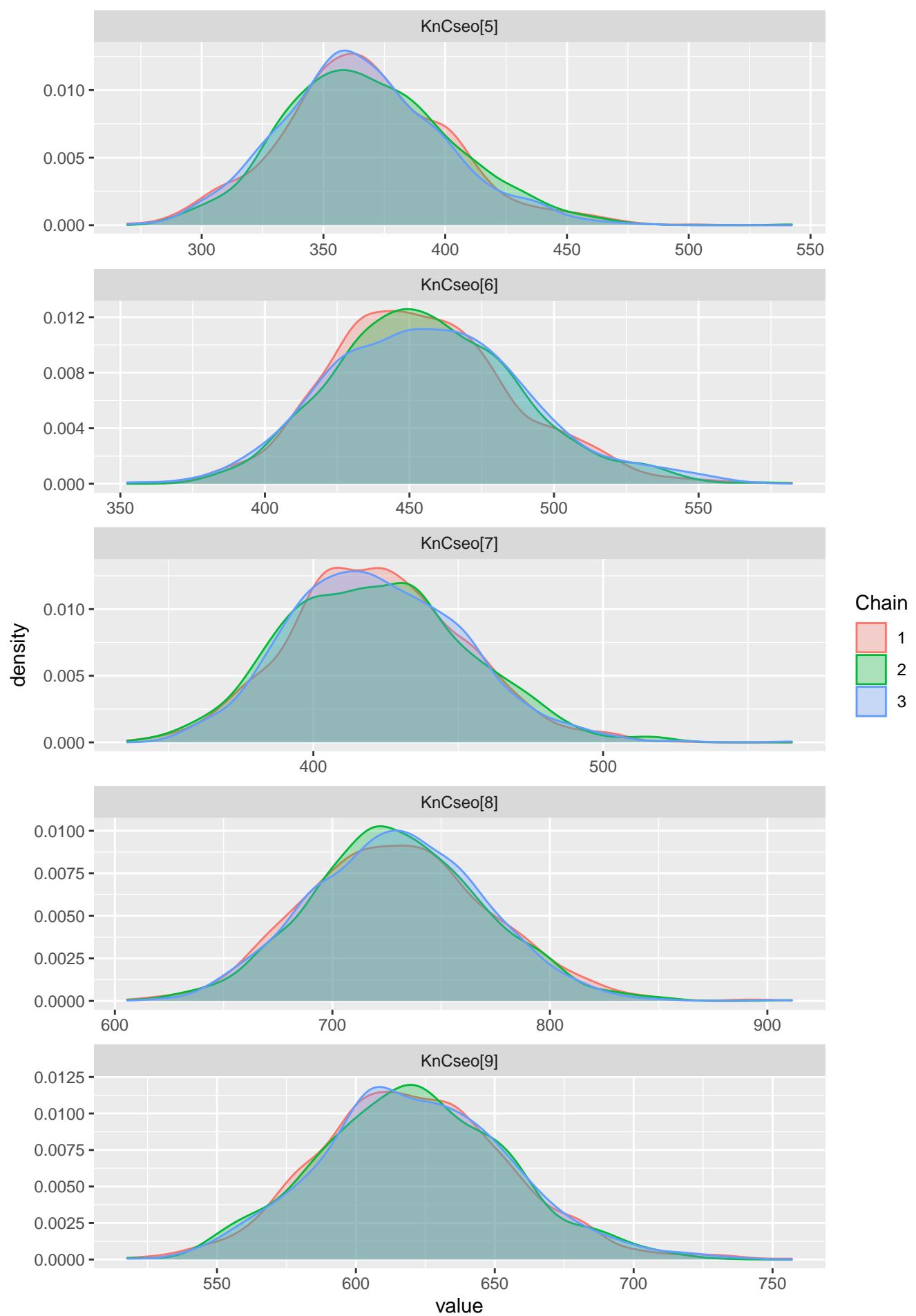
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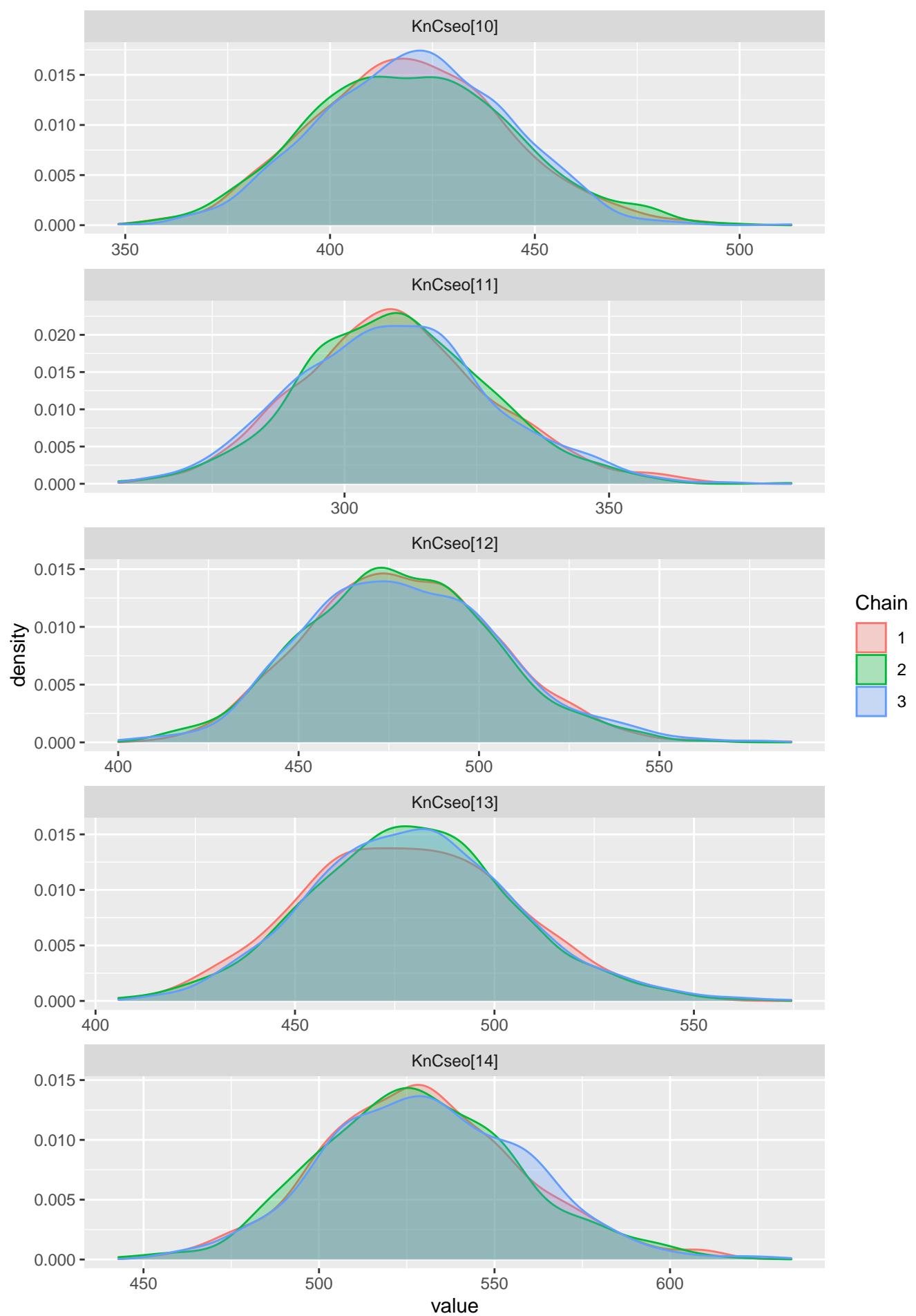


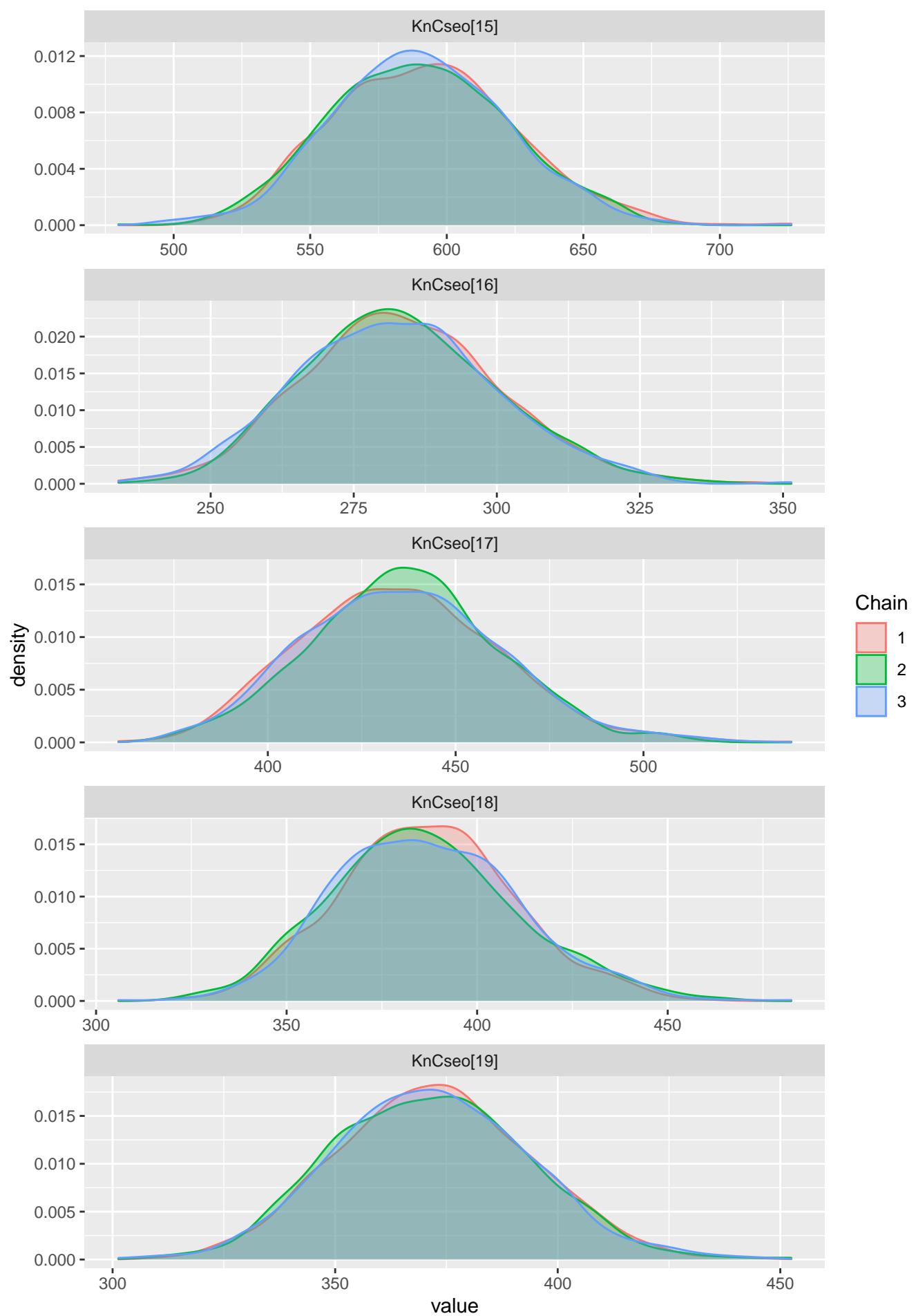
Chain

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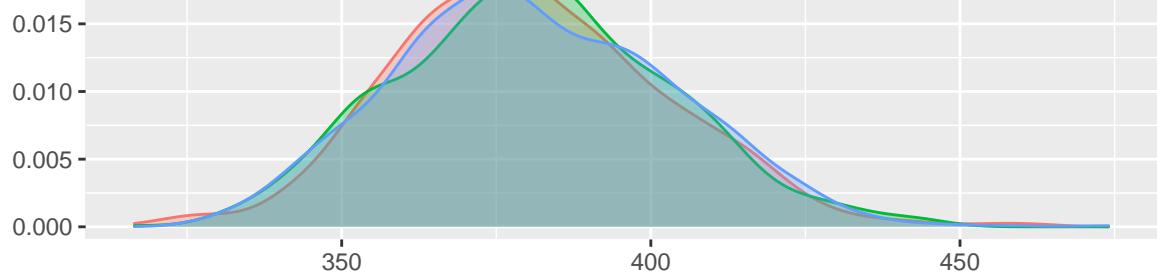
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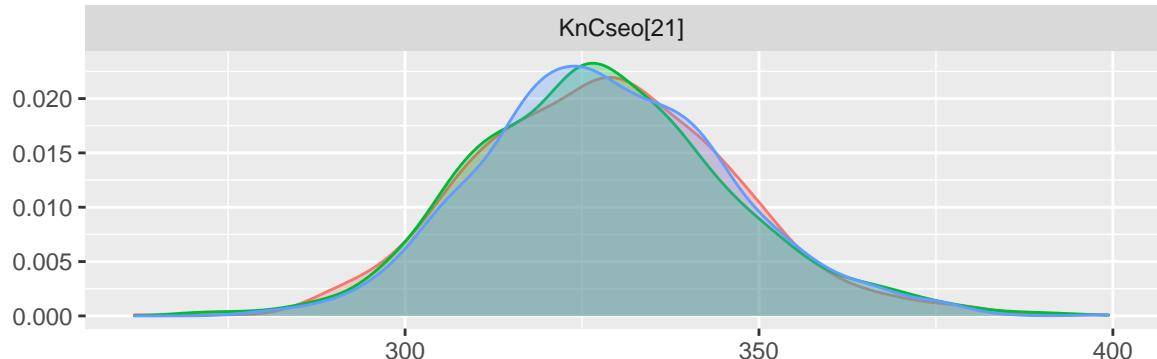




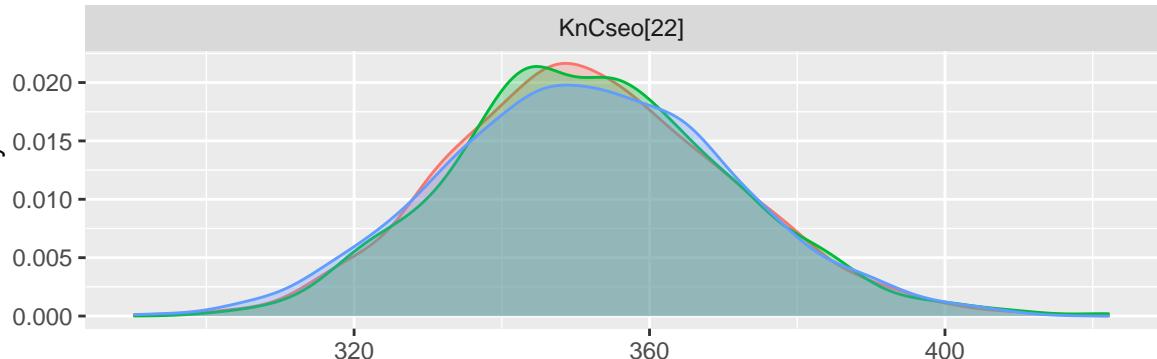
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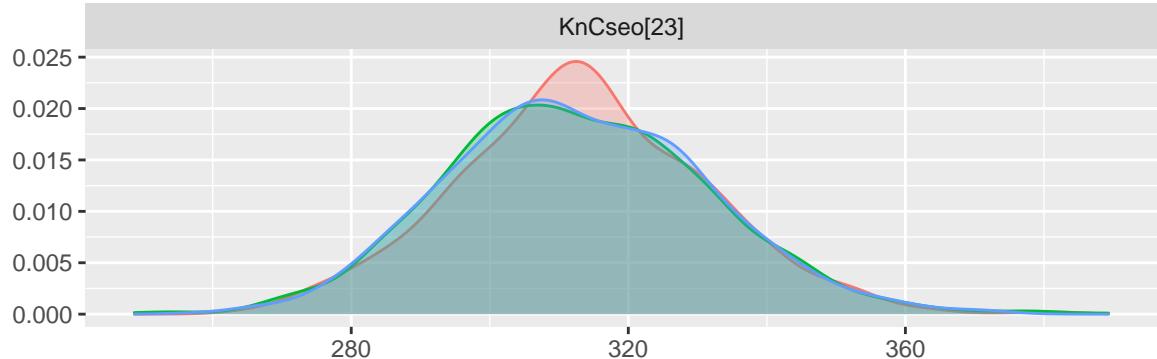
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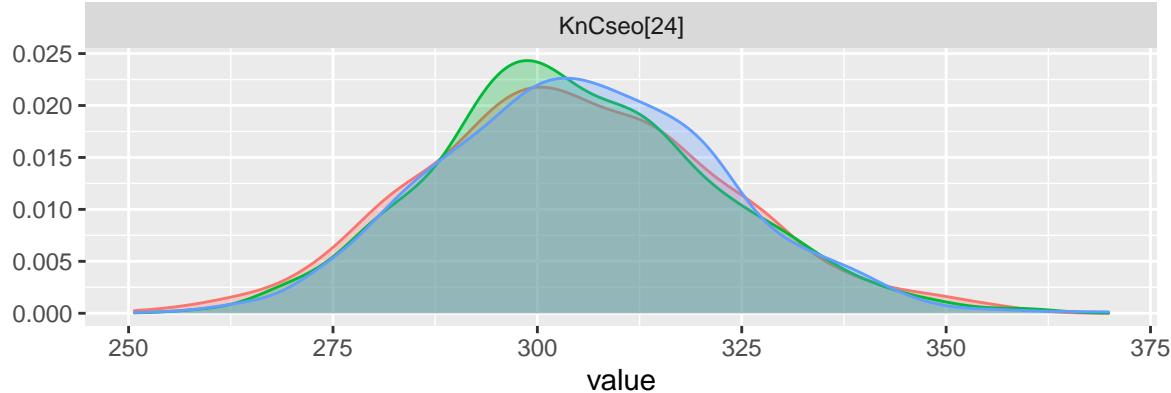
KnCseo[22]



KnCseo[23]

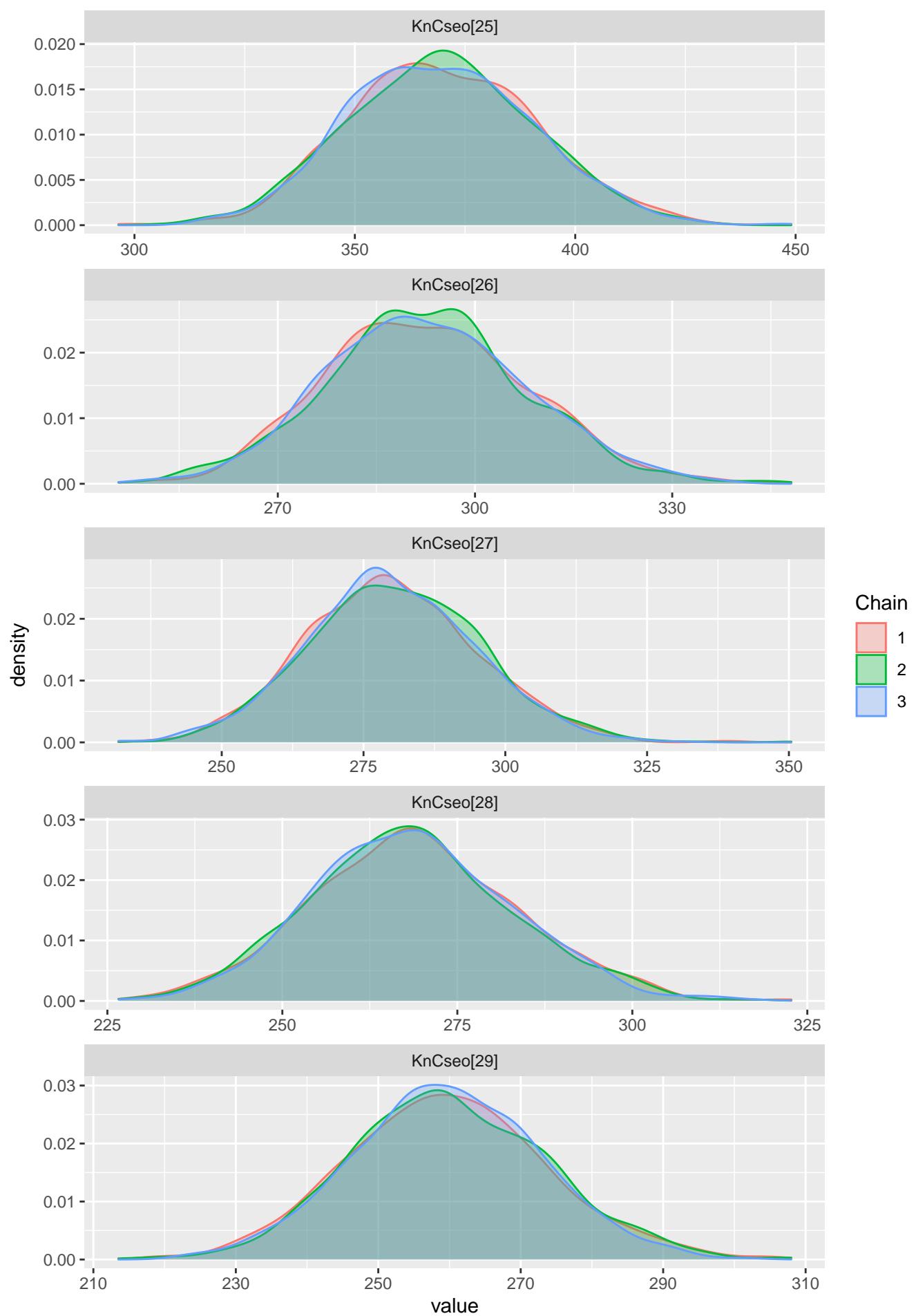


KnCseo[24]

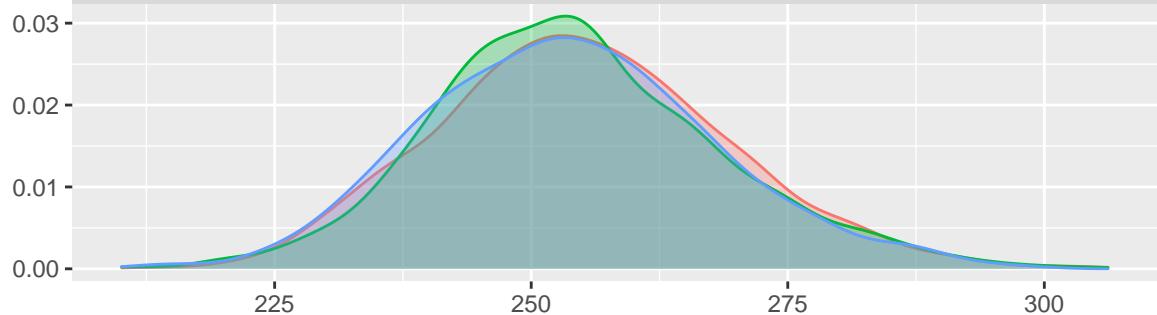


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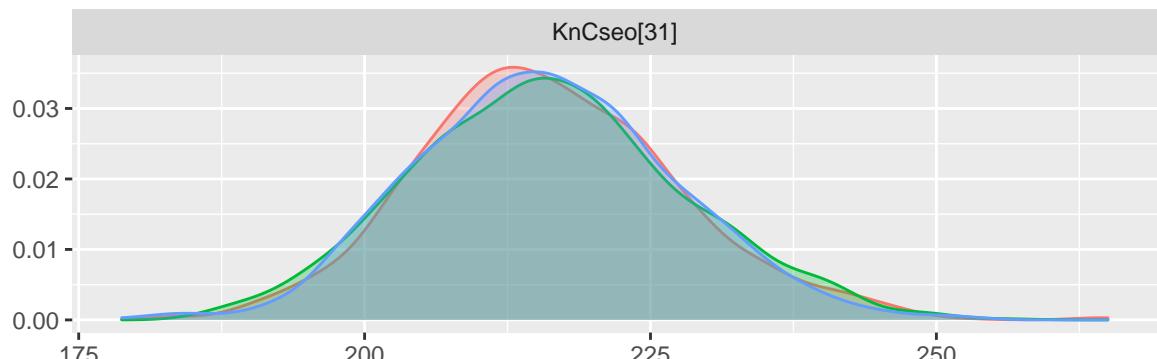
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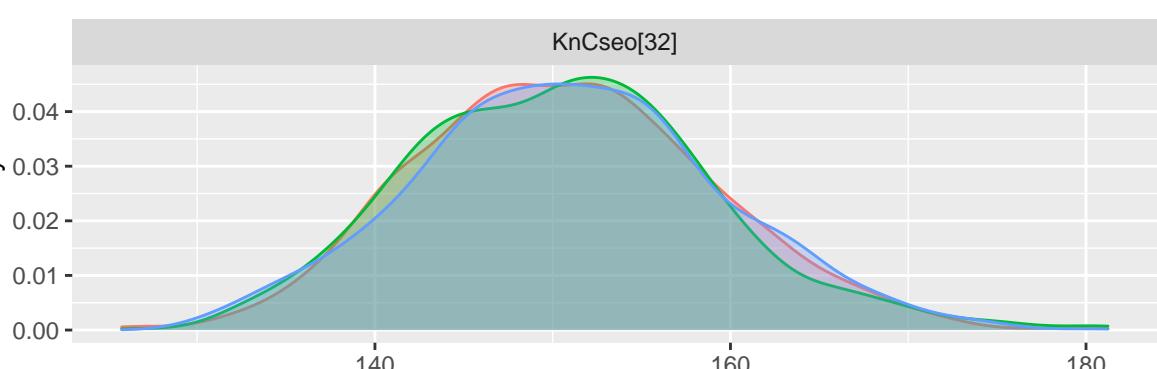
KnCseo[30]



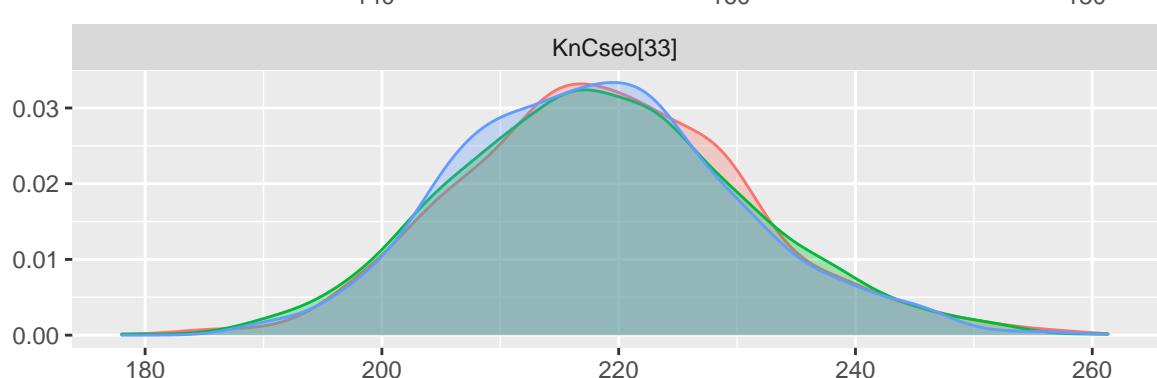
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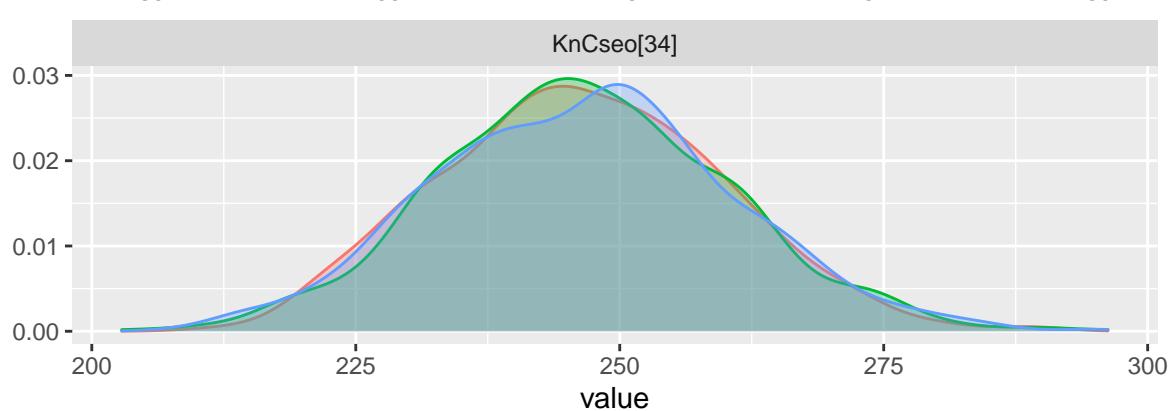
KnCseo[32]



KnCseo[33]



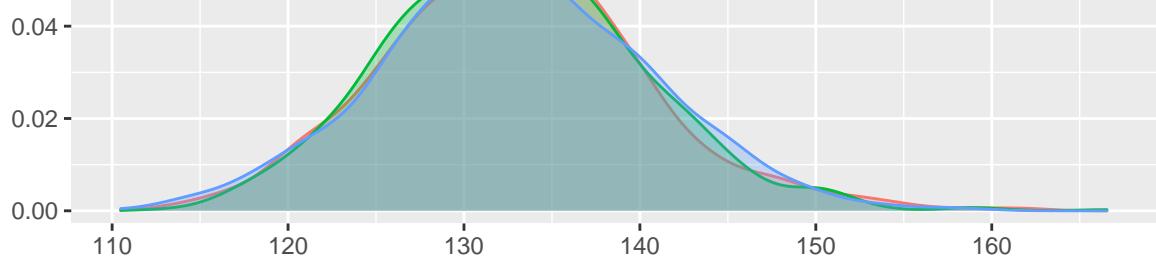
KnCseo[34]



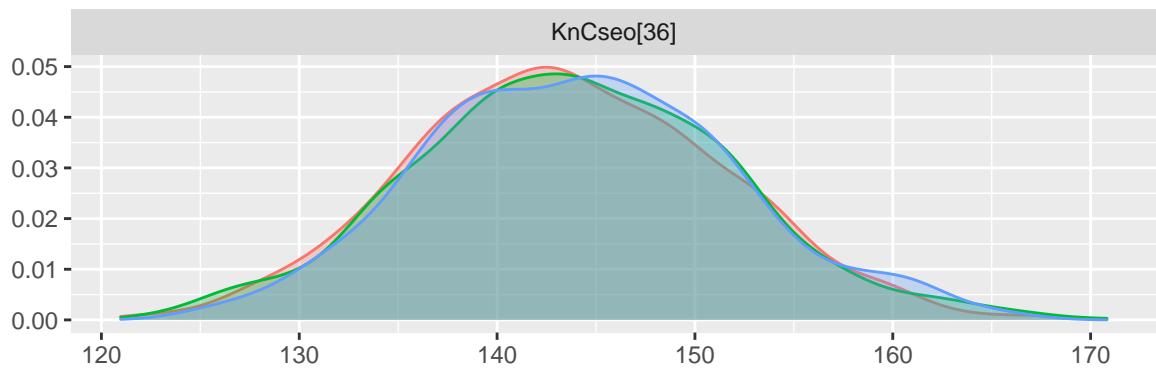
Chain

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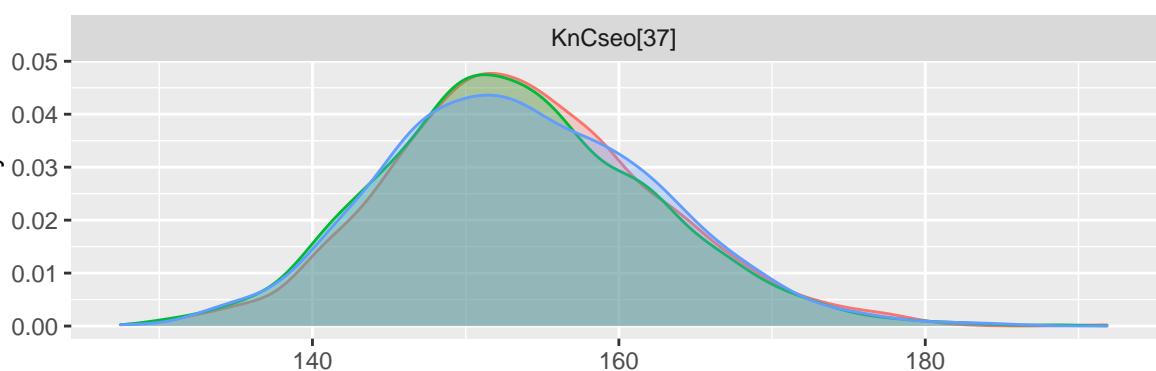
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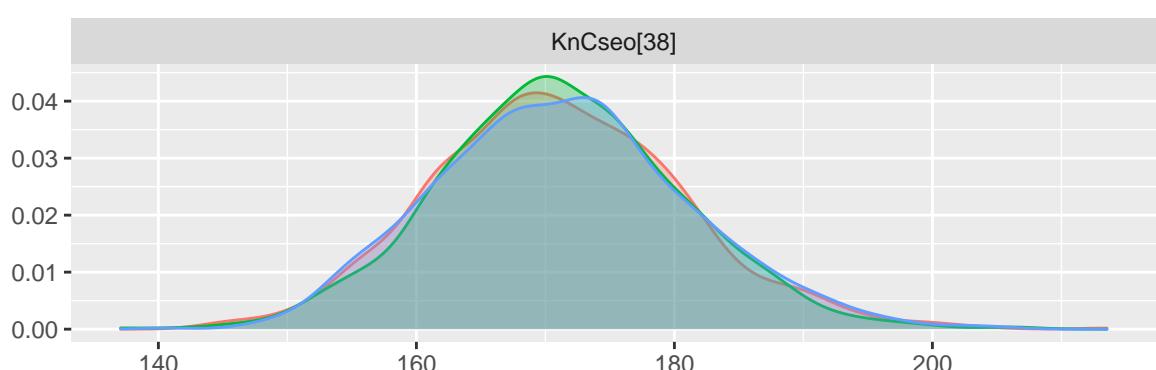
KnCseo[36]



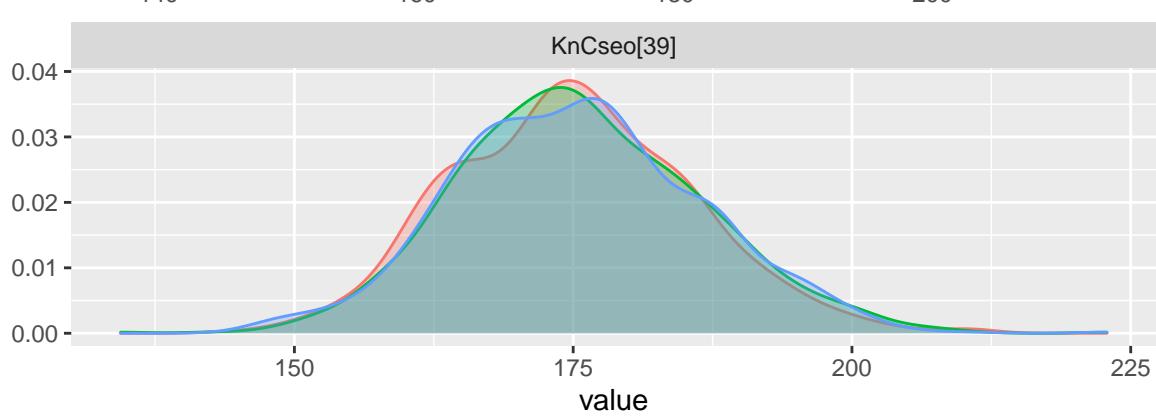
KnCseo[37]



KnCseo[38]

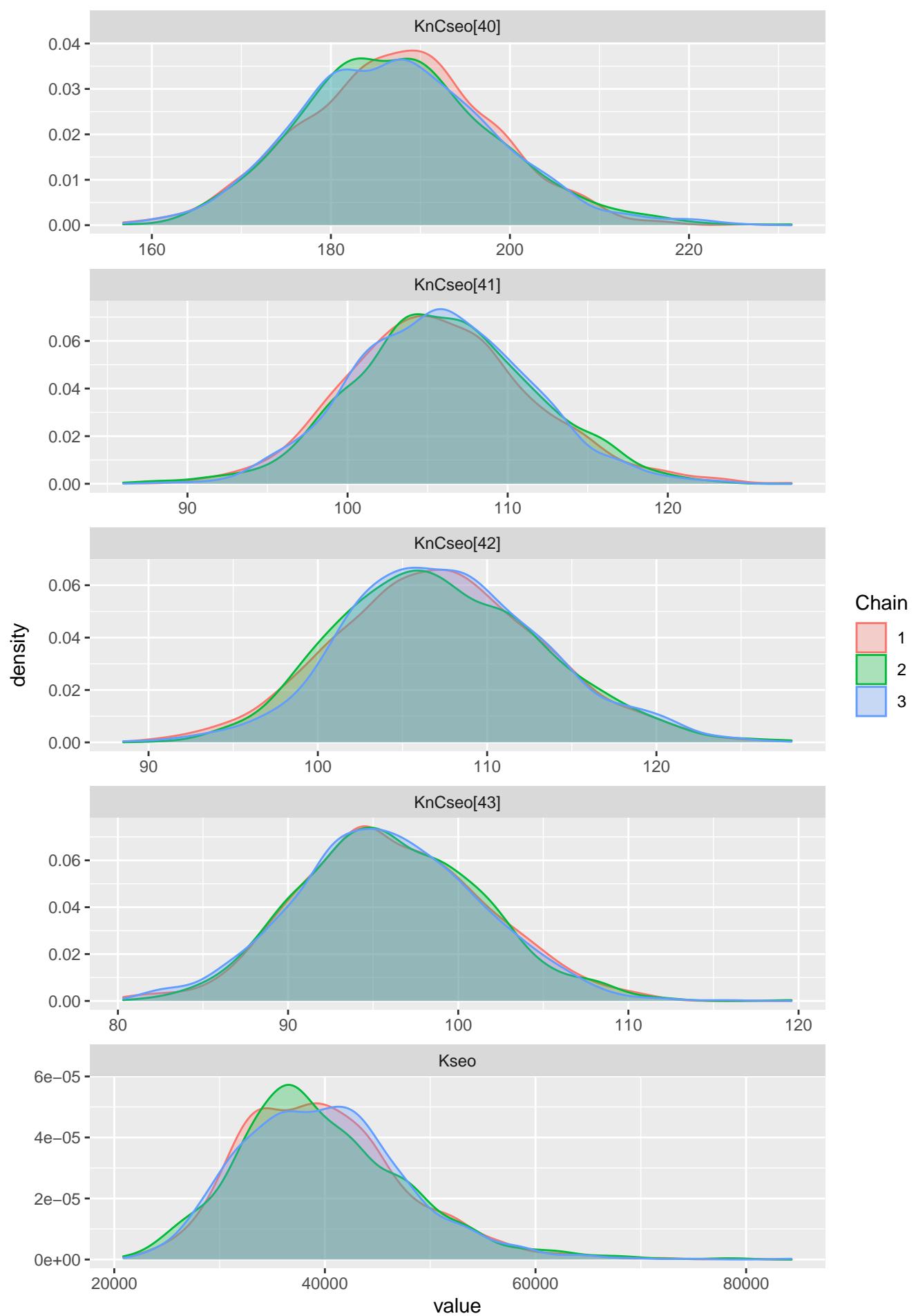


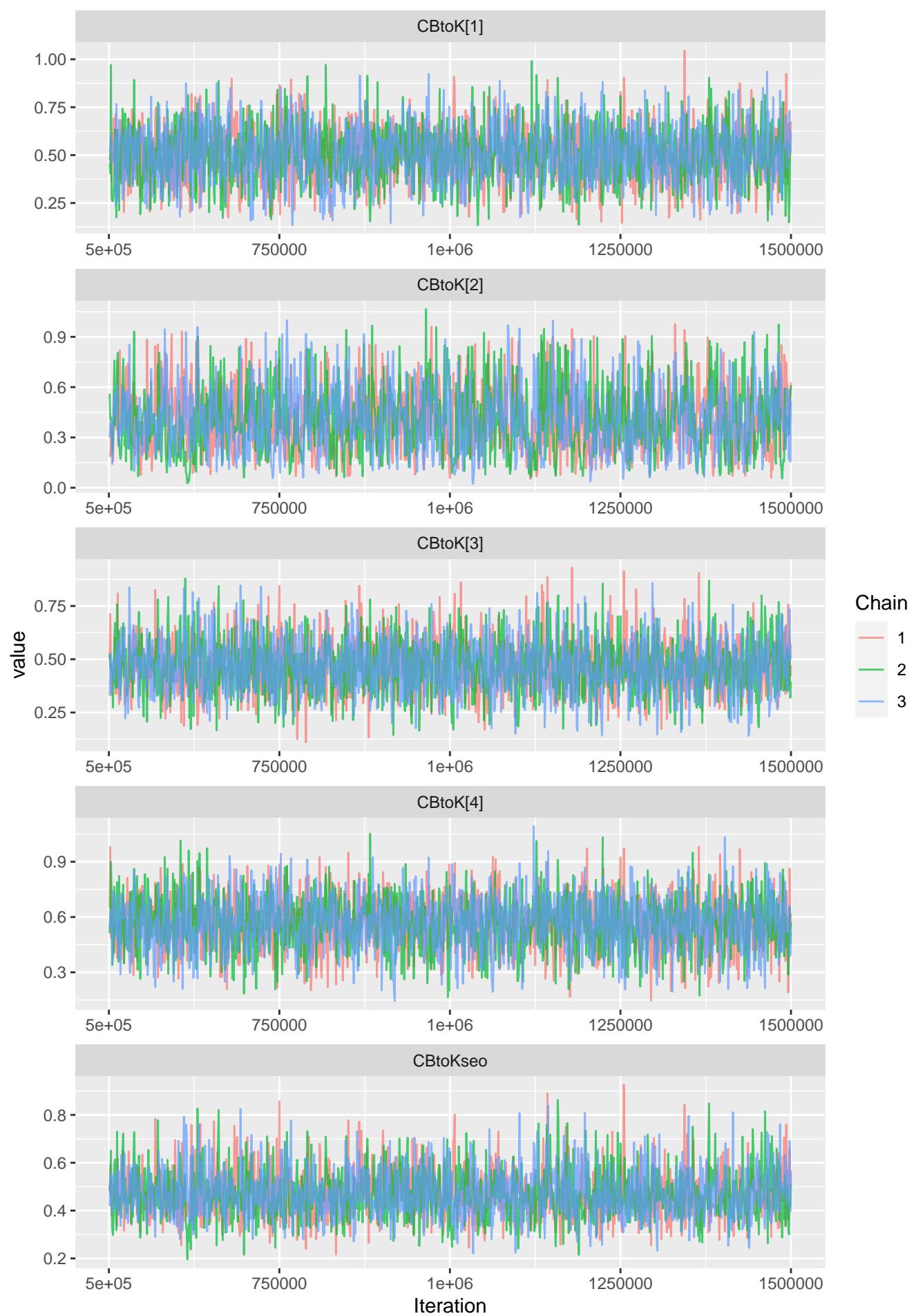
KnCseo[39]

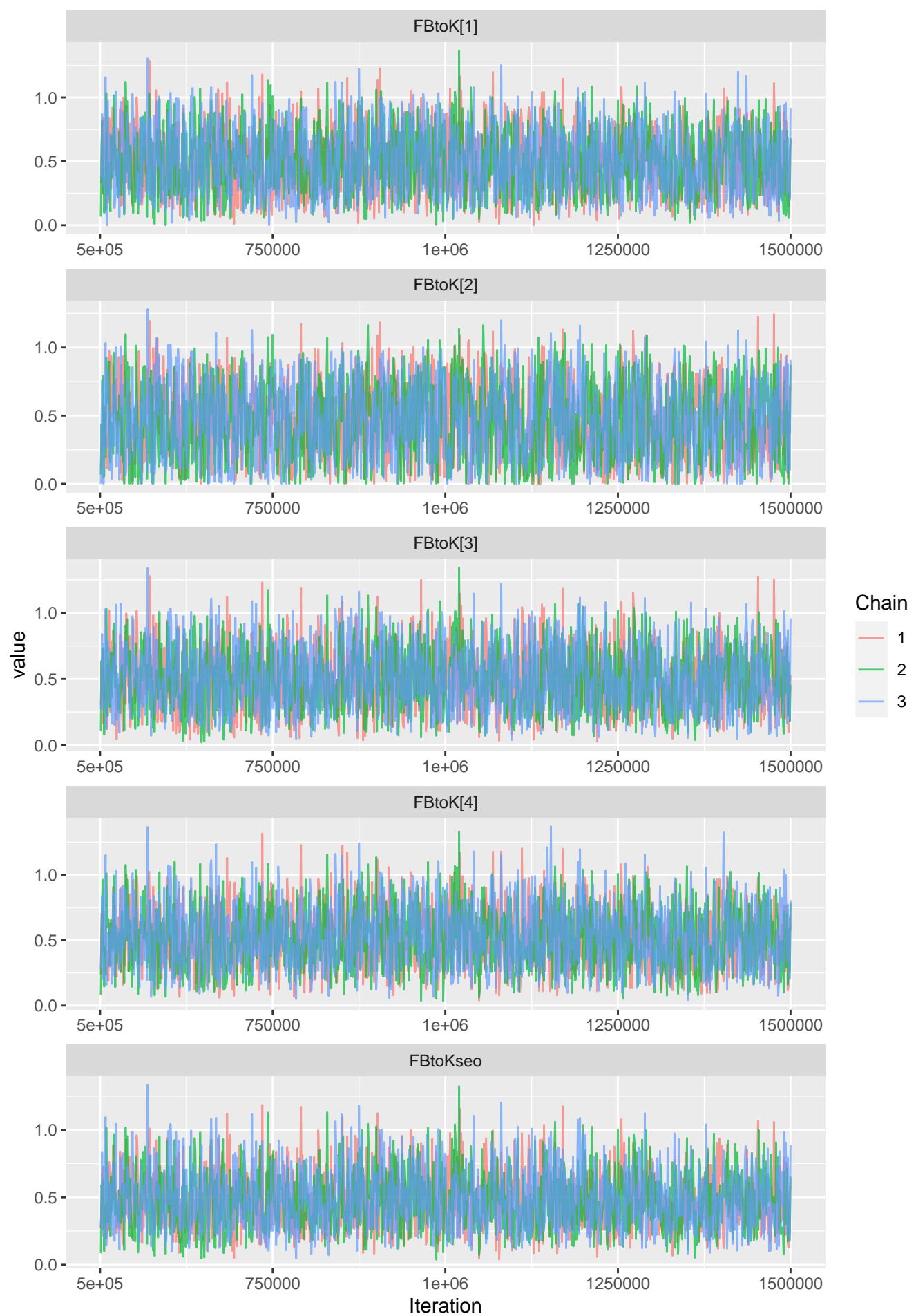


Chain

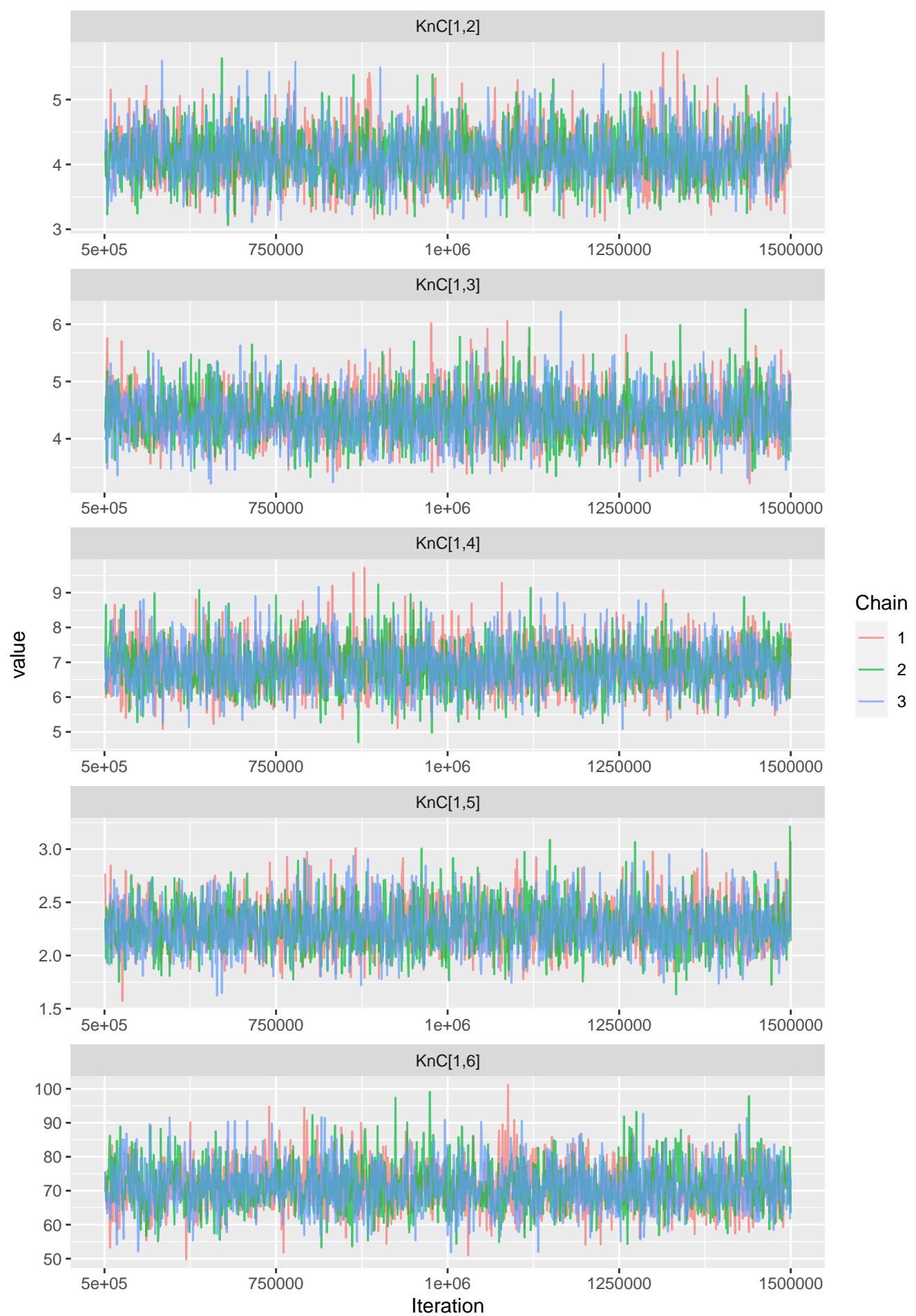
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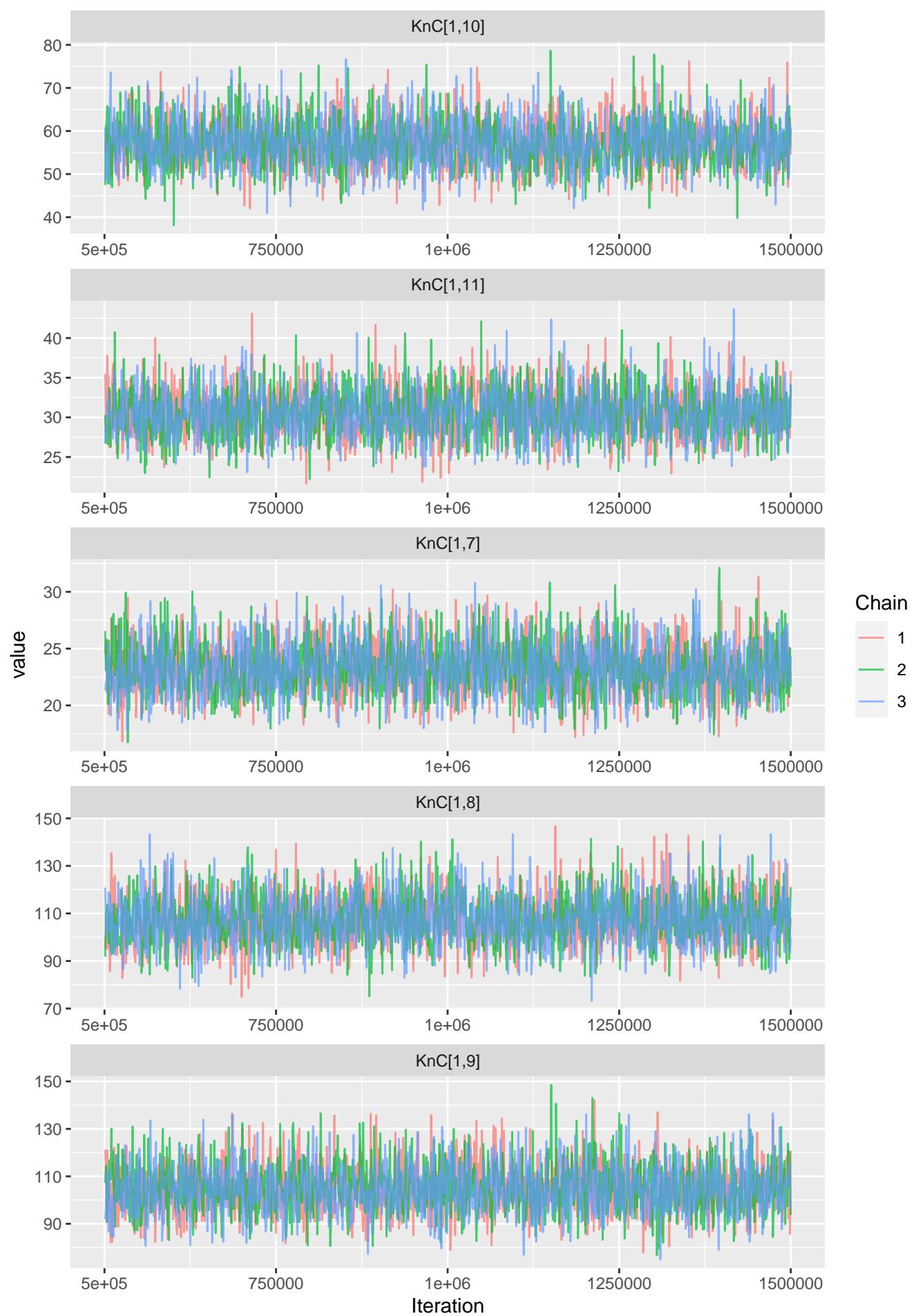


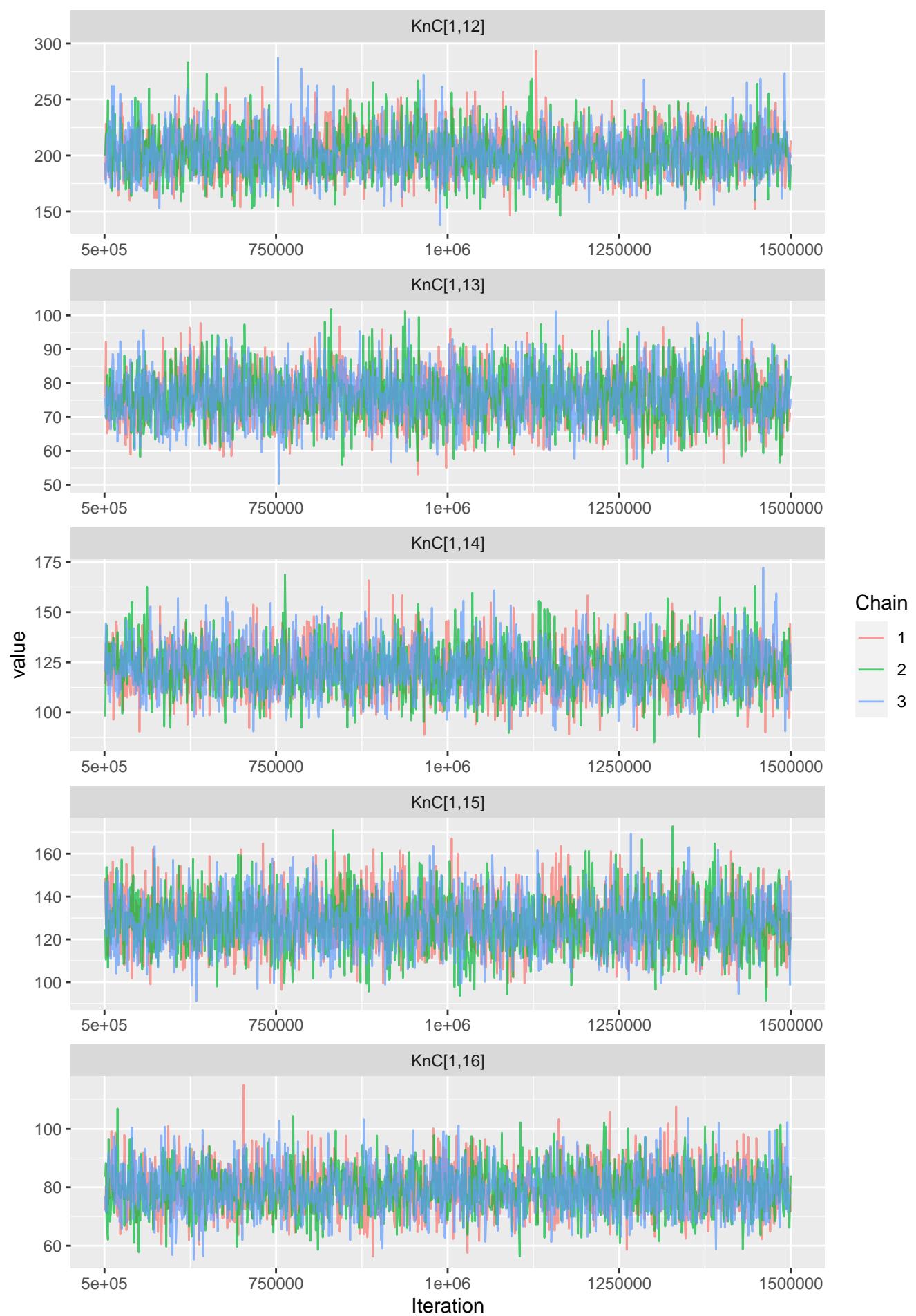




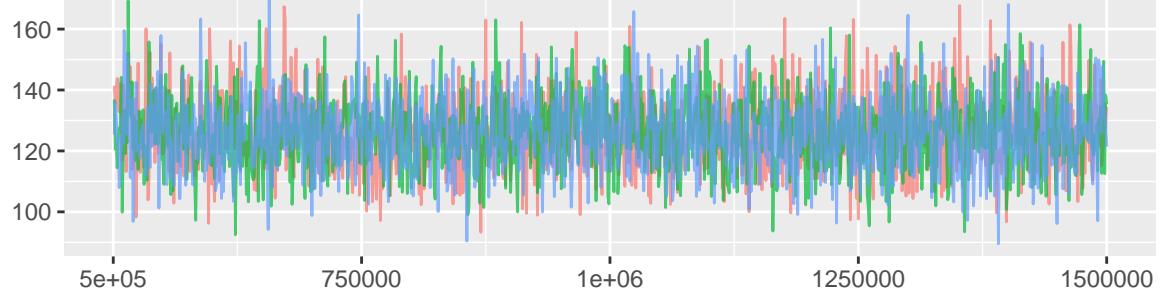




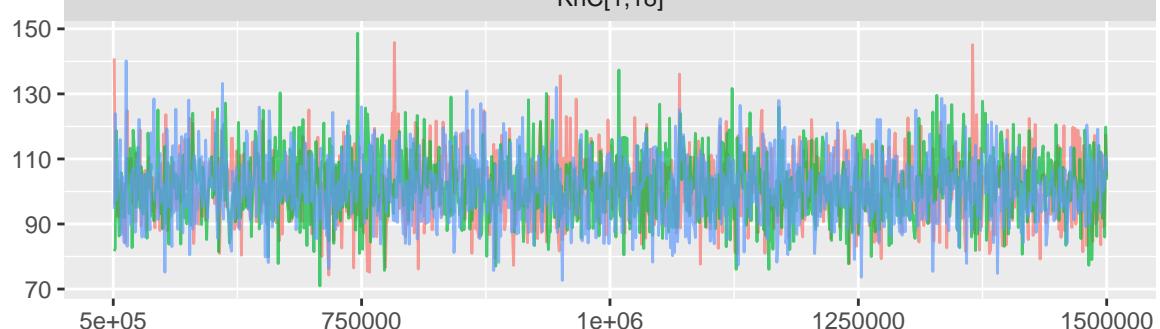




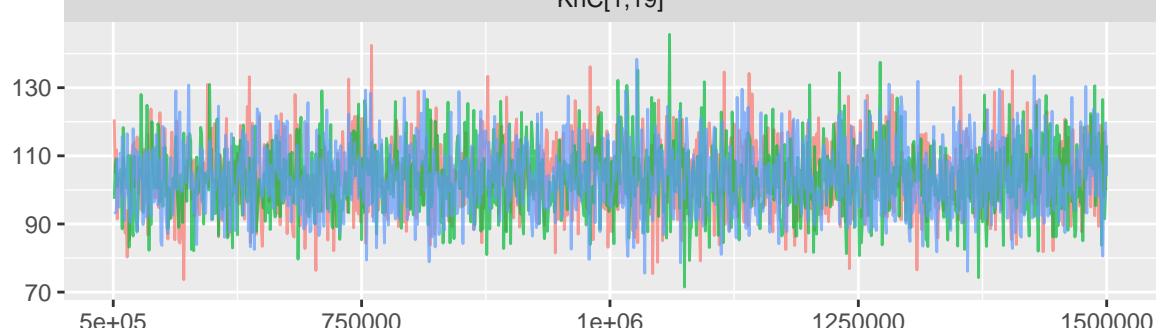
KnC[1,17]



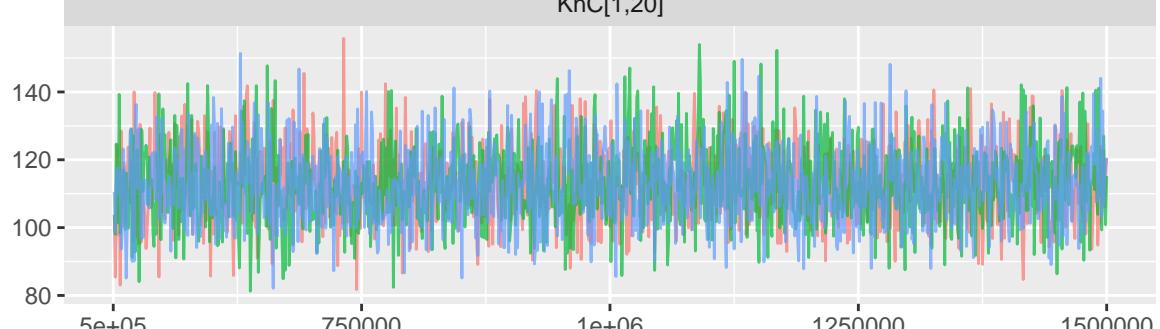
KnC[1,18]



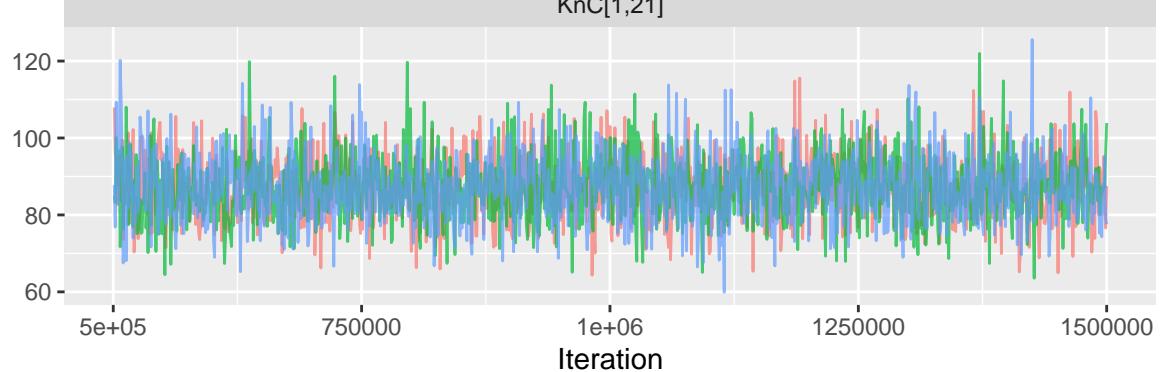
KnC[1,19]



KnC[1,20]



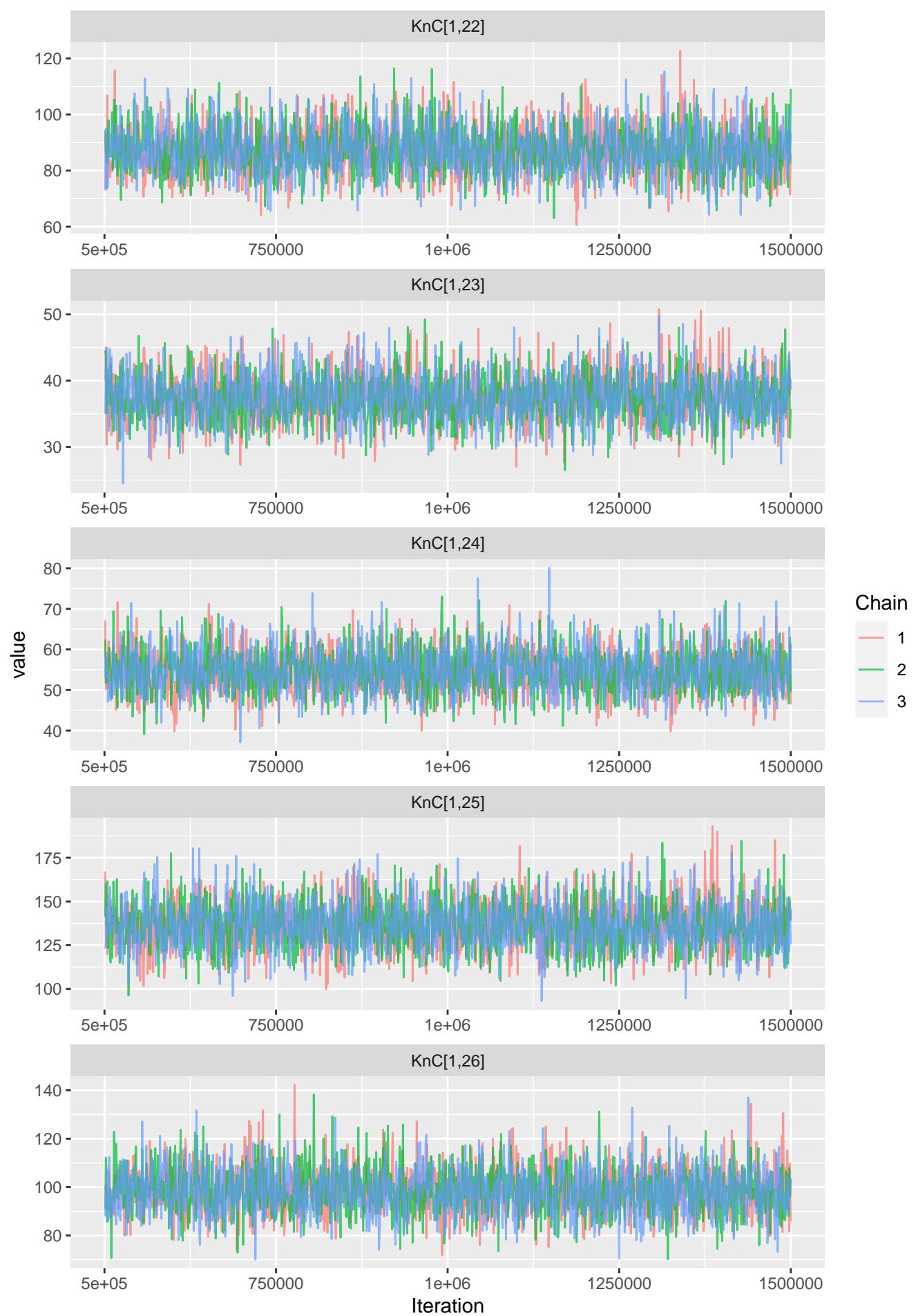
KnC[1,21]

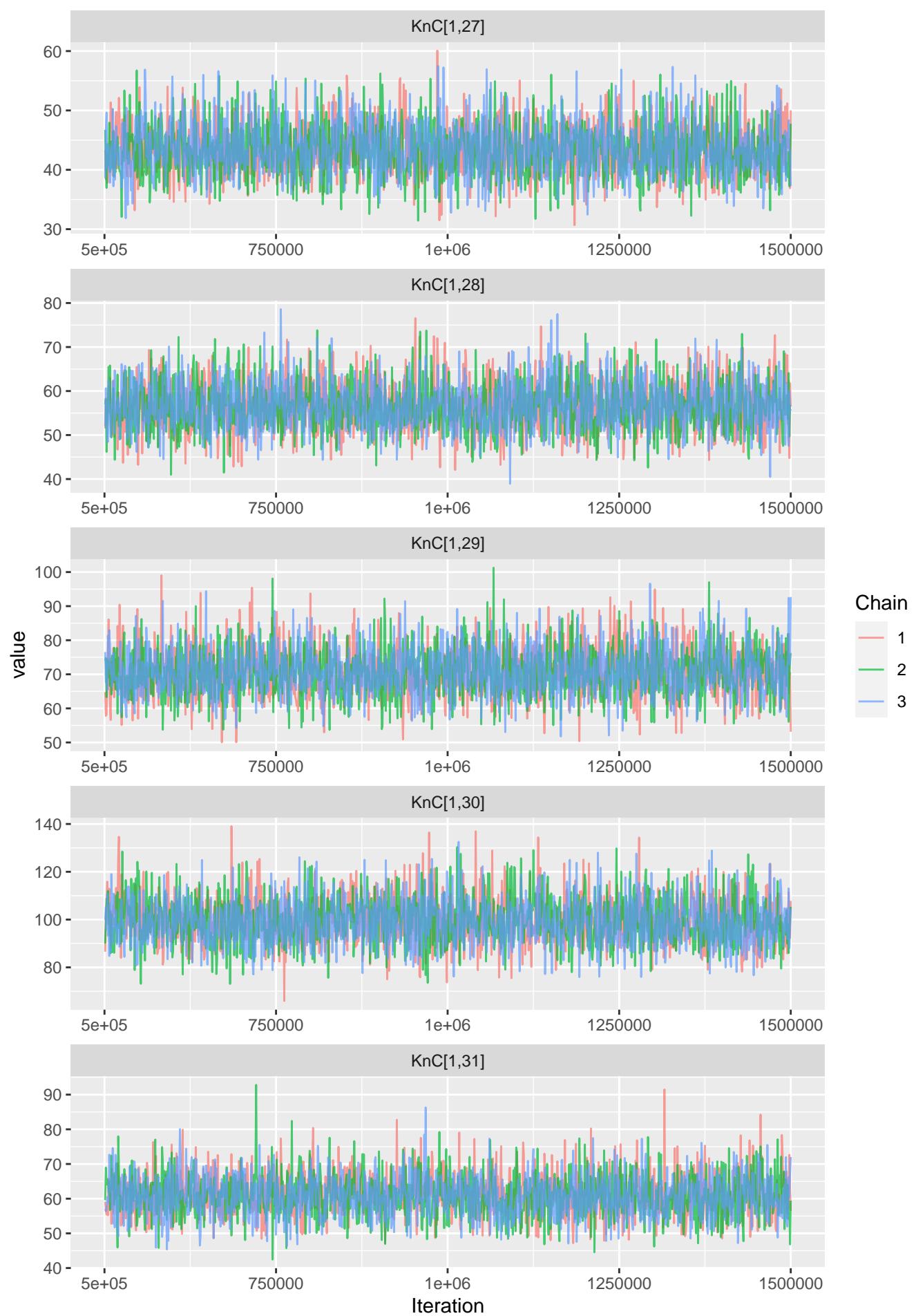


Chain

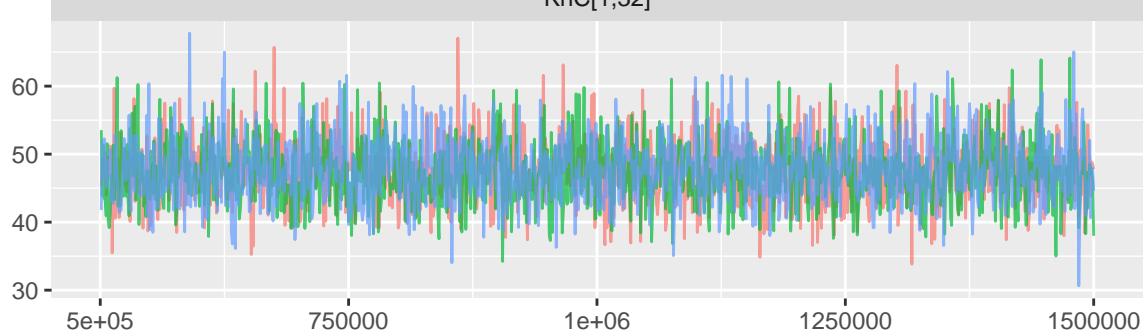
- 1
- 2
- 3

Iteration

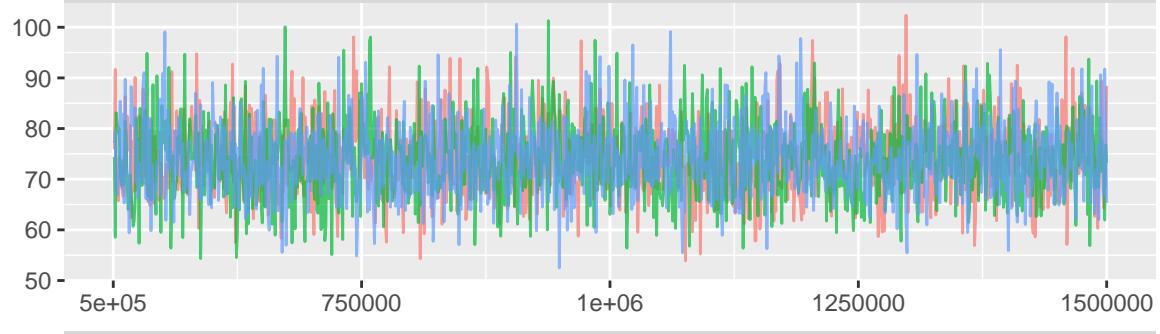




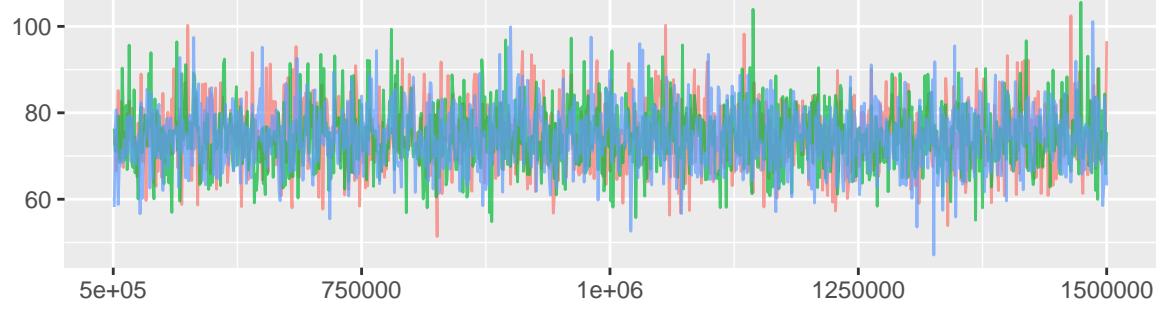
KnC[1,32]



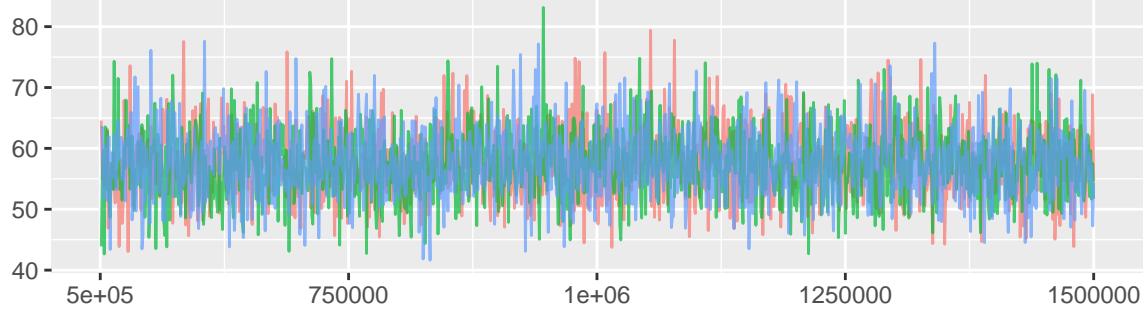
KnC[1,33]



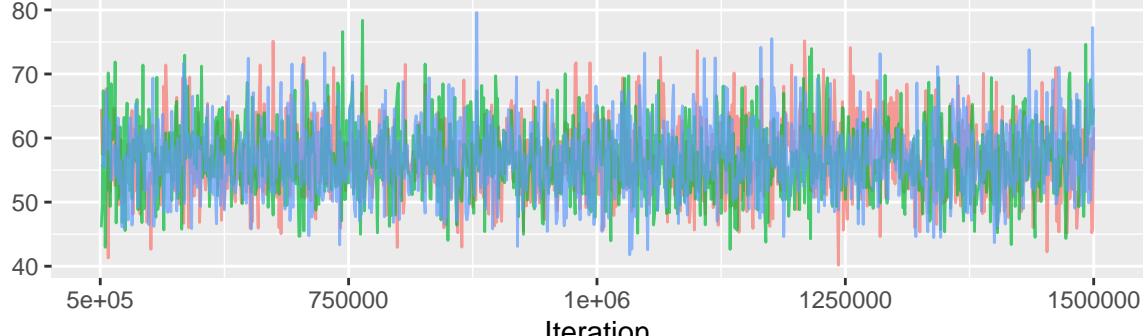
KnC[1,34]



KnC[1,35]



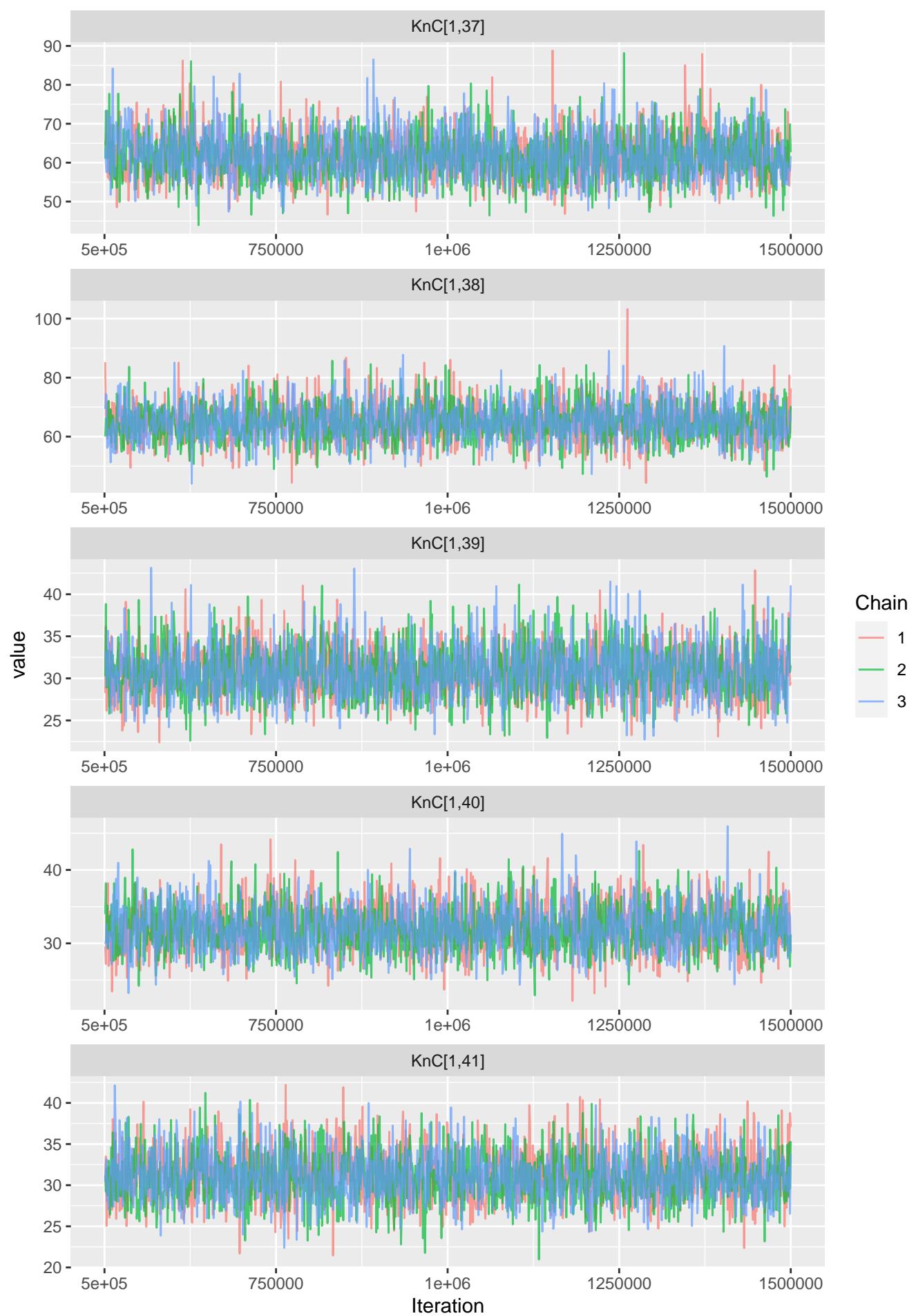
KnC[1,36]

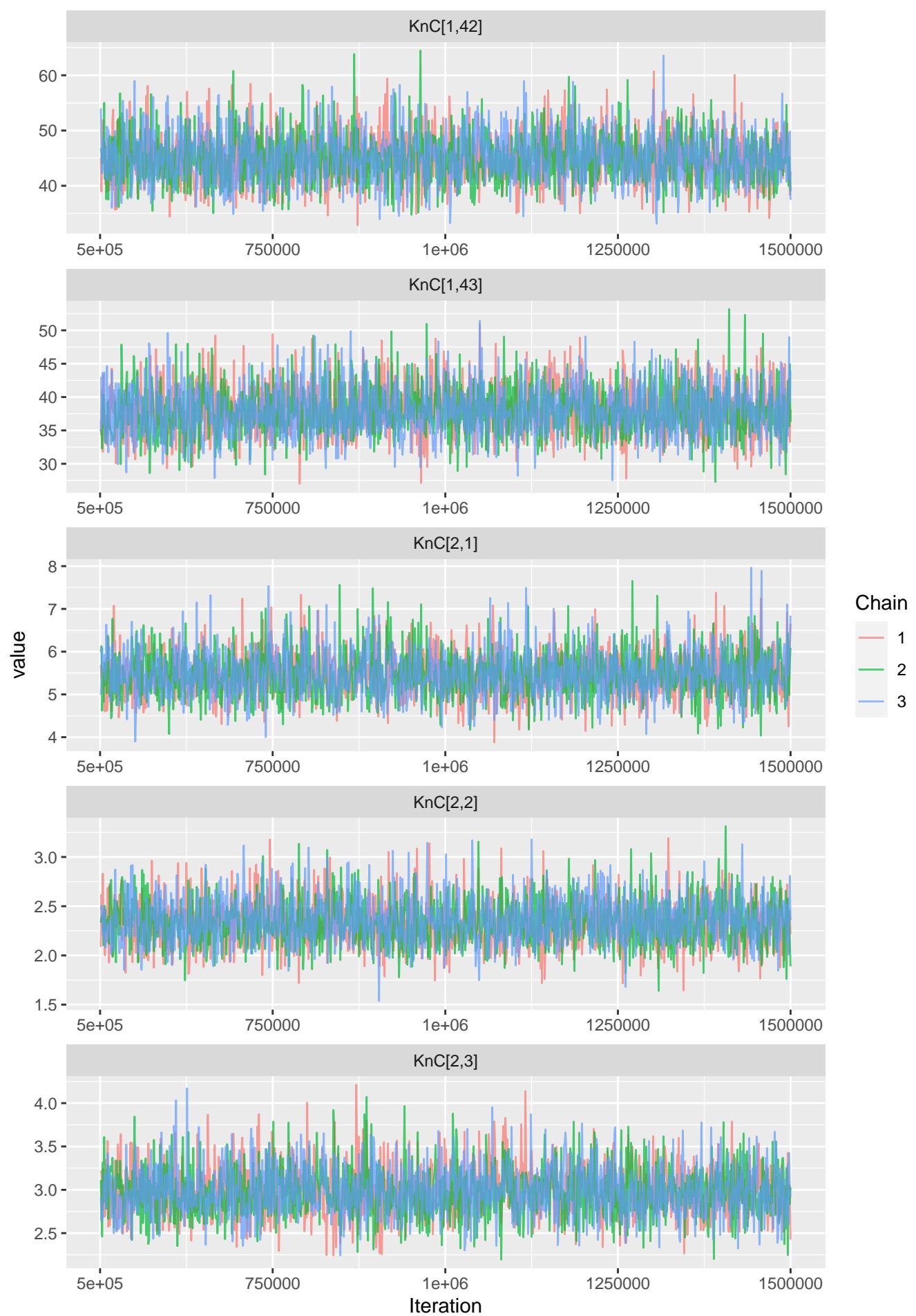


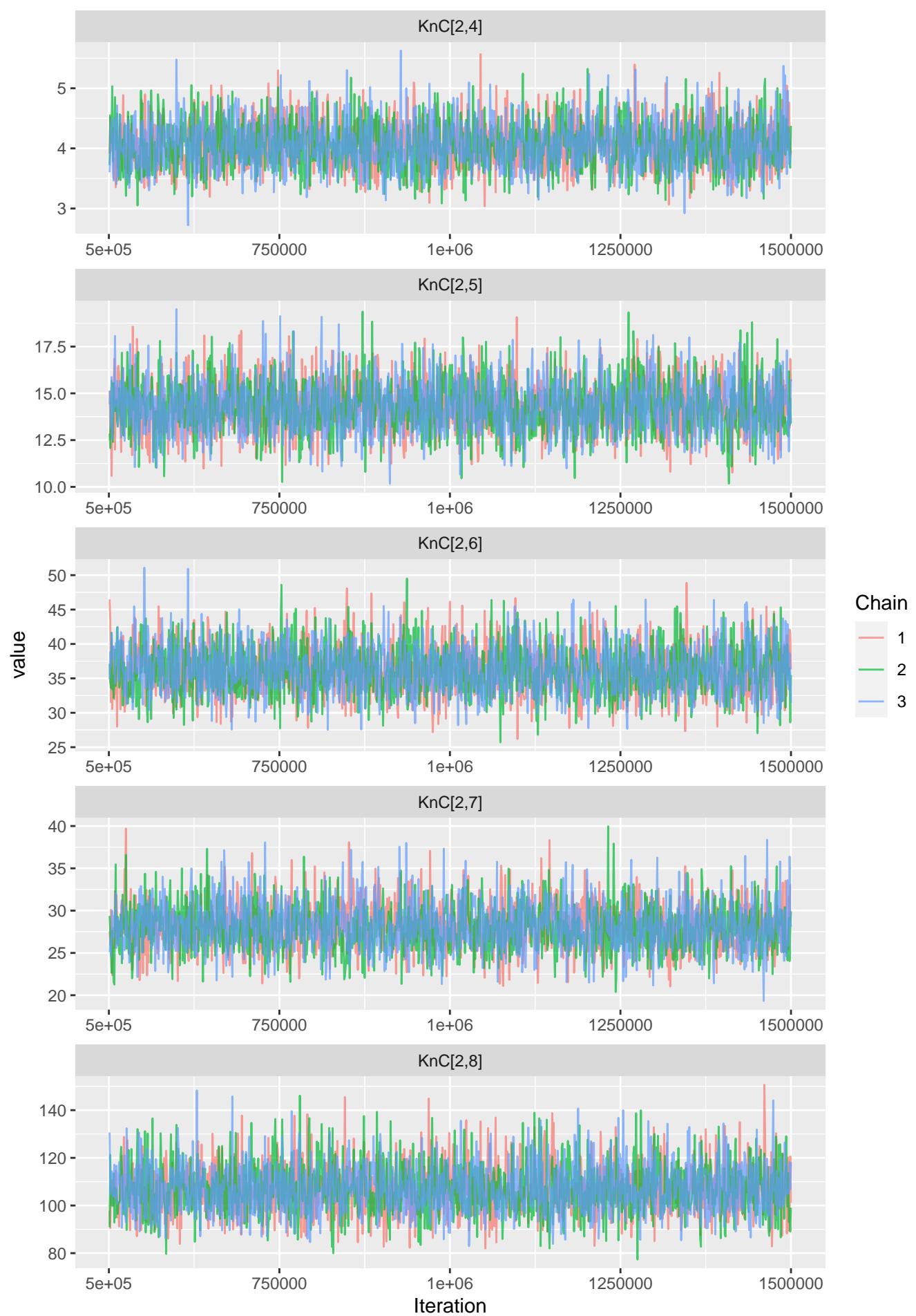
Chain

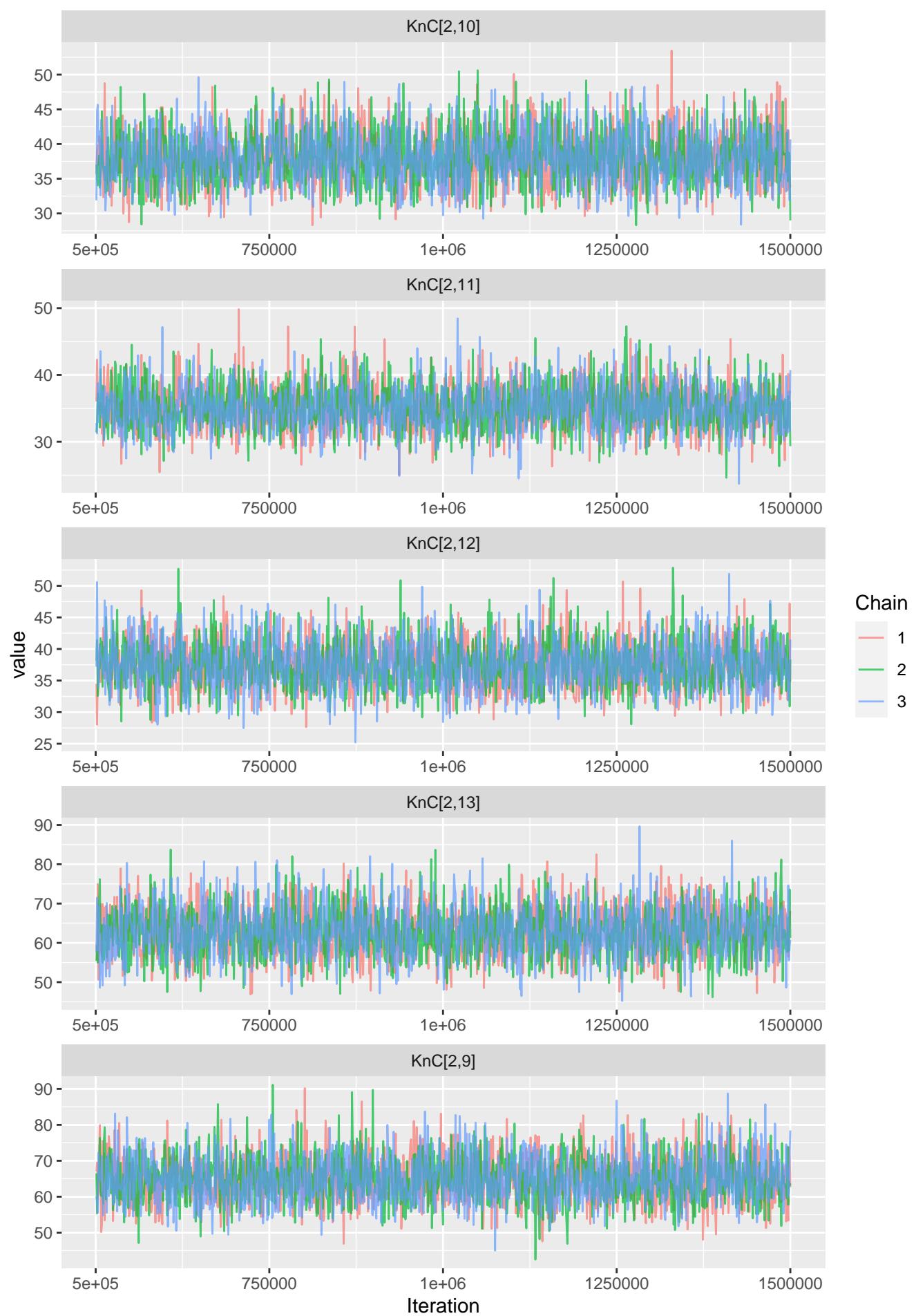
- 1
- 2
- 3

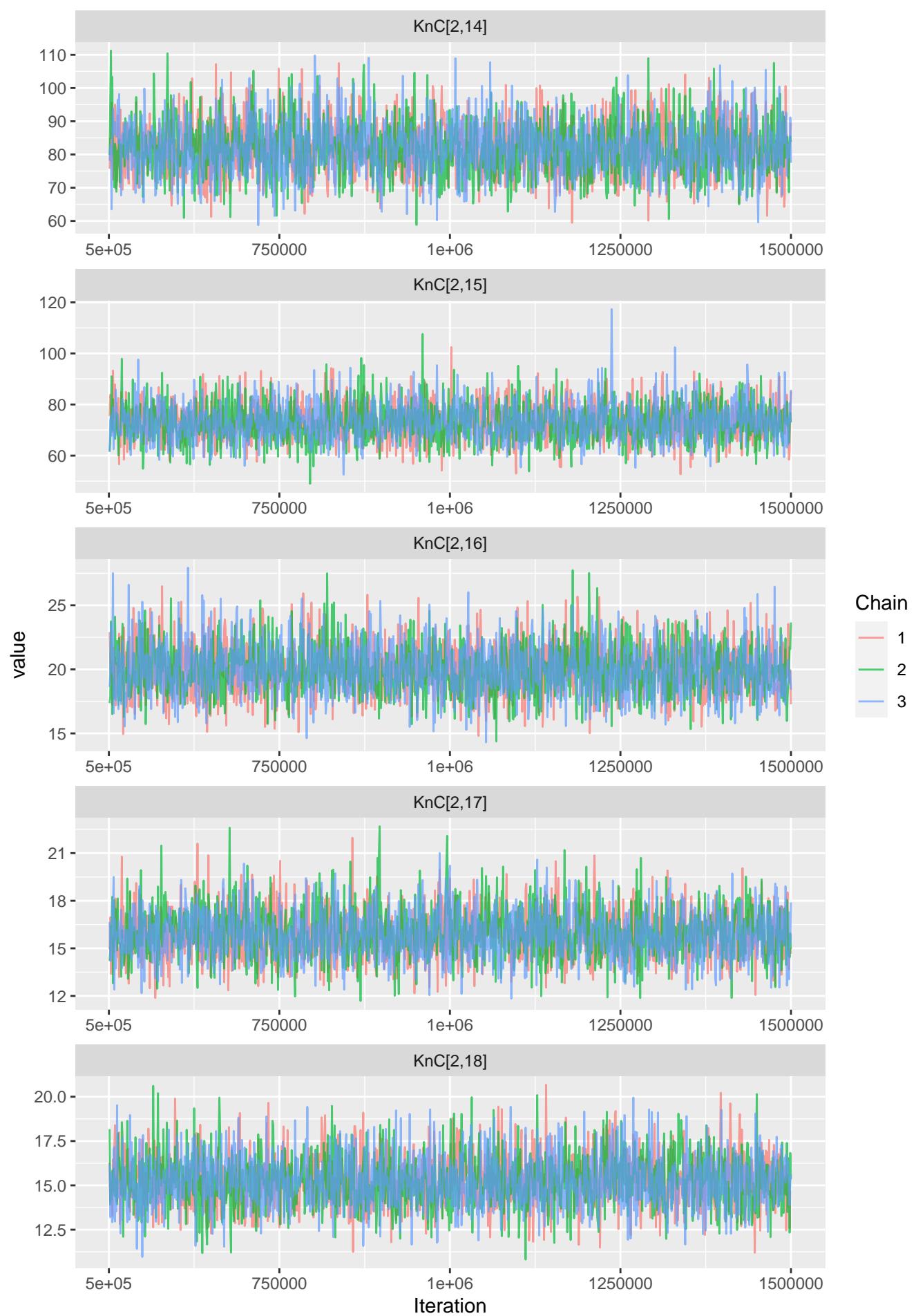
Iteration

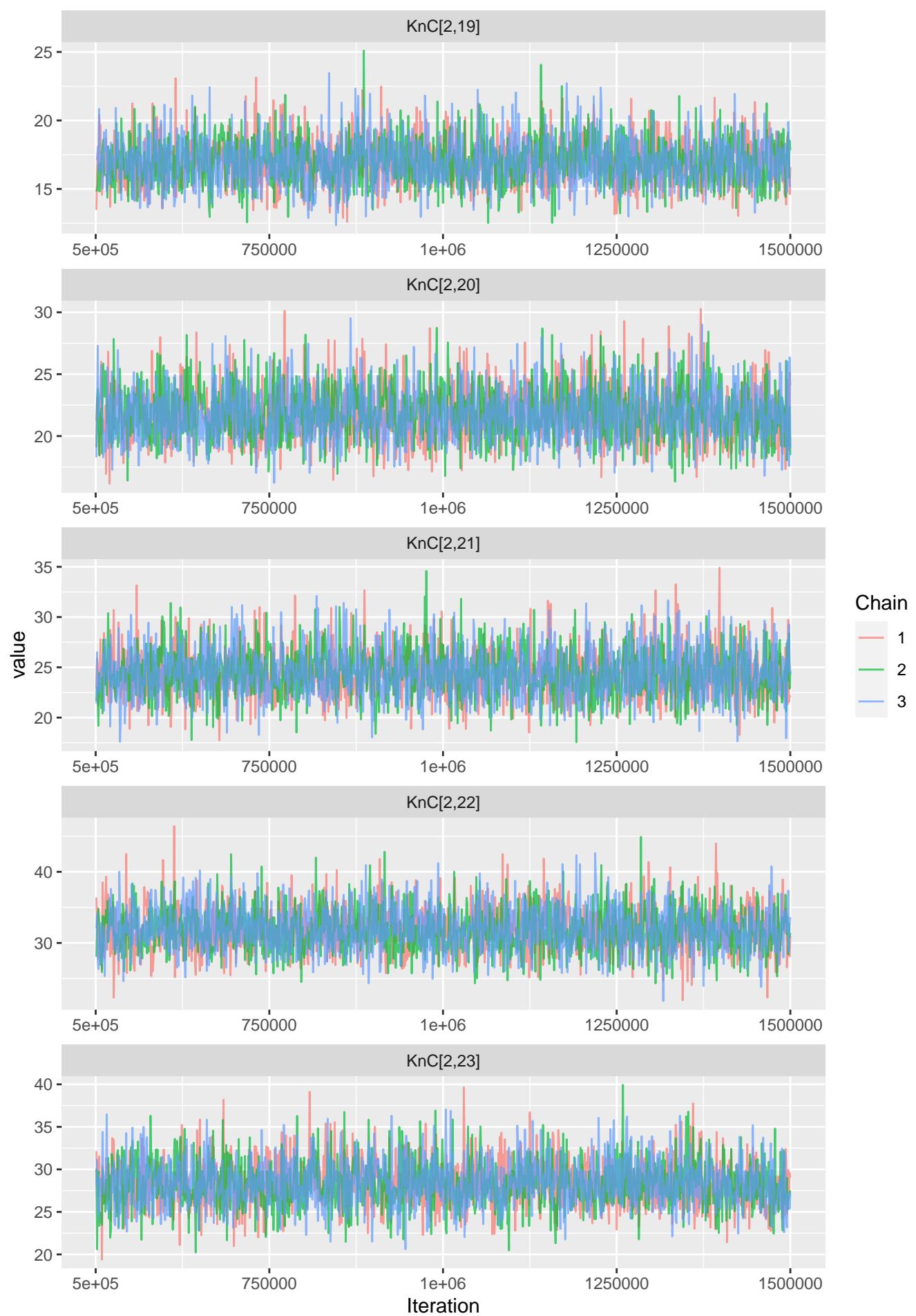




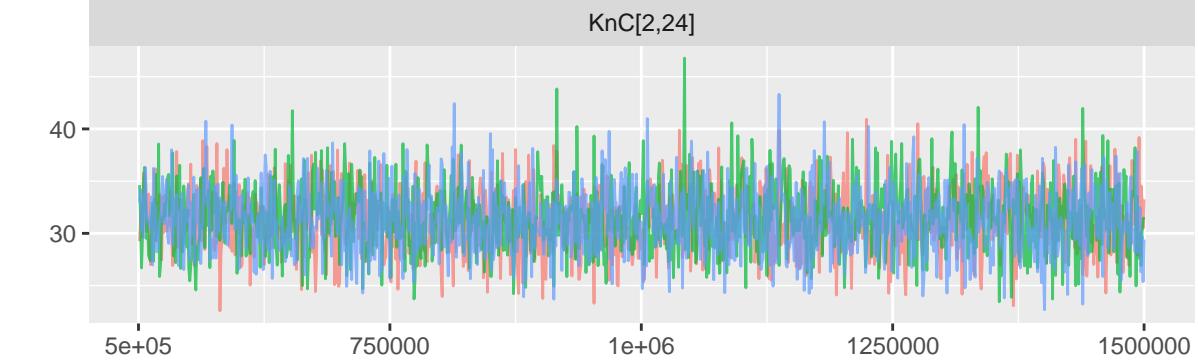




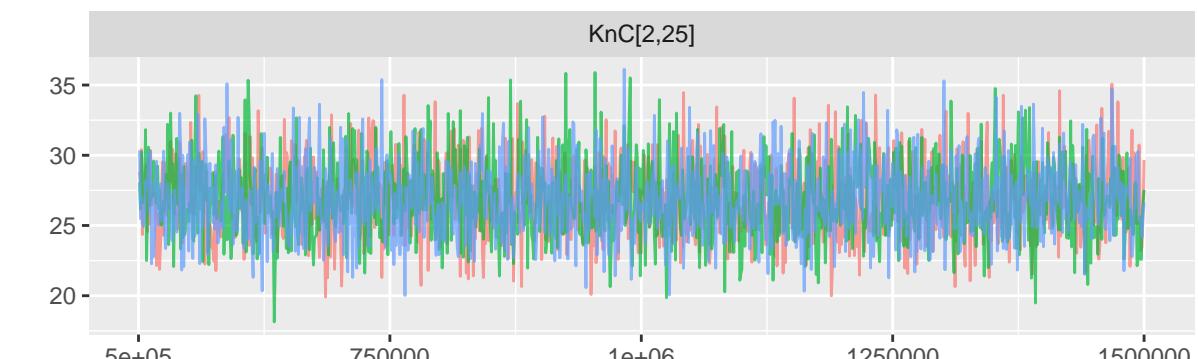




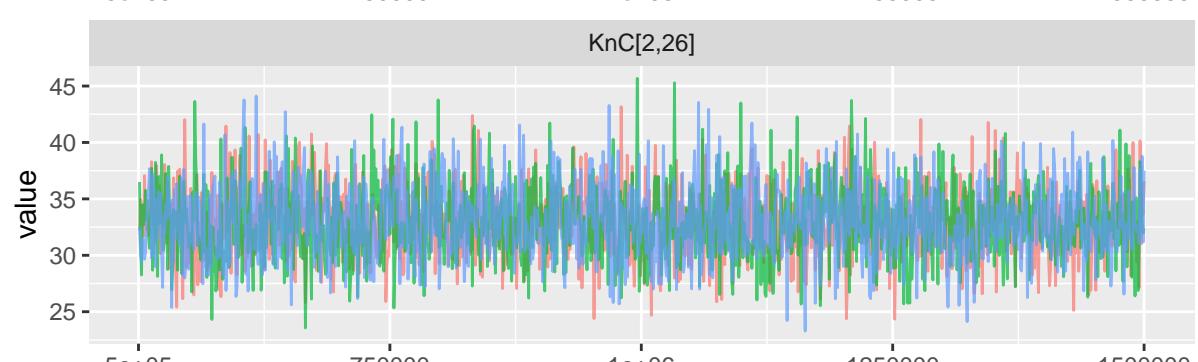
KnC[2,24]



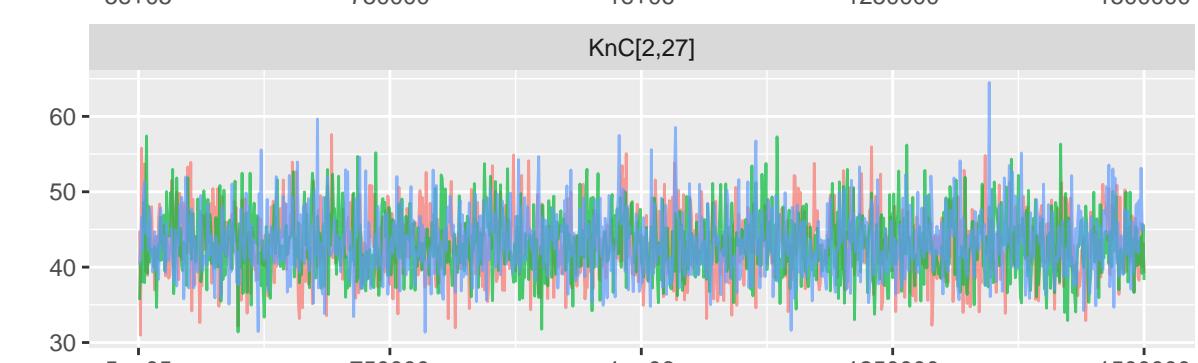
KnC[2,25]



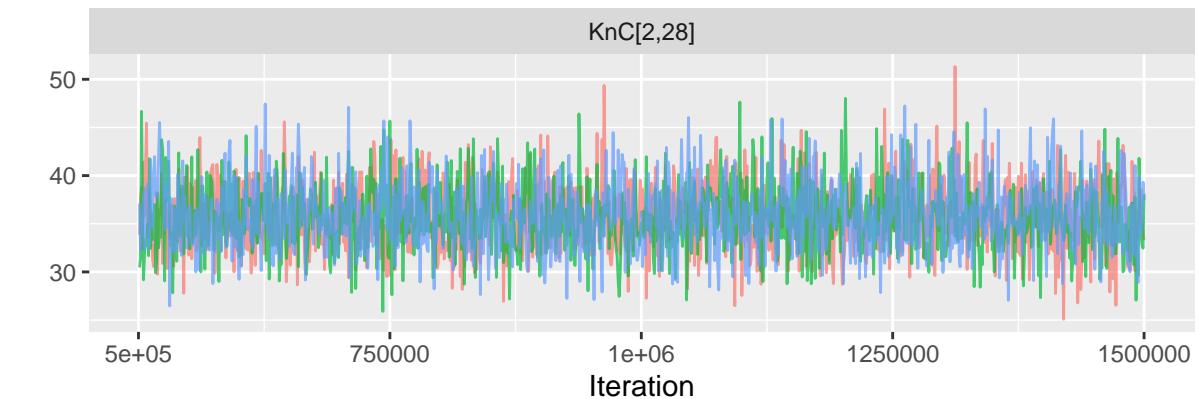
KnC[2,26]



KnC[2,27]



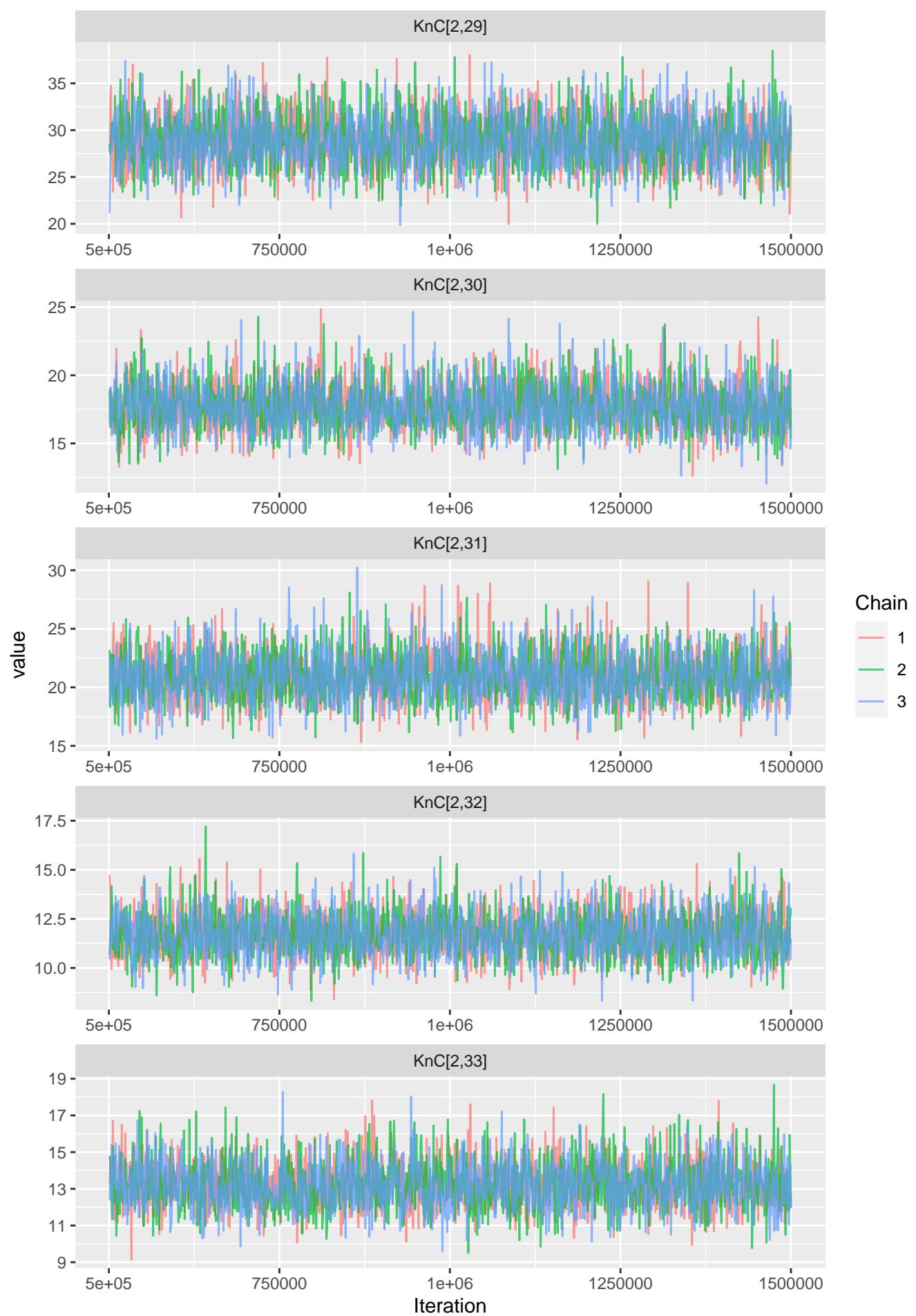
KnC[2,28]

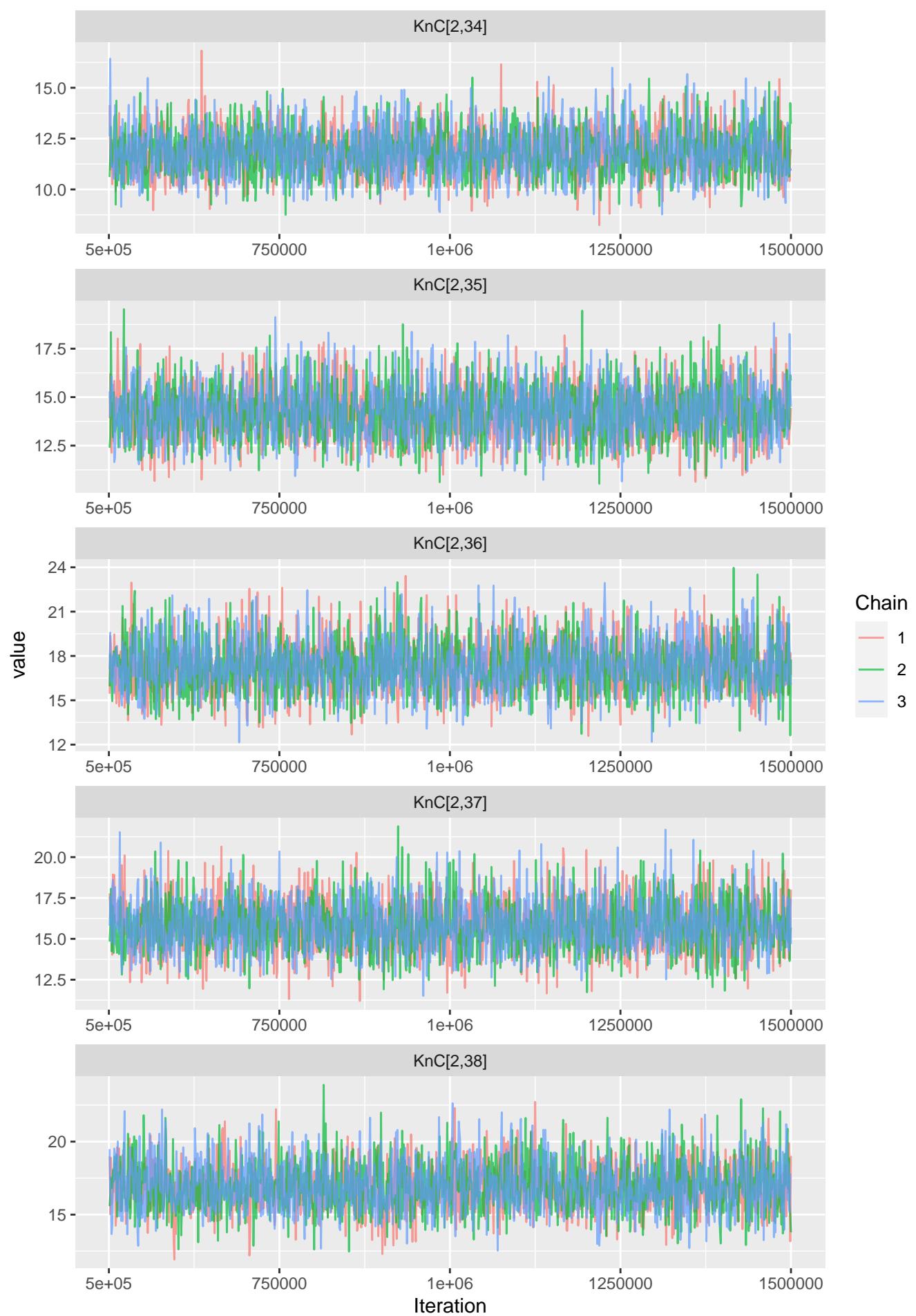


Chain

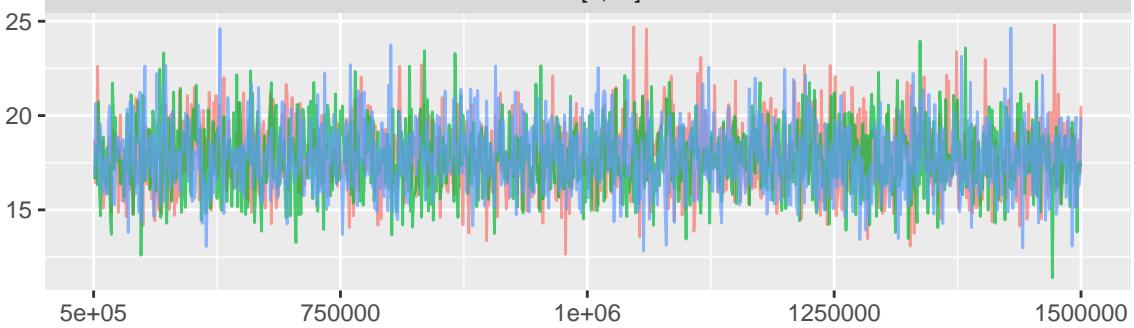
- 1
- 2
- 3

Iteration

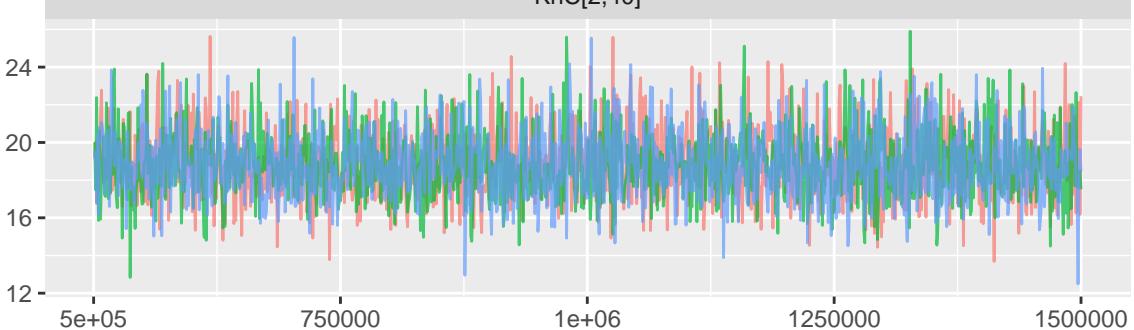




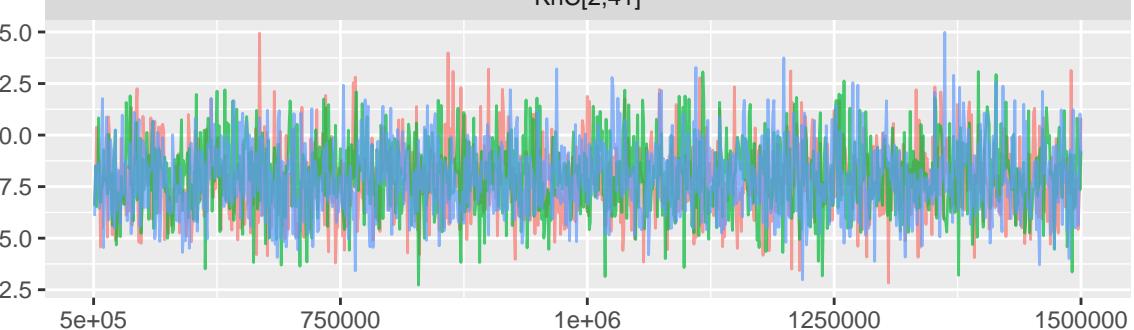
KnC[2,39]



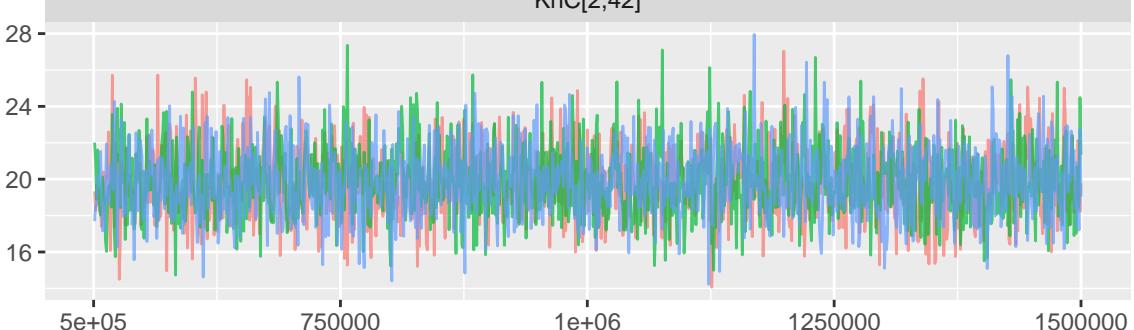
KnC[2,40]



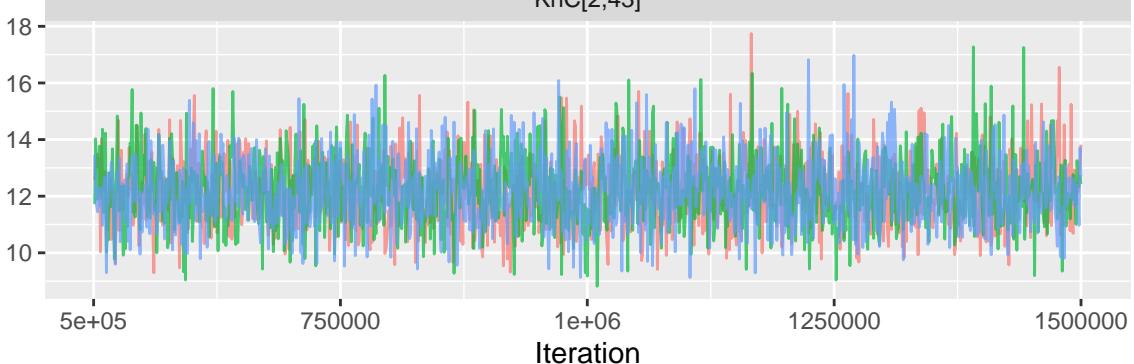
KnC[2,41]



KnC[2,42]



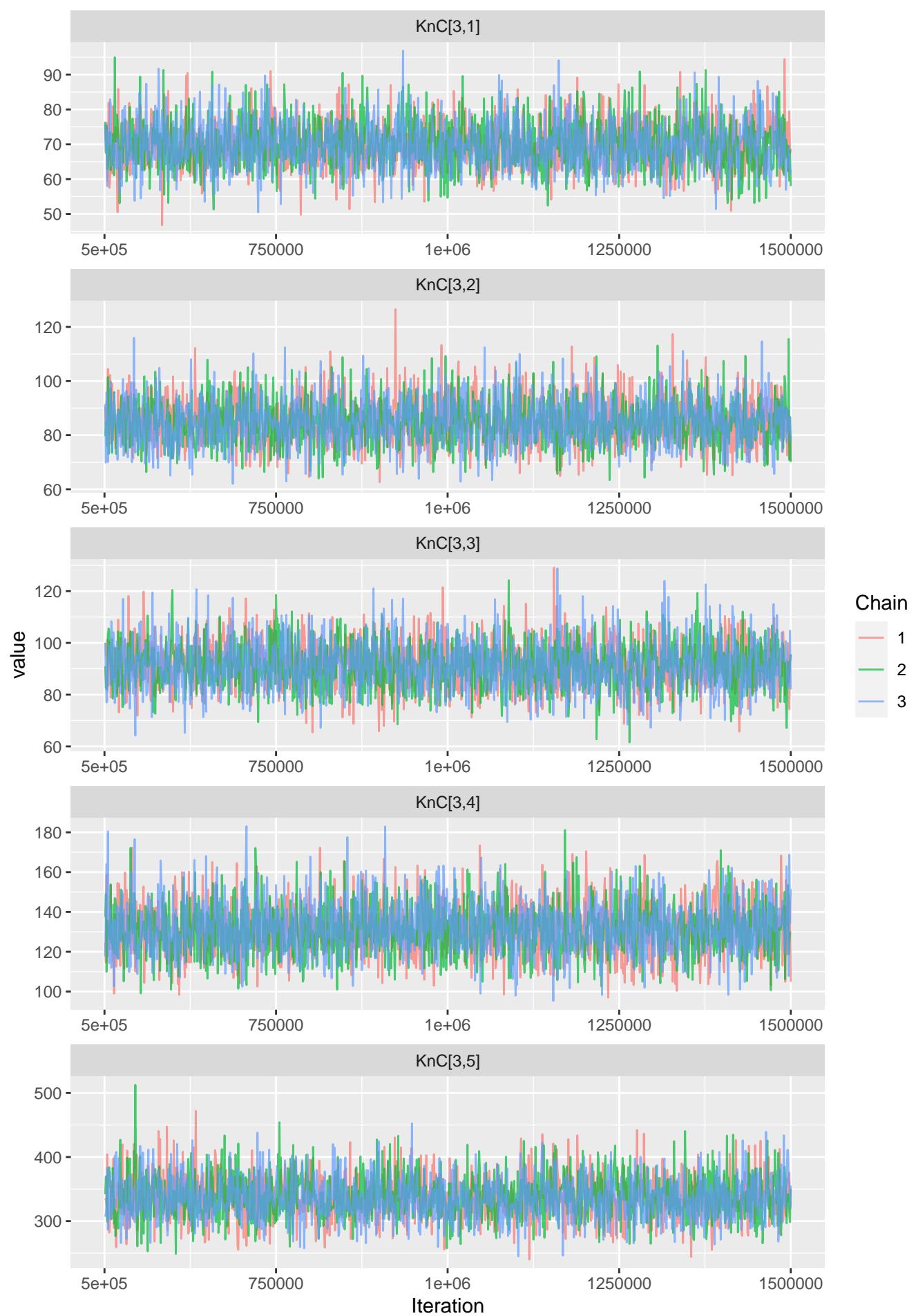
KnC[2,43]



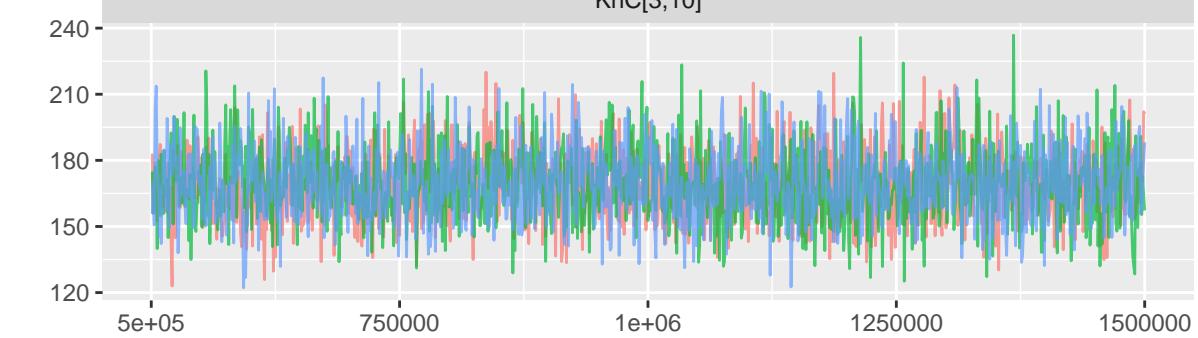
Chain

- 1
- 2
- 3

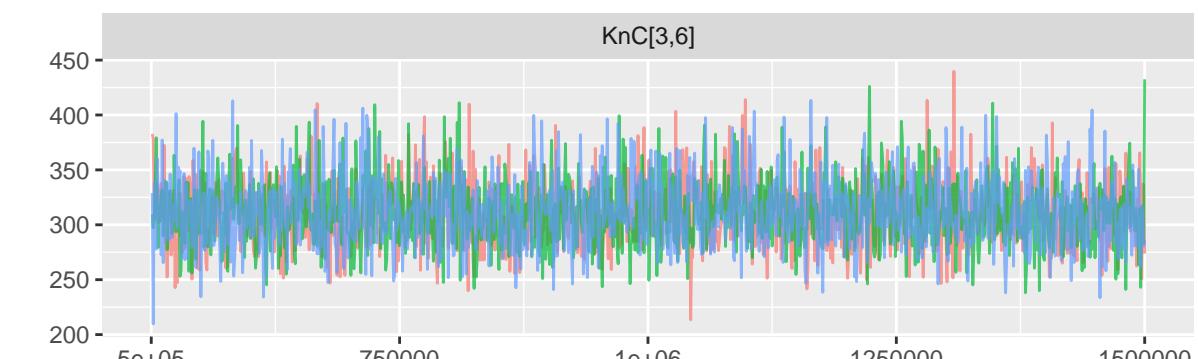
Iteration



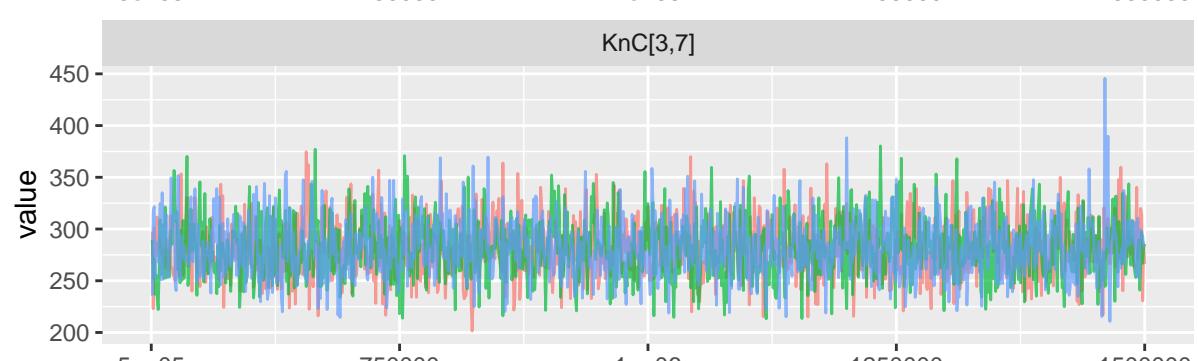
KnC[3,10]



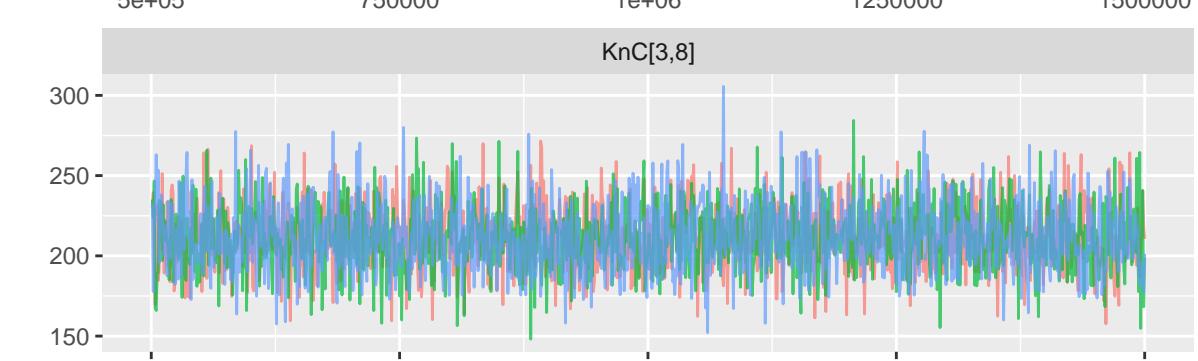
KnC[3,6]



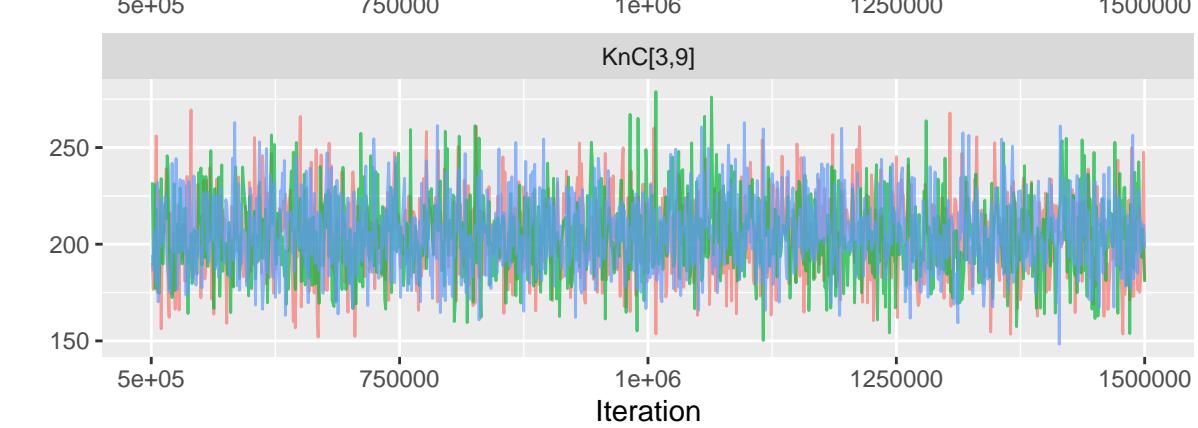
KnC[3,7]



KnC[3,8]



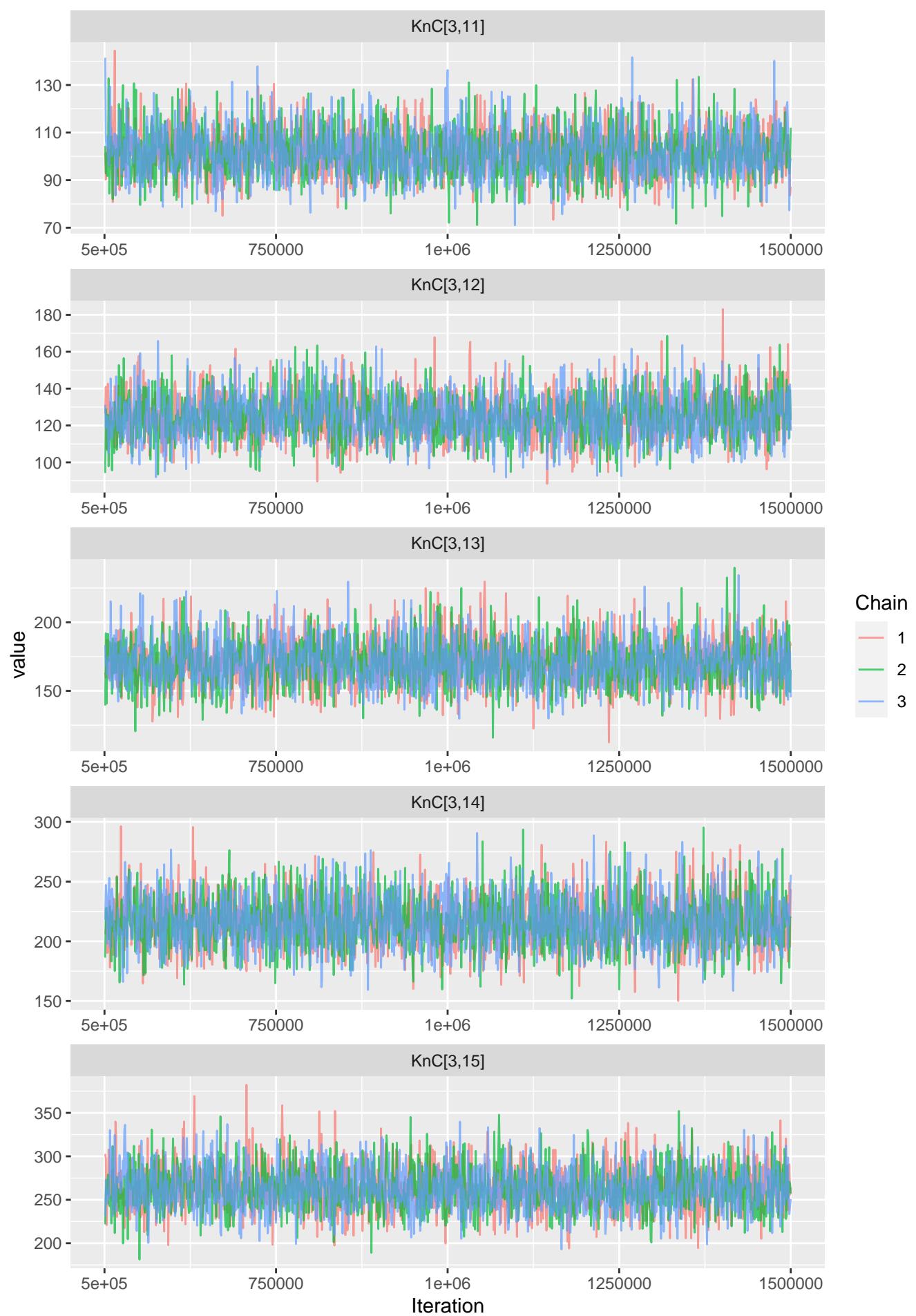
KnC[3,9]

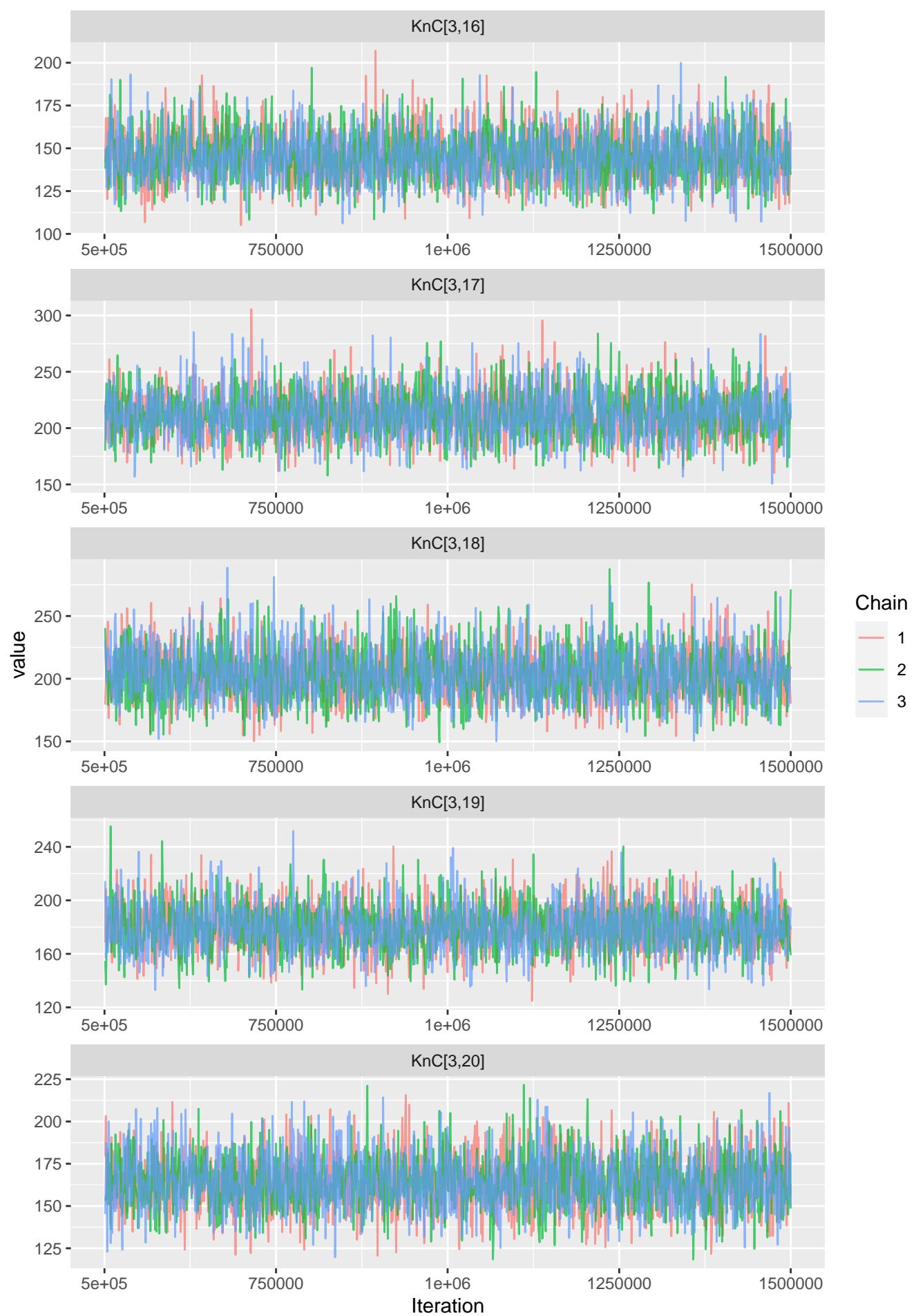


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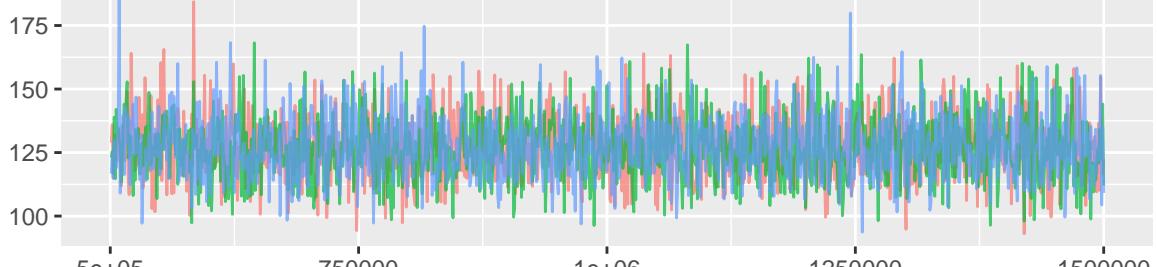
- 1
- 2
- 3

Iteration

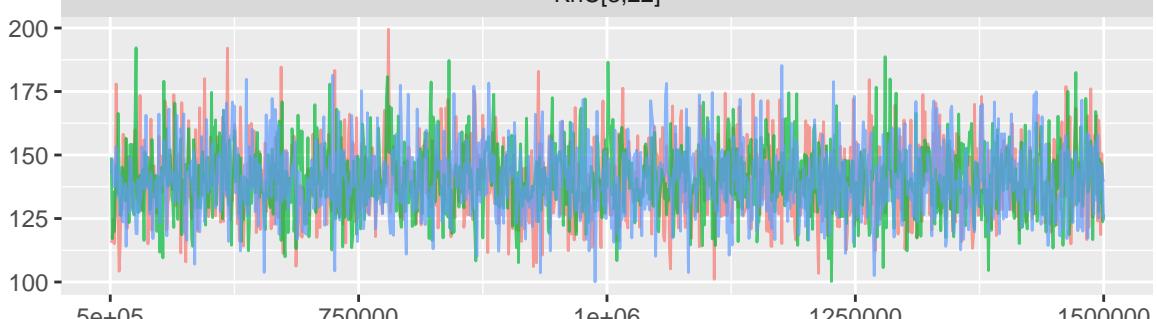




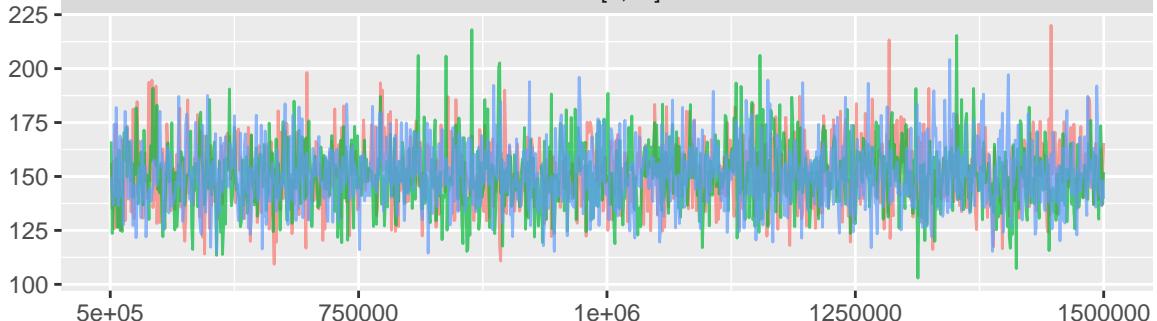
KnC[3,21]



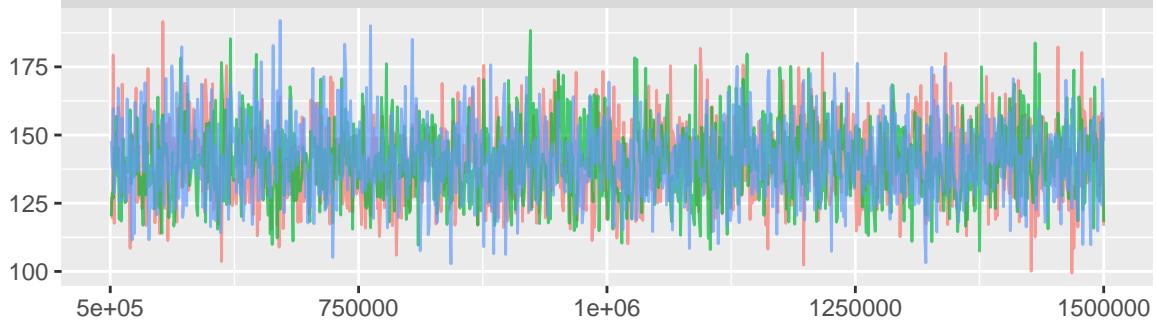
KnC[3,22]



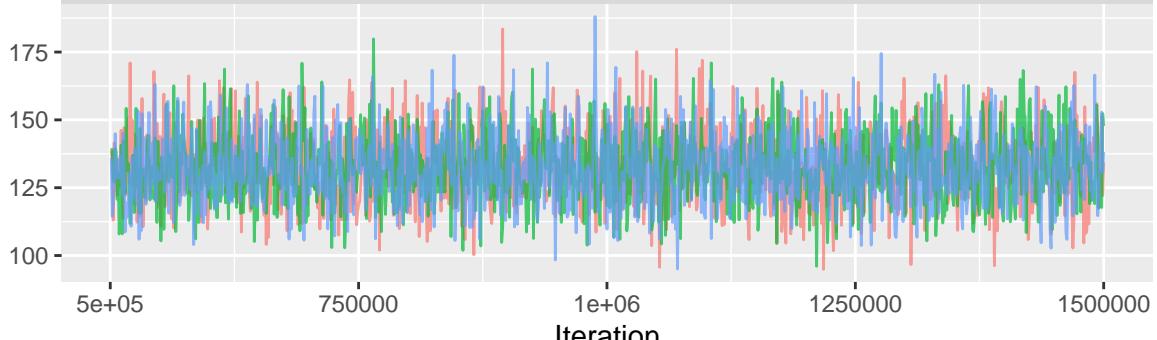
KnC[3,23]



KnC[3,24]



KnC[3,25]

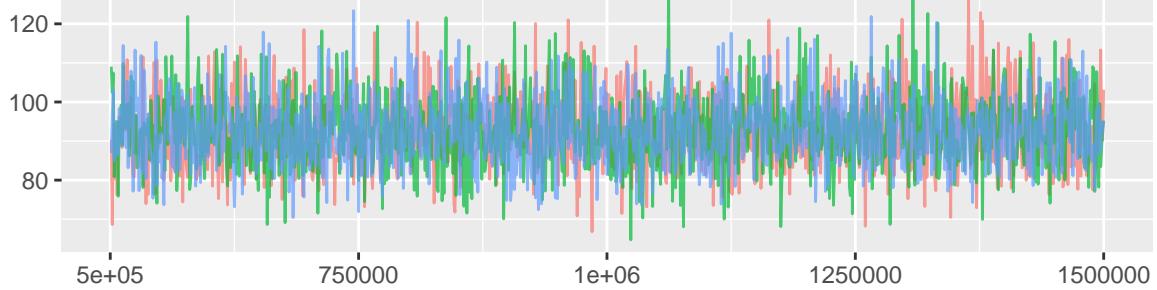


Chain

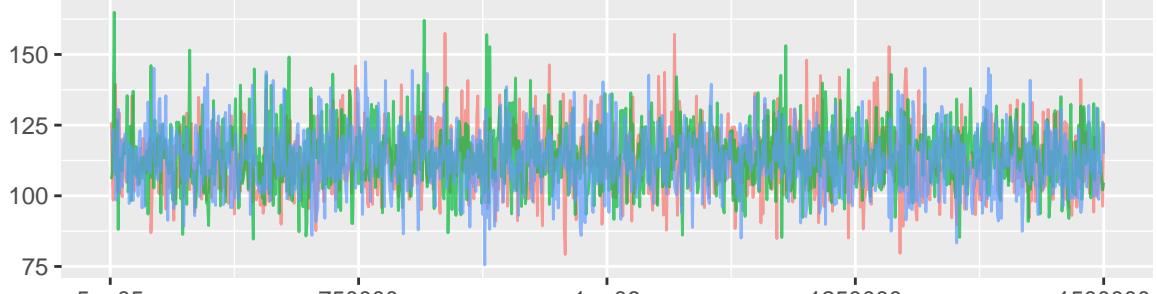
- 1
- 2
- 3

Iteration

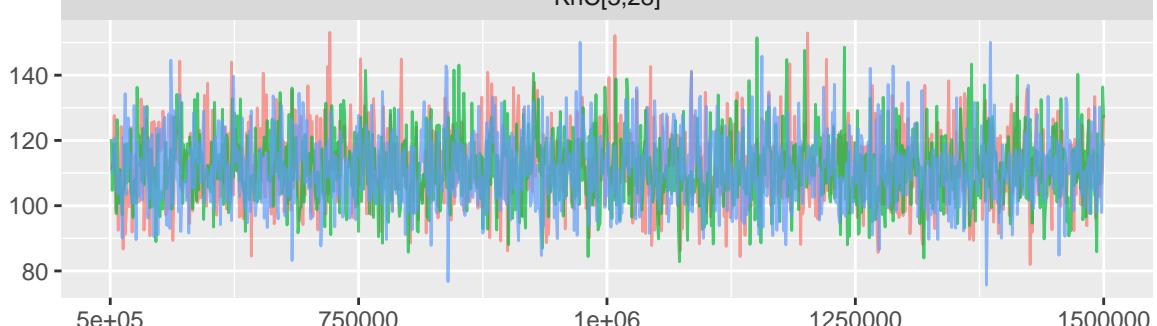
KnC[3,26]



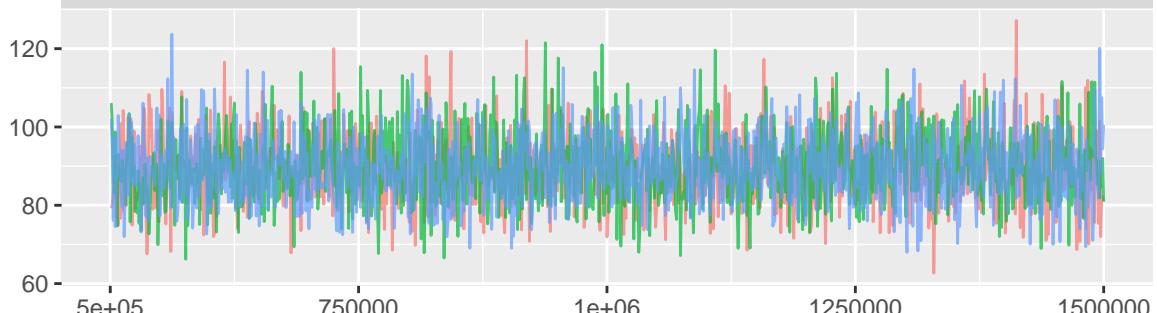
KnC[3,27]



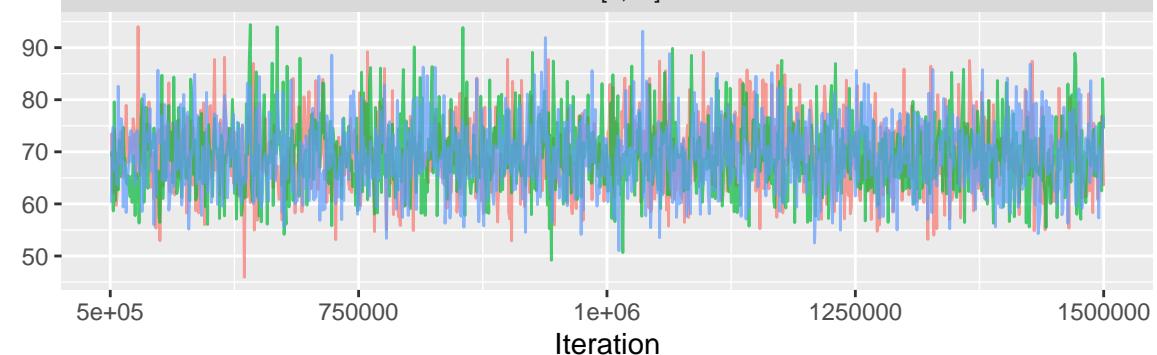
KnC[3,28]



KnC[3,29]



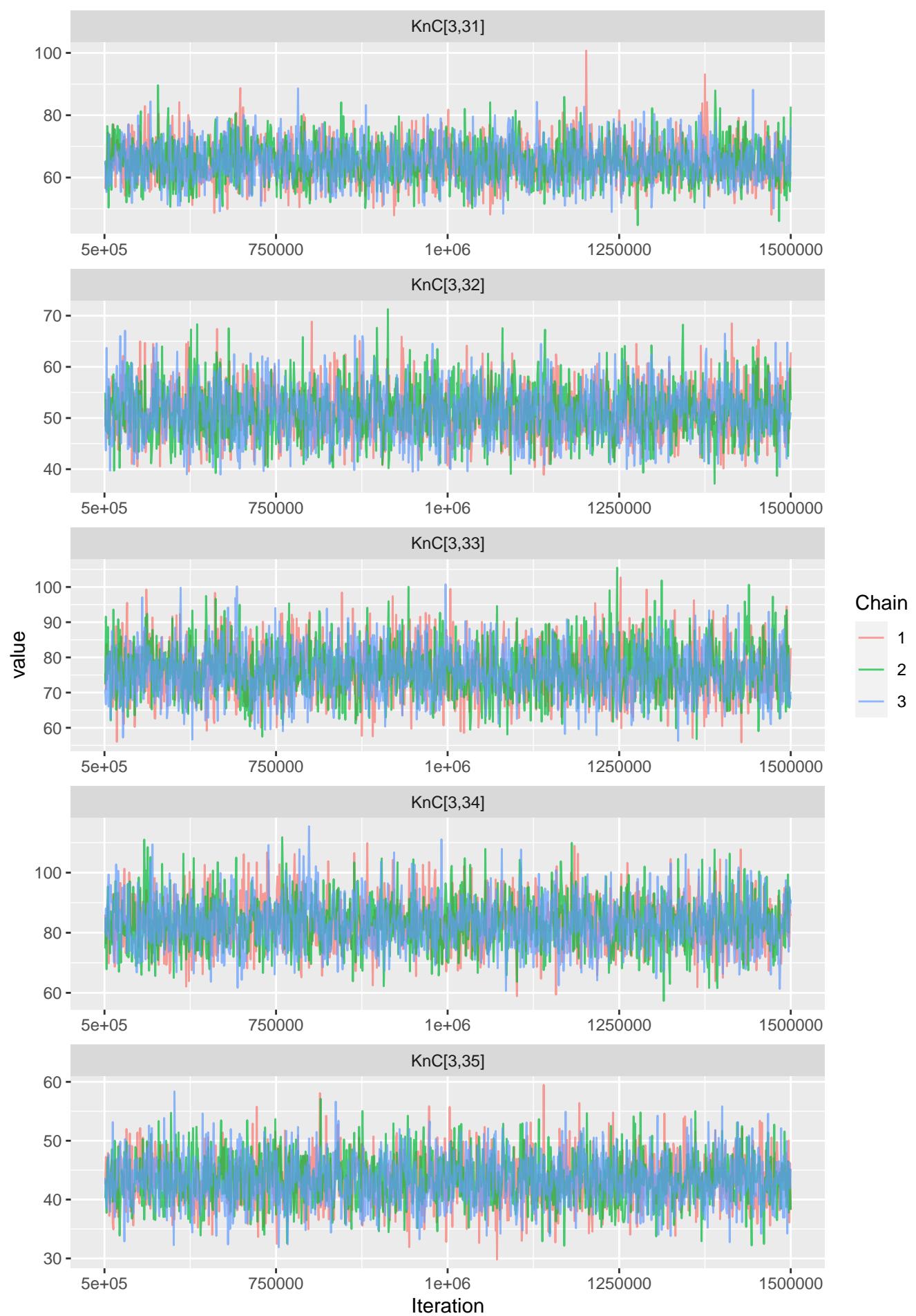
KnC[3,30]

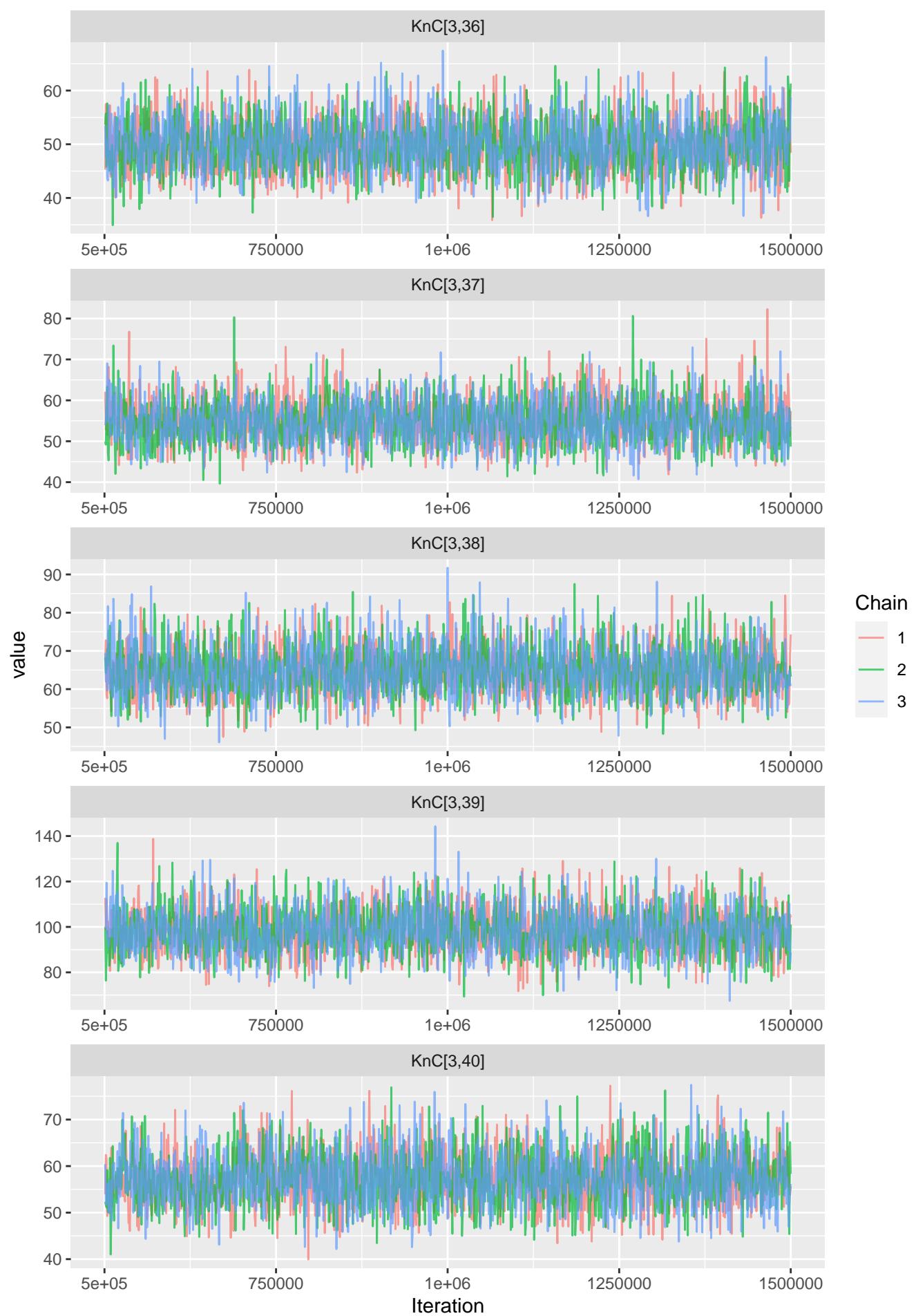


Chain

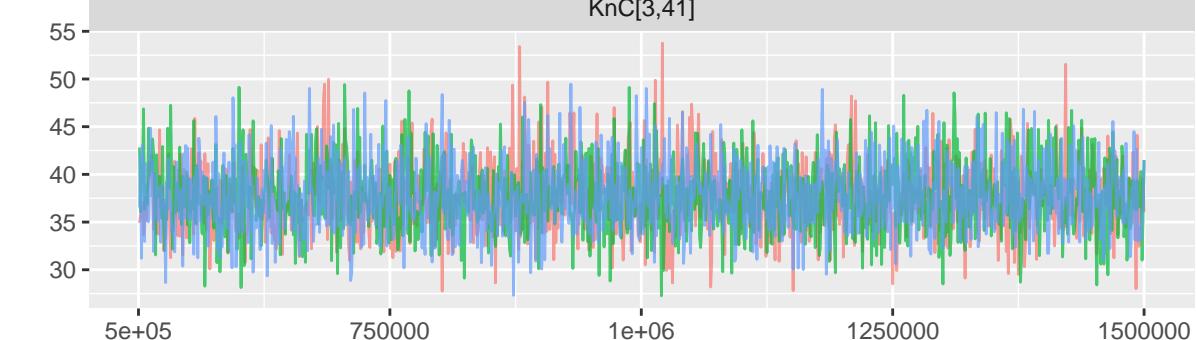
- 1
- 2
- 3

Iteration

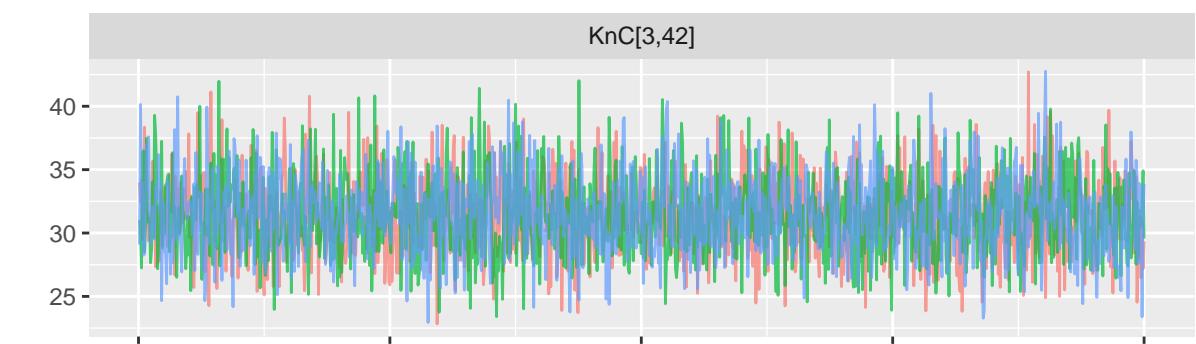




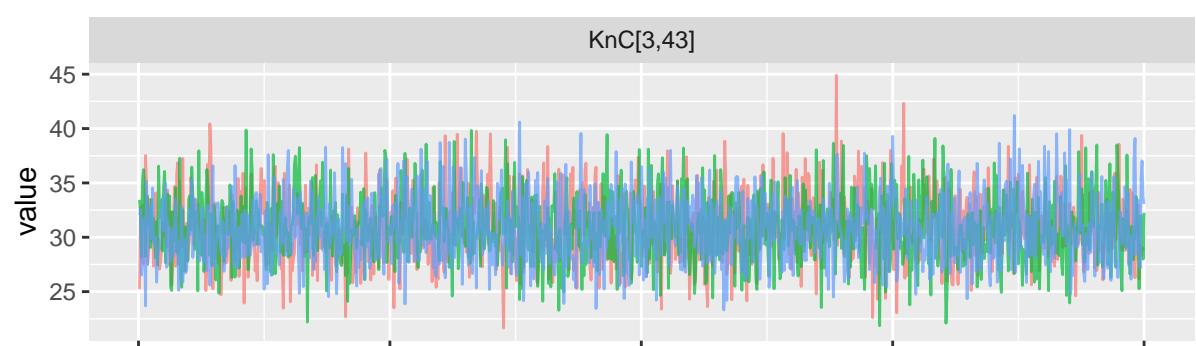
KnC[3,41]



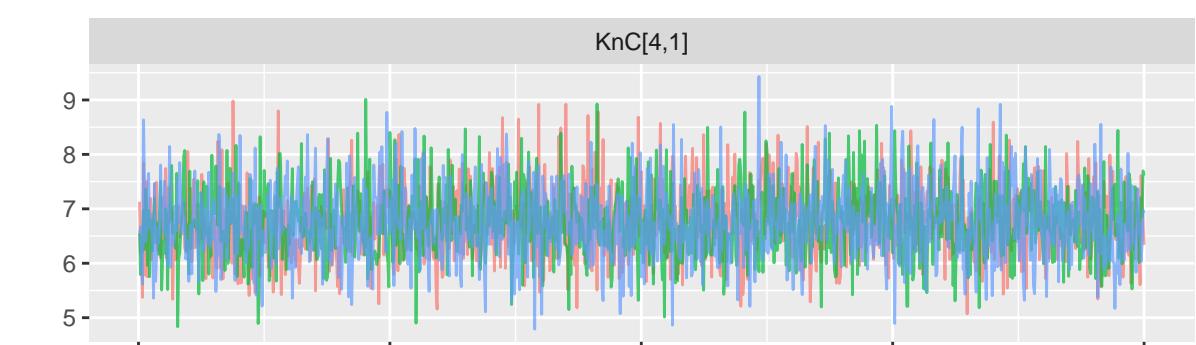
KnC[3,42]



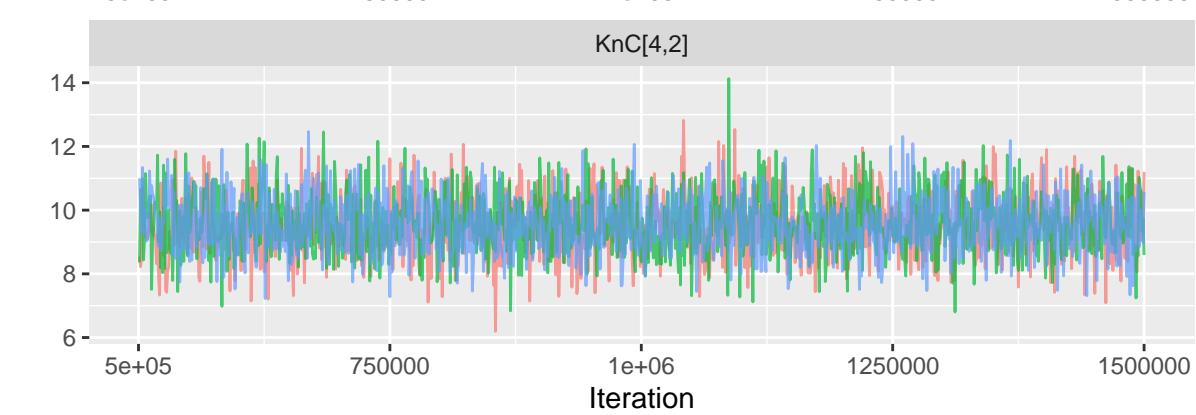
KnC[3,43]



KnC[4,1]



KnC[4,2]

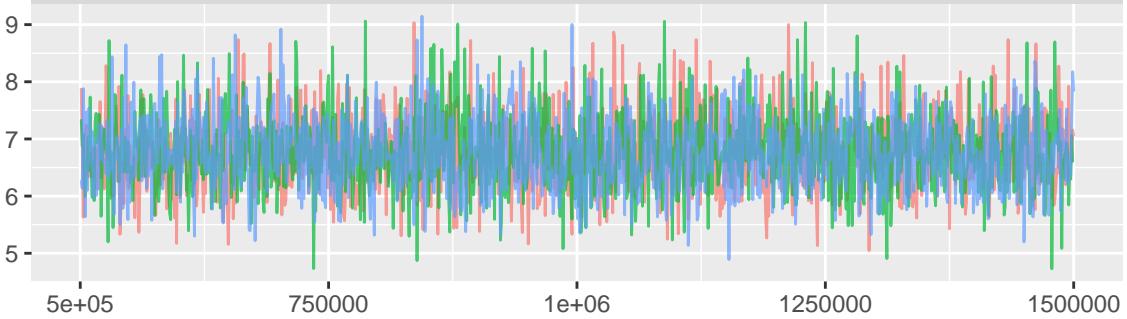


Chain

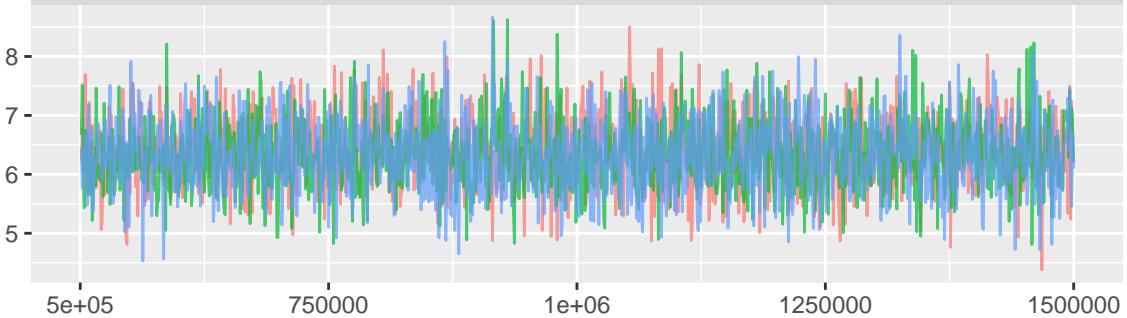
- 1
- 2
- 3

Iteration

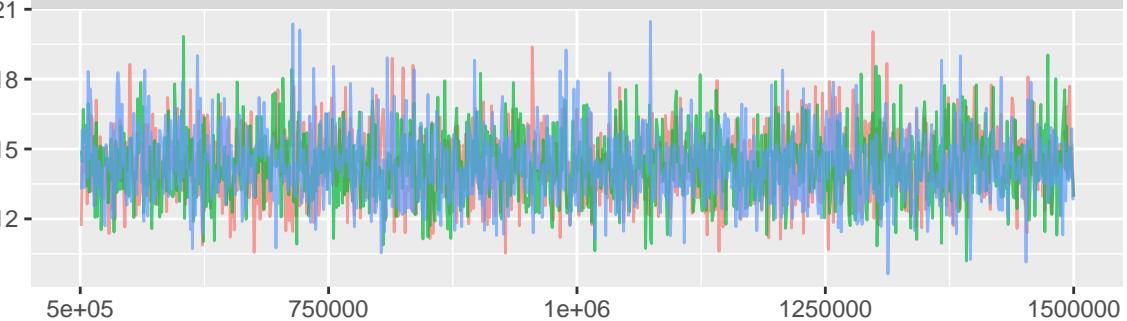
KnC[4,3]



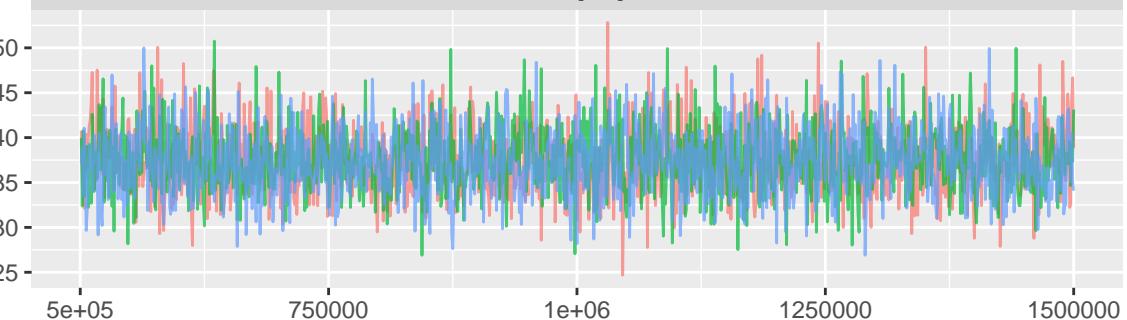
KnC[4,4]



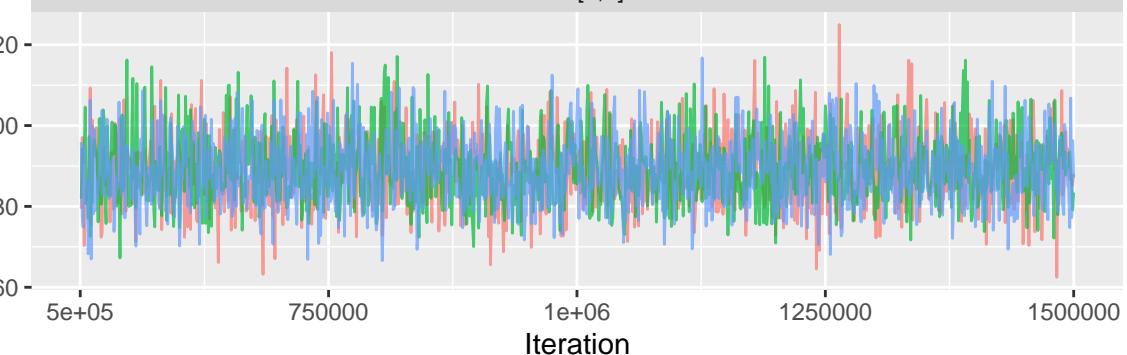
KnC[4,5]



KnC[4,6]



KnC[4,7]

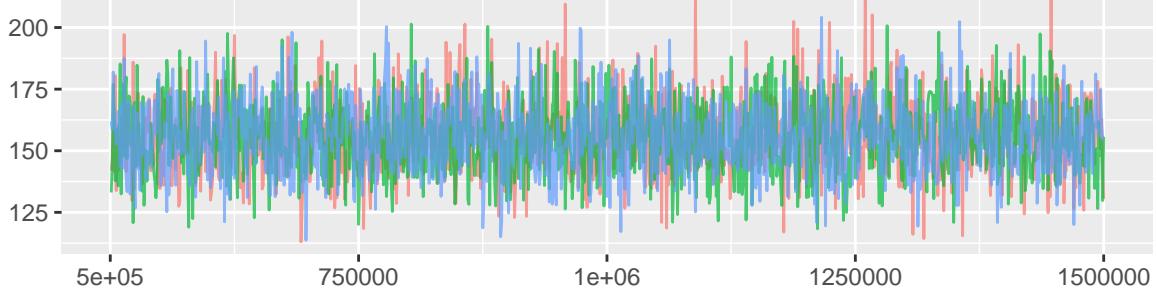


Chain

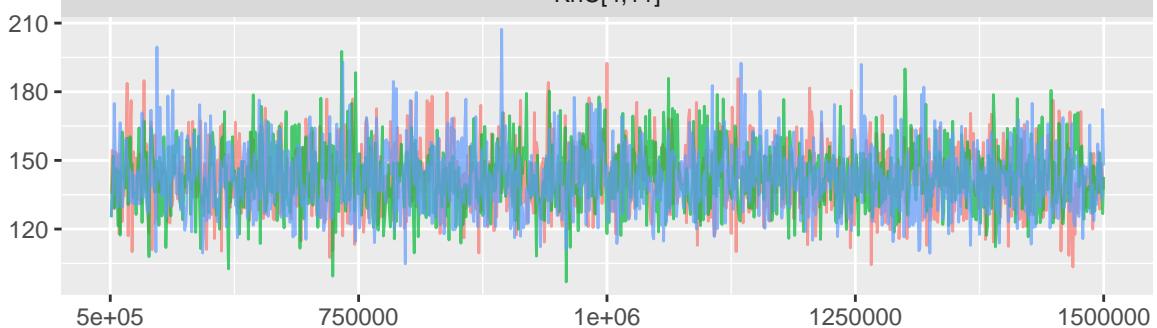
- 1
- 2
- 3

Iteration

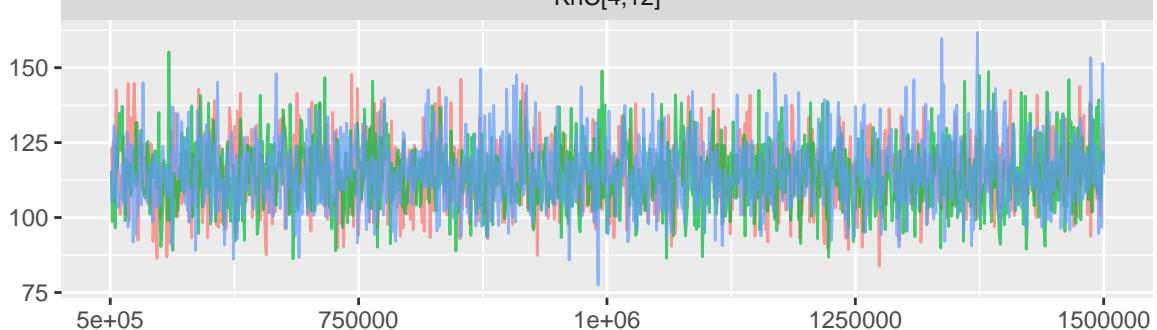
KnC[4,10]



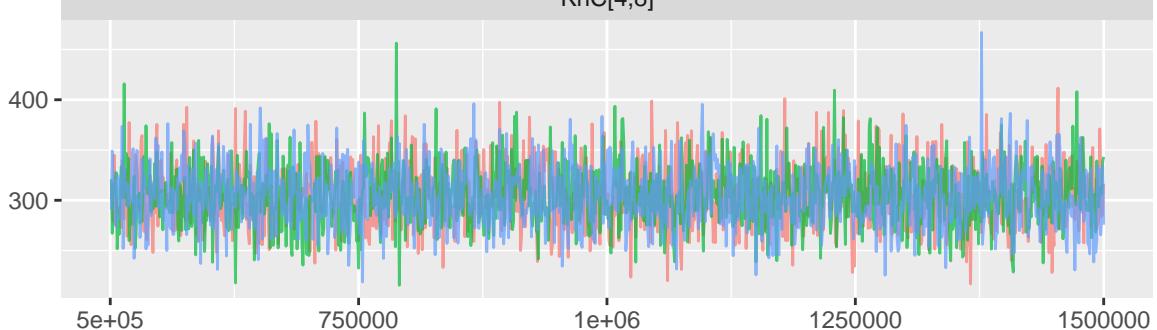
KnC[4,11]



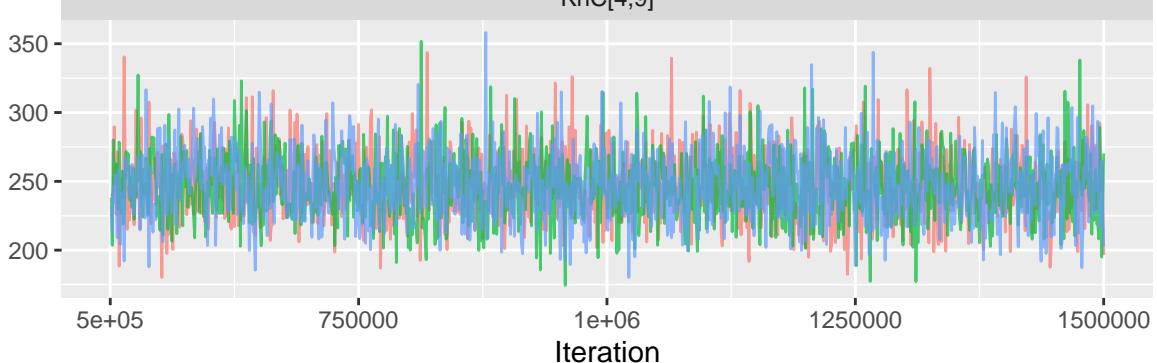
KnC[4,12]



KnC[4,8]



KnC[4,9]

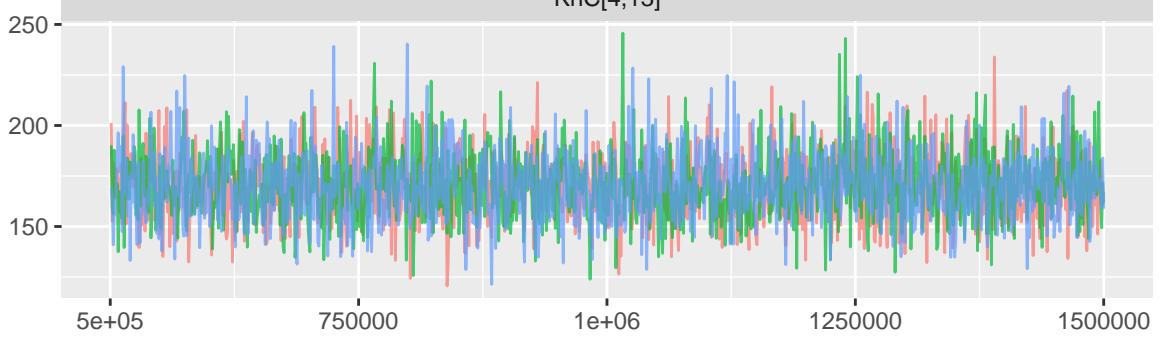


Chain

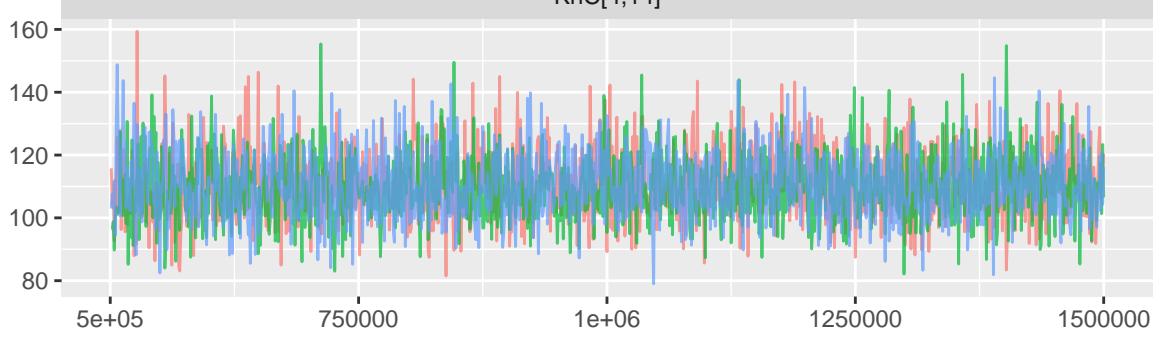
- 1
- 2
- 3

Iteration

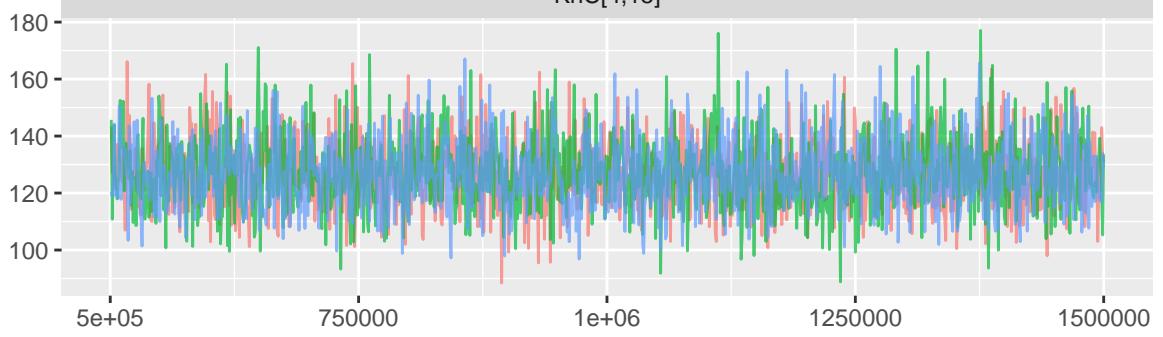
KnC[4,13]



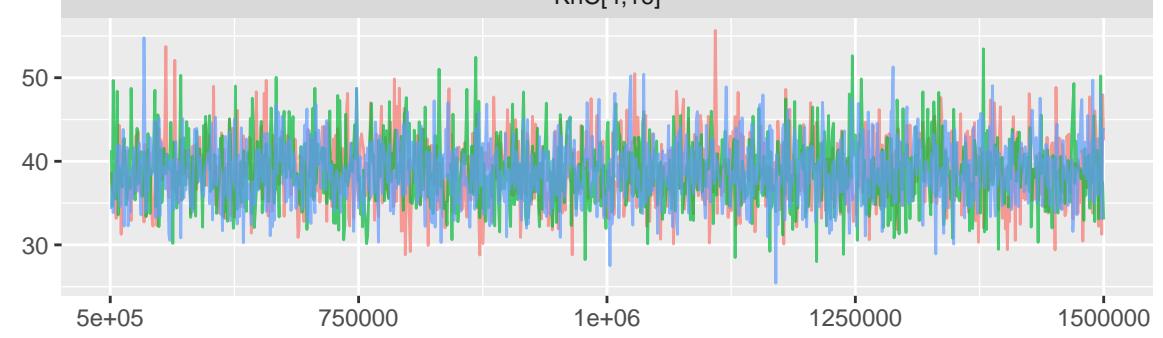
KnC[4,14]



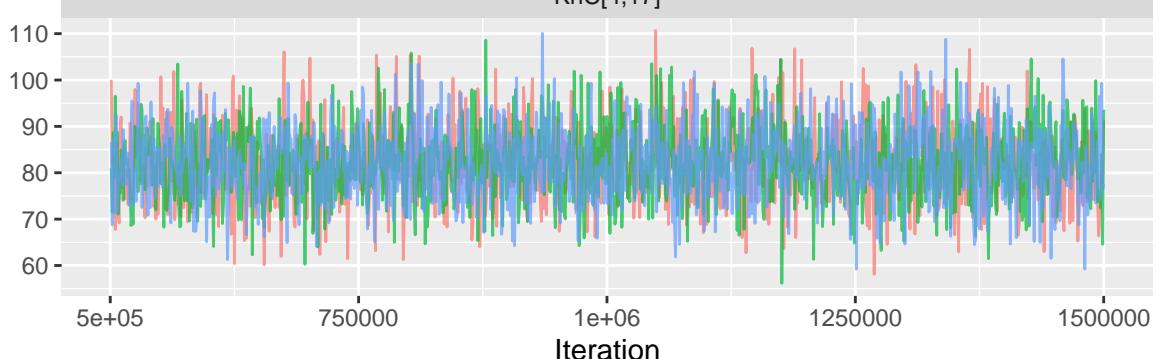
KnC[4,15]



KnC[4,16]



KnC[4,17]

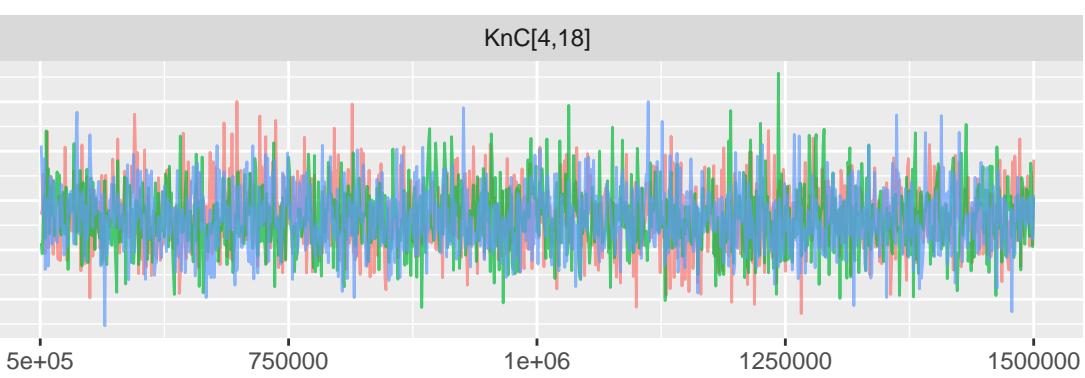


Chain

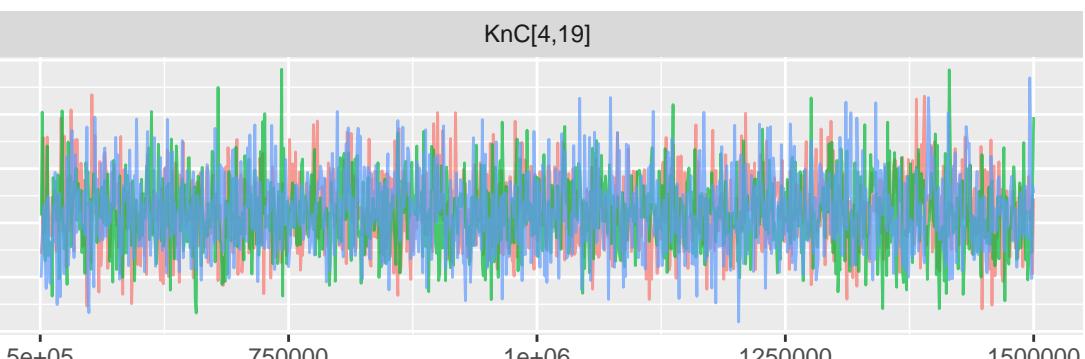
- 1
- 2
- 3

Iteration

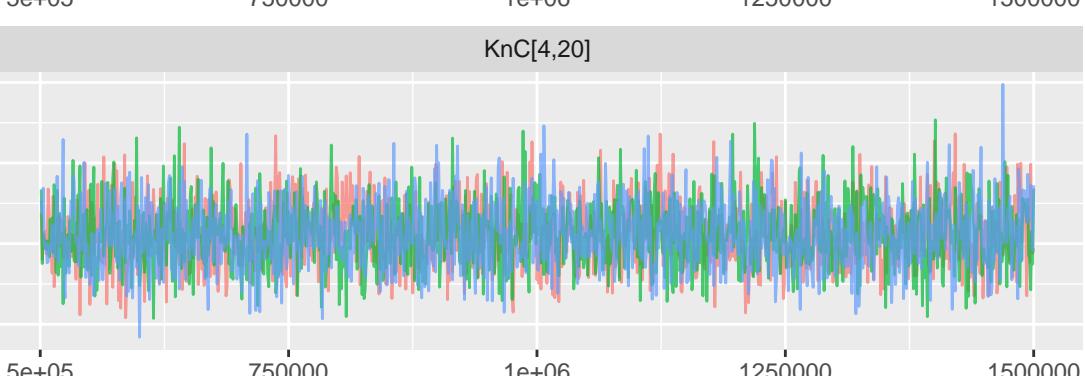
KnC[4,18]



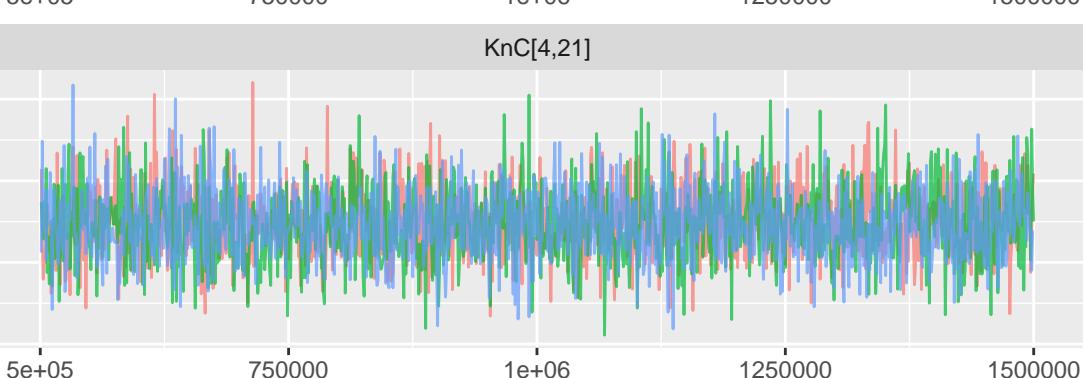
KnC[4,19]



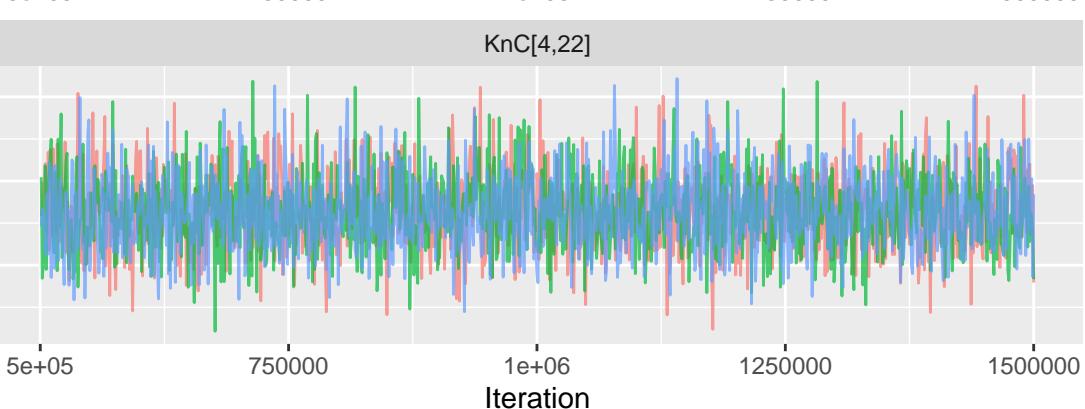
KnC[4,20]



KnC[4,21]



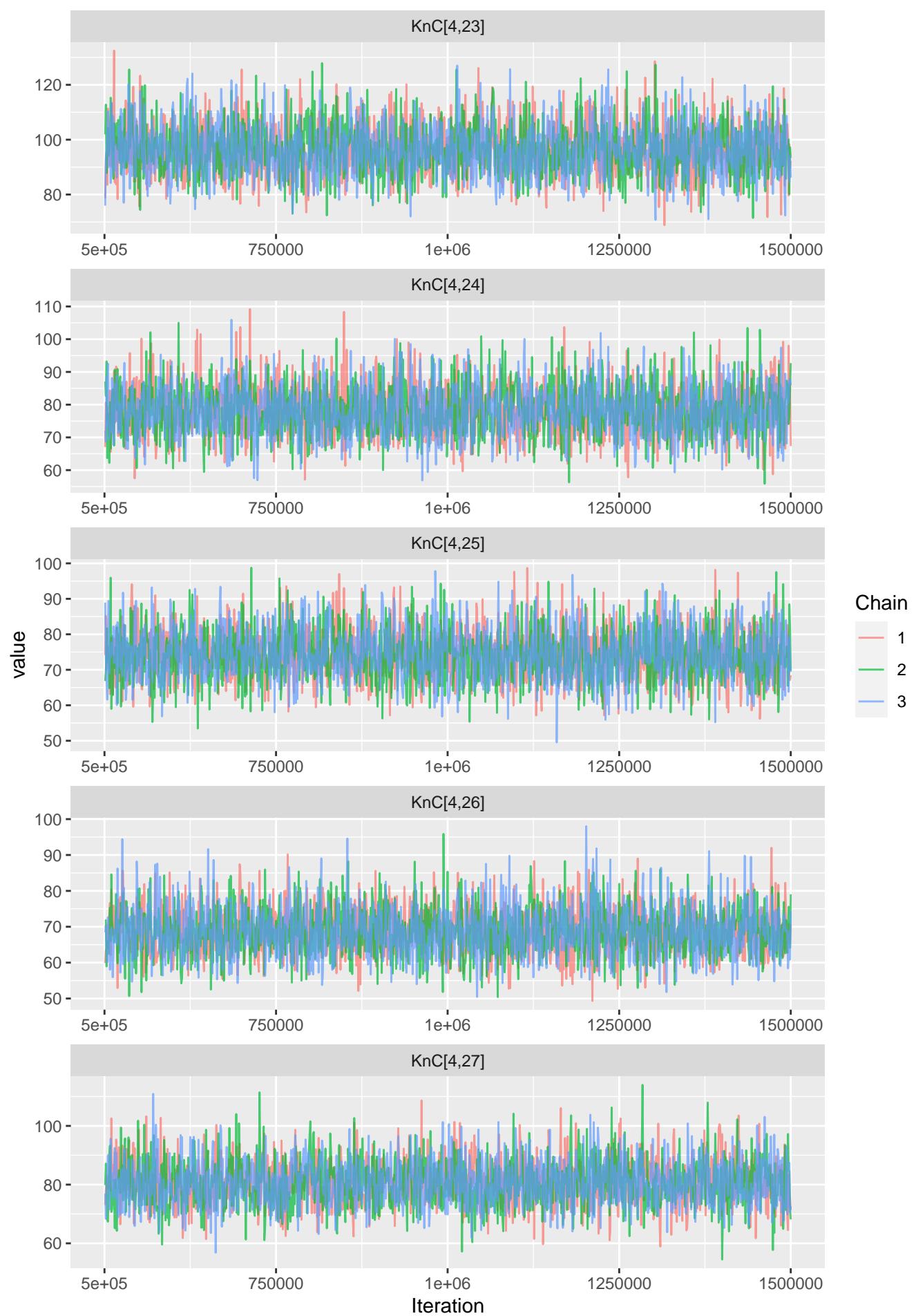
KnC[4,22]

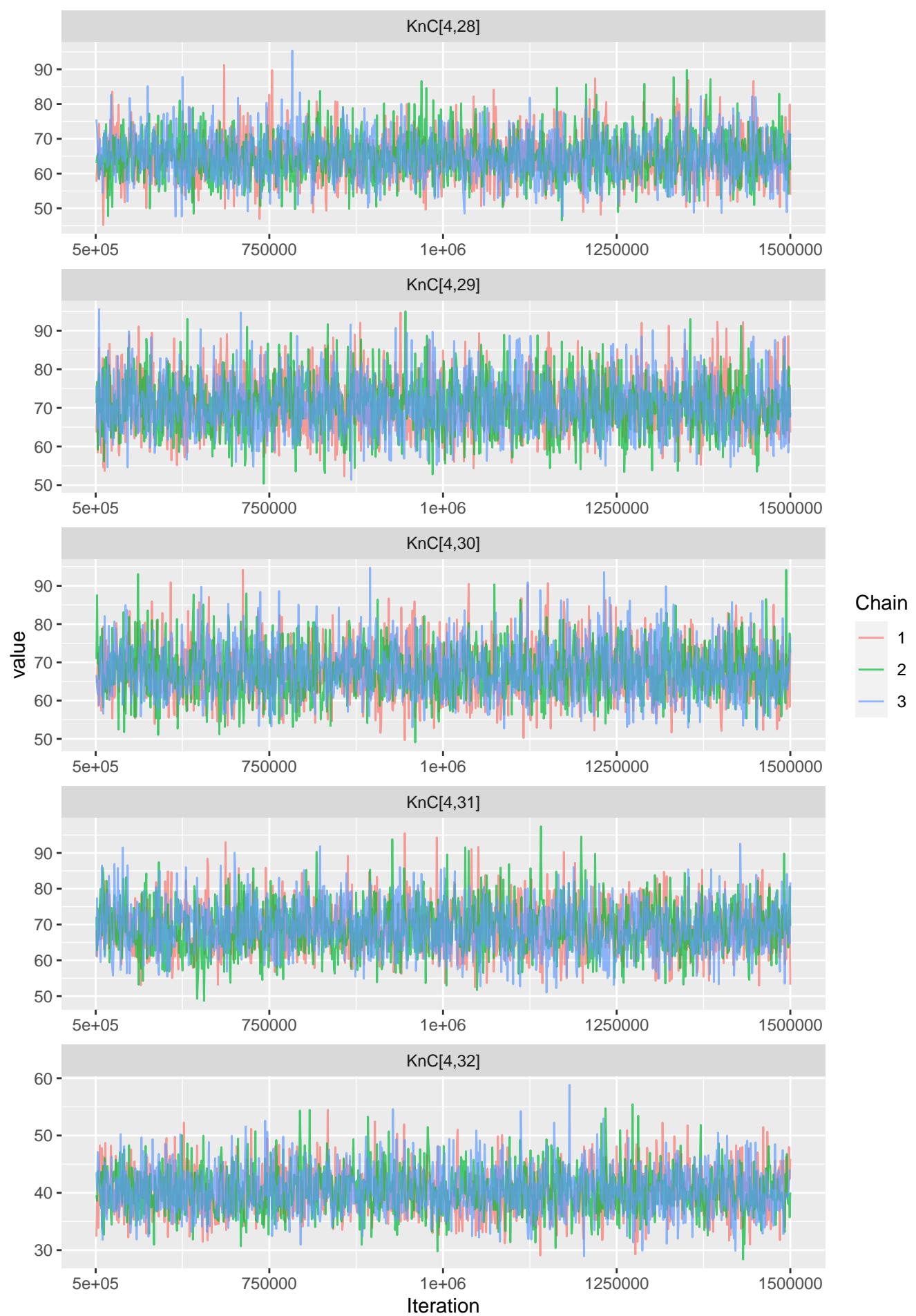


Chain

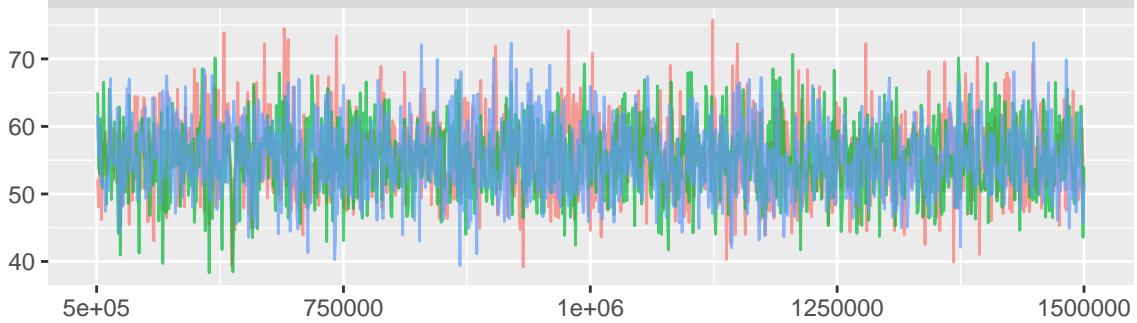
- 1
- 2
- 3

Iteration

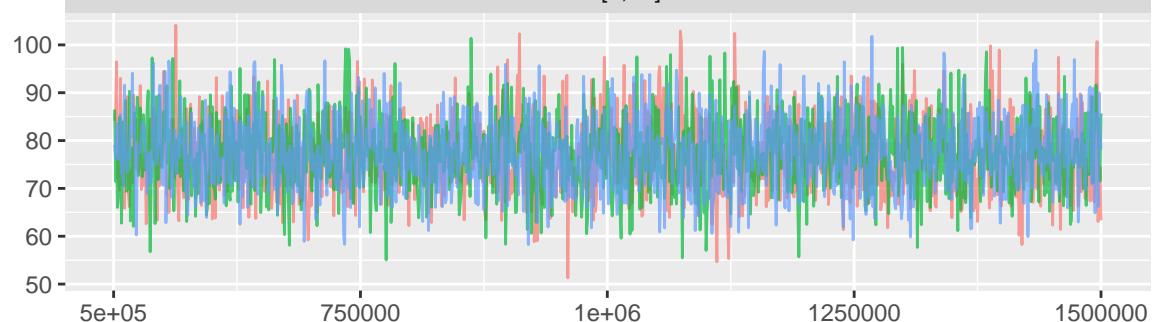




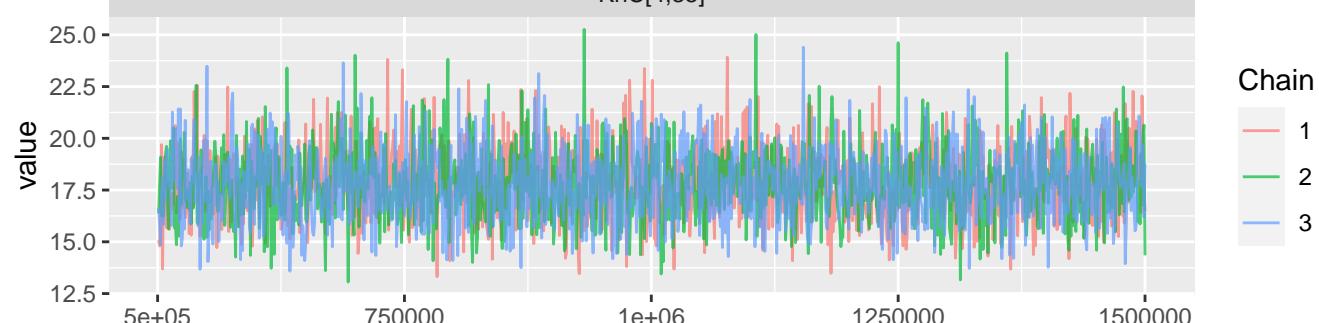
KnC[4,33]



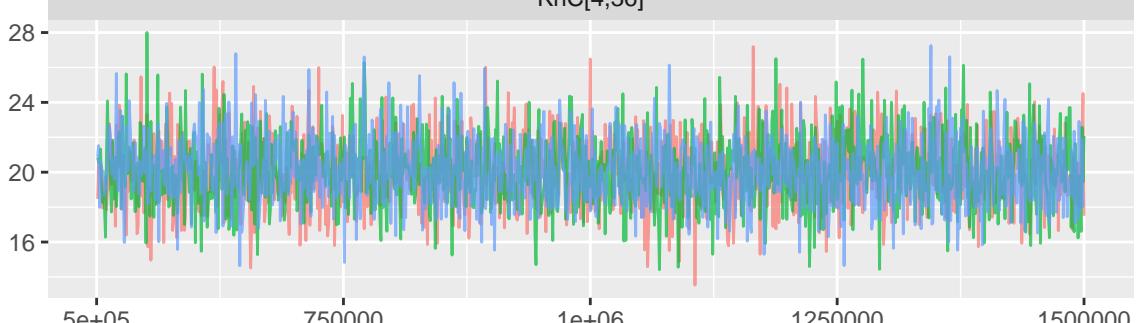
KnC[4,34]



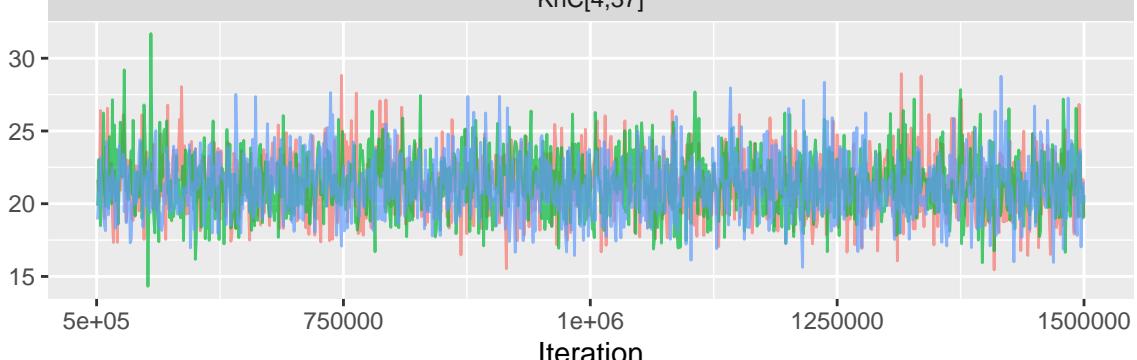
KnC[4,35]



KnC[4,36]



KnC[4,37]

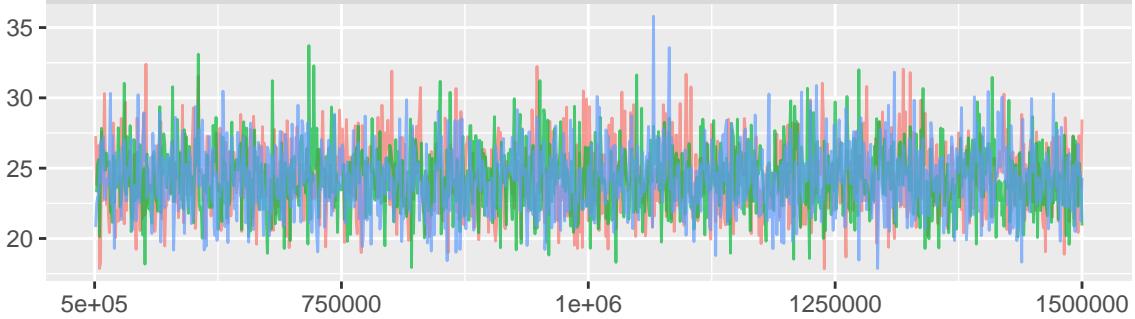


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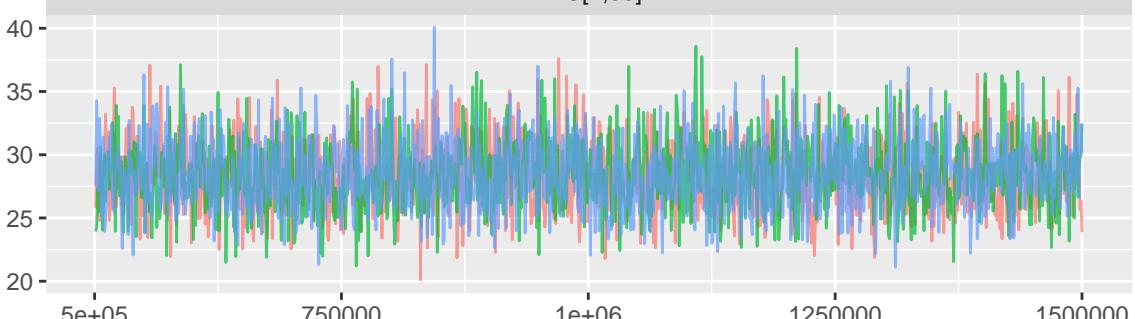
- 1
- 2
- 3

Iteration

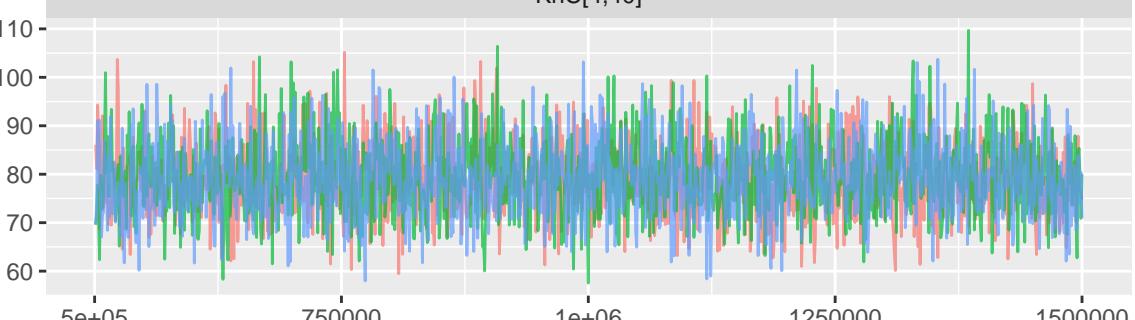
KnC[4,38]



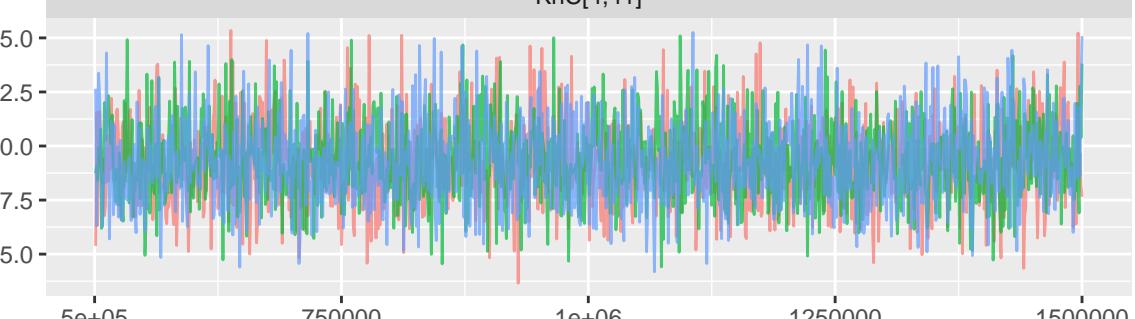
KnC[4,39]



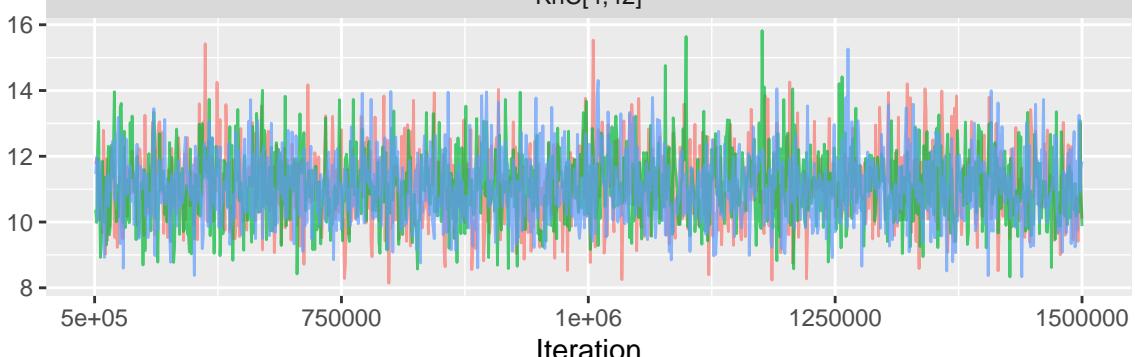
KnC[4,40]



KnC[4,41]



KnC[4,42]

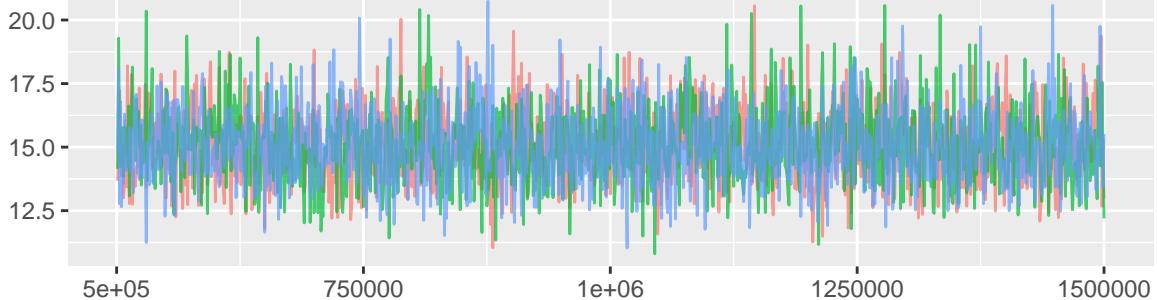


Chain

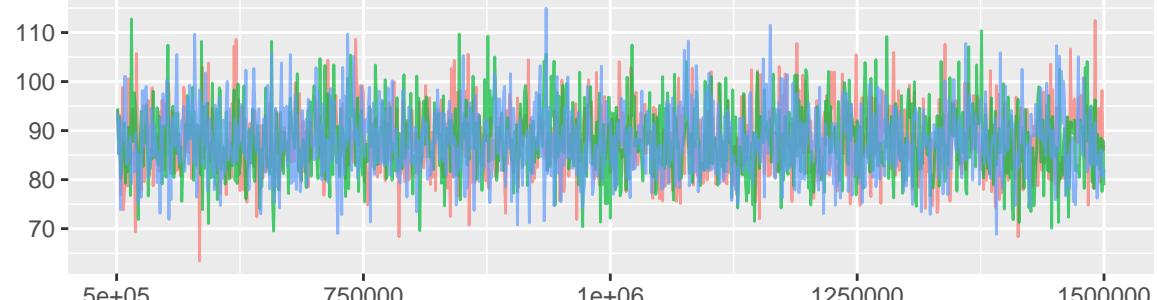
- 1
- 2
- 3

Iteration

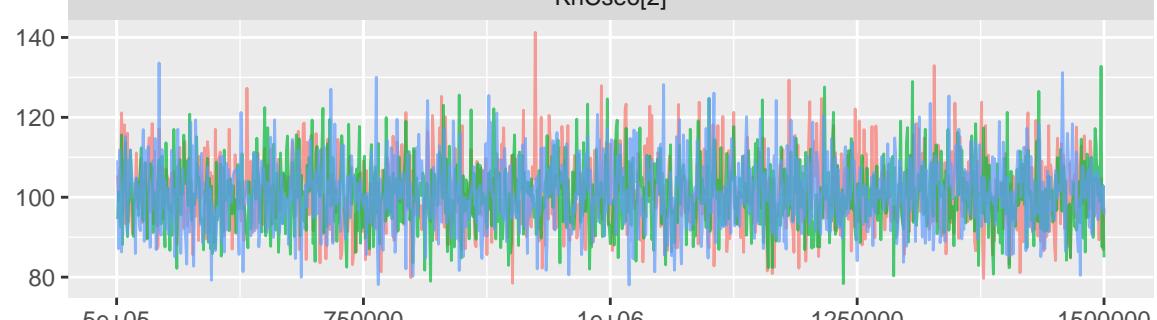
KnC[4,43]



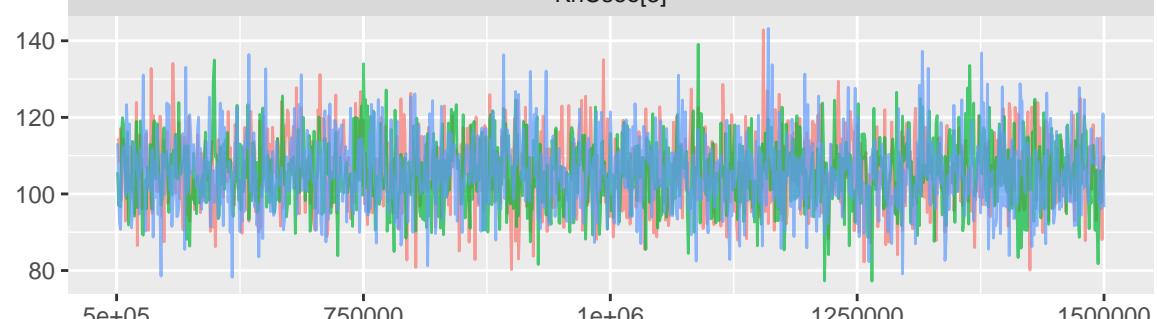
KnCseo[1]



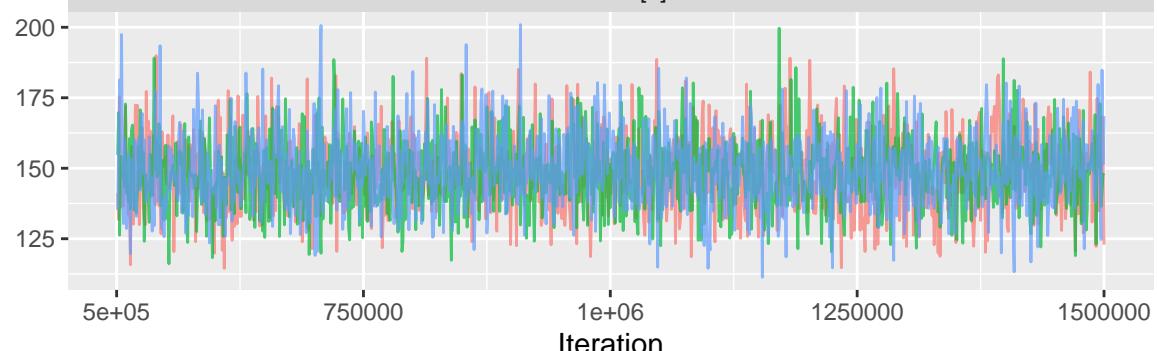
KnCseo[2]



KnCseo[3]



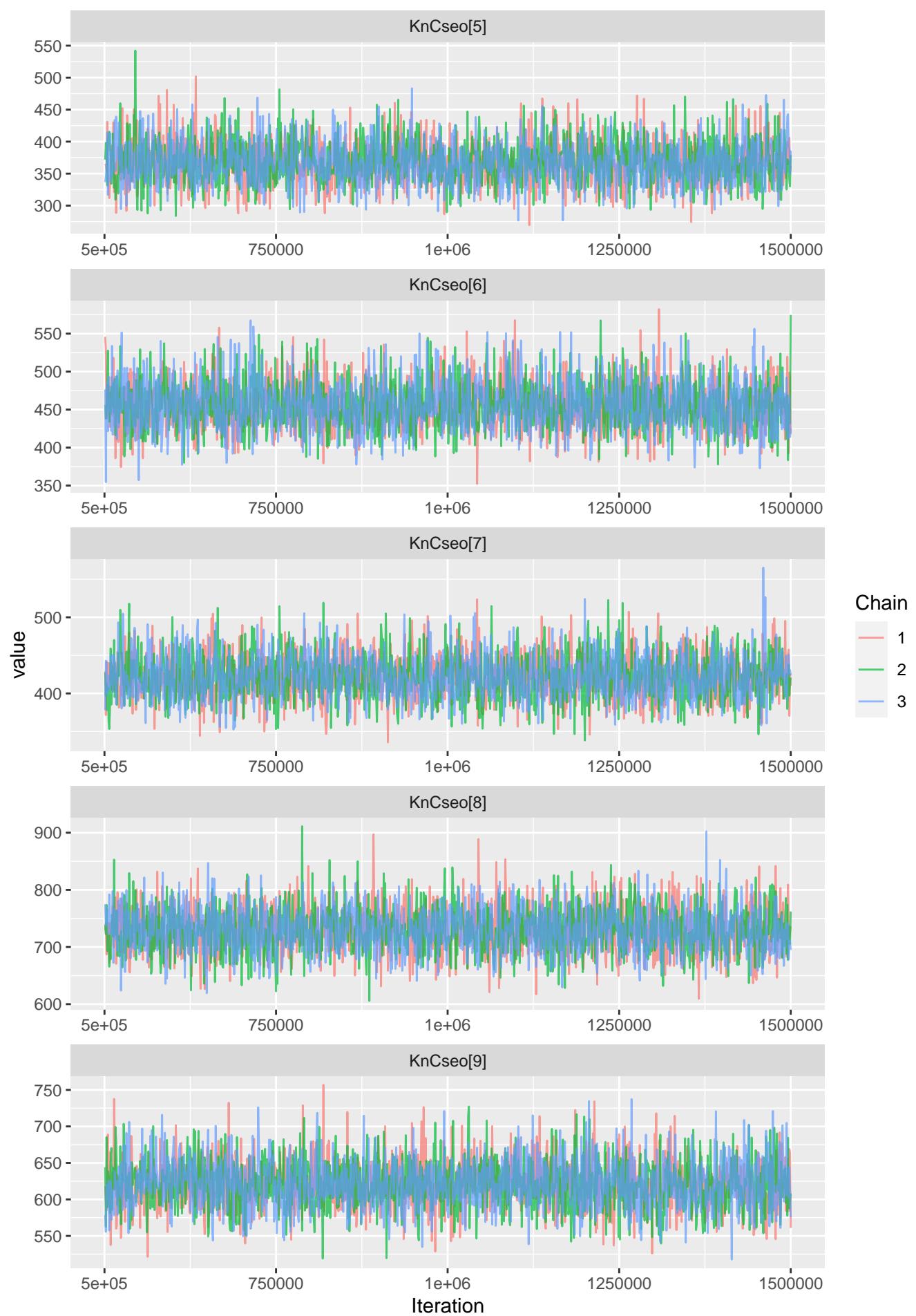
KnCseo[4]



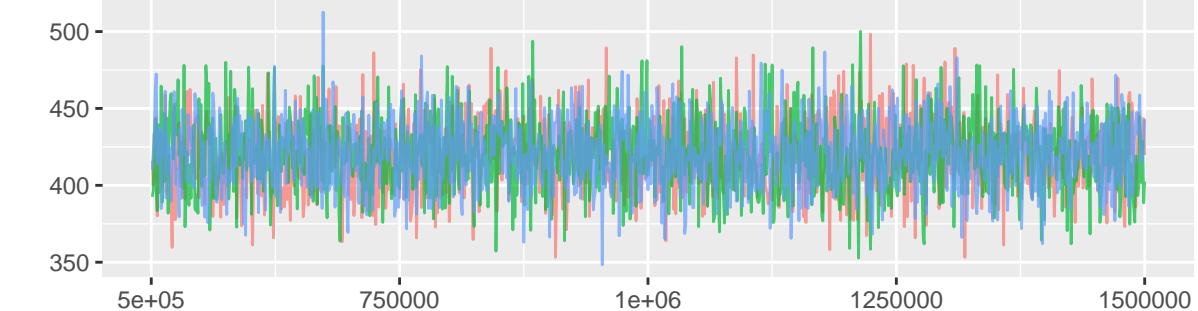
Chain

- 1
- 2
- 3

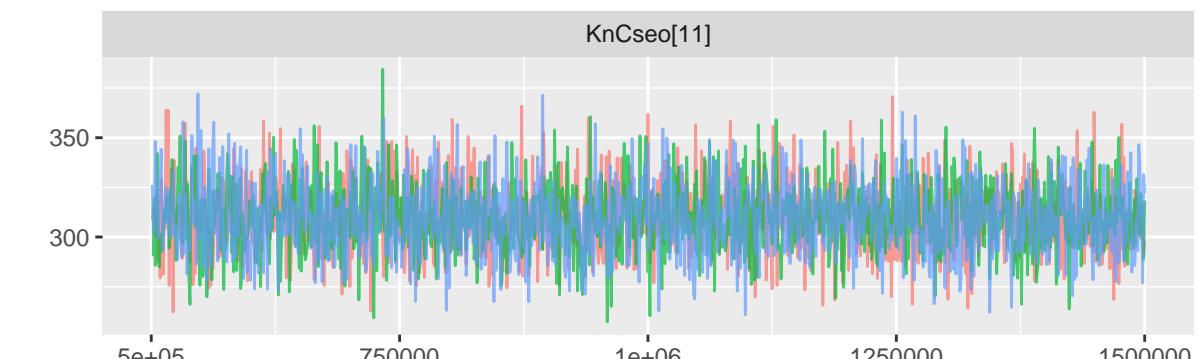
Iteration



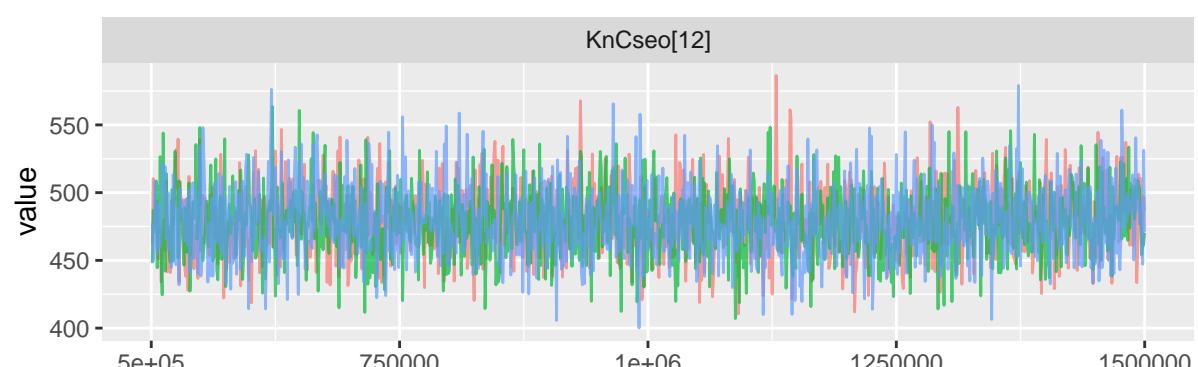
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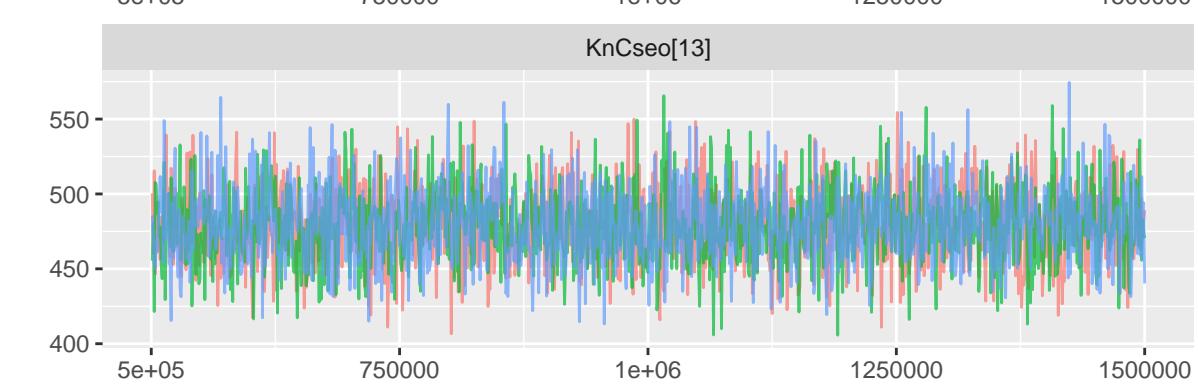
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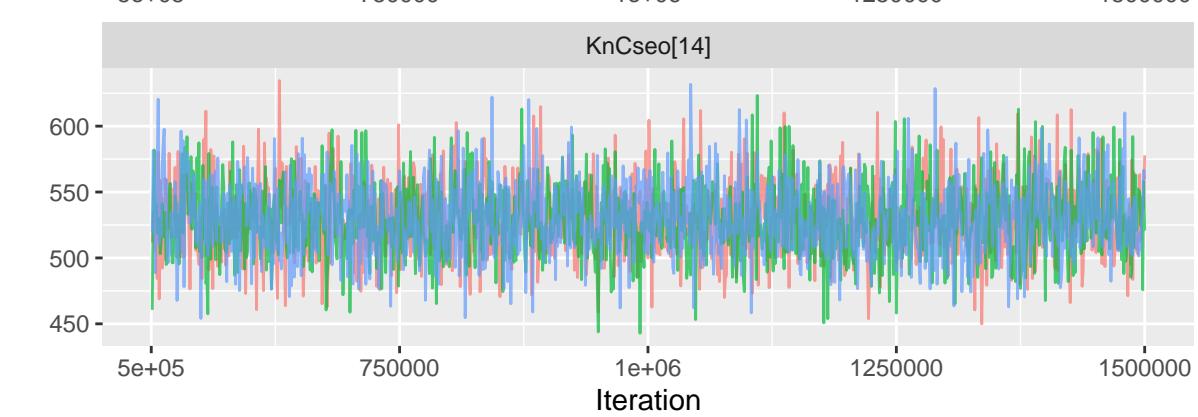
KnCseo[12]



KnCseo[13]



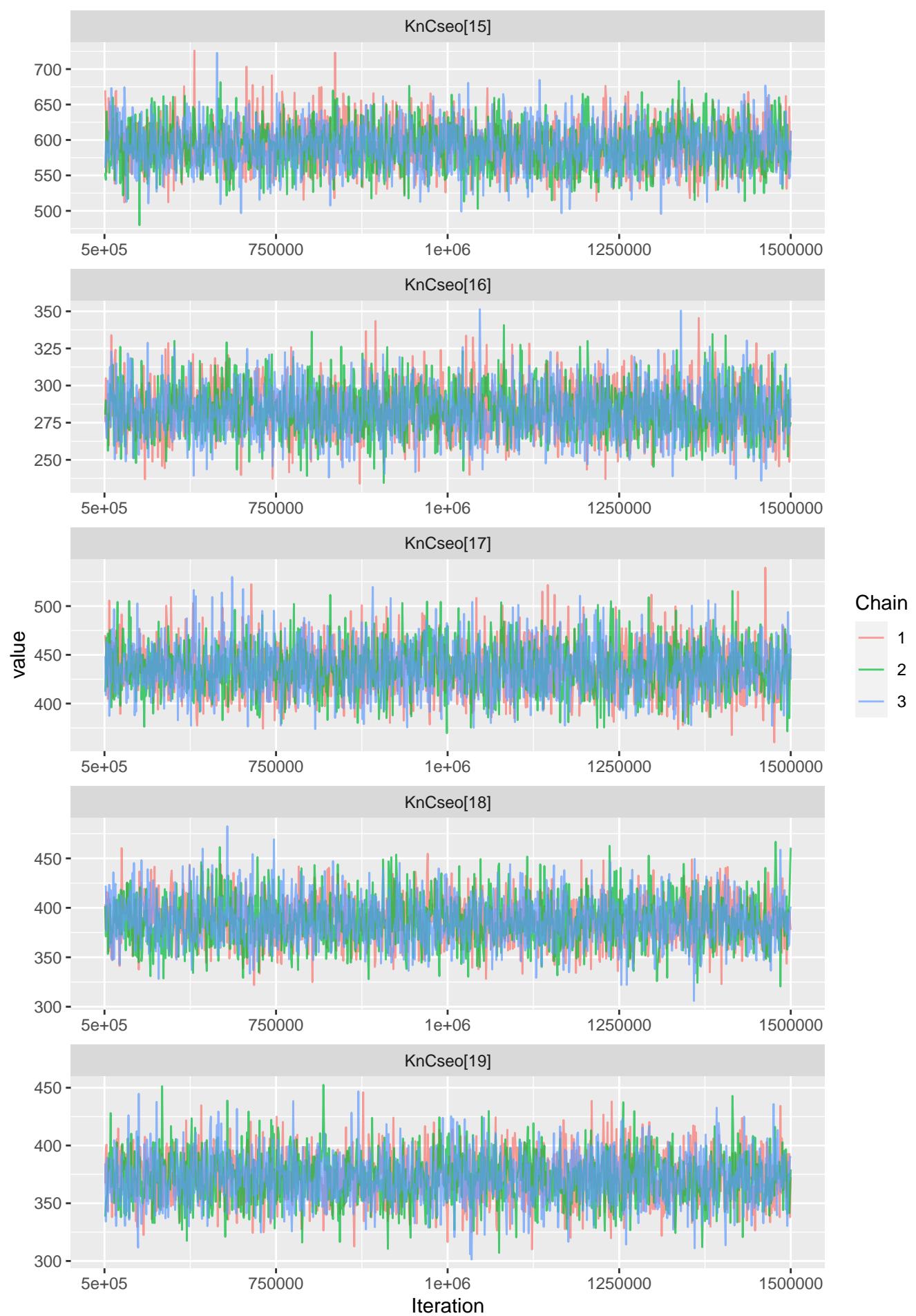
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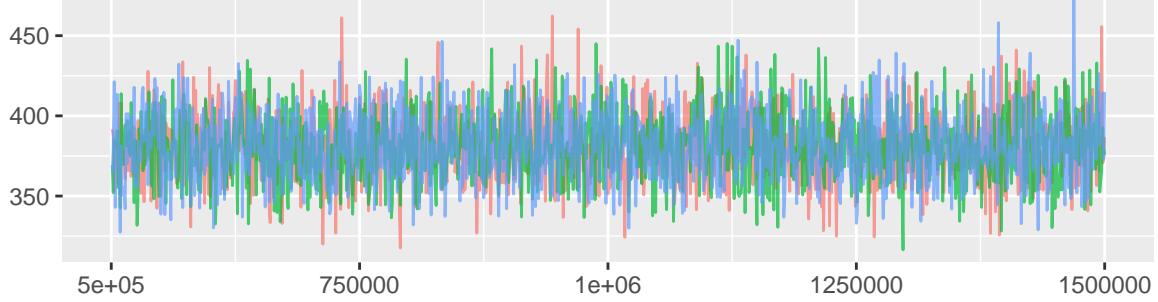
Chain

- 1
- 2
- 3

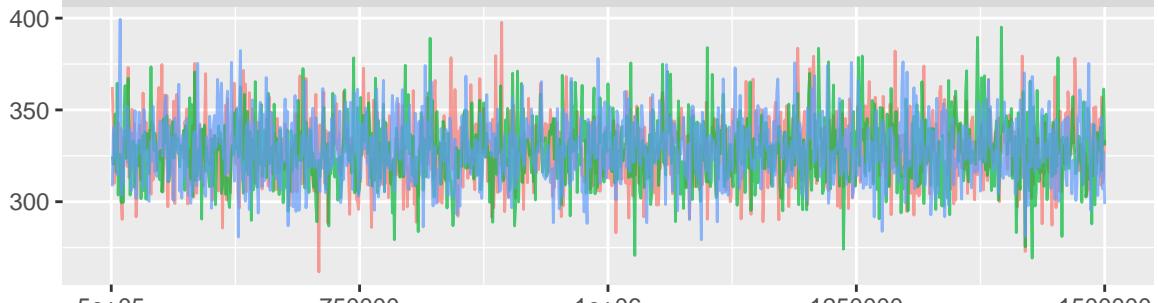
Iteration



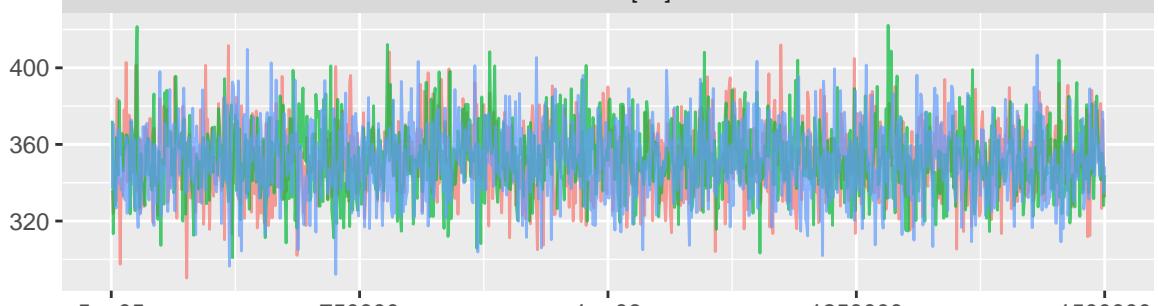
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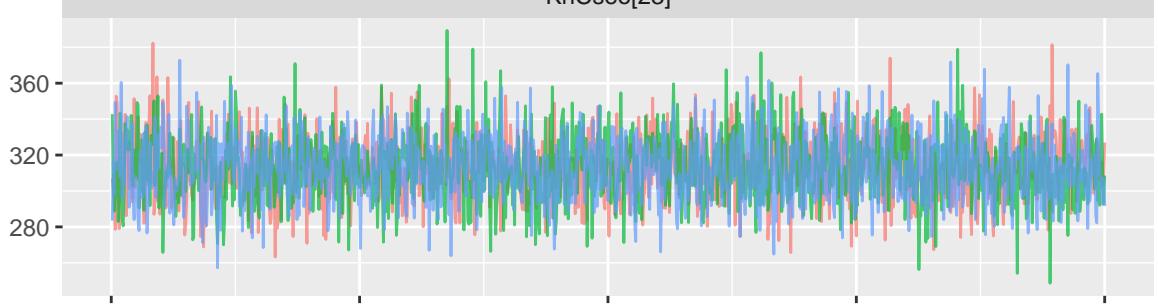
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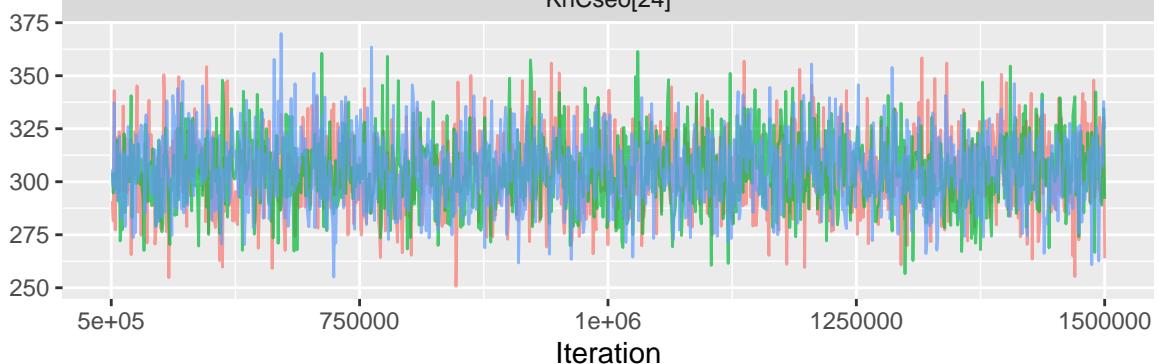
KnCseo[22]



KnCseo[23]



KnCseo[24]

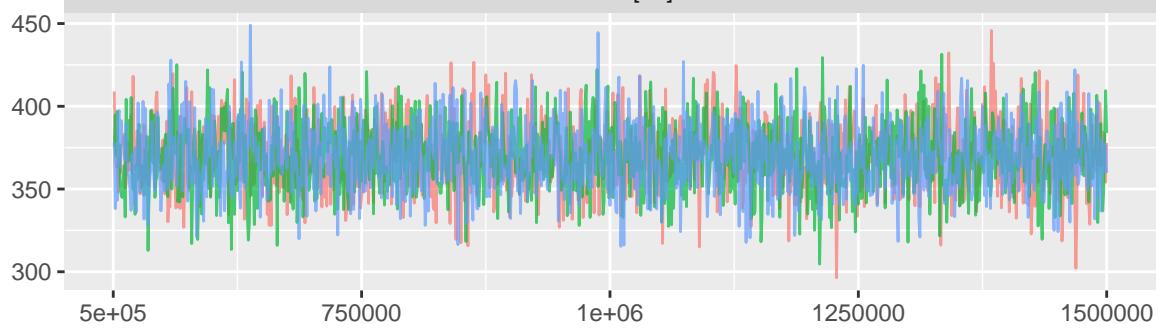


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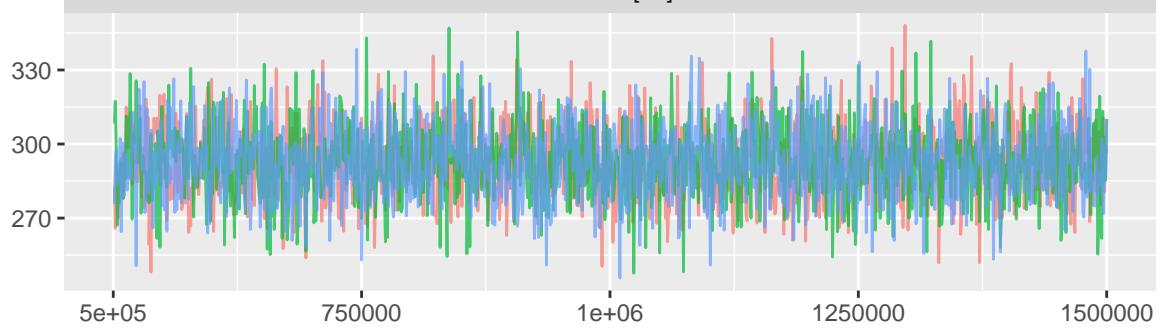
- 1
- 2
- 3

Iteration

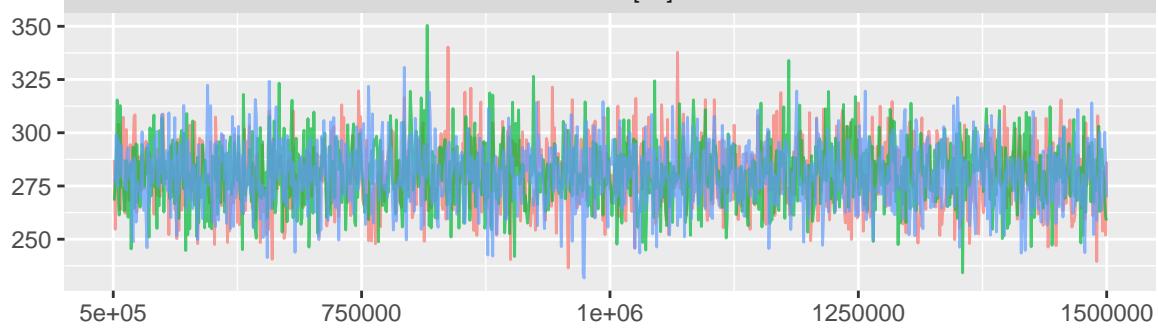
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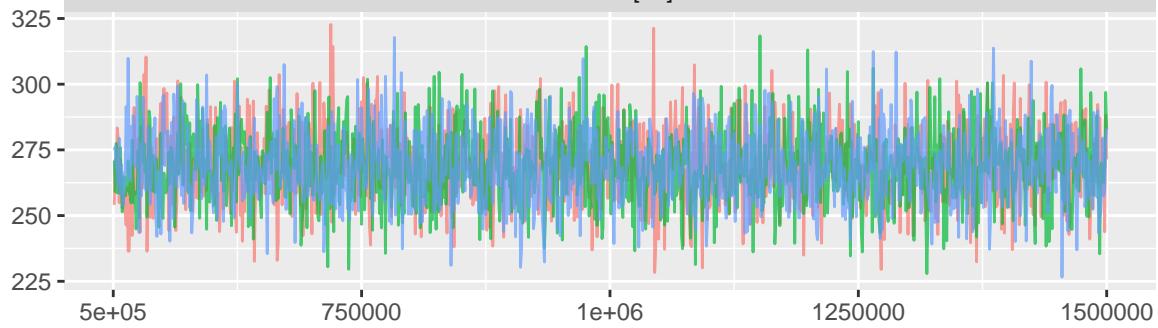
KnCseo[26]



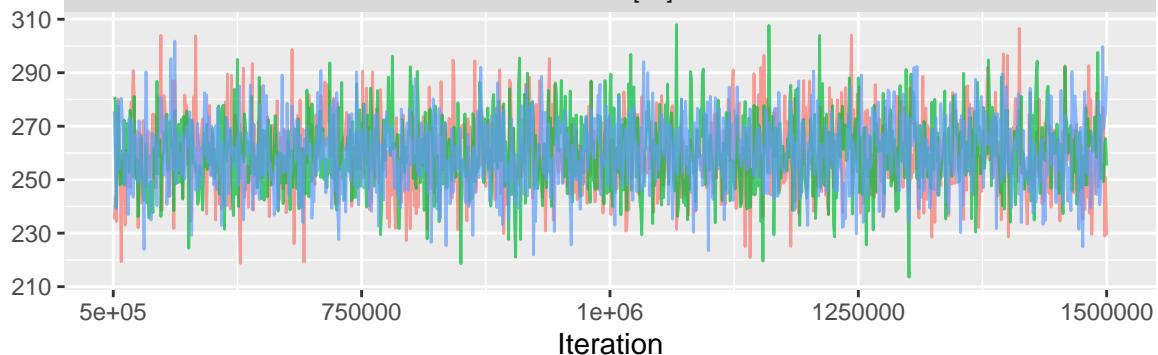
KnCseo[27]



KnCseo[28]



KnCseo[29]

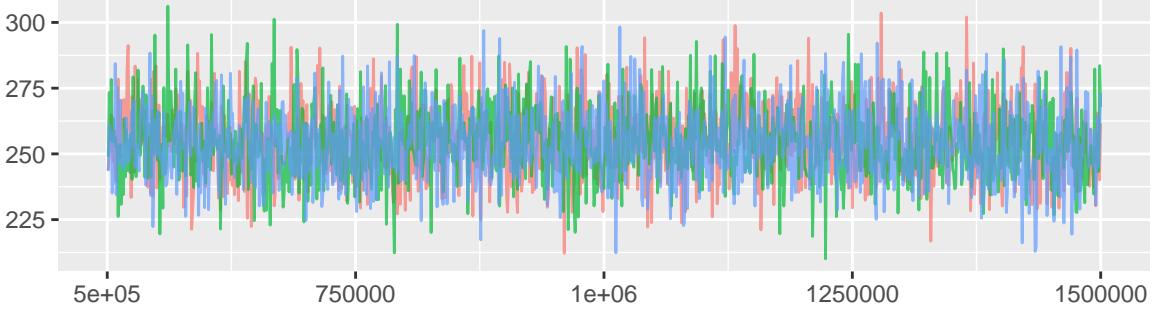


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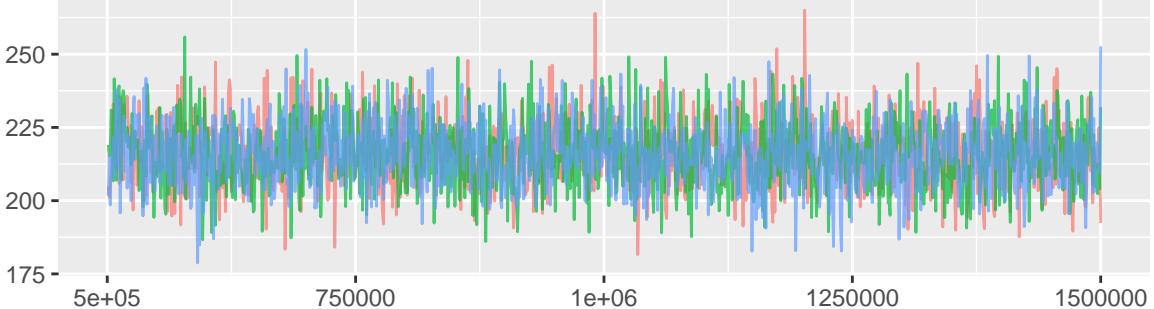
- 1
- 2
- 3

Iteration

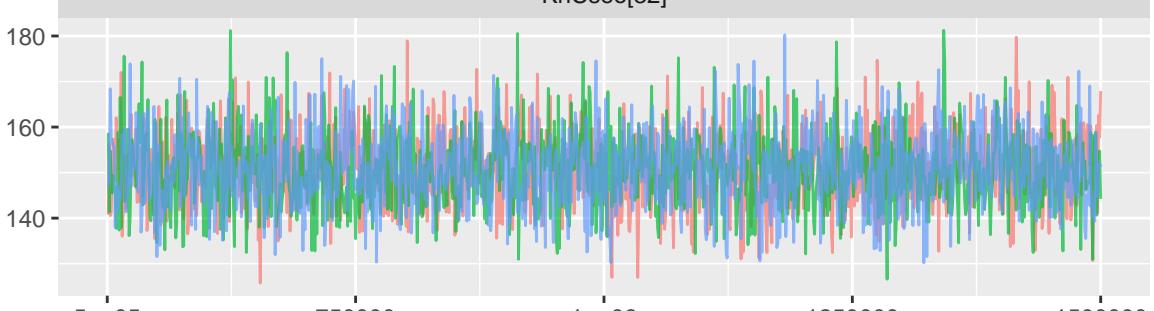
KnCseo[30]



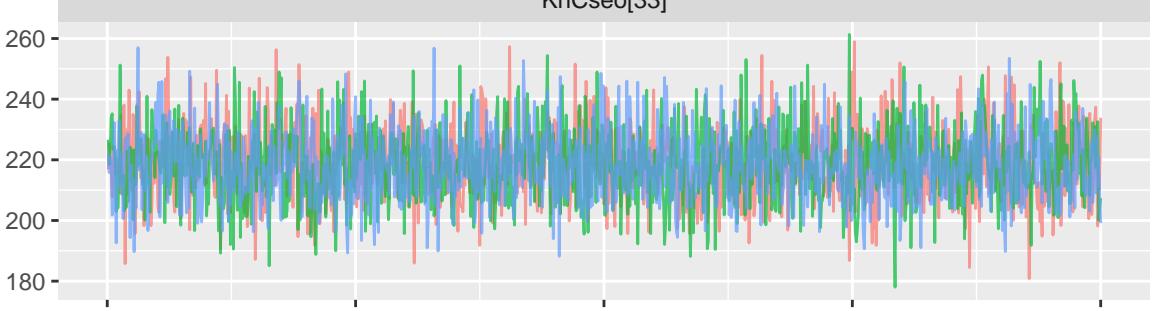
KnCseo[31]



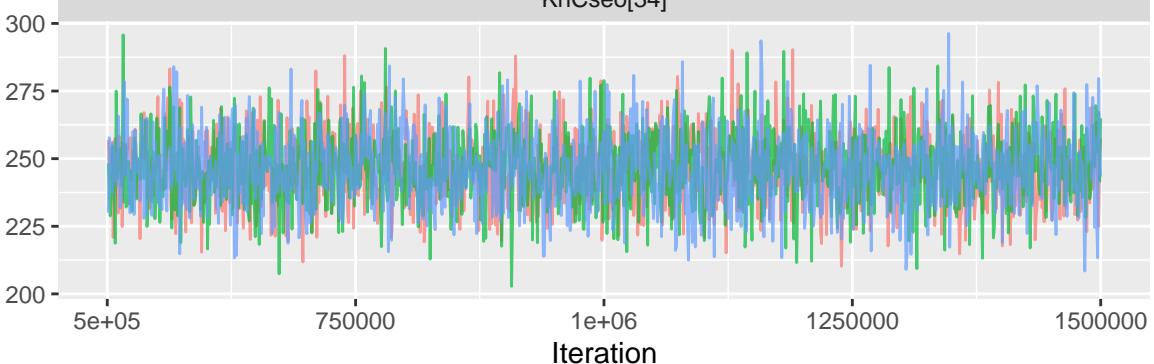
KnCseo[32]



KnCseo[33]



KnCseo[34]

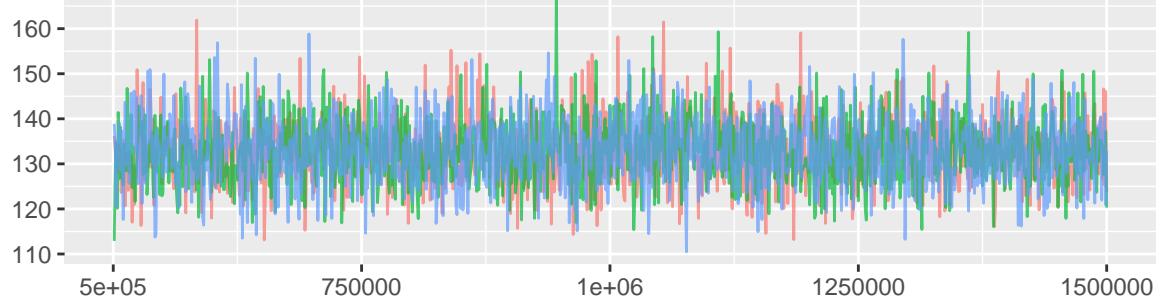


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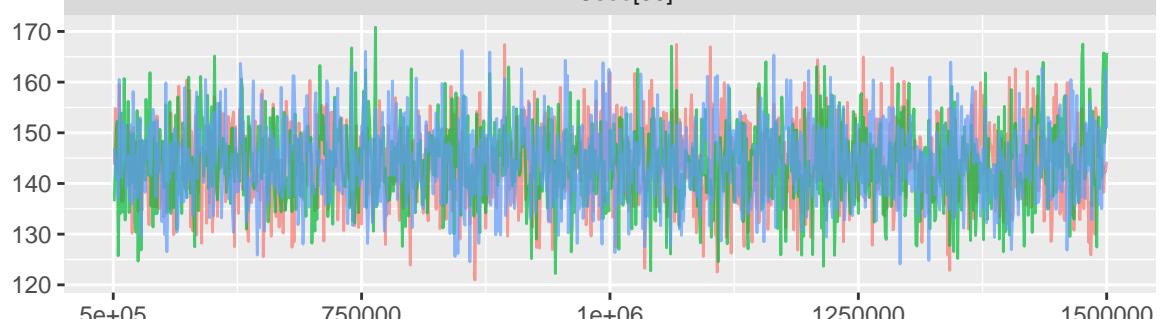
- 1
- 2
- 3

Iteration

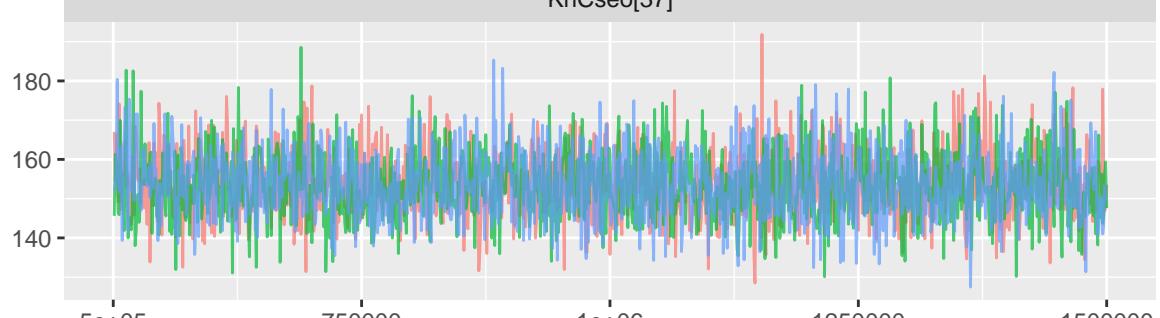
KnCseo[35]



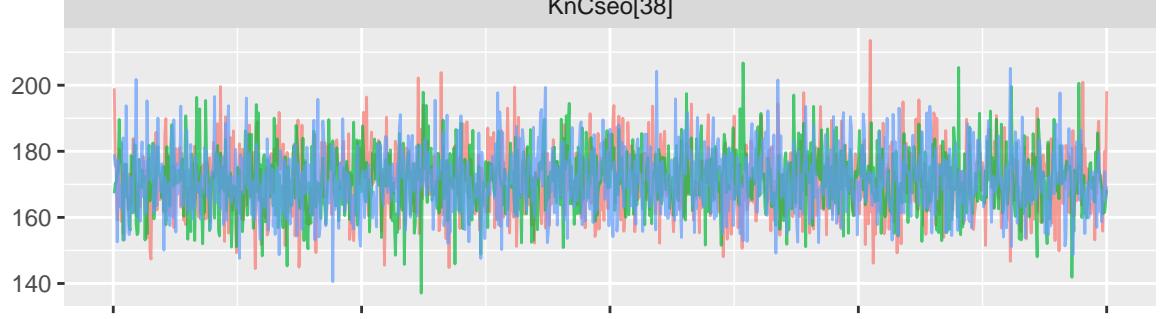
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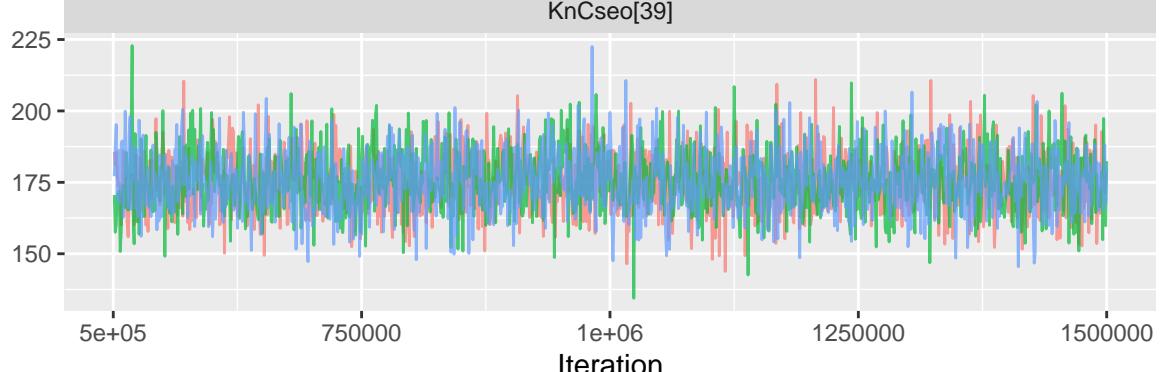
KnCseo[37]



KnCseo[38]



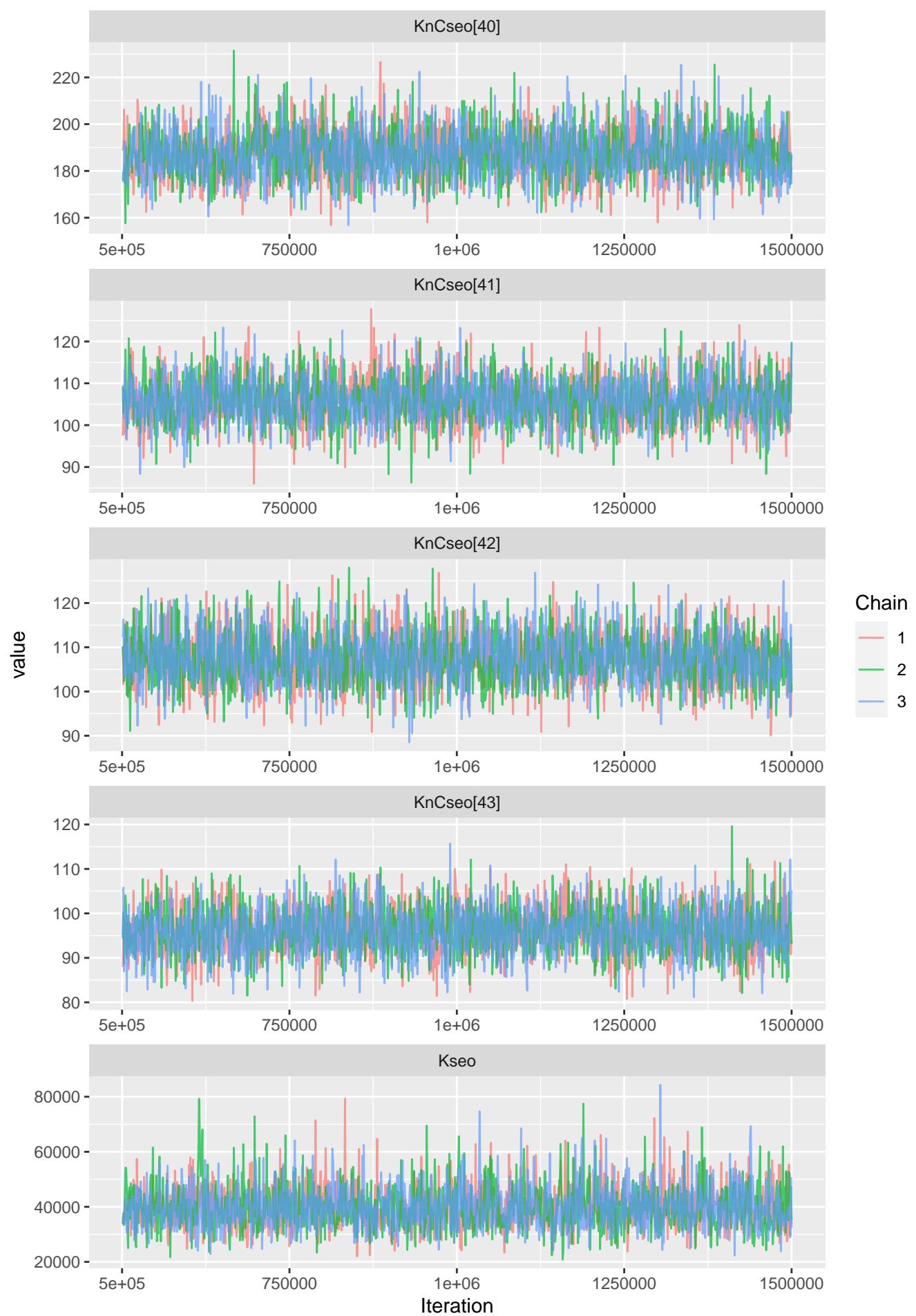
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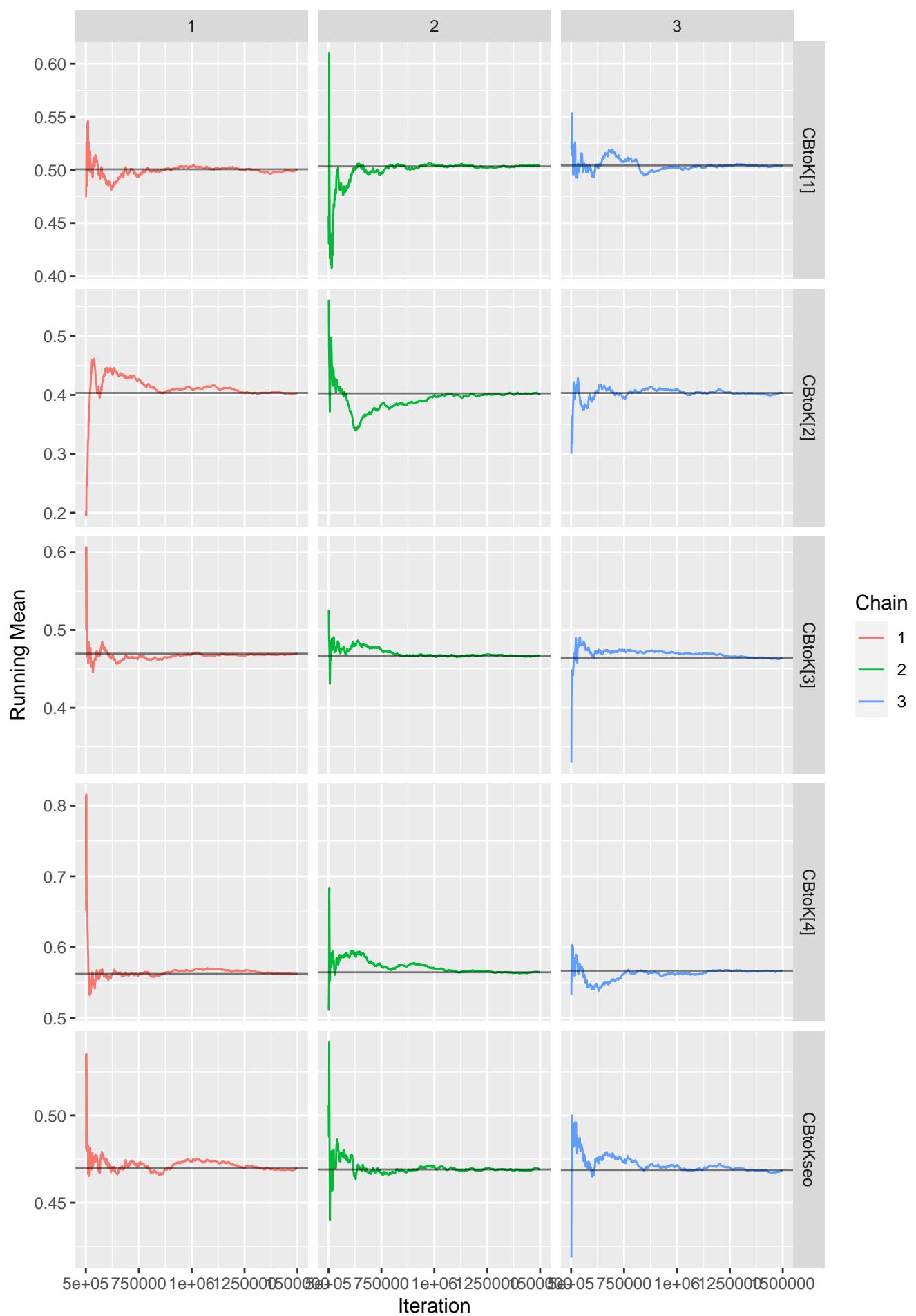


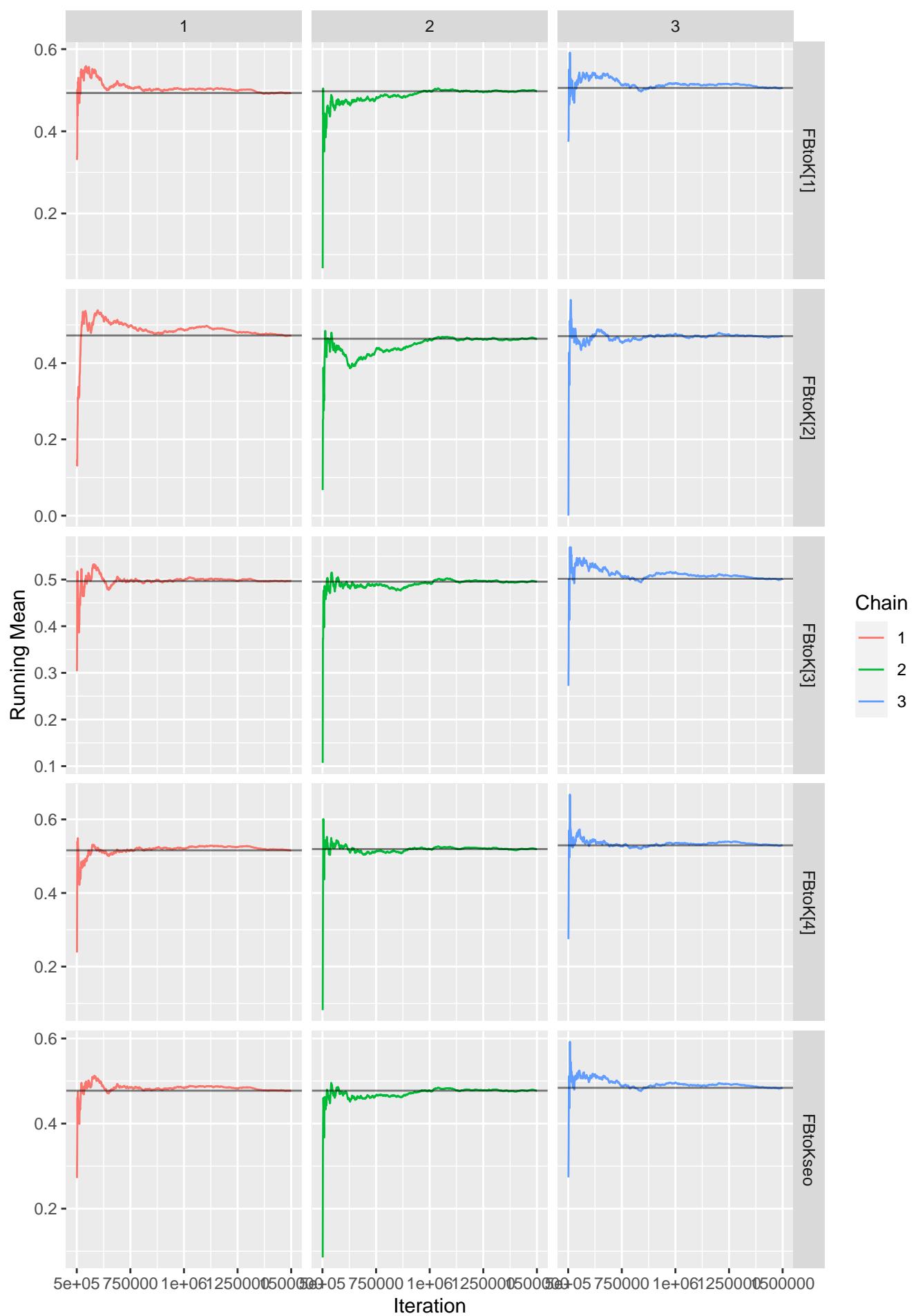
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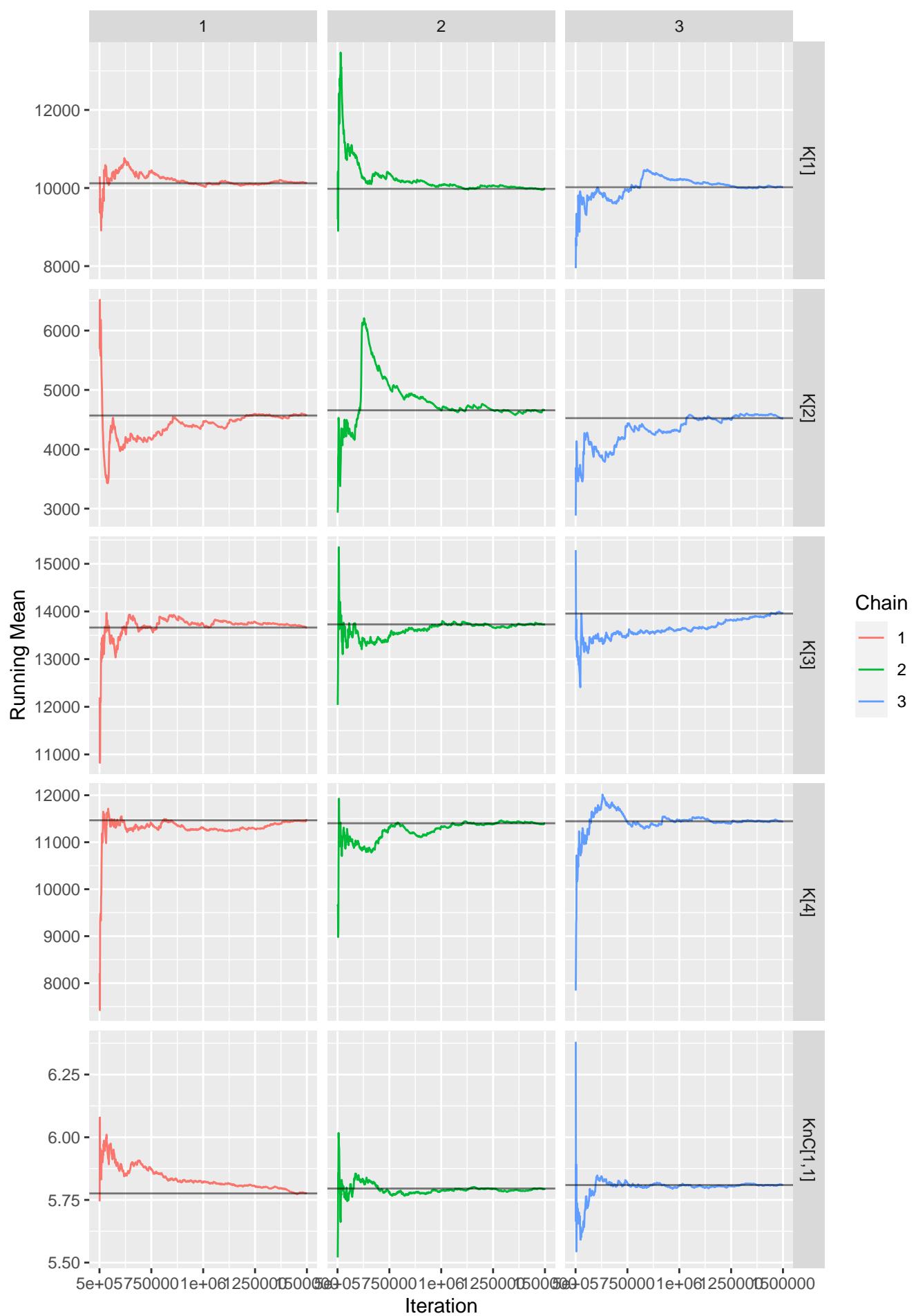
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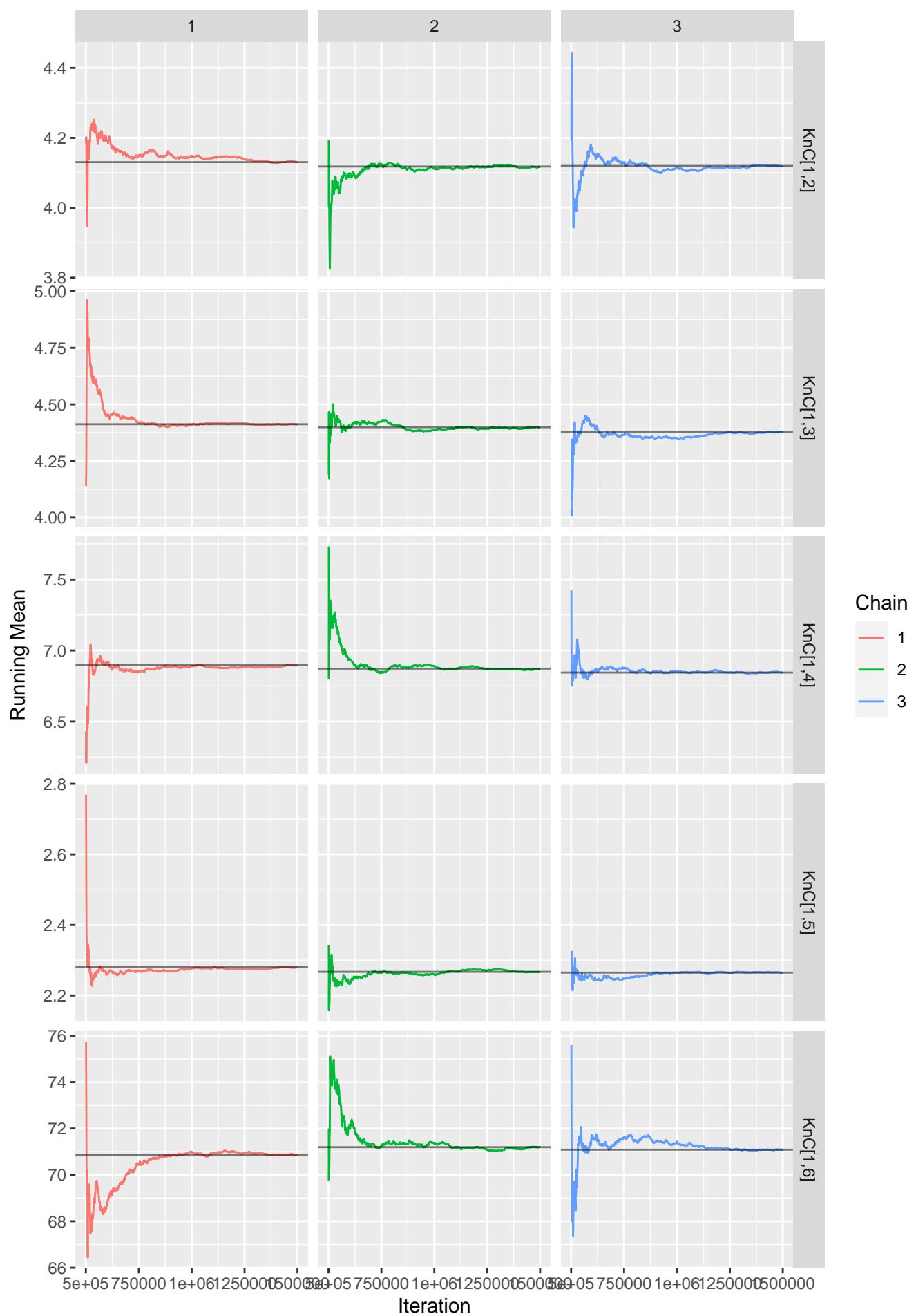
Iteration

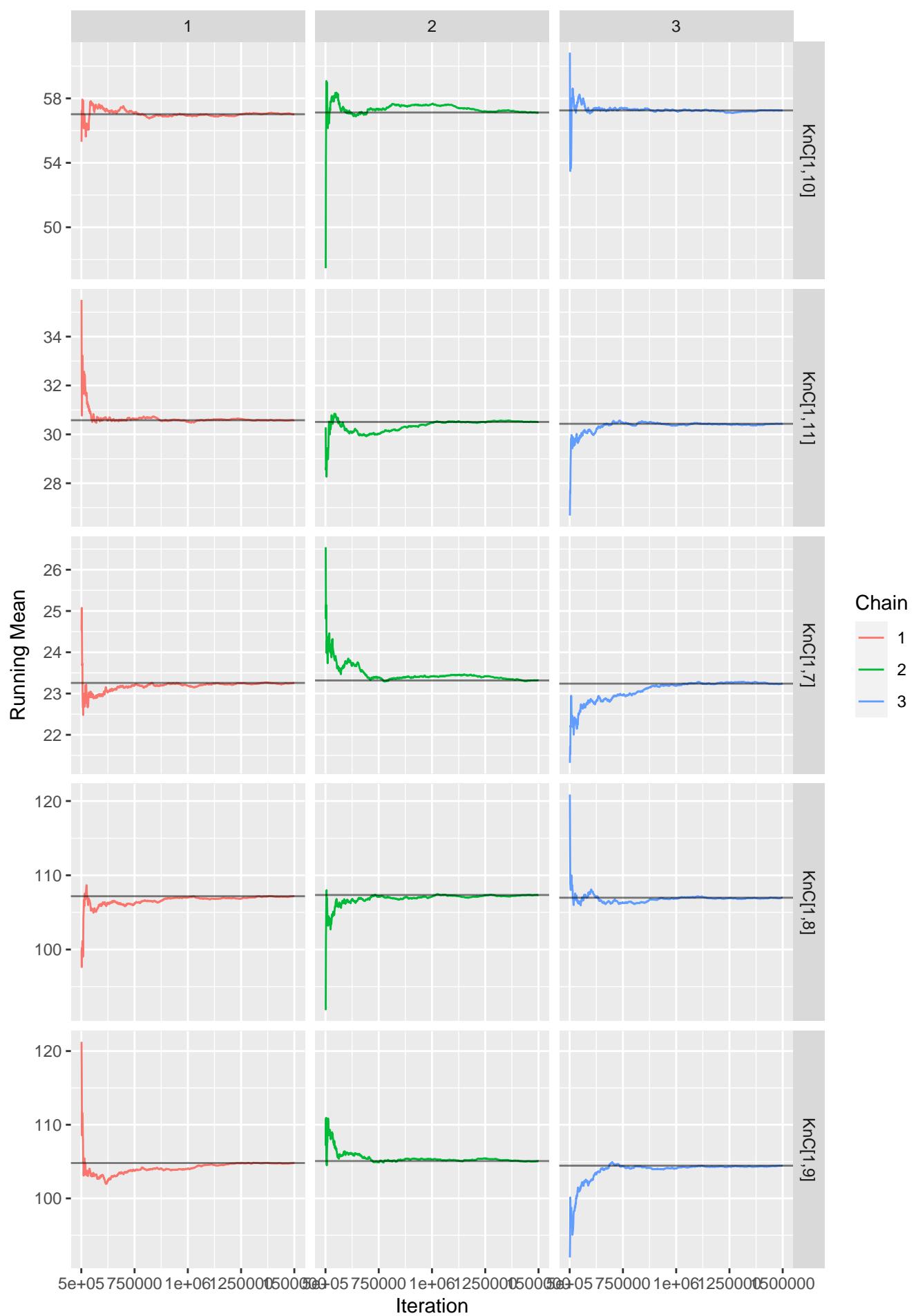


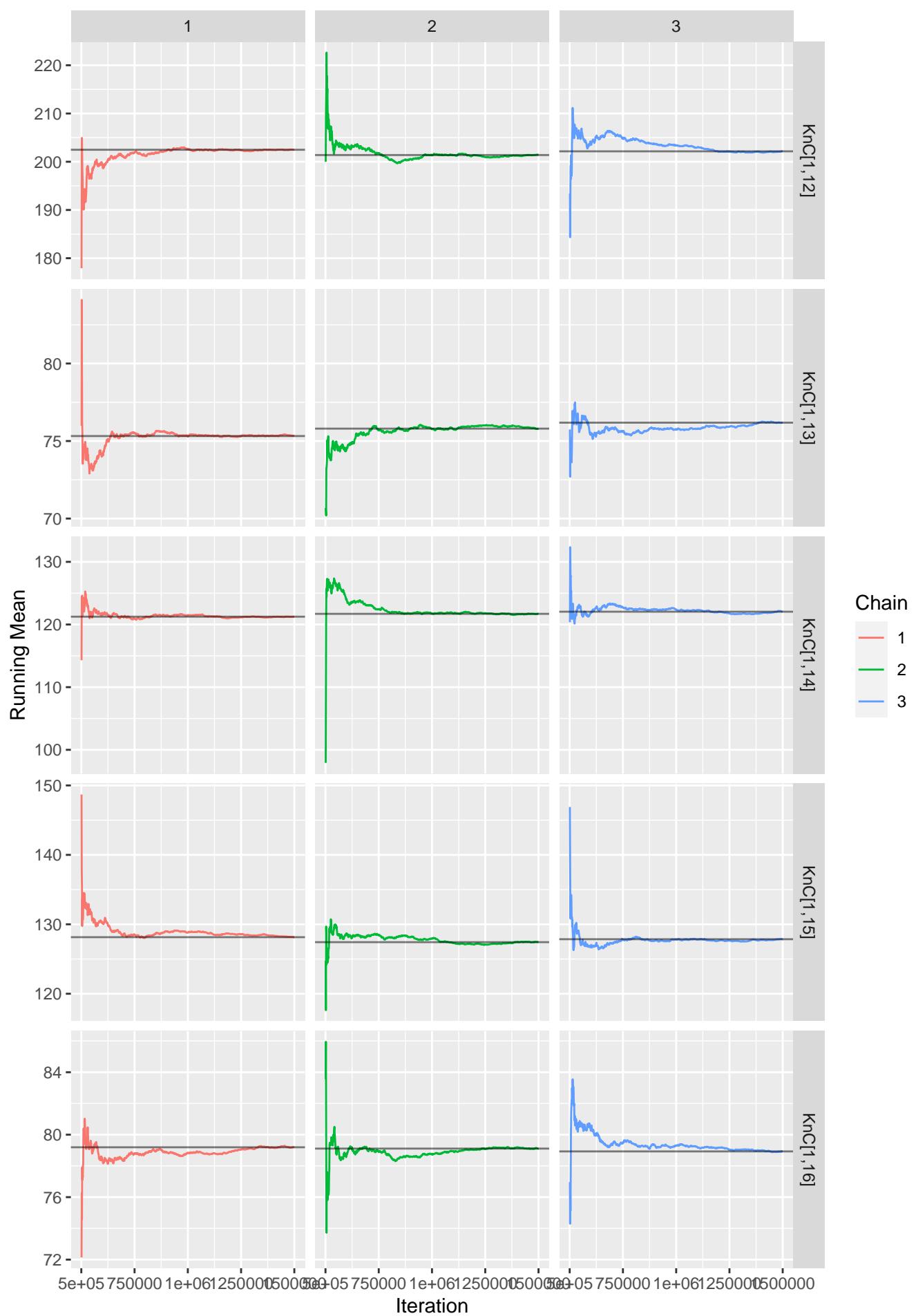


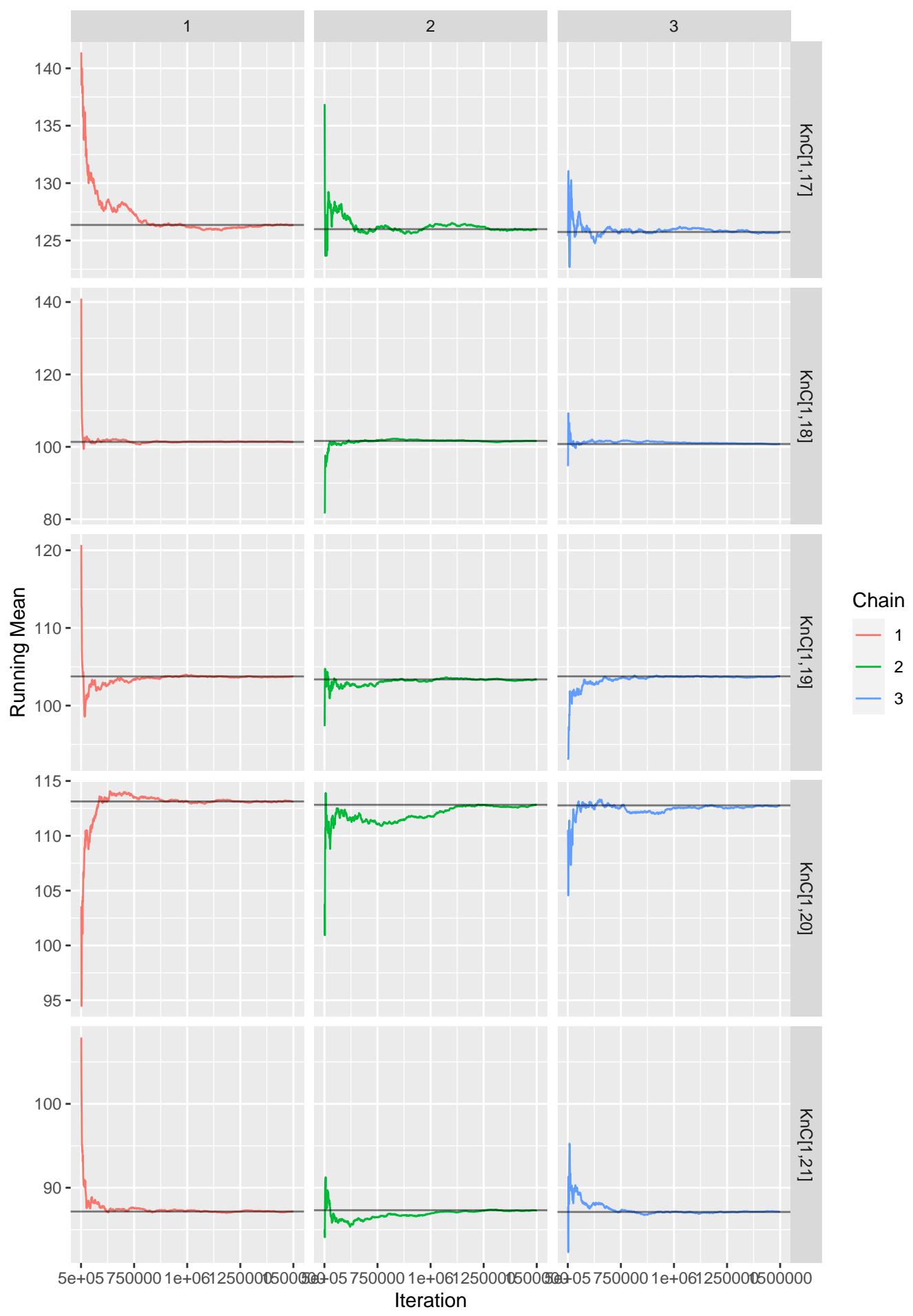


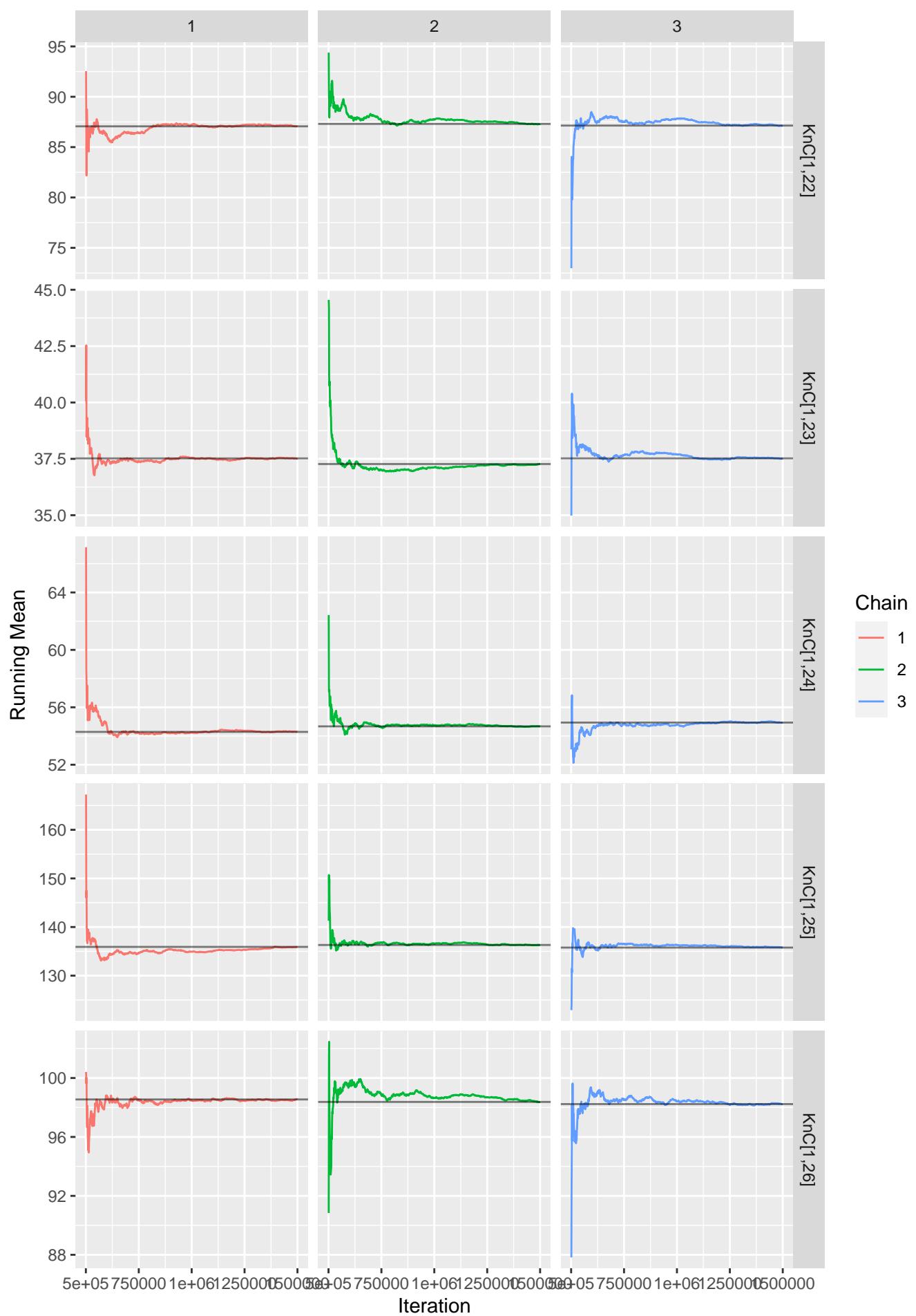


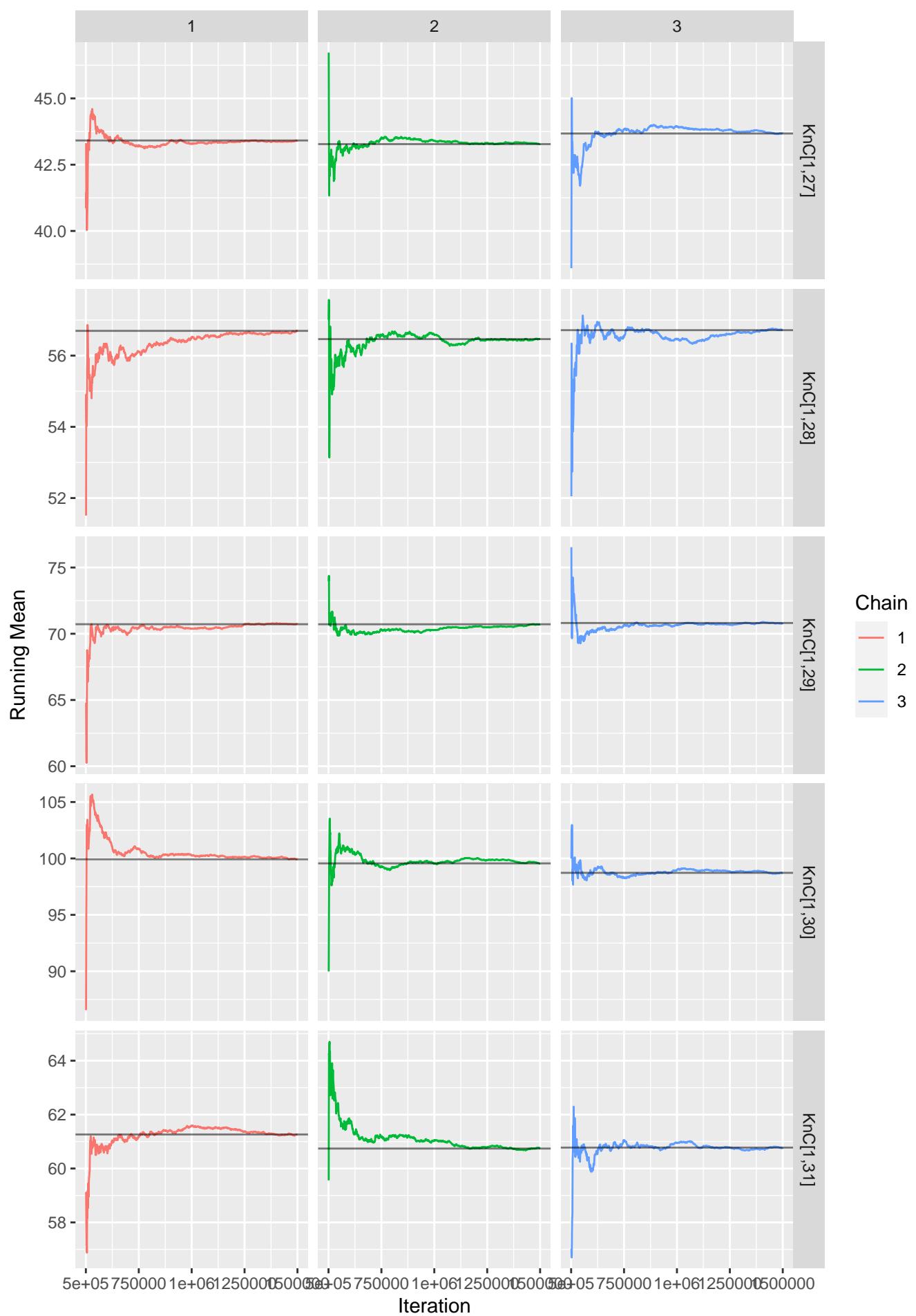


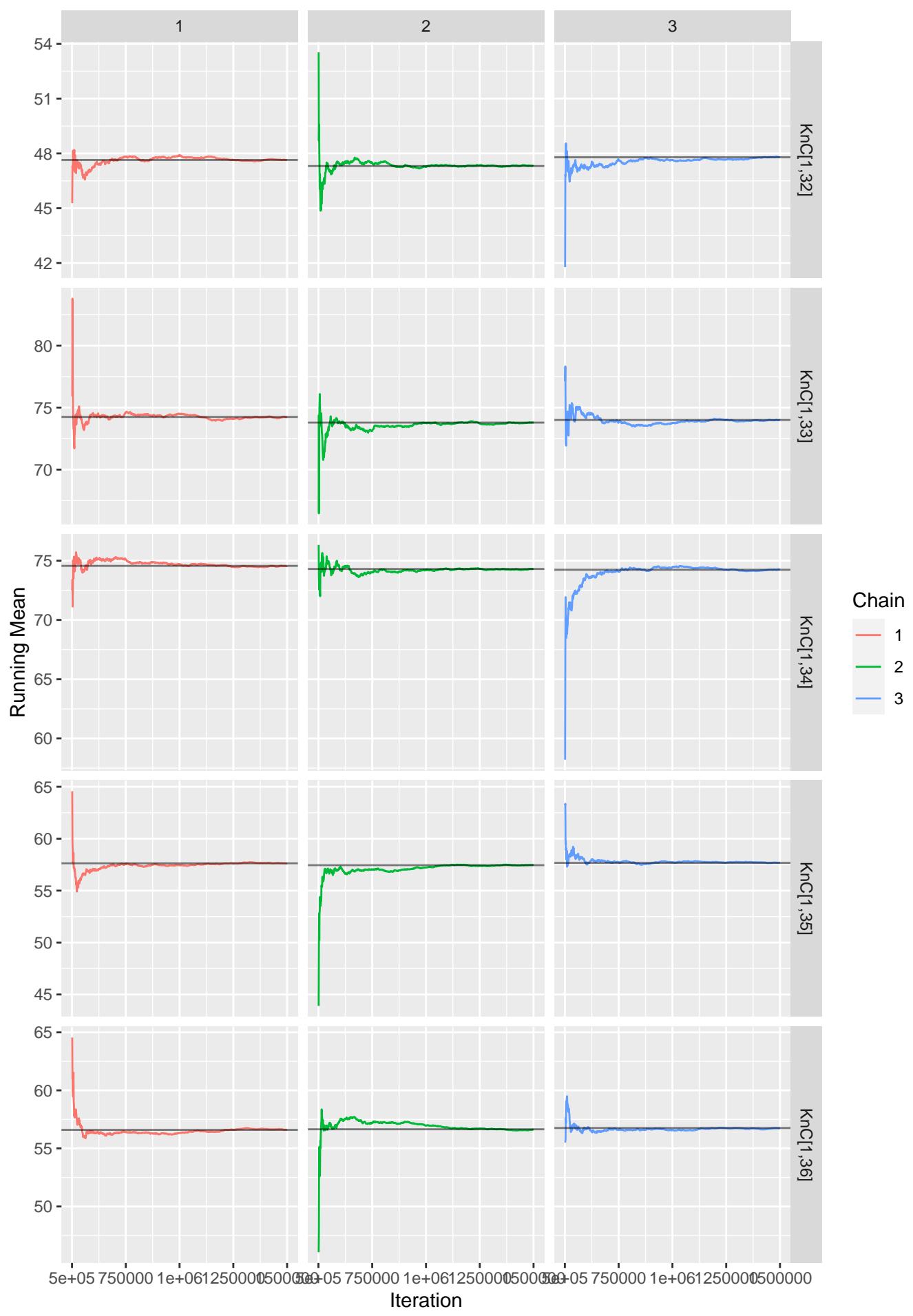


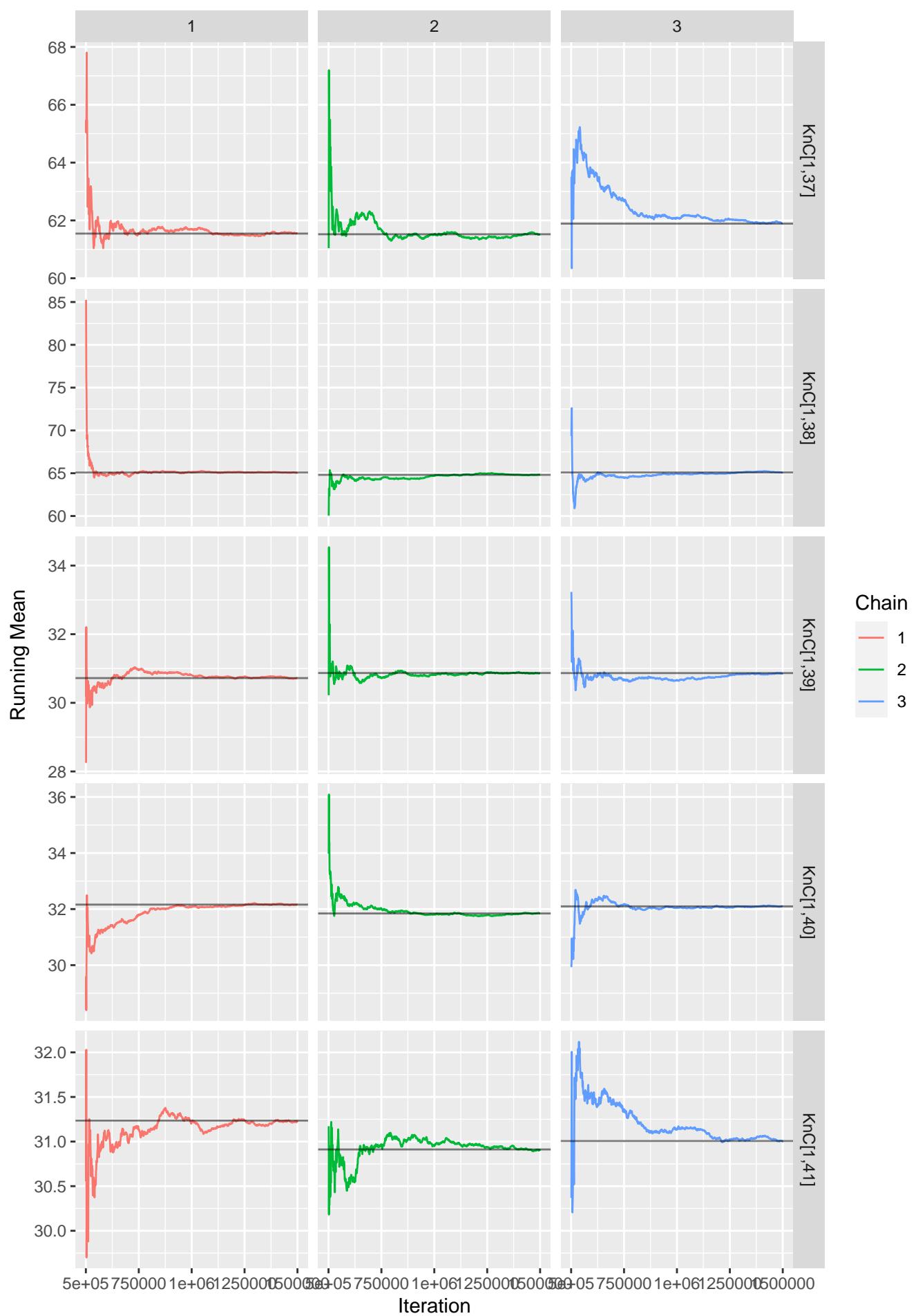


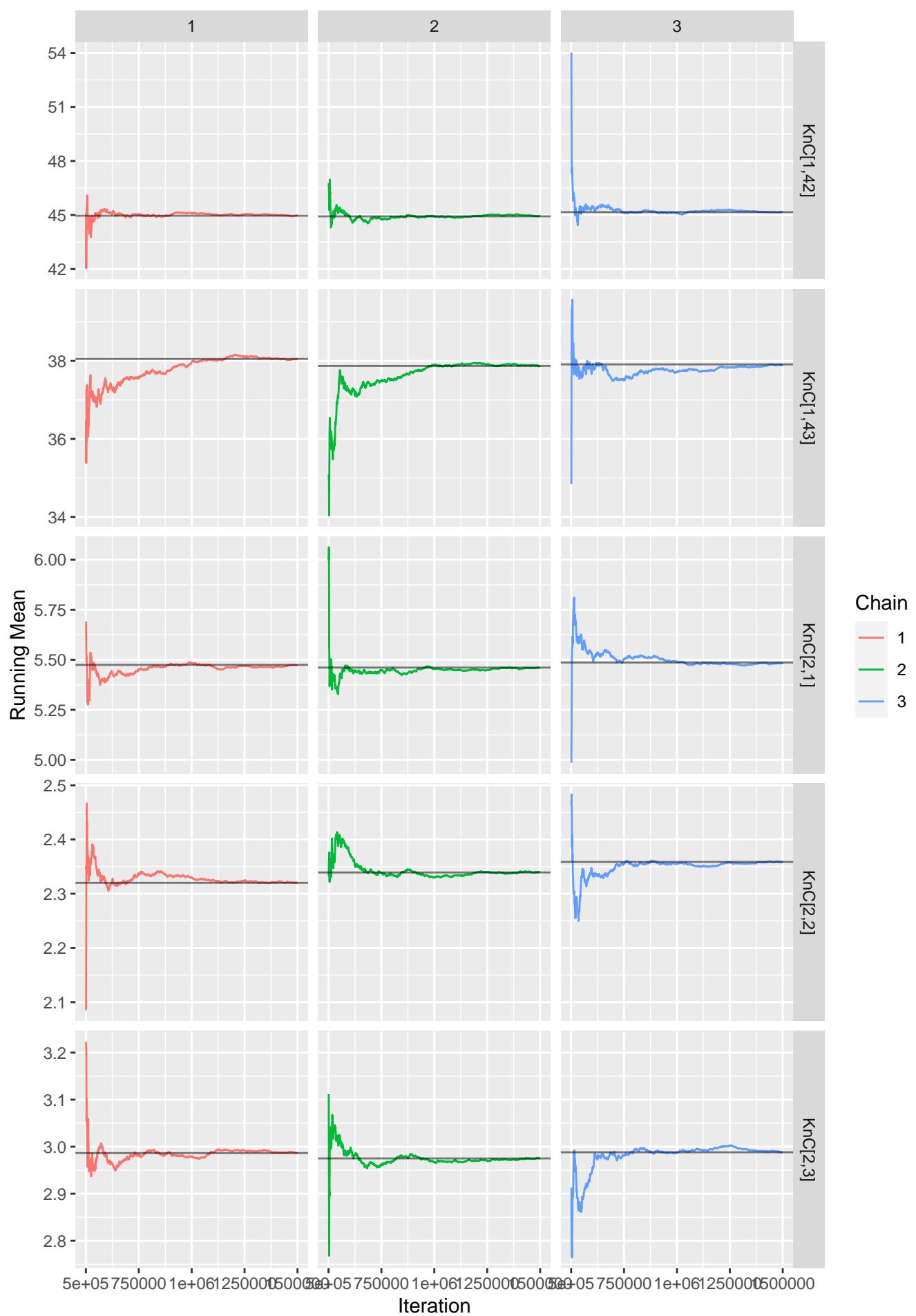


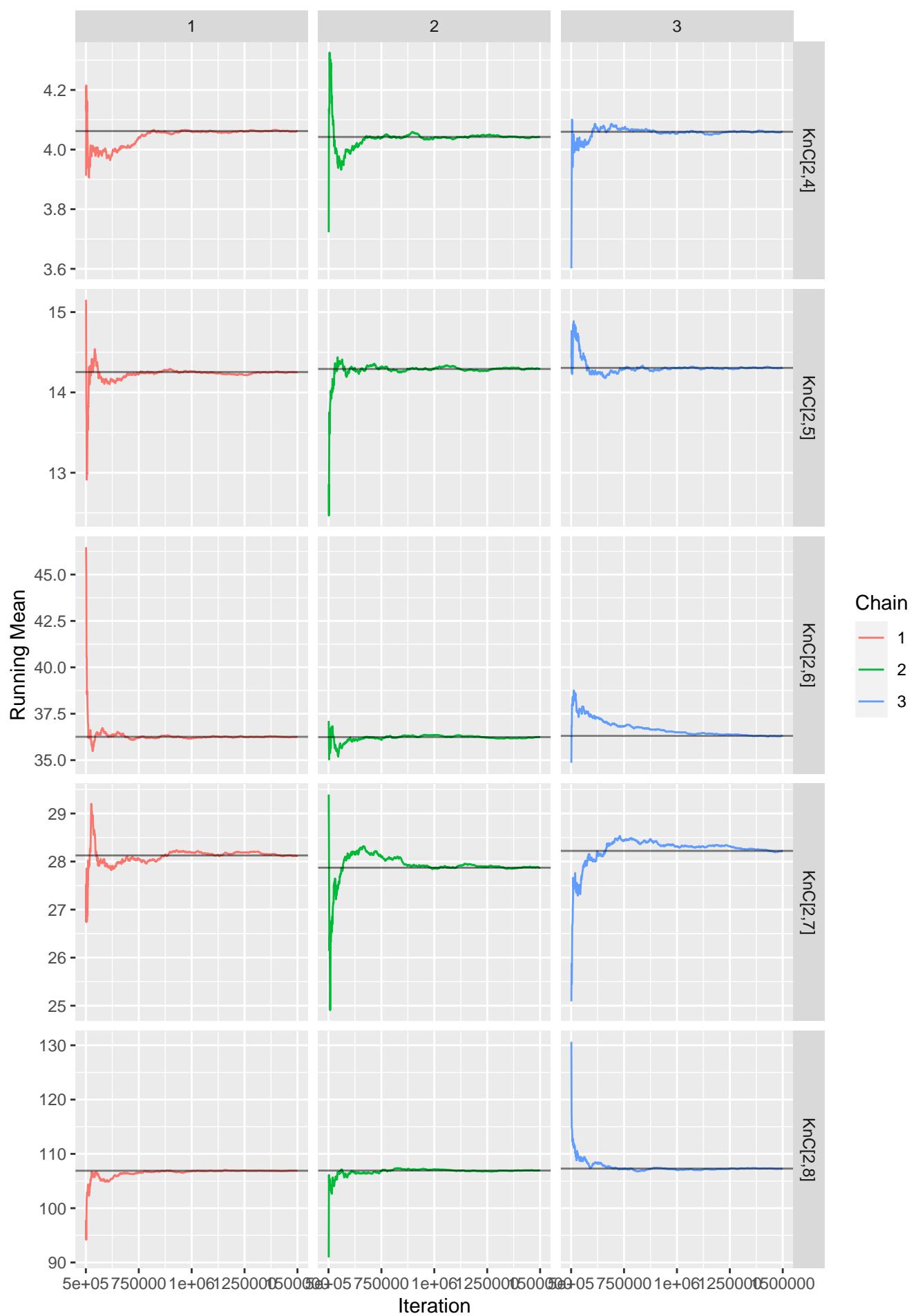


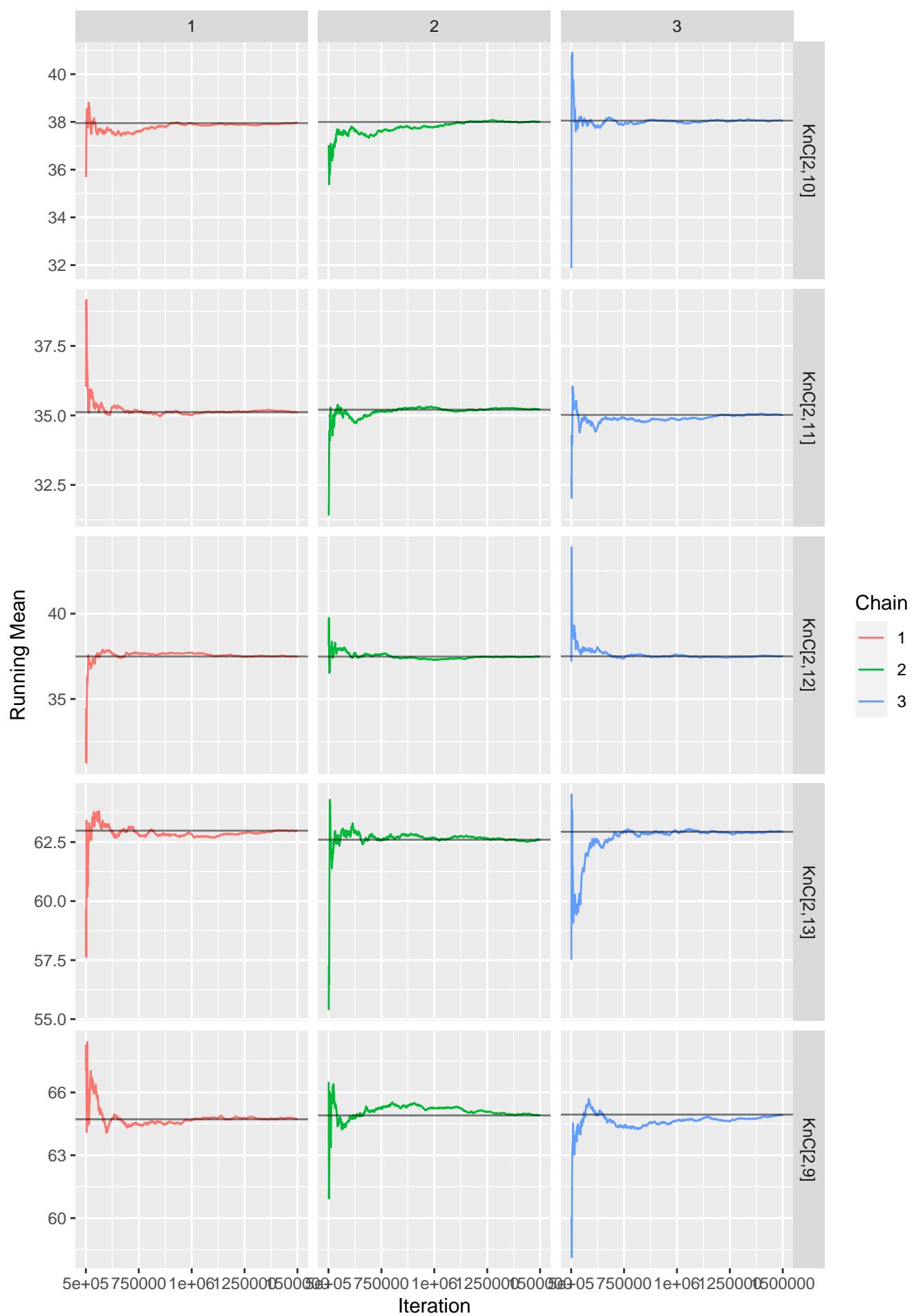


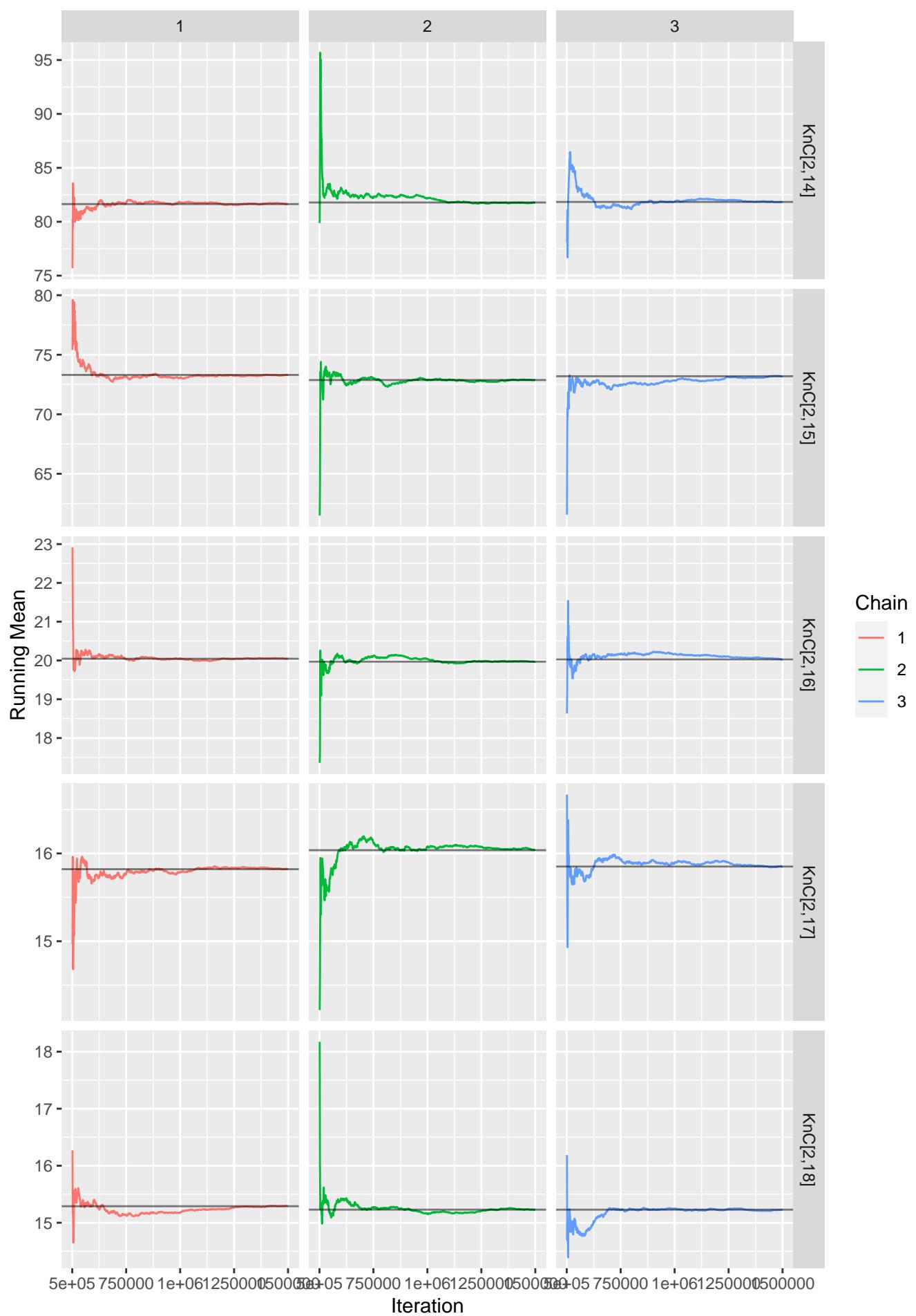


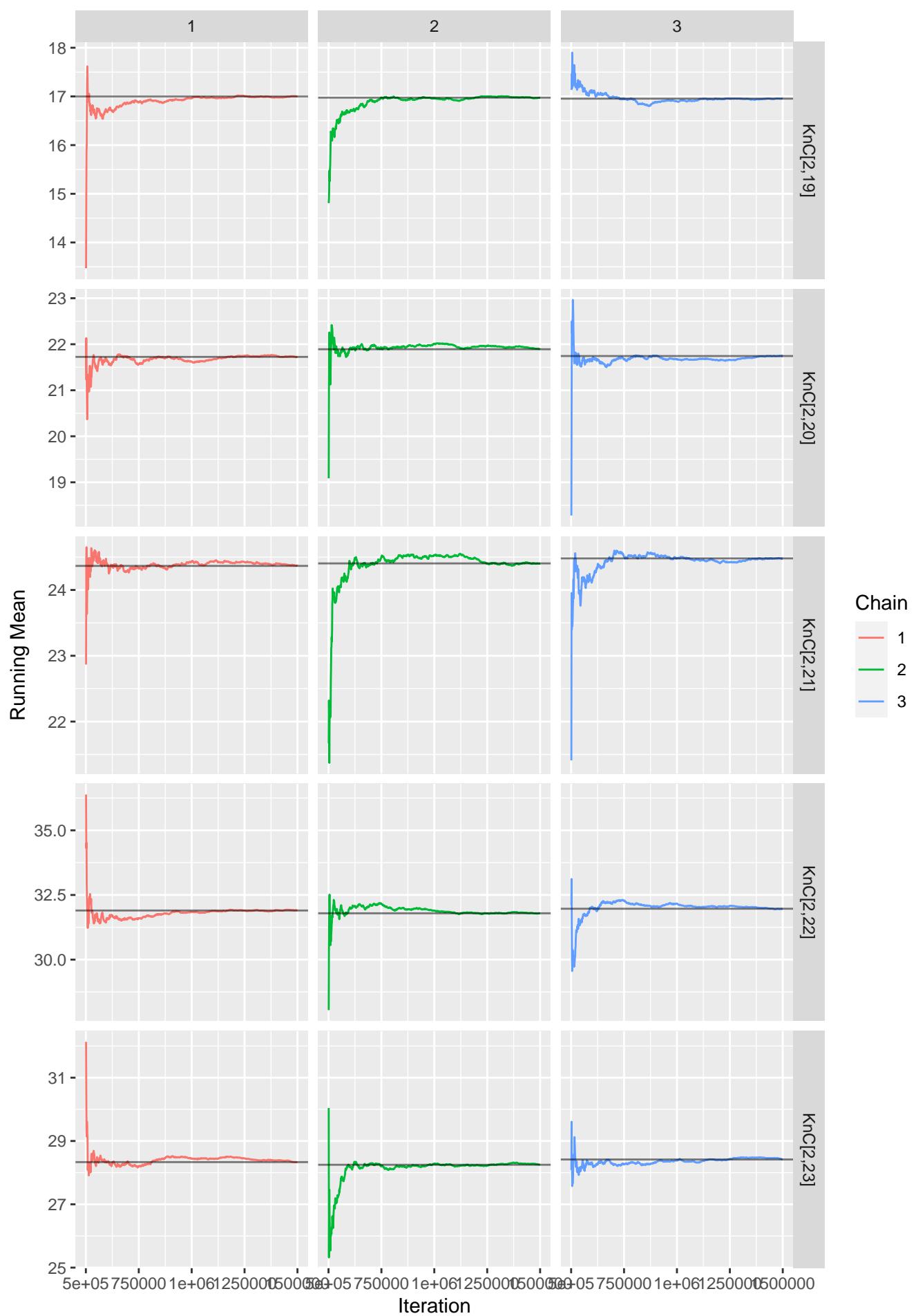


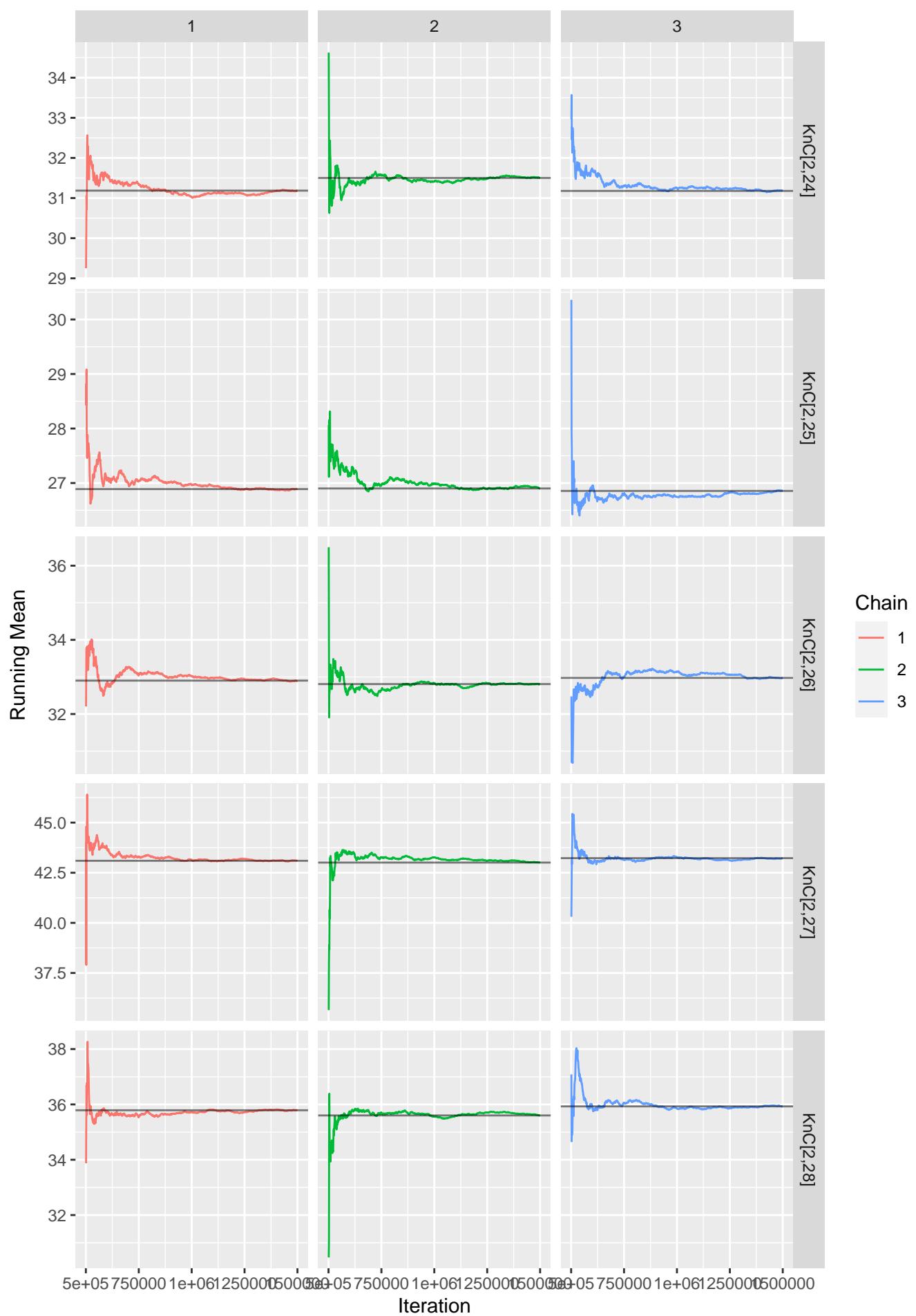


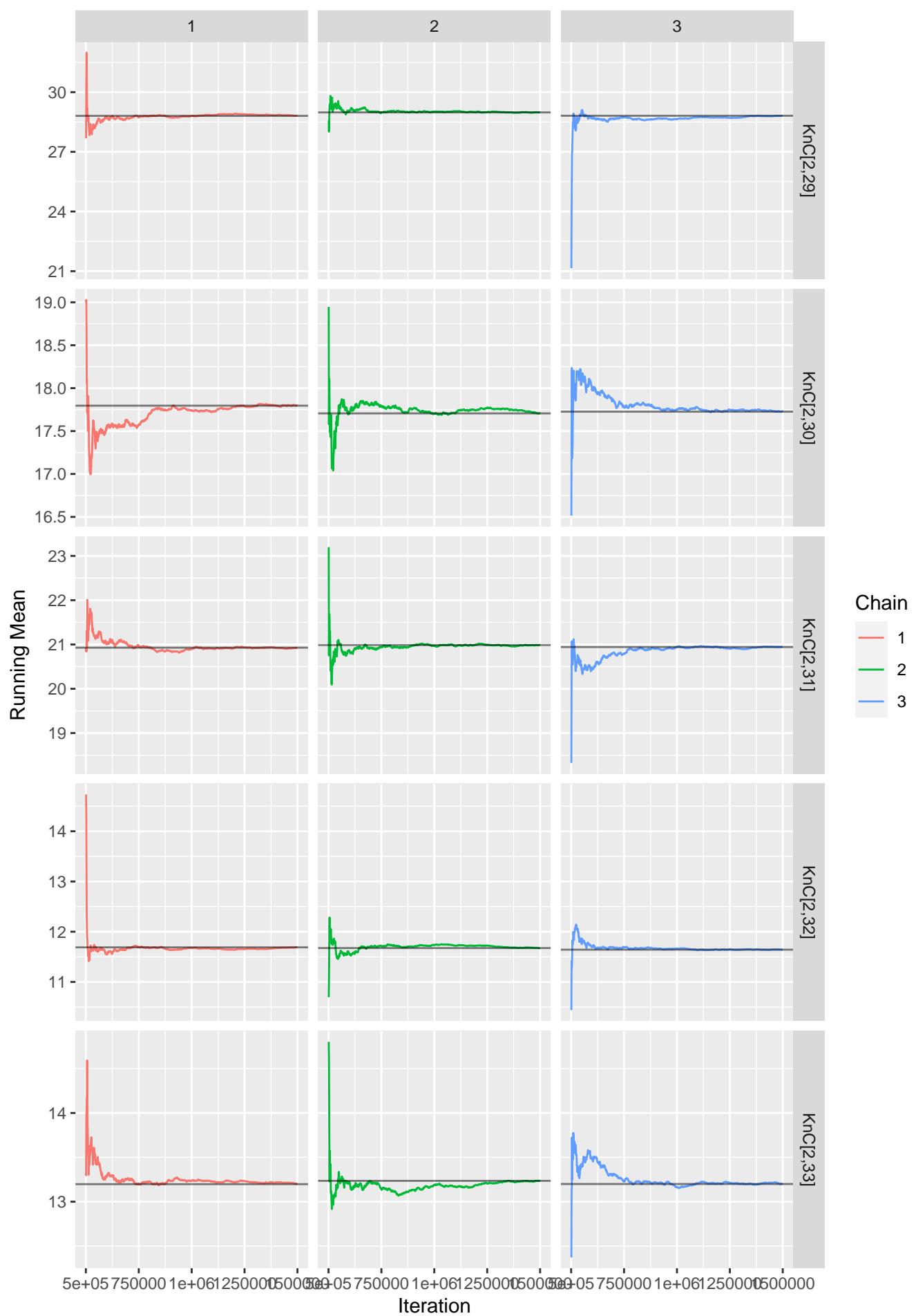


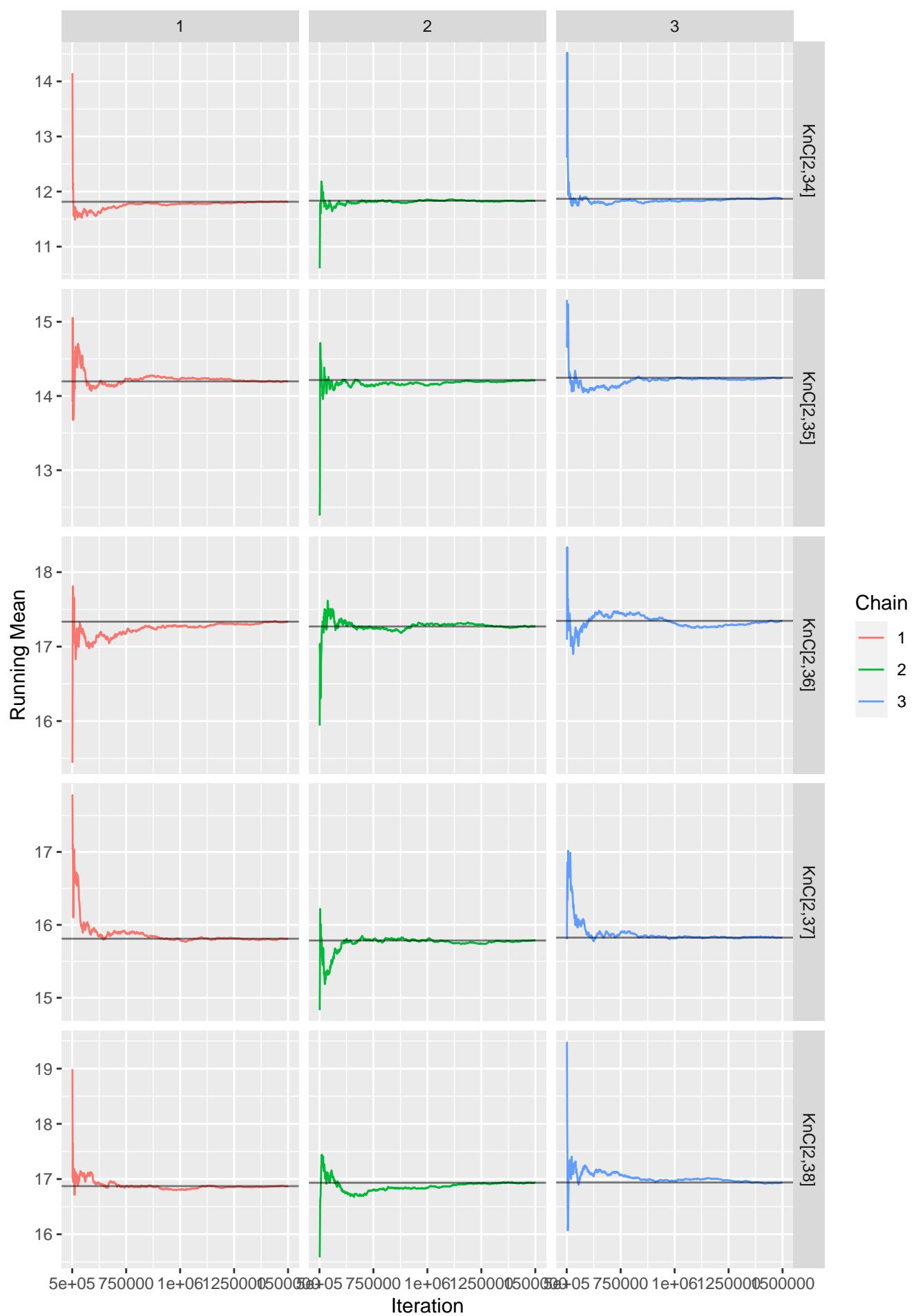


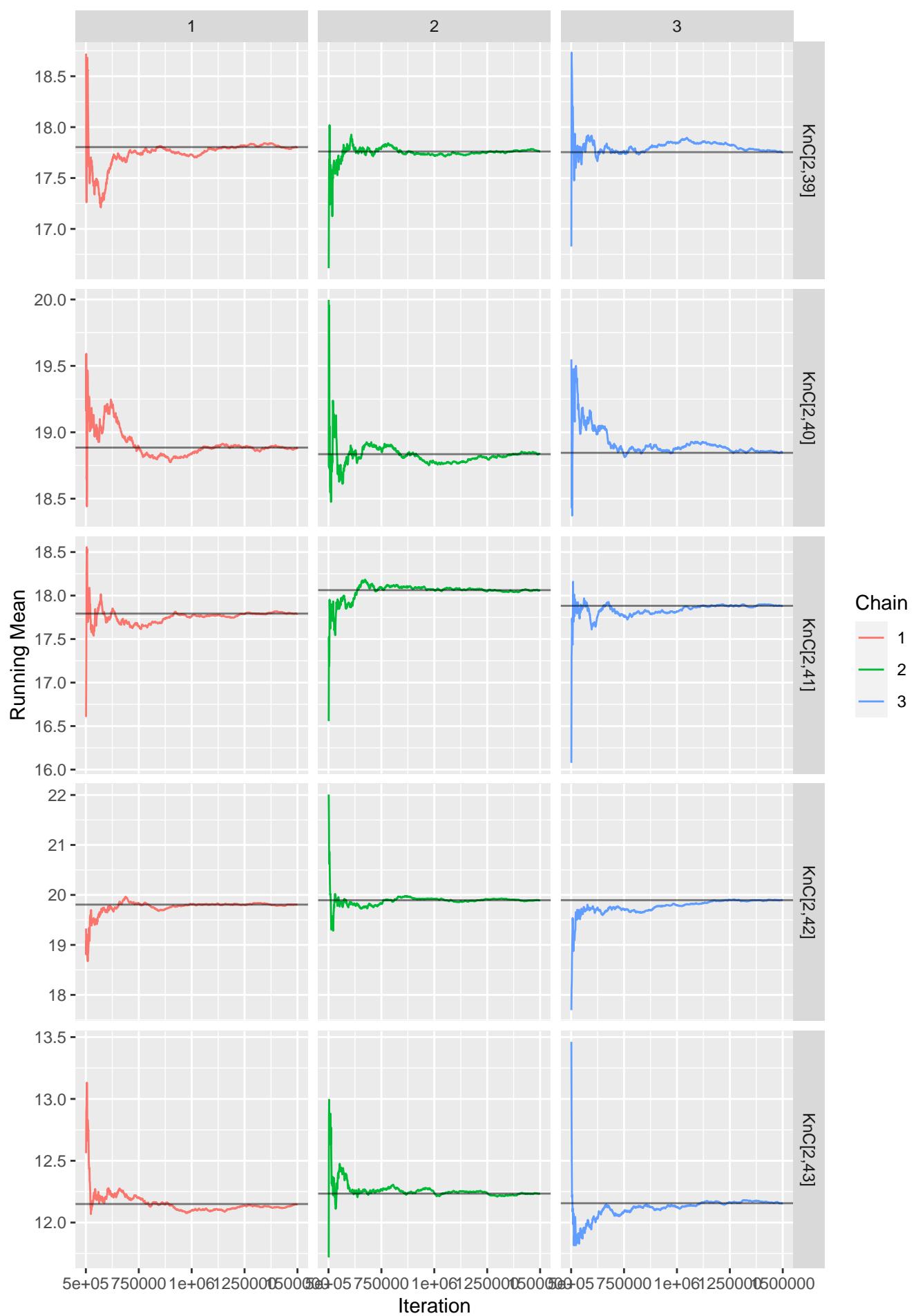


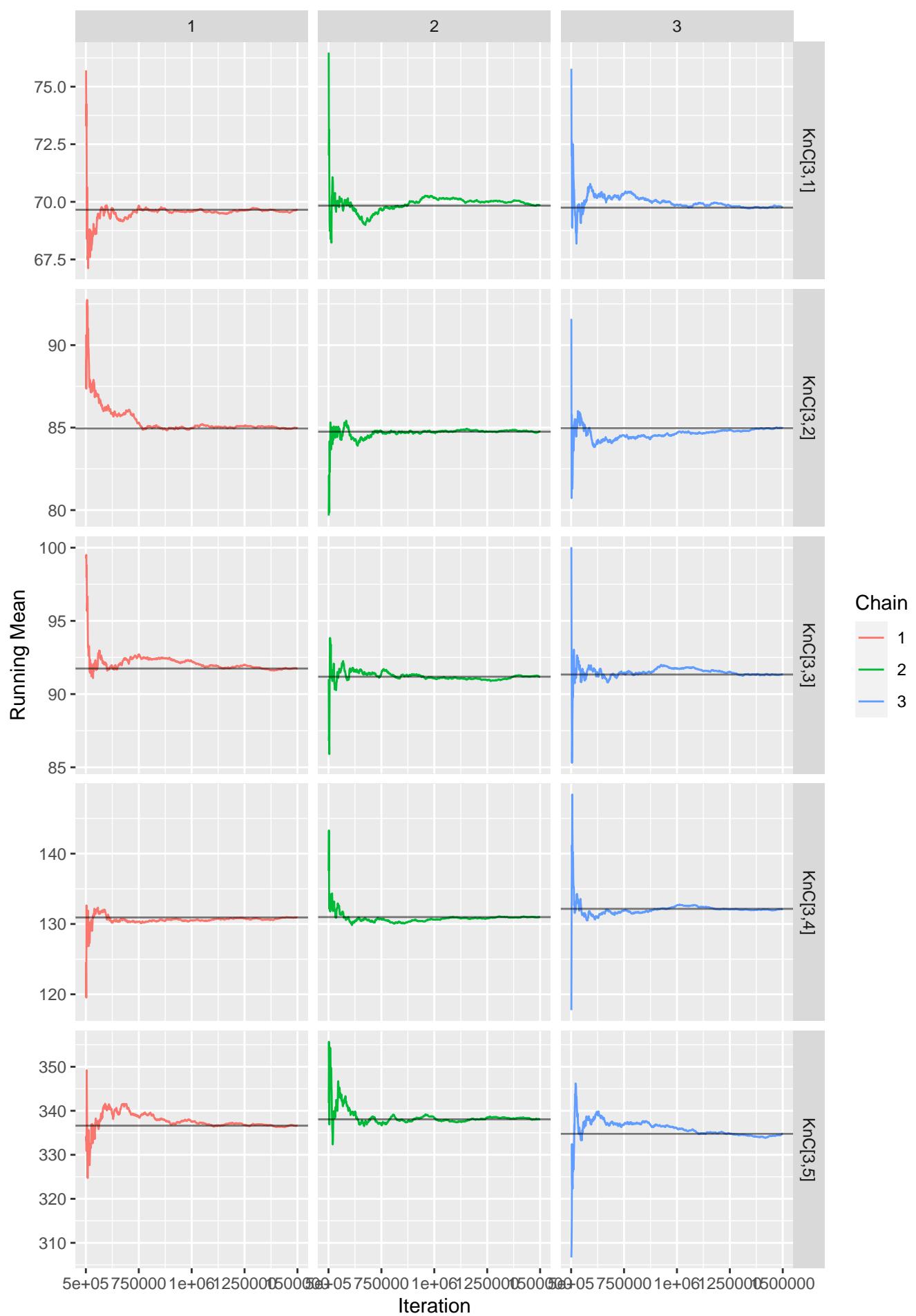


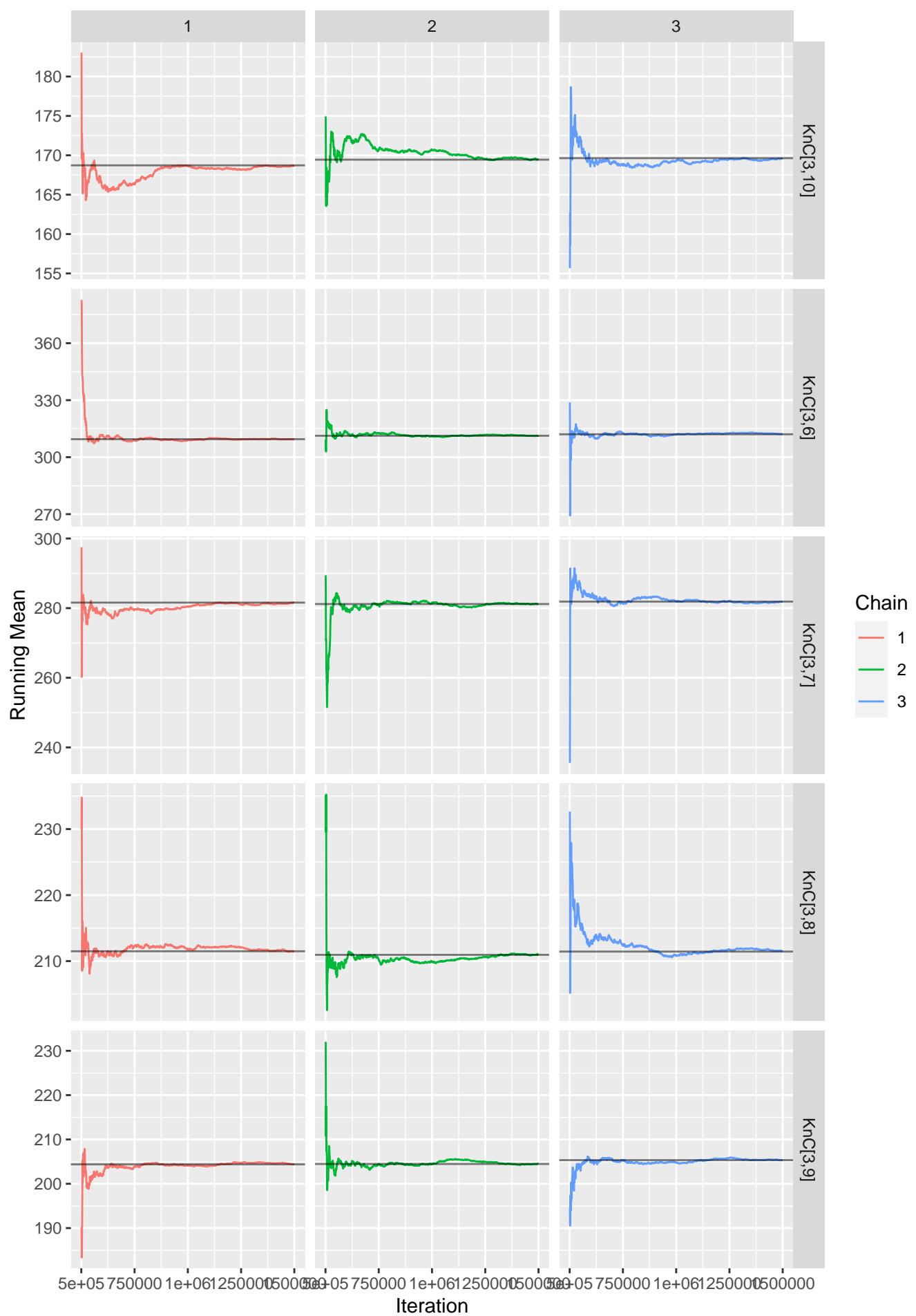


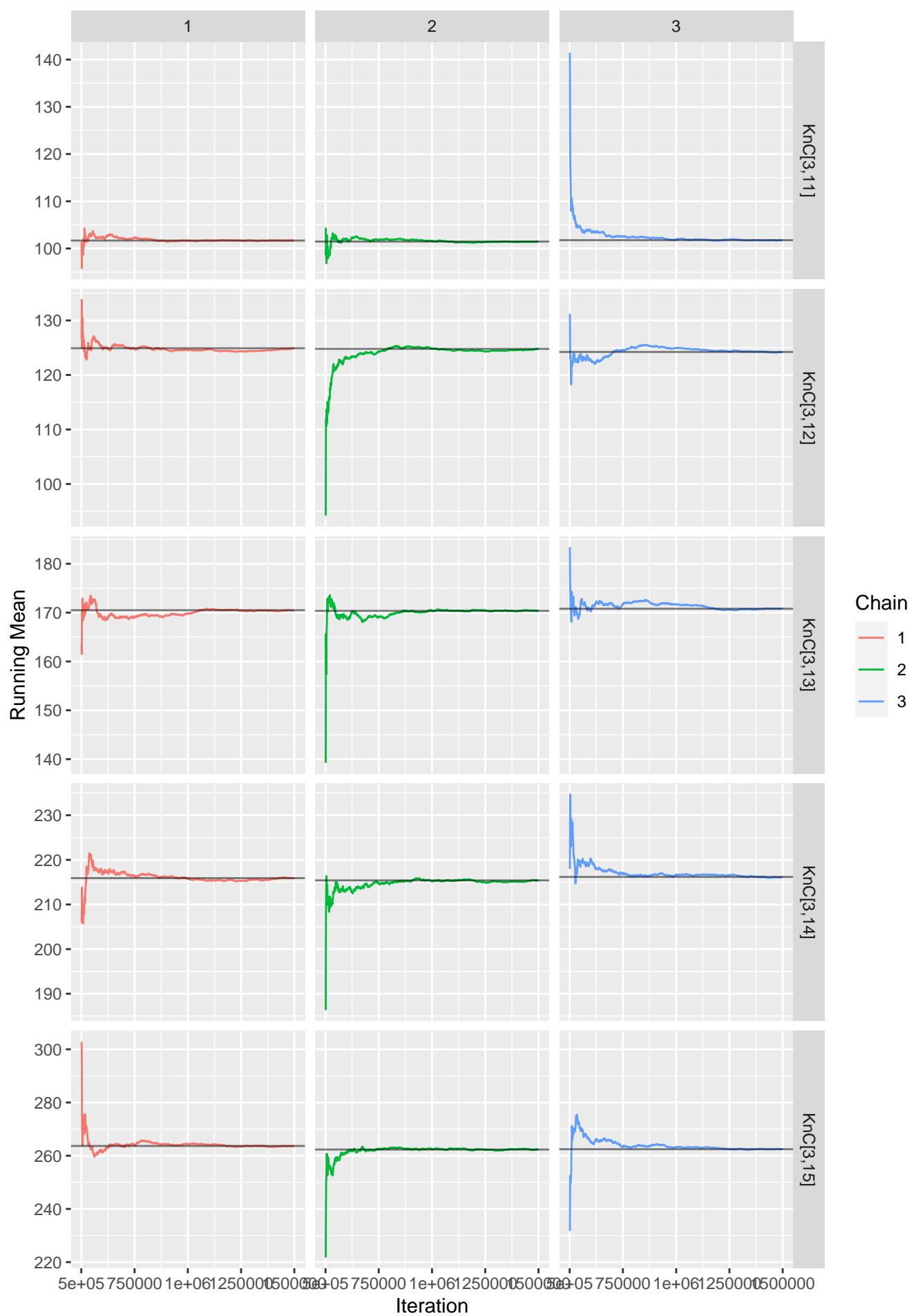


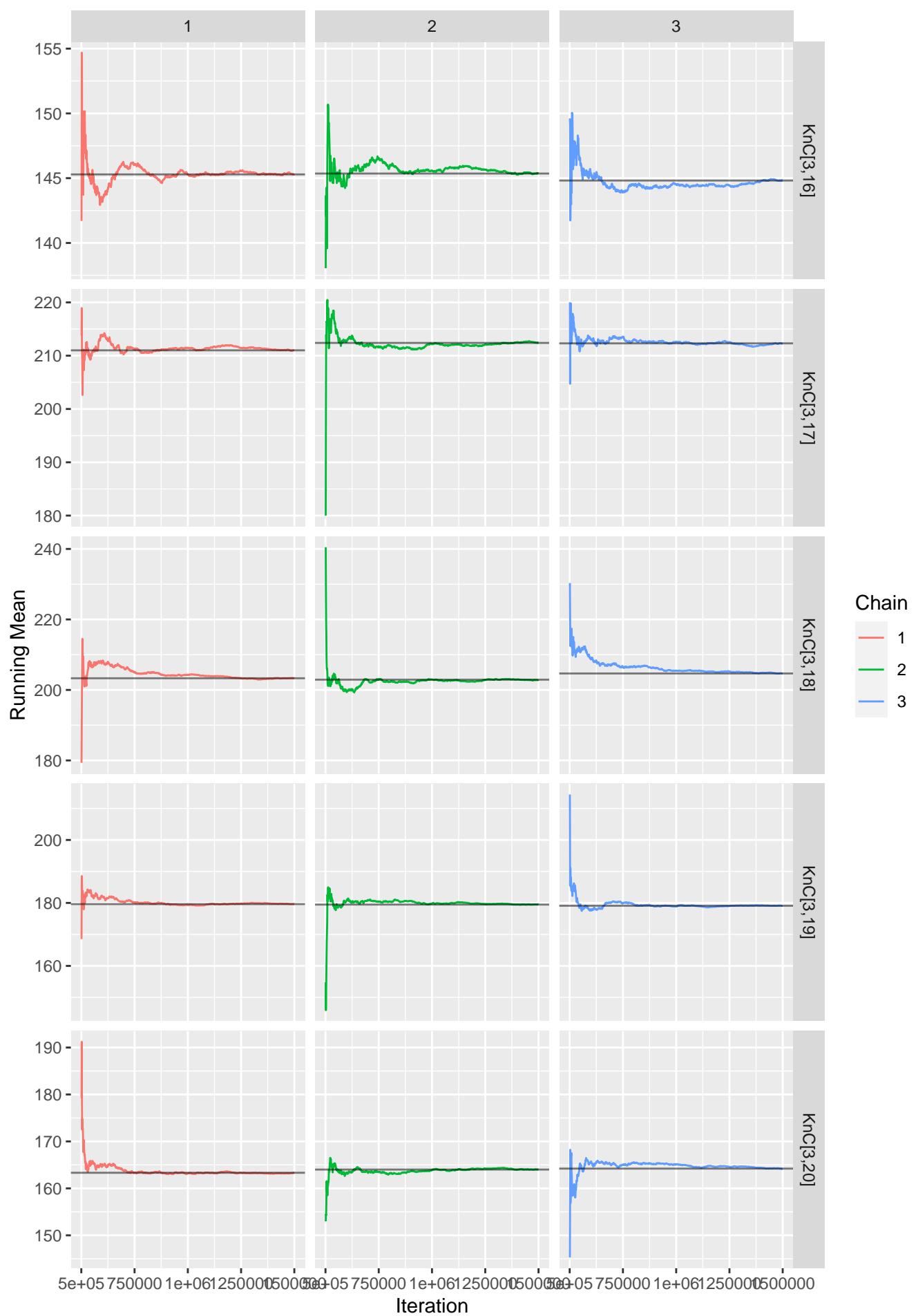


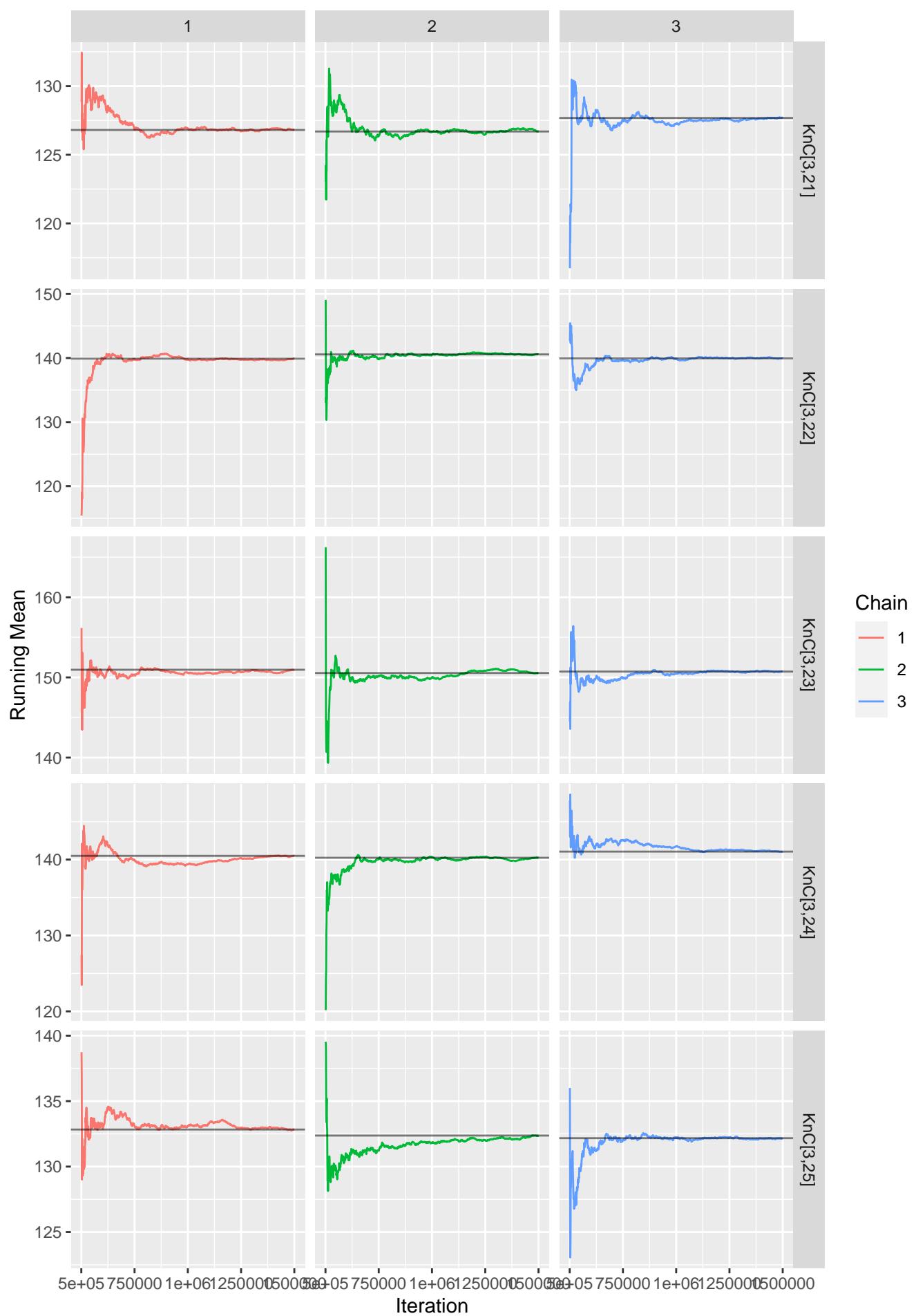


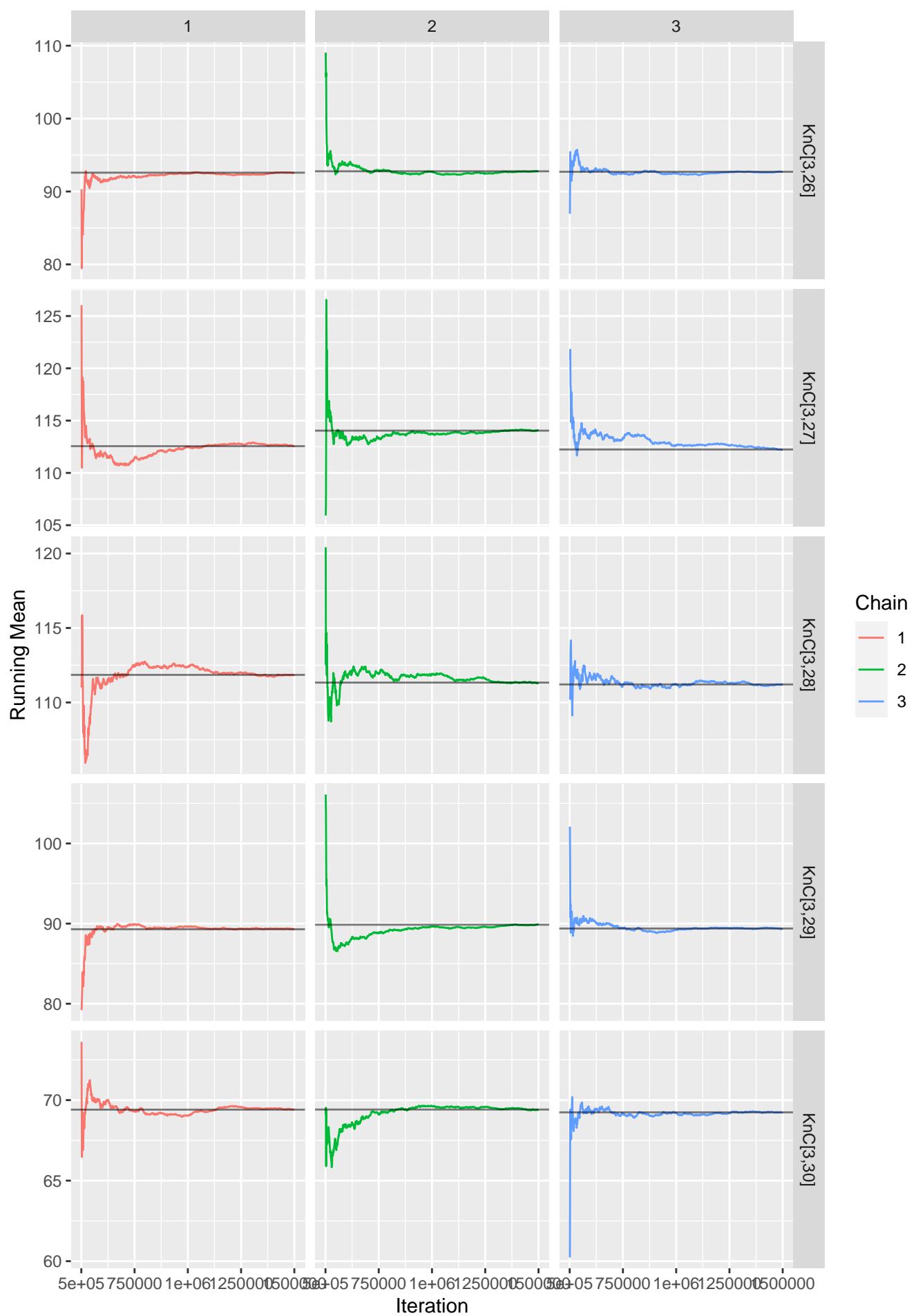


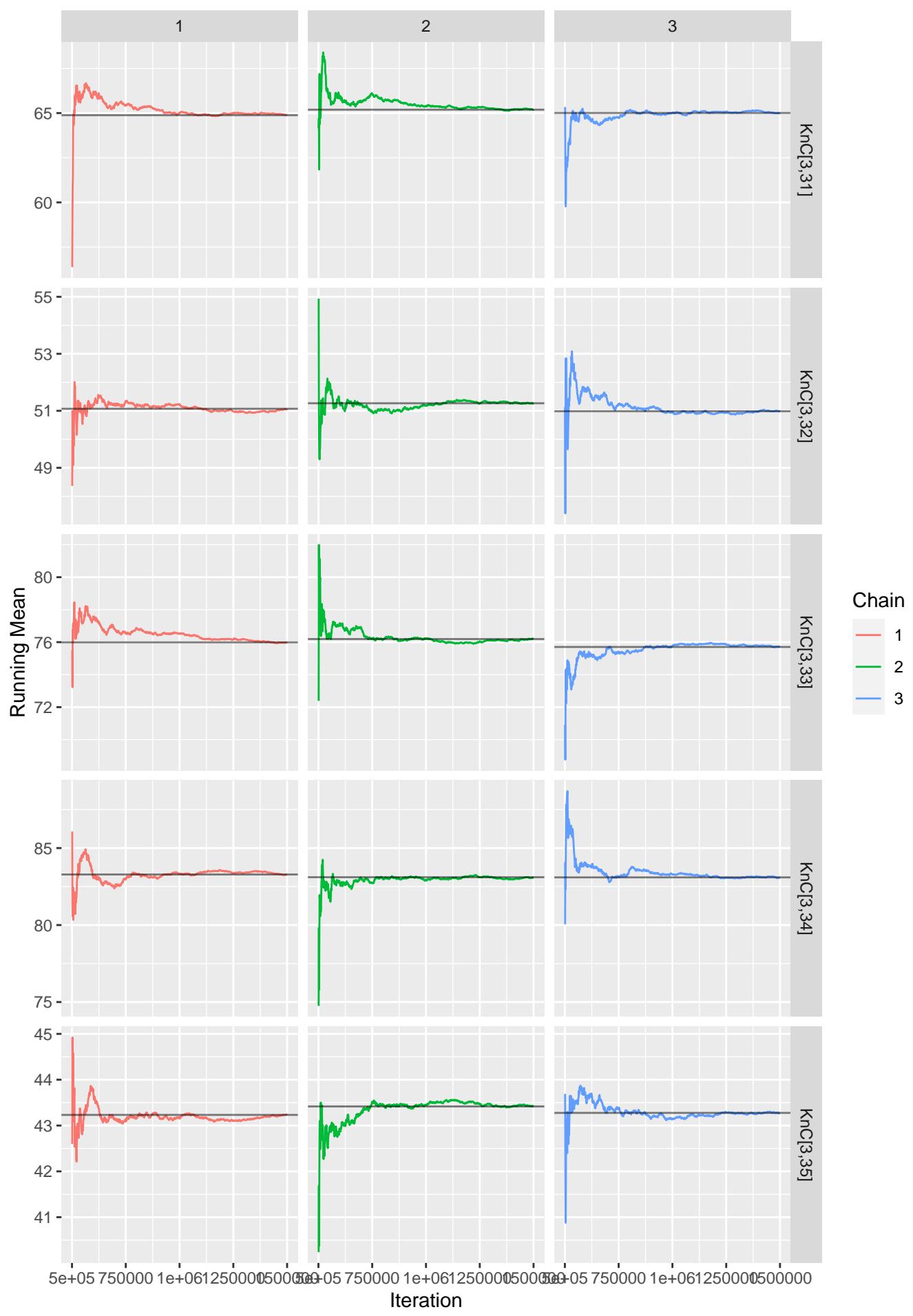


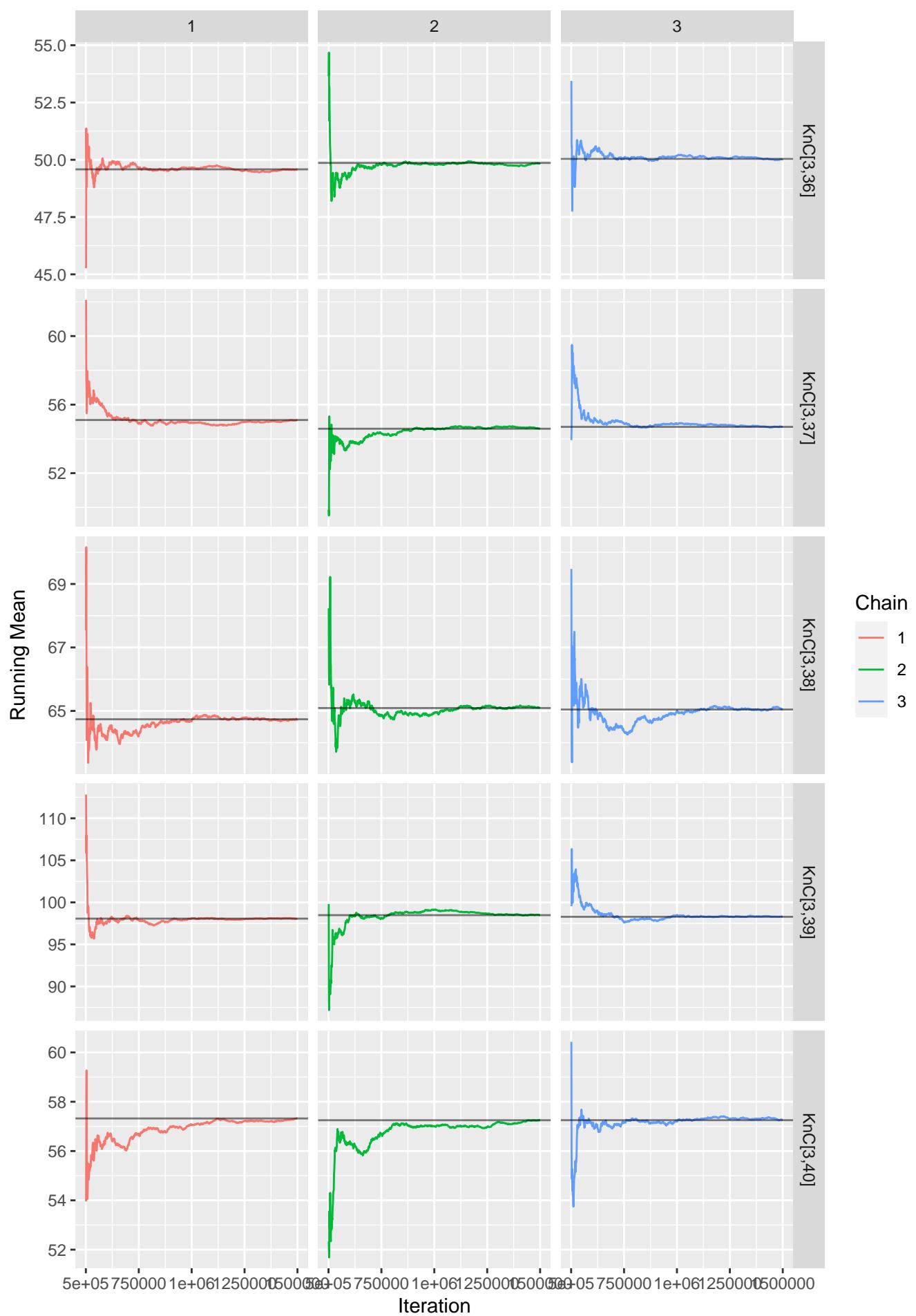


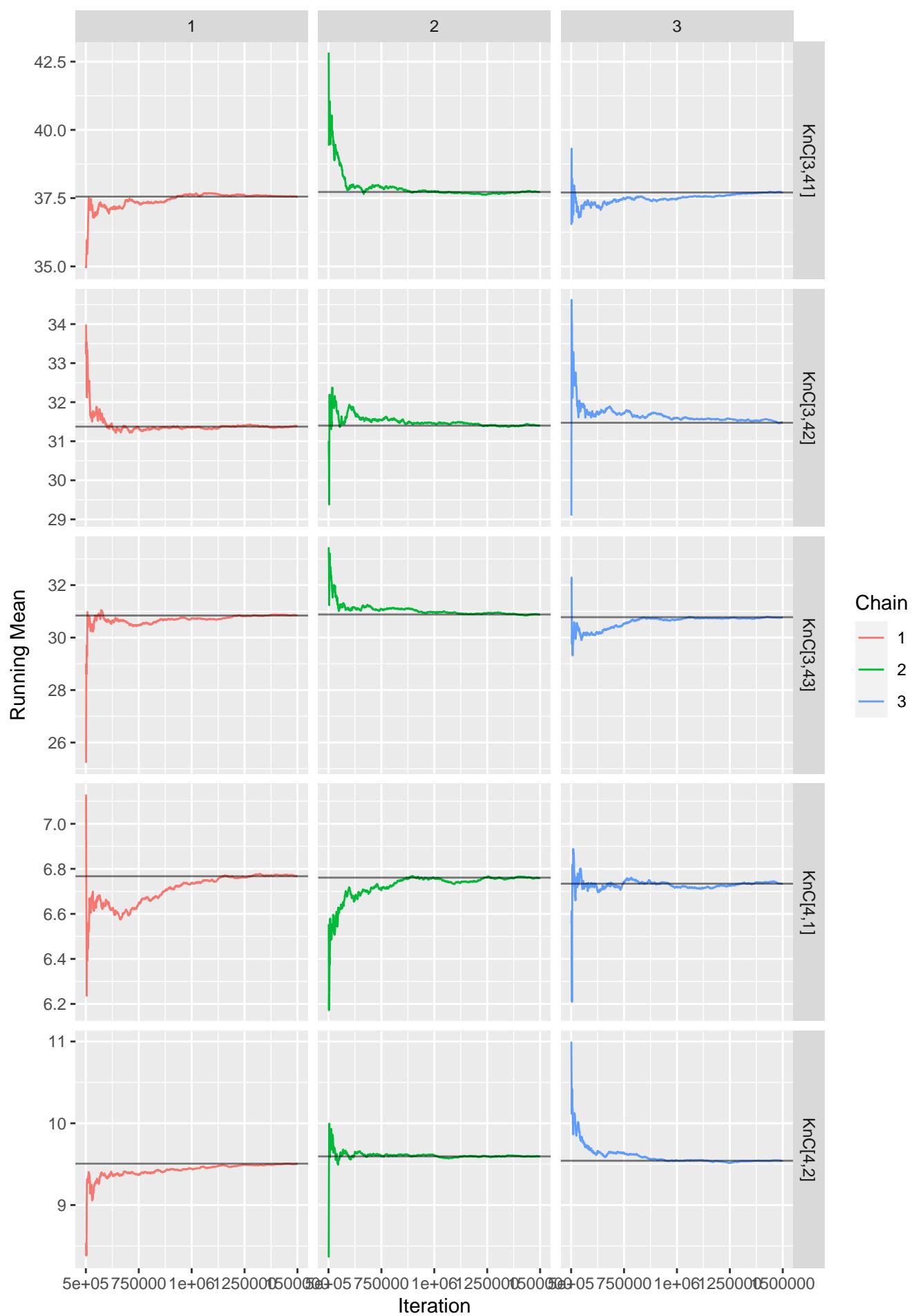


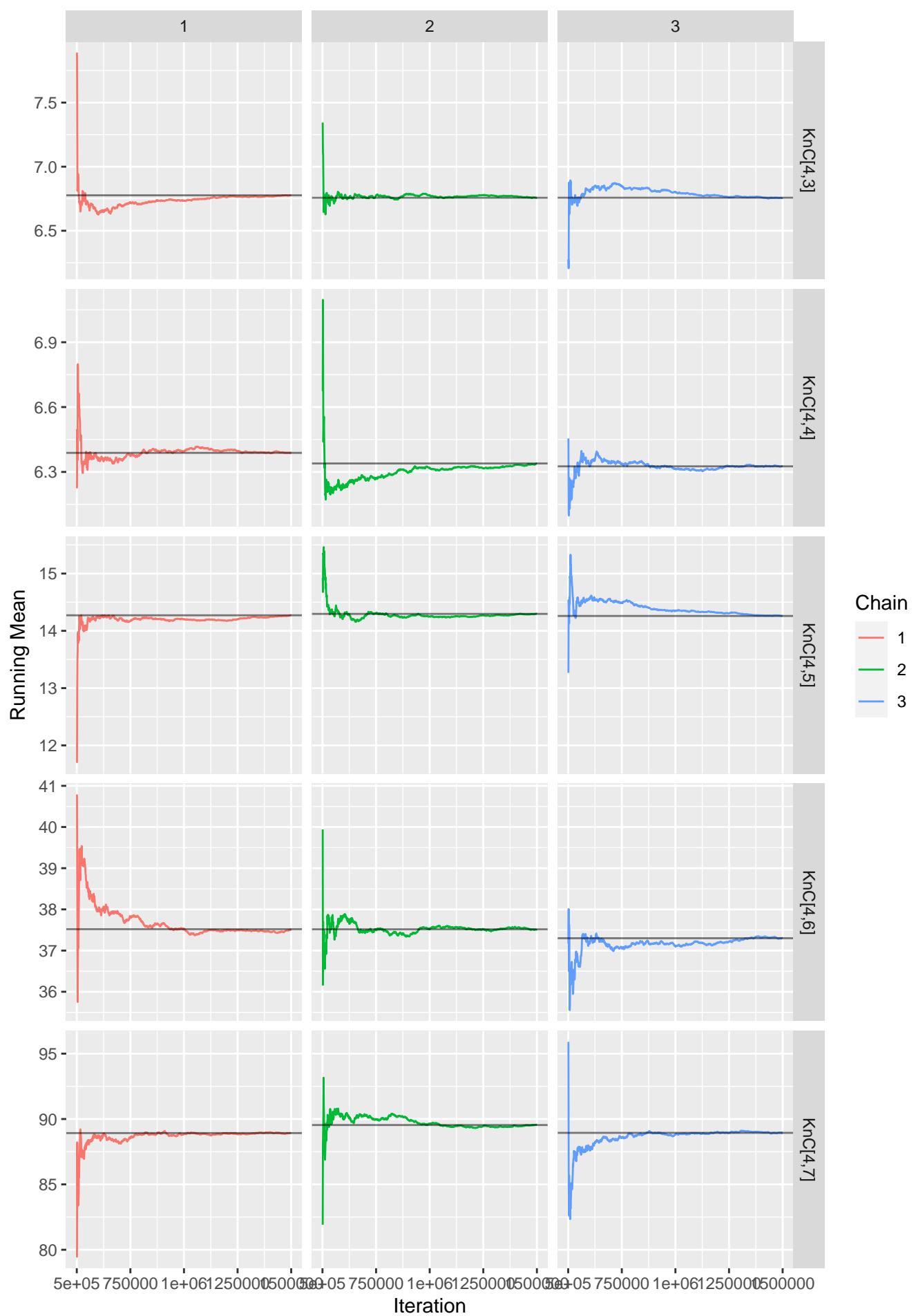


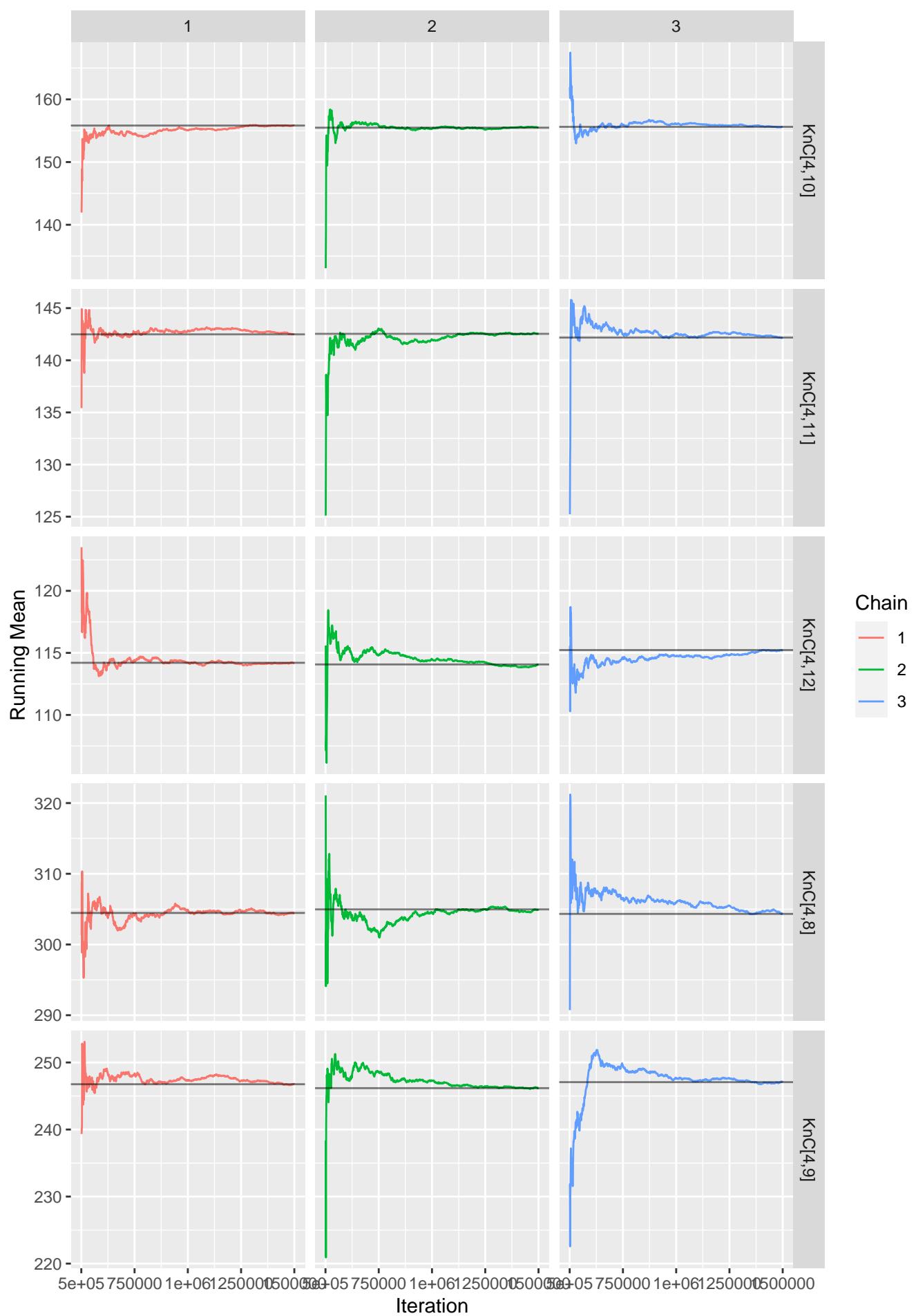


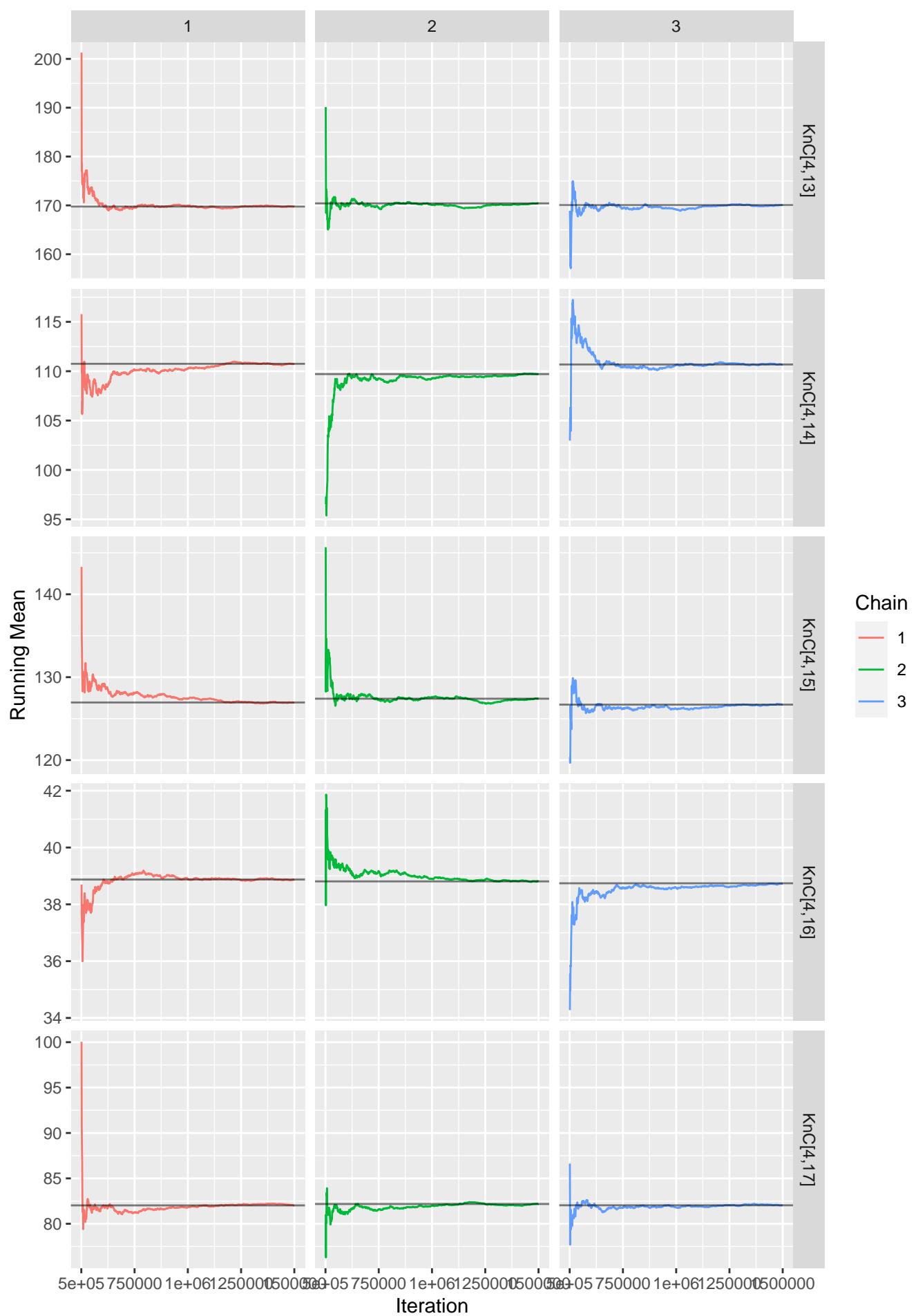


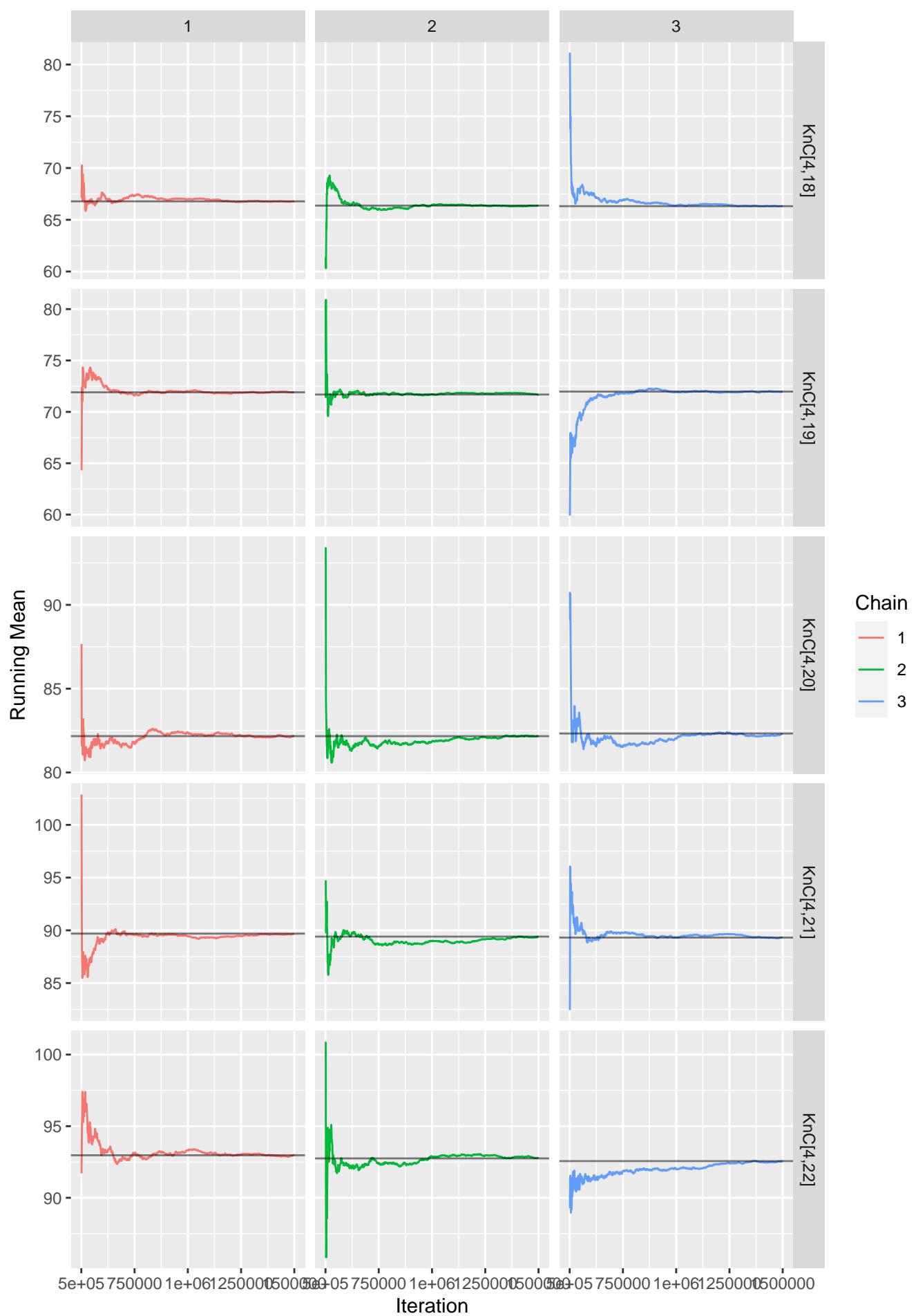


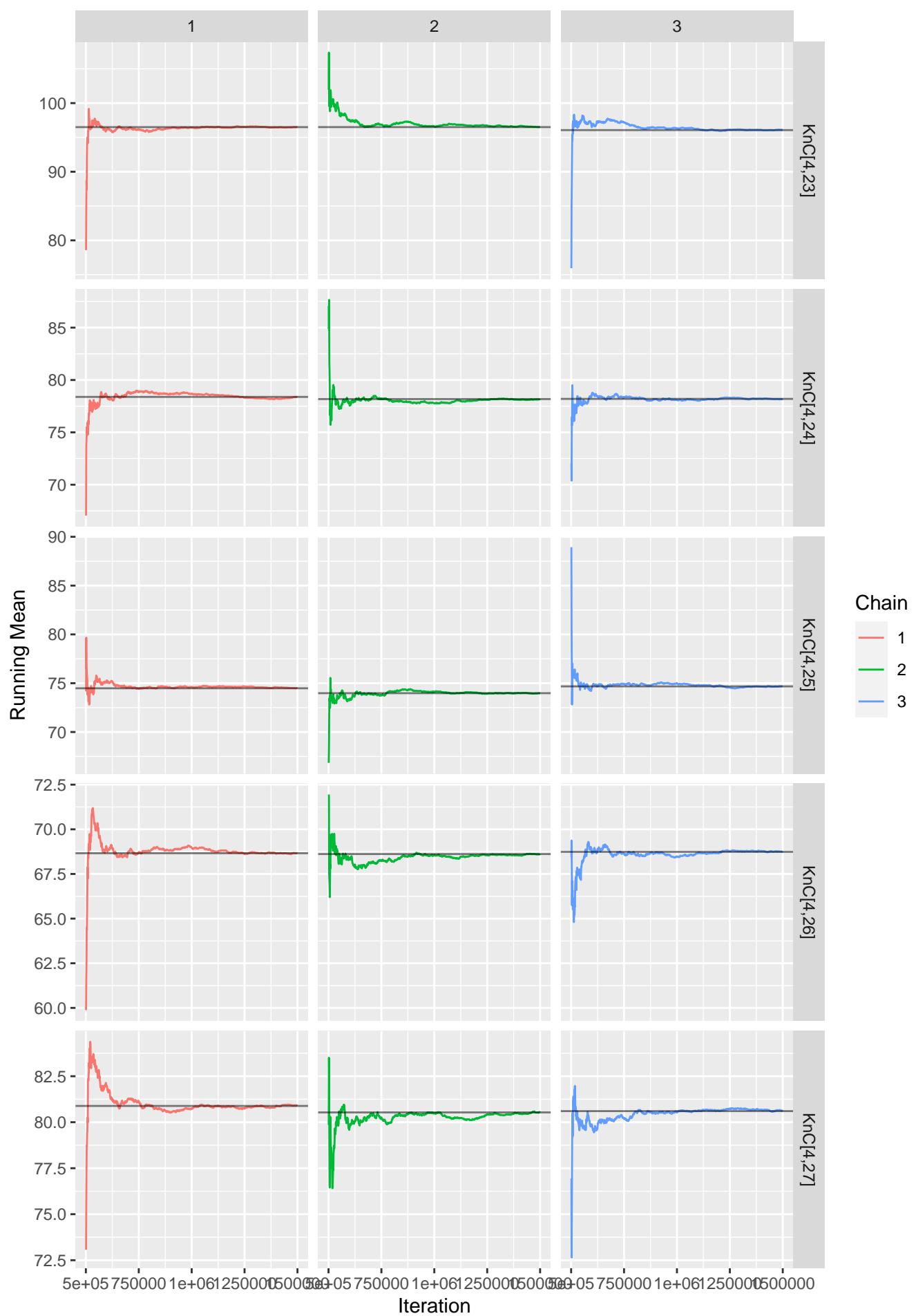


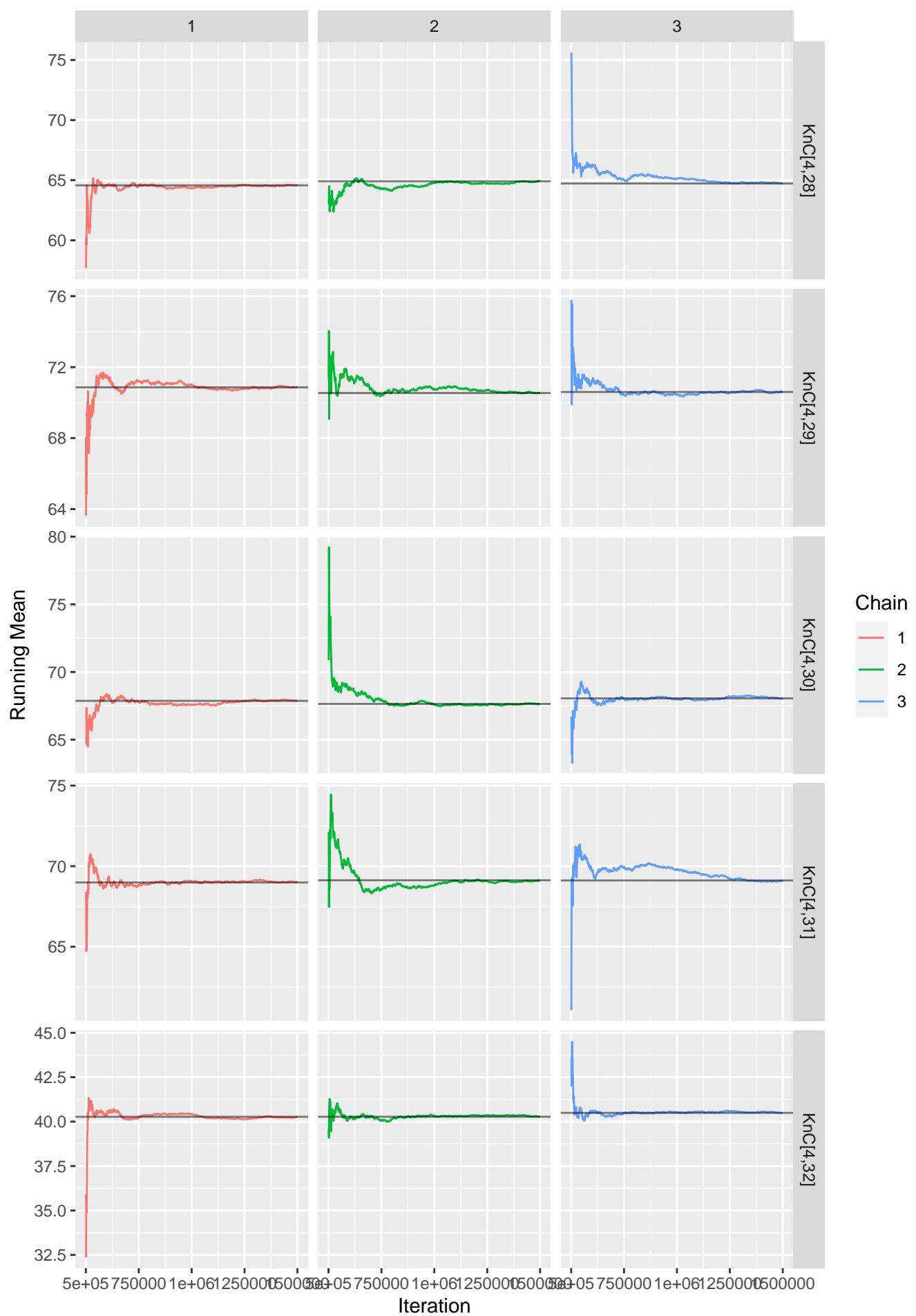


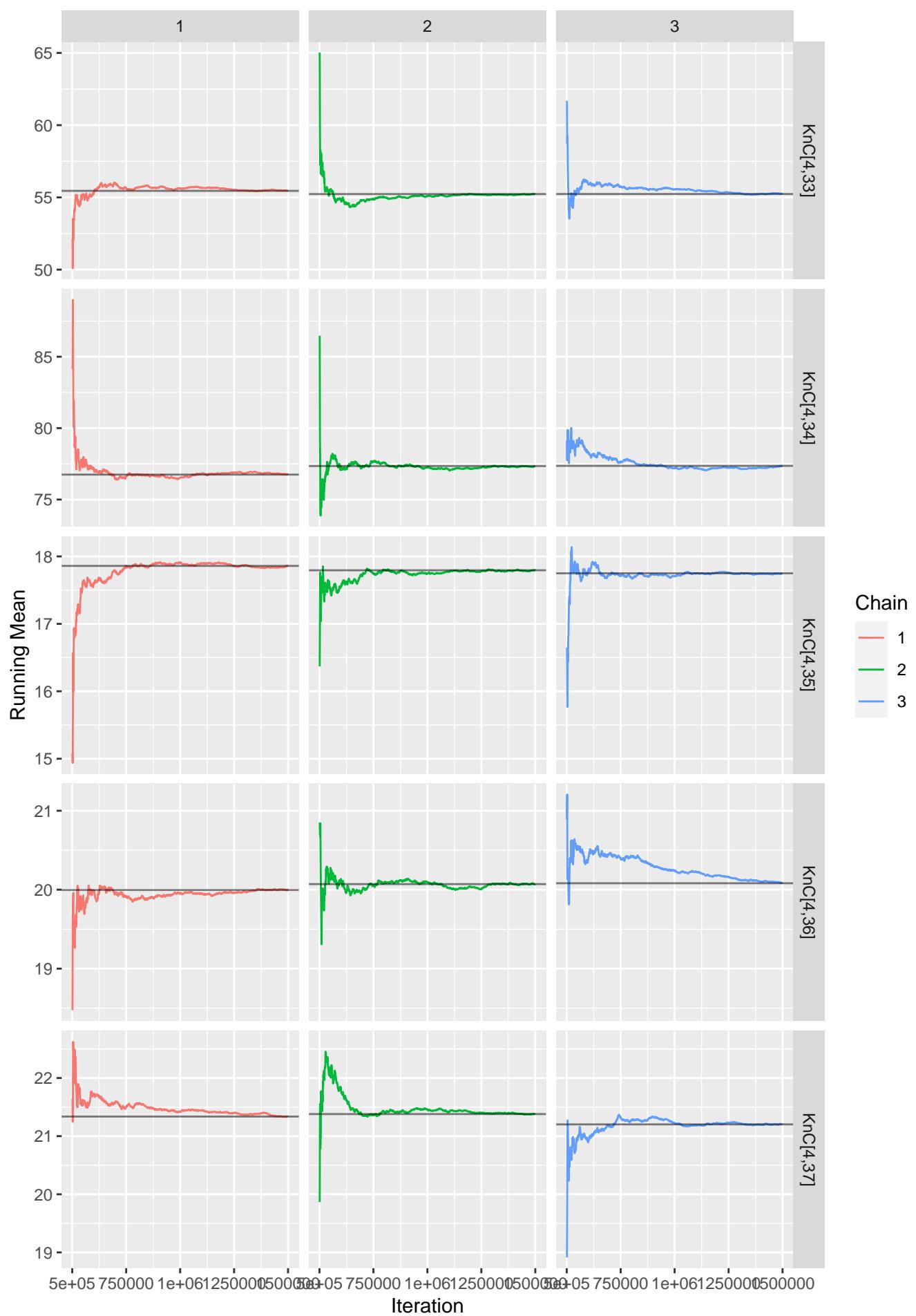


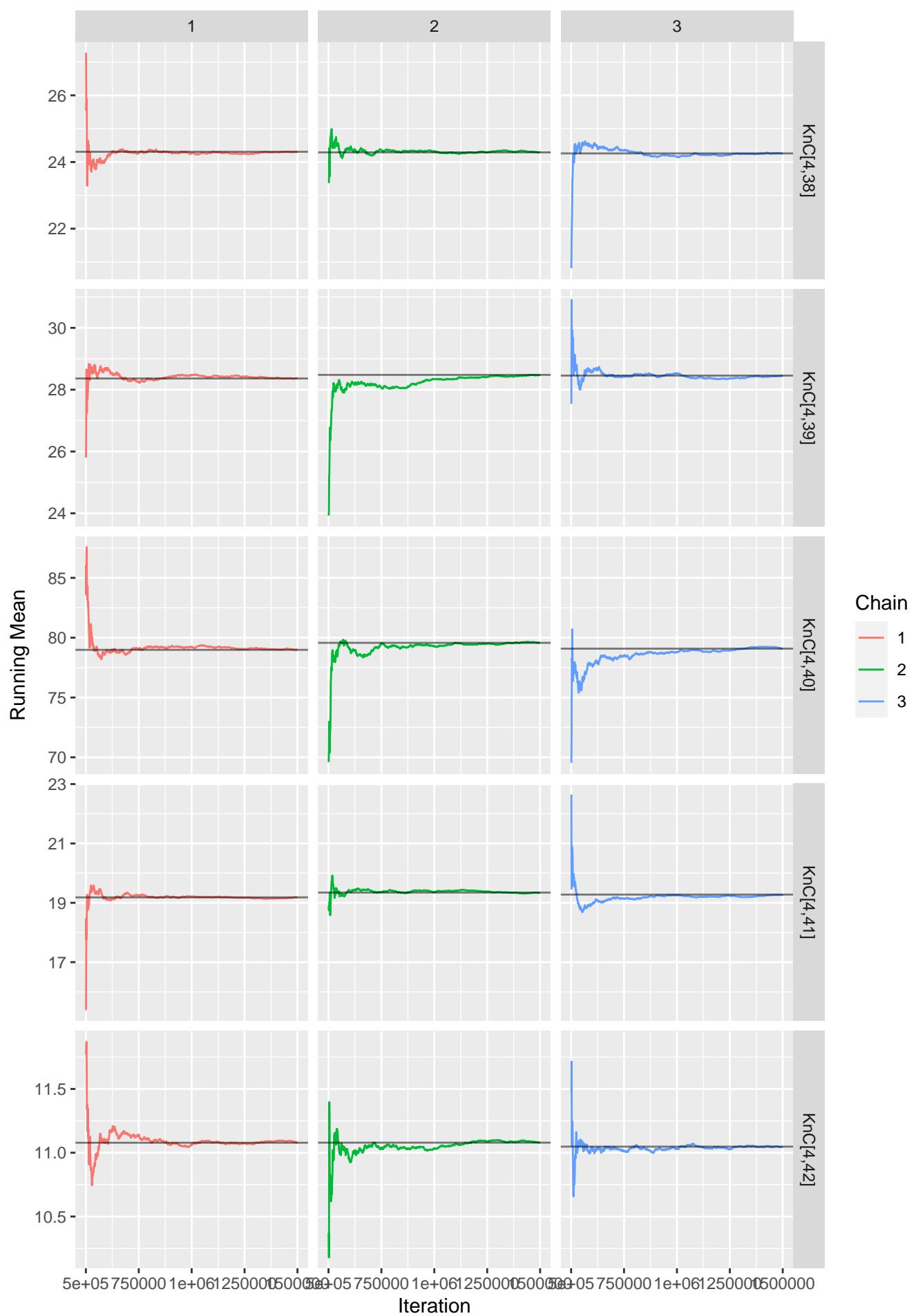


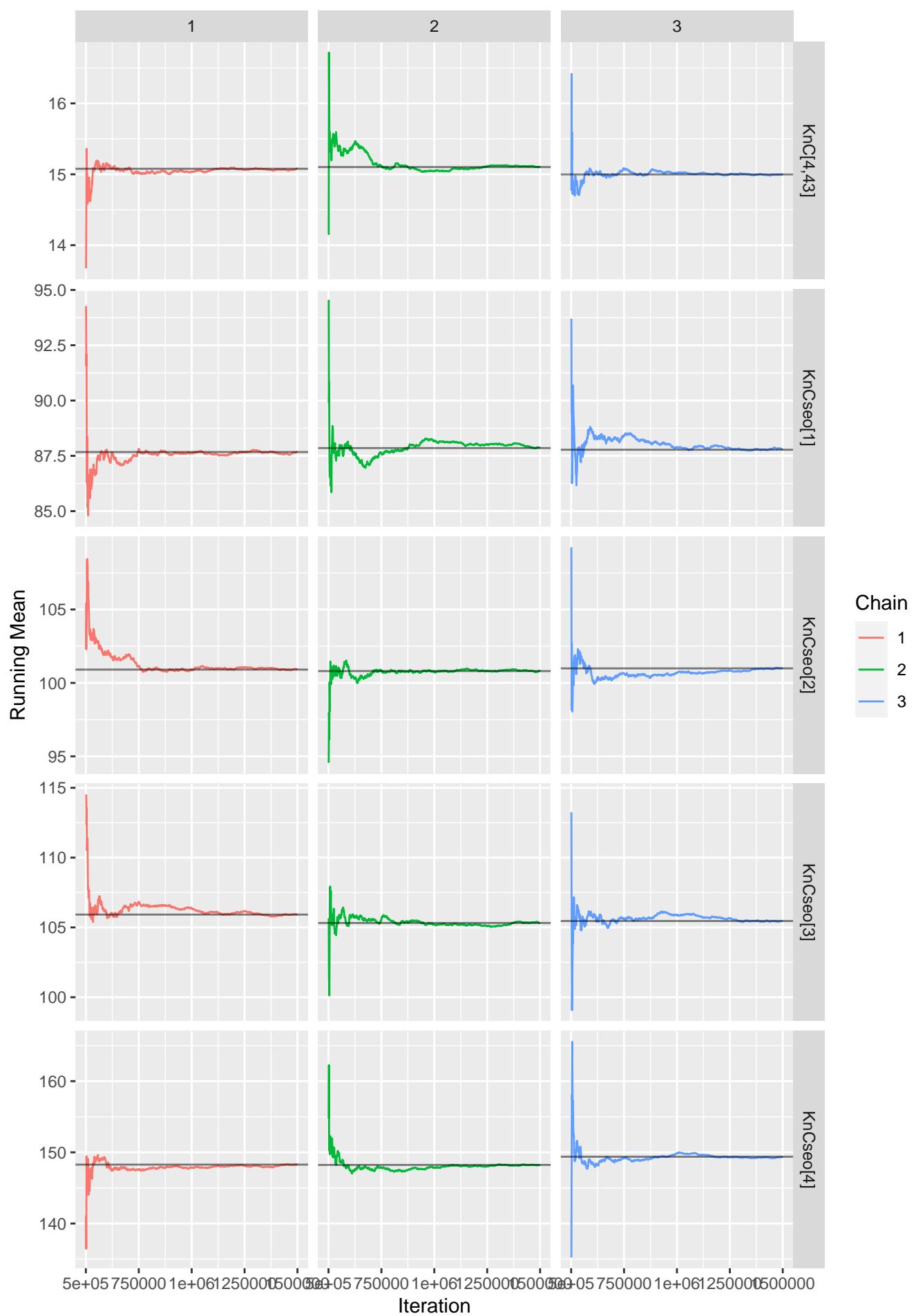


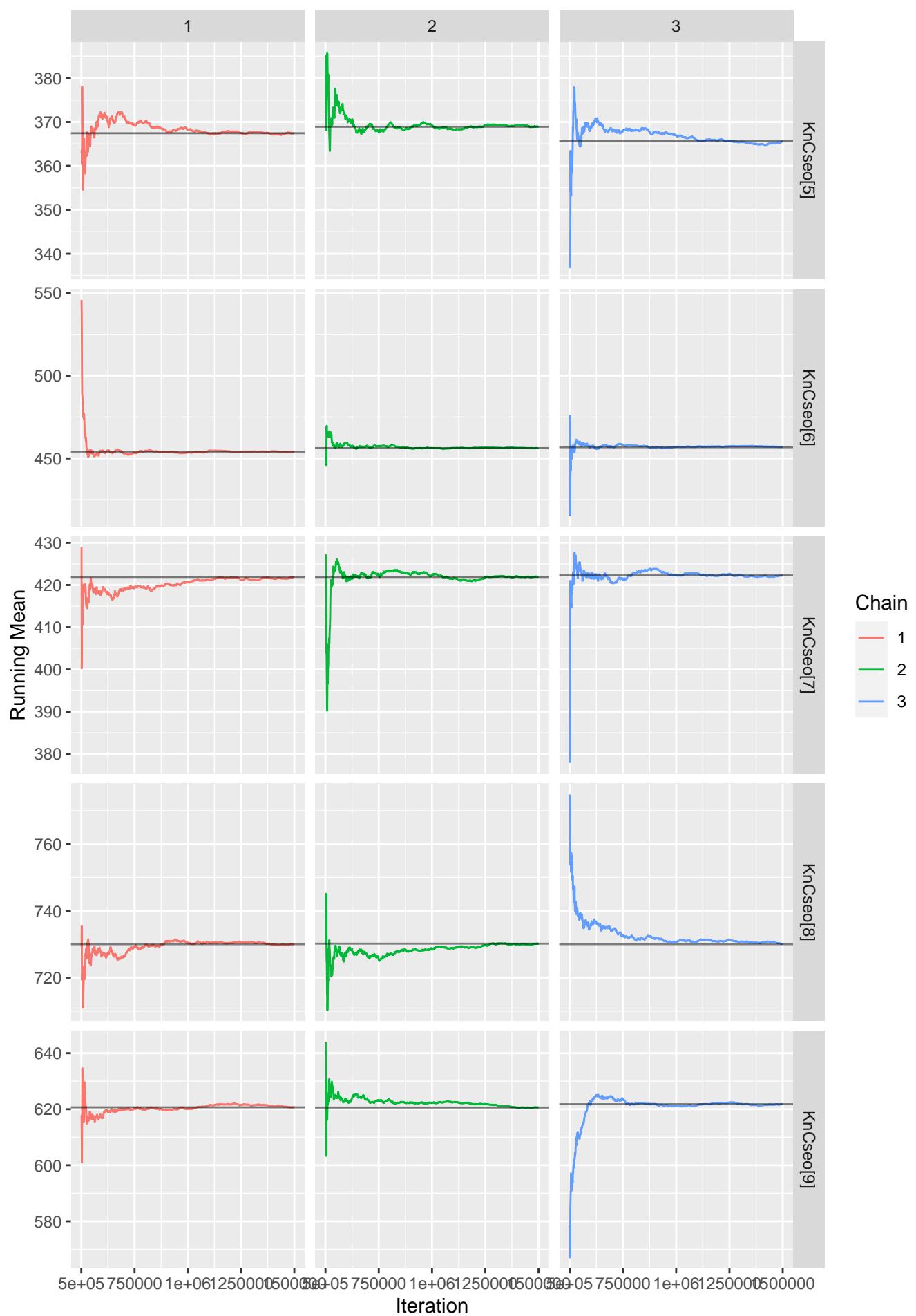


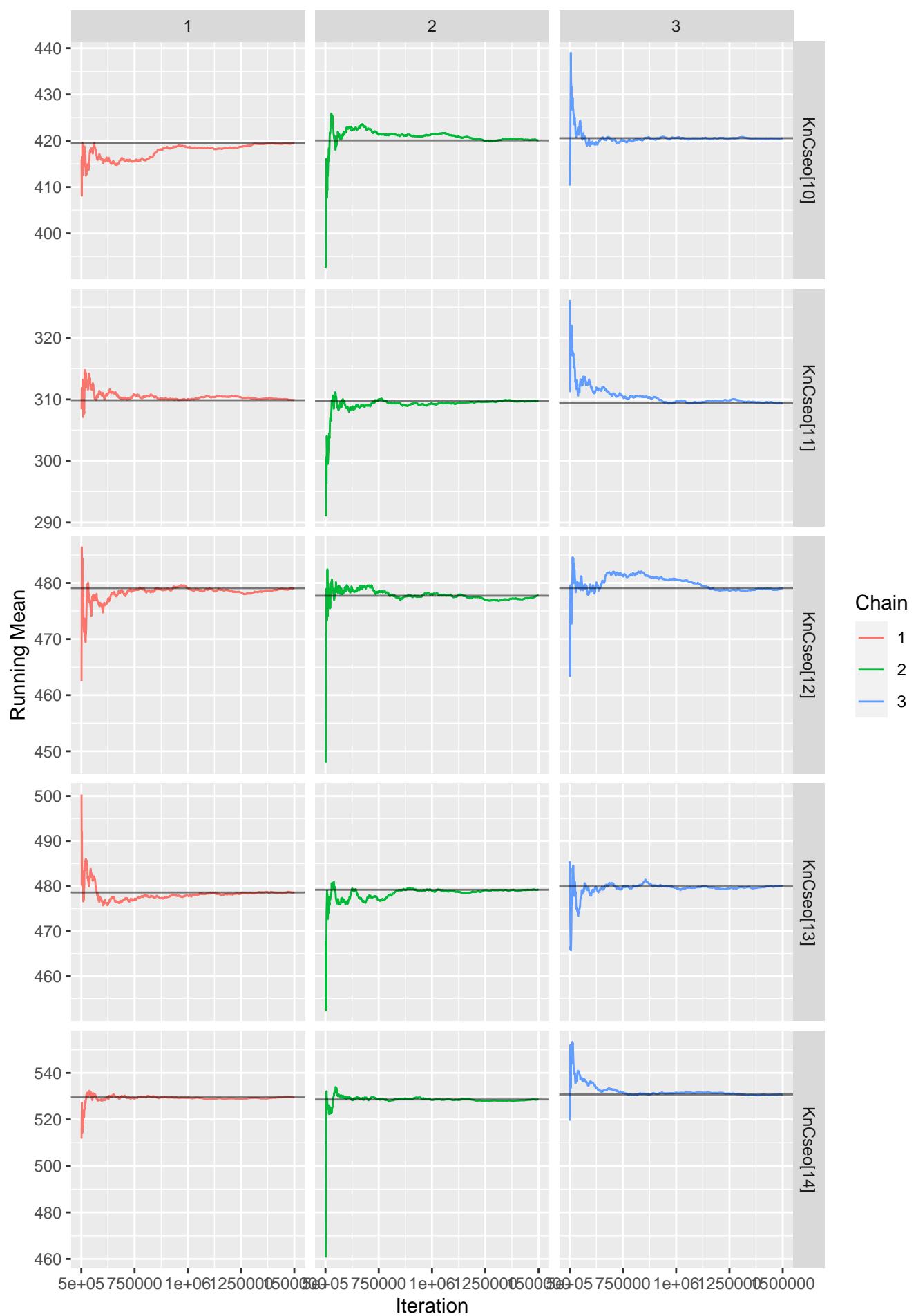


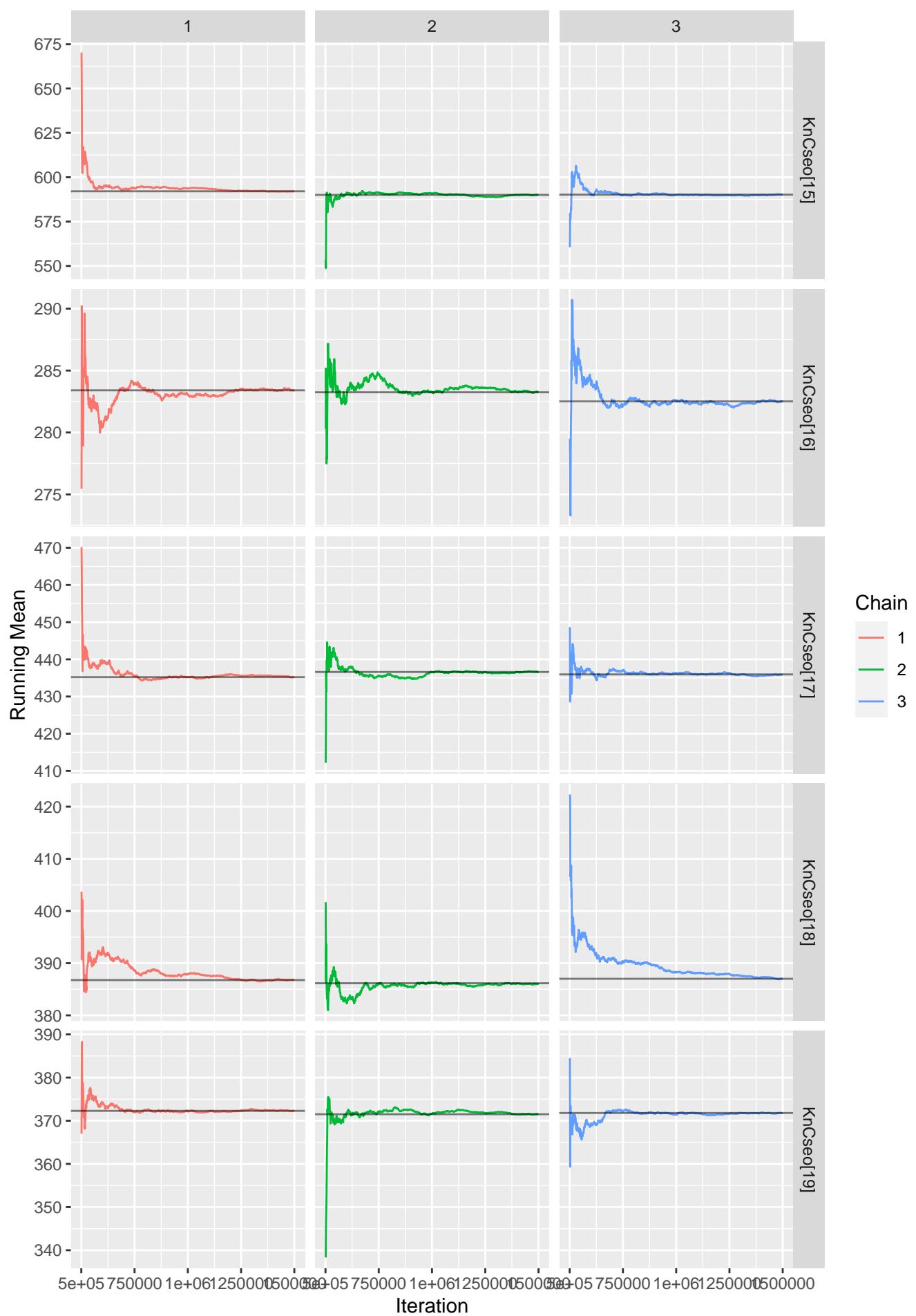


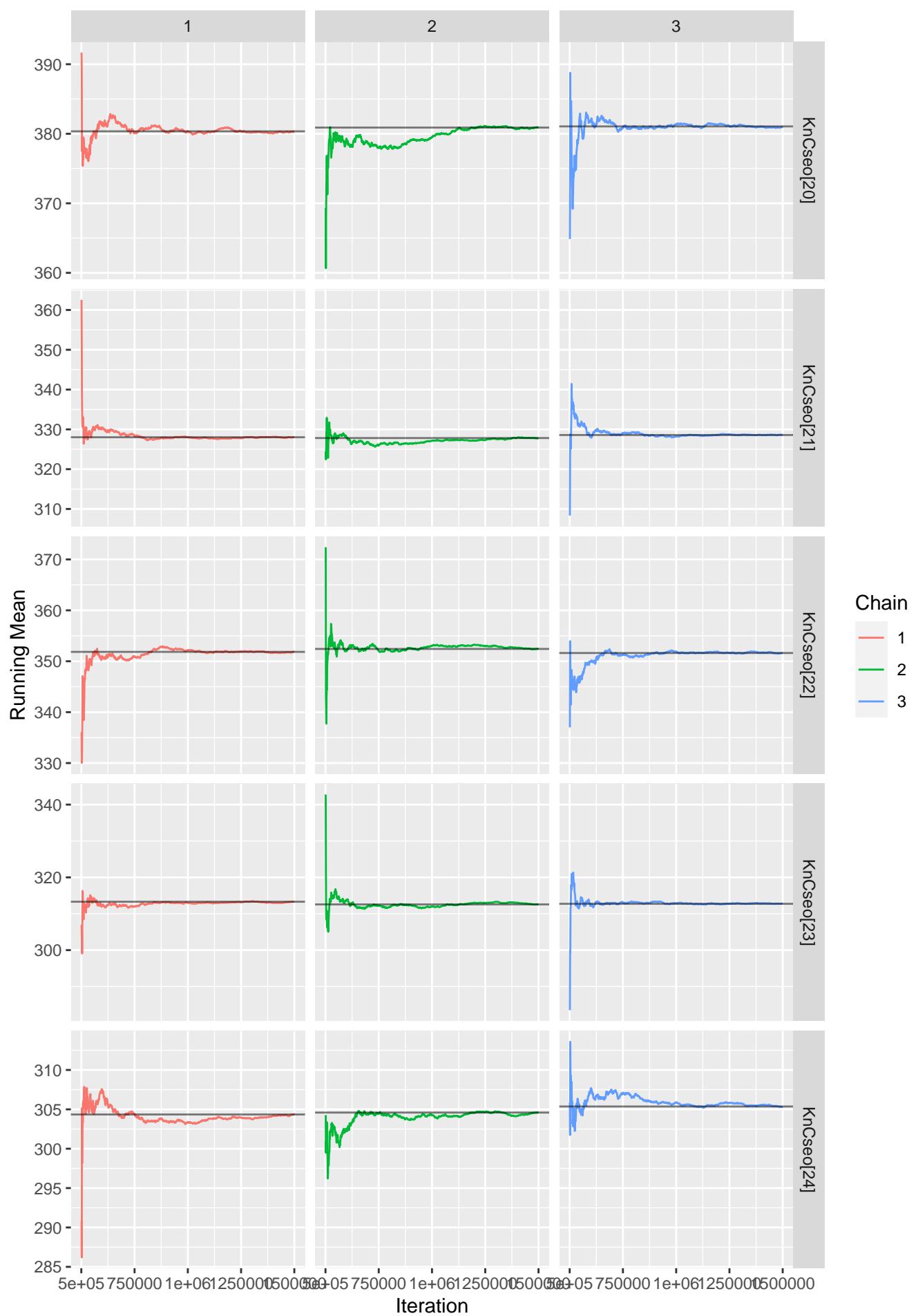


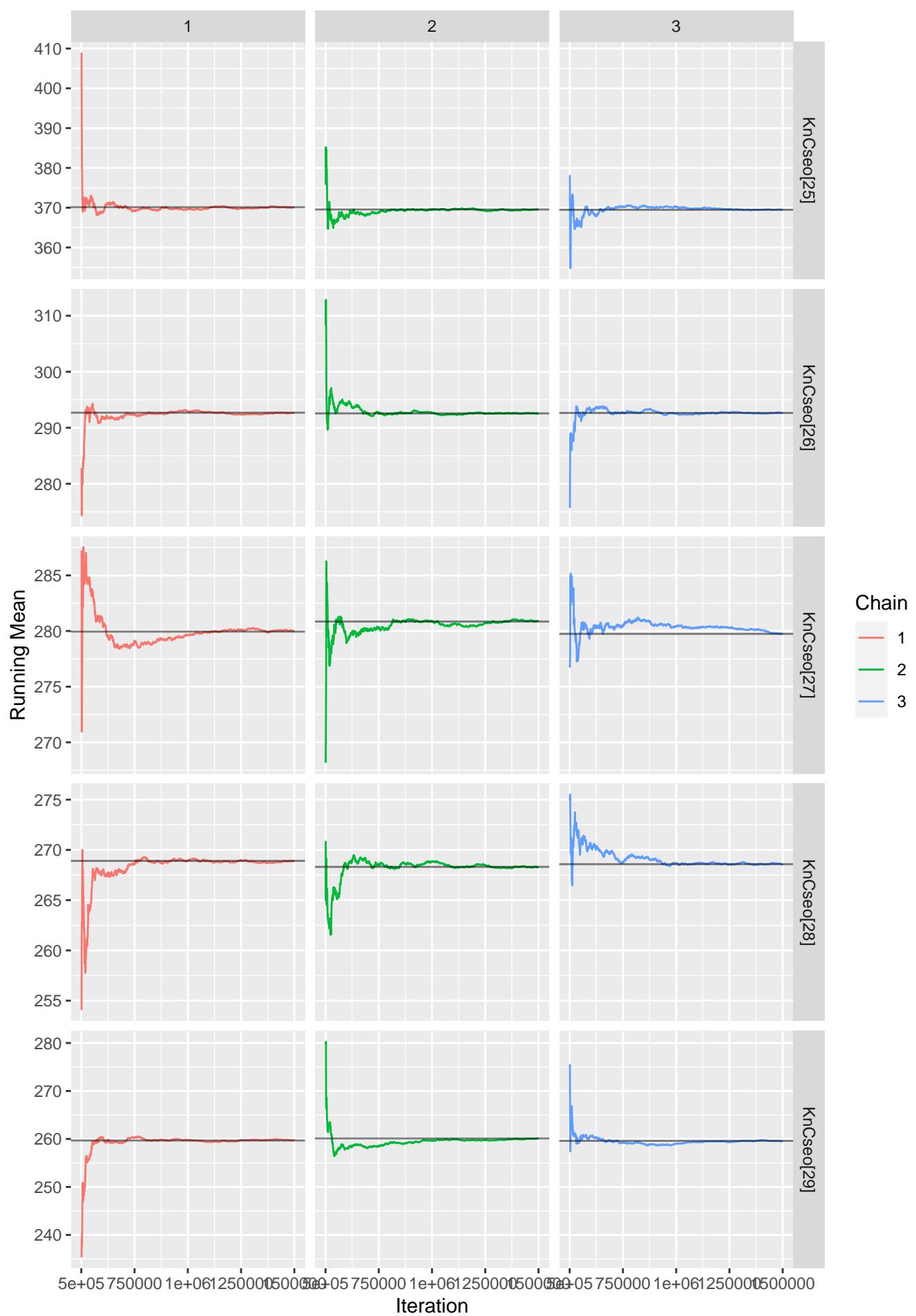


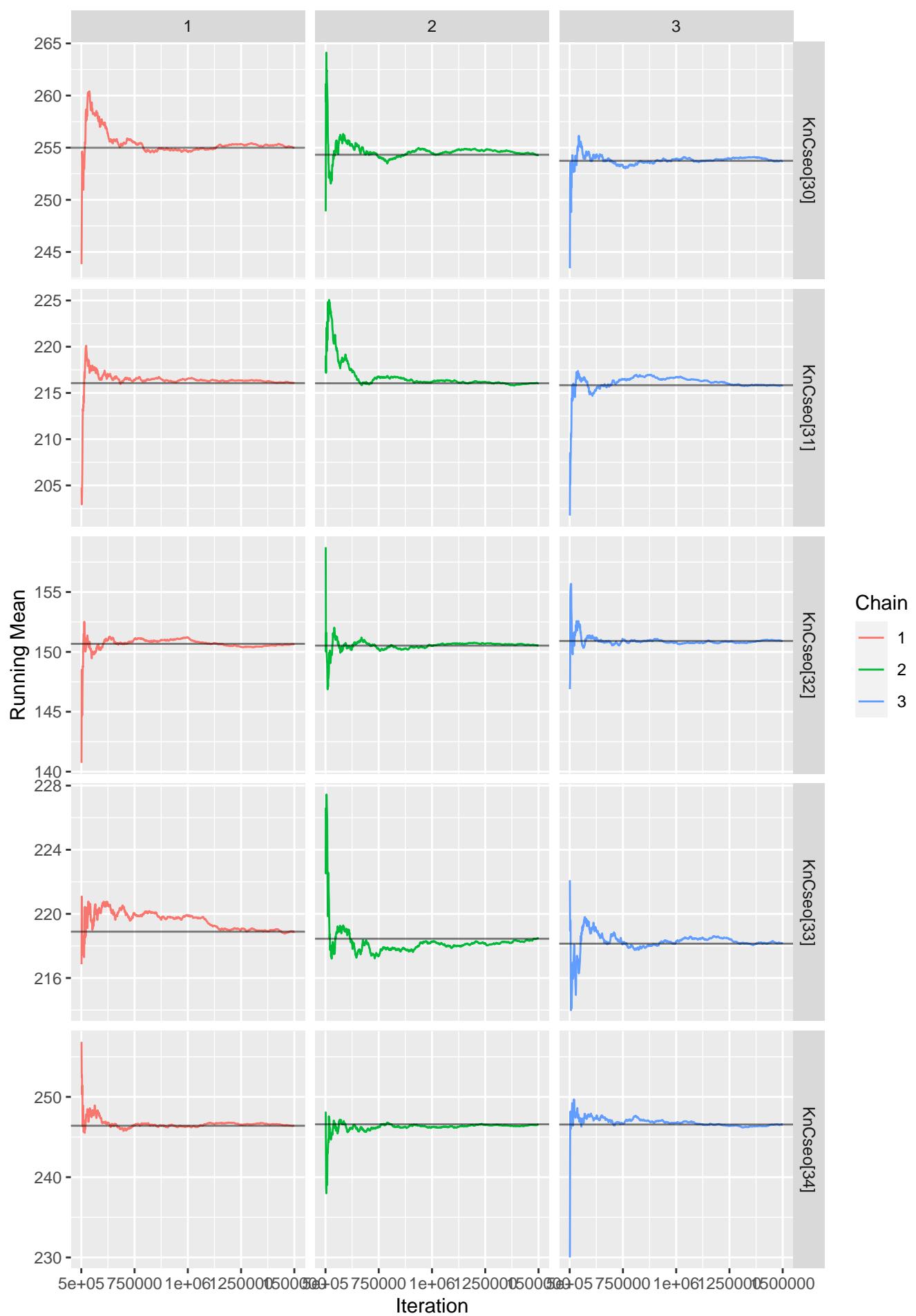


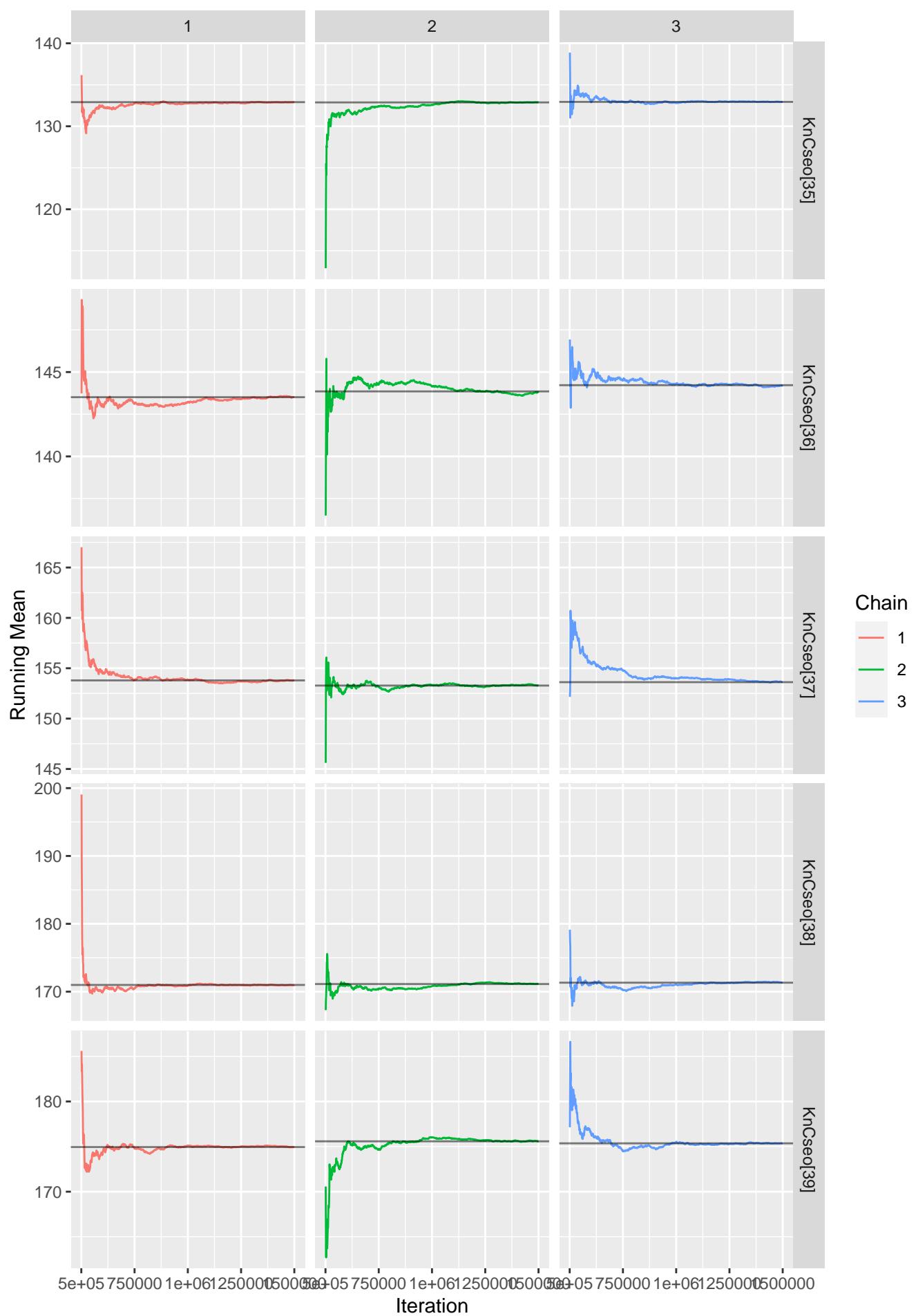


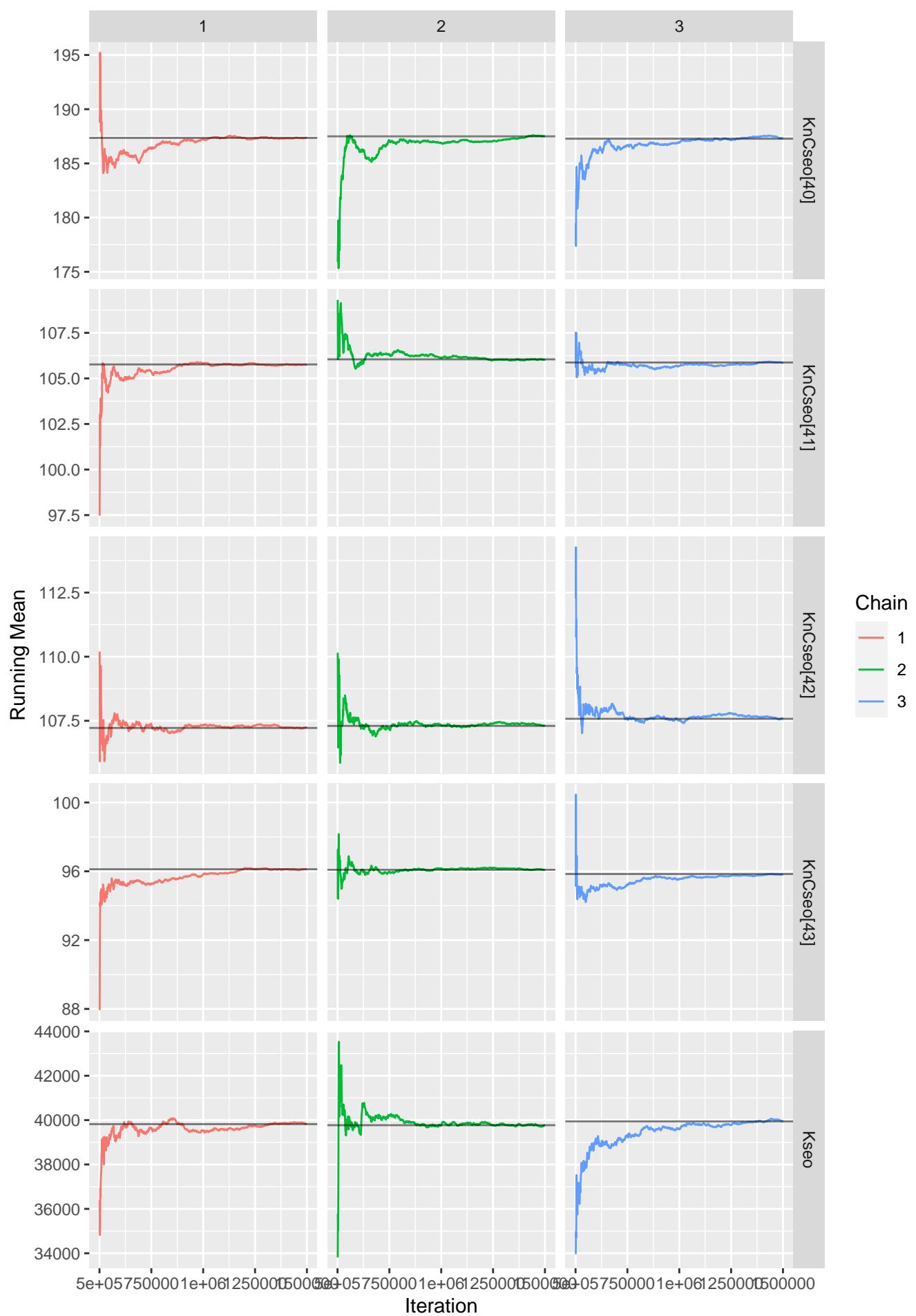


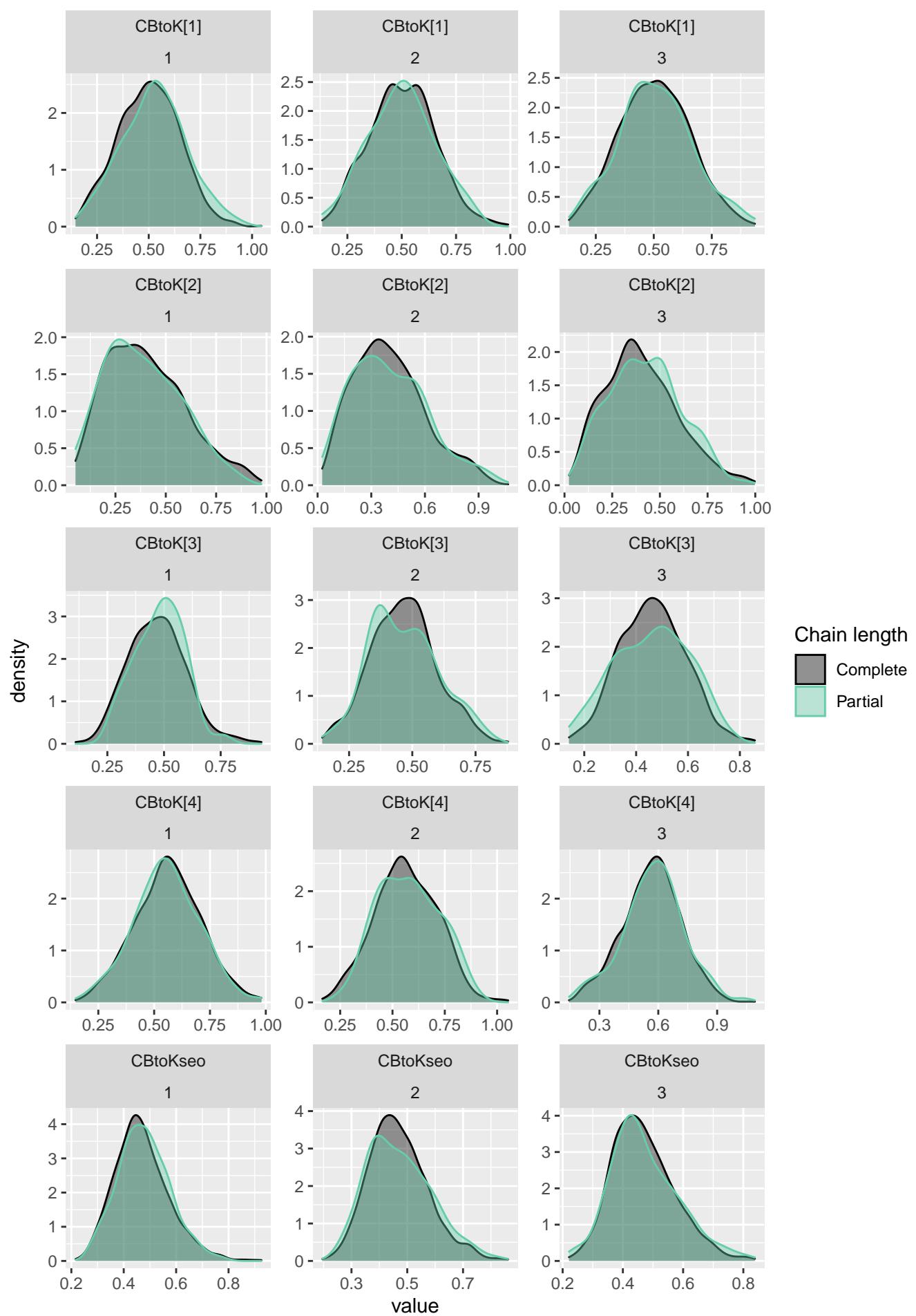


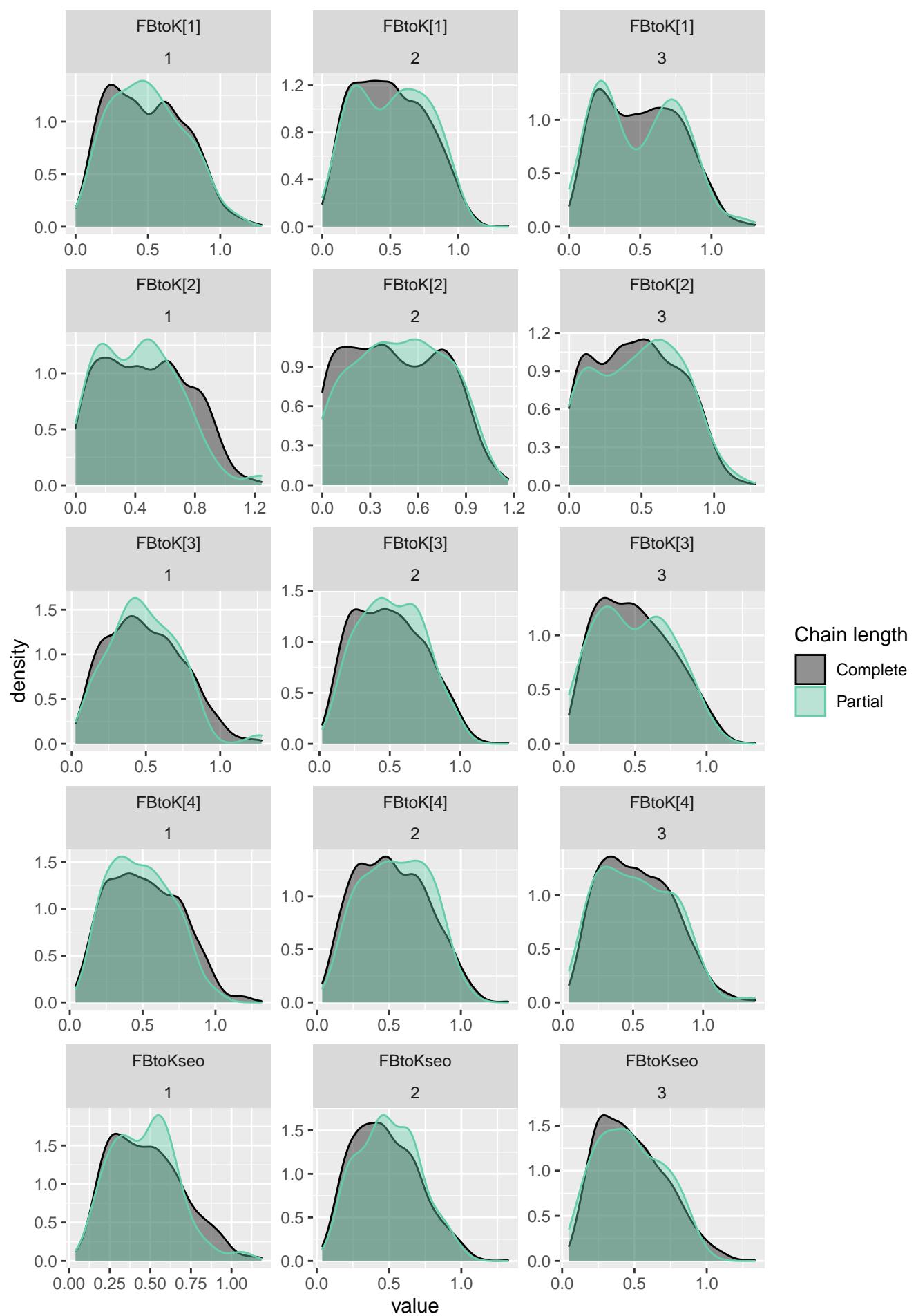


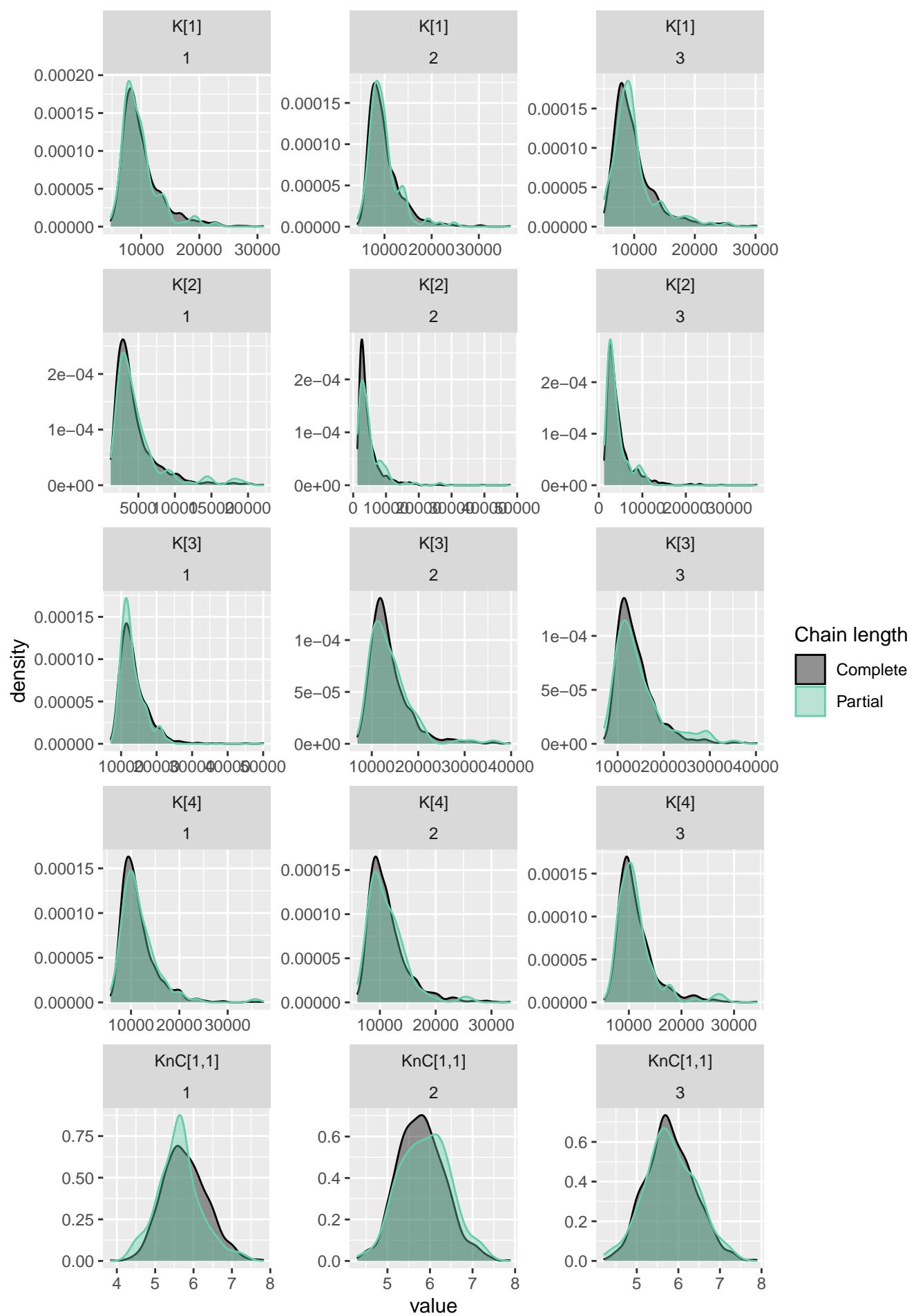


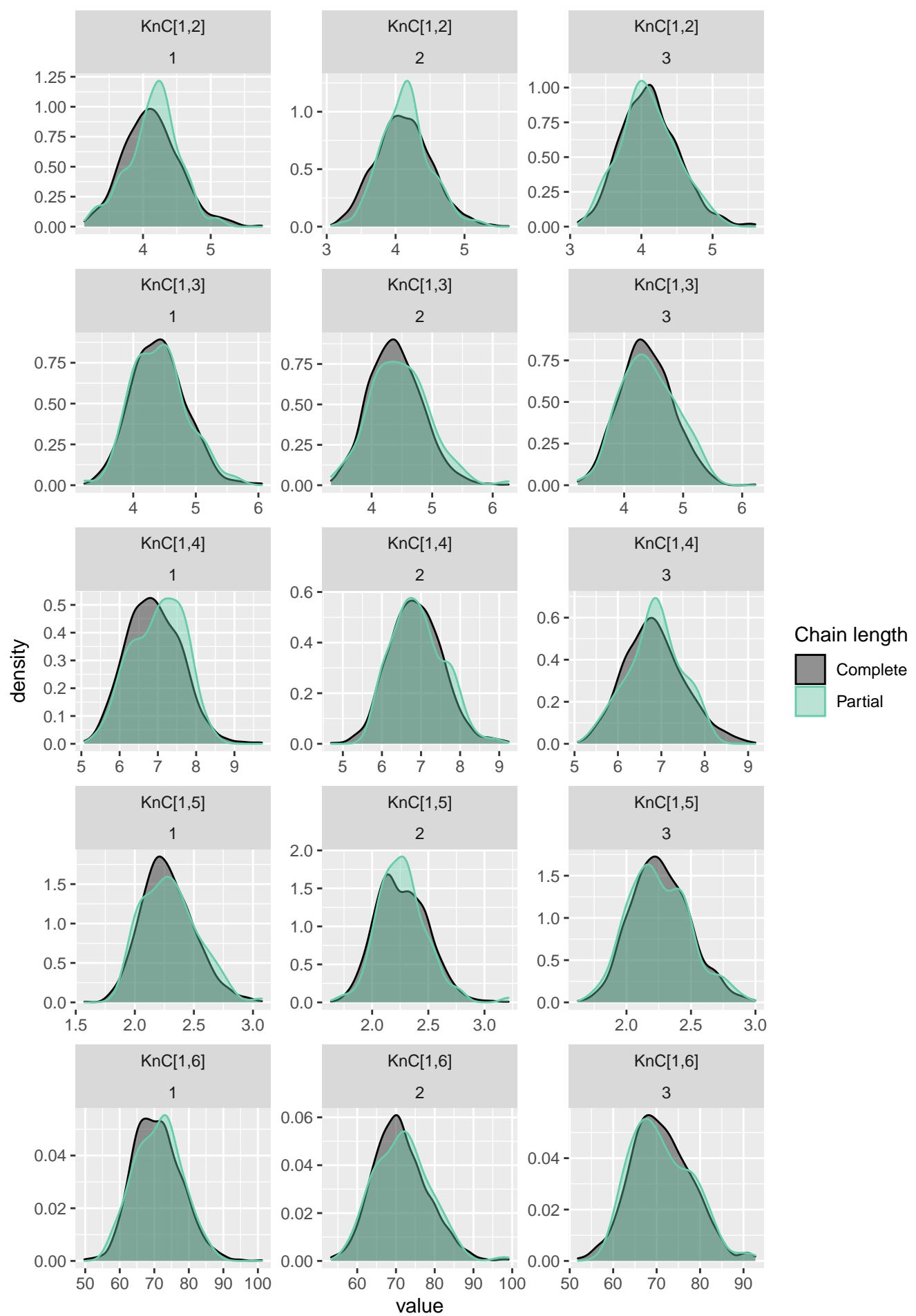


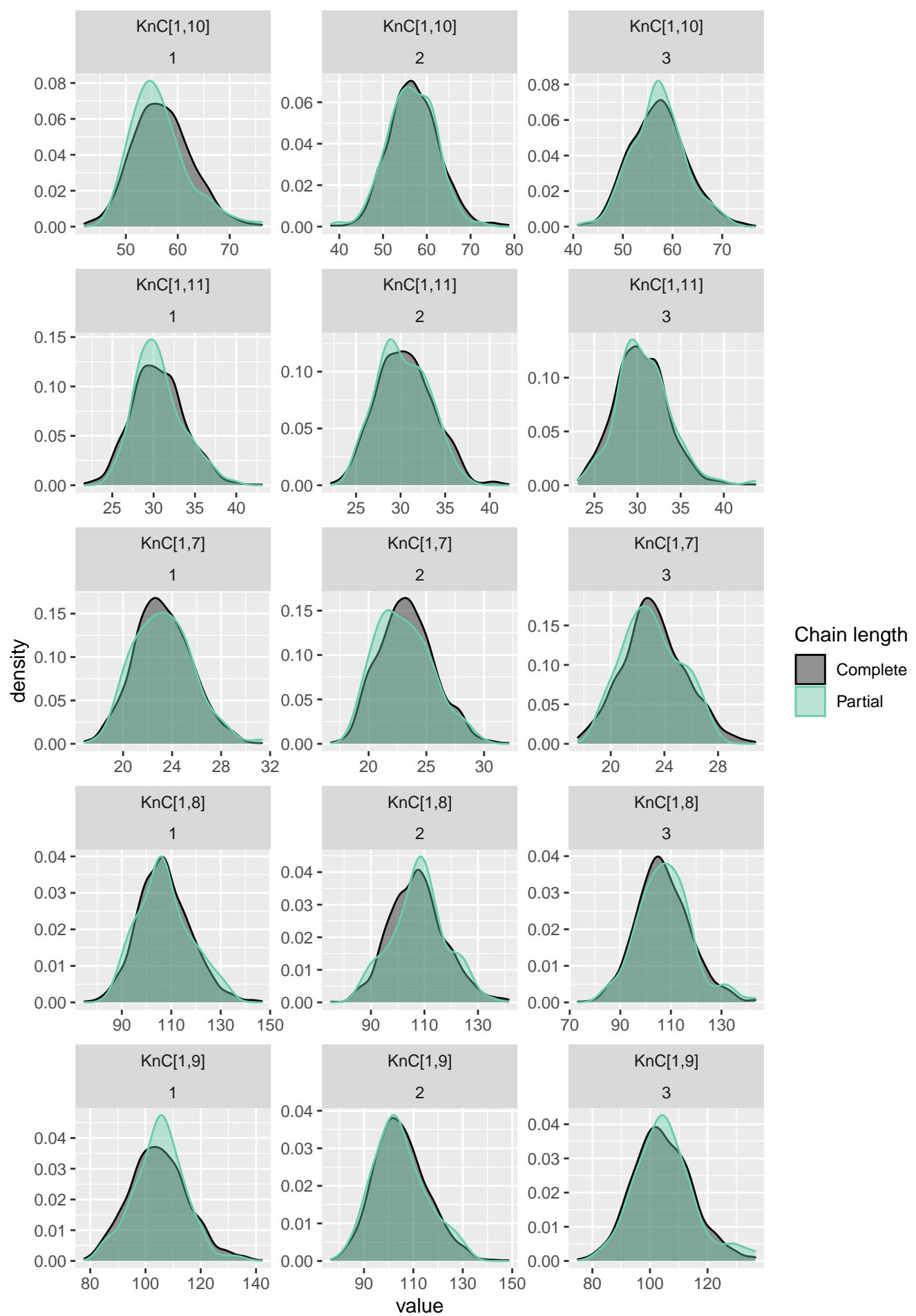


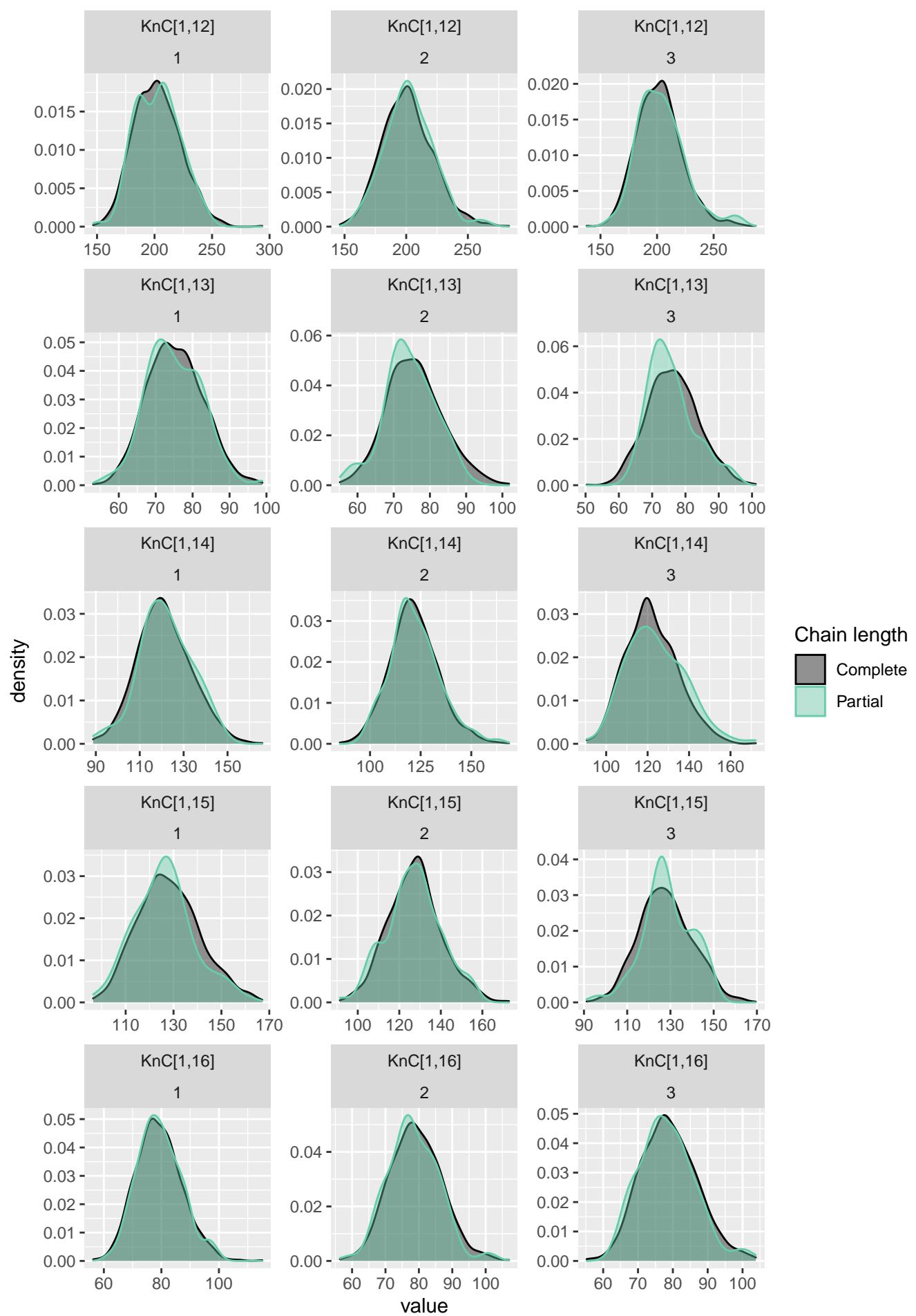


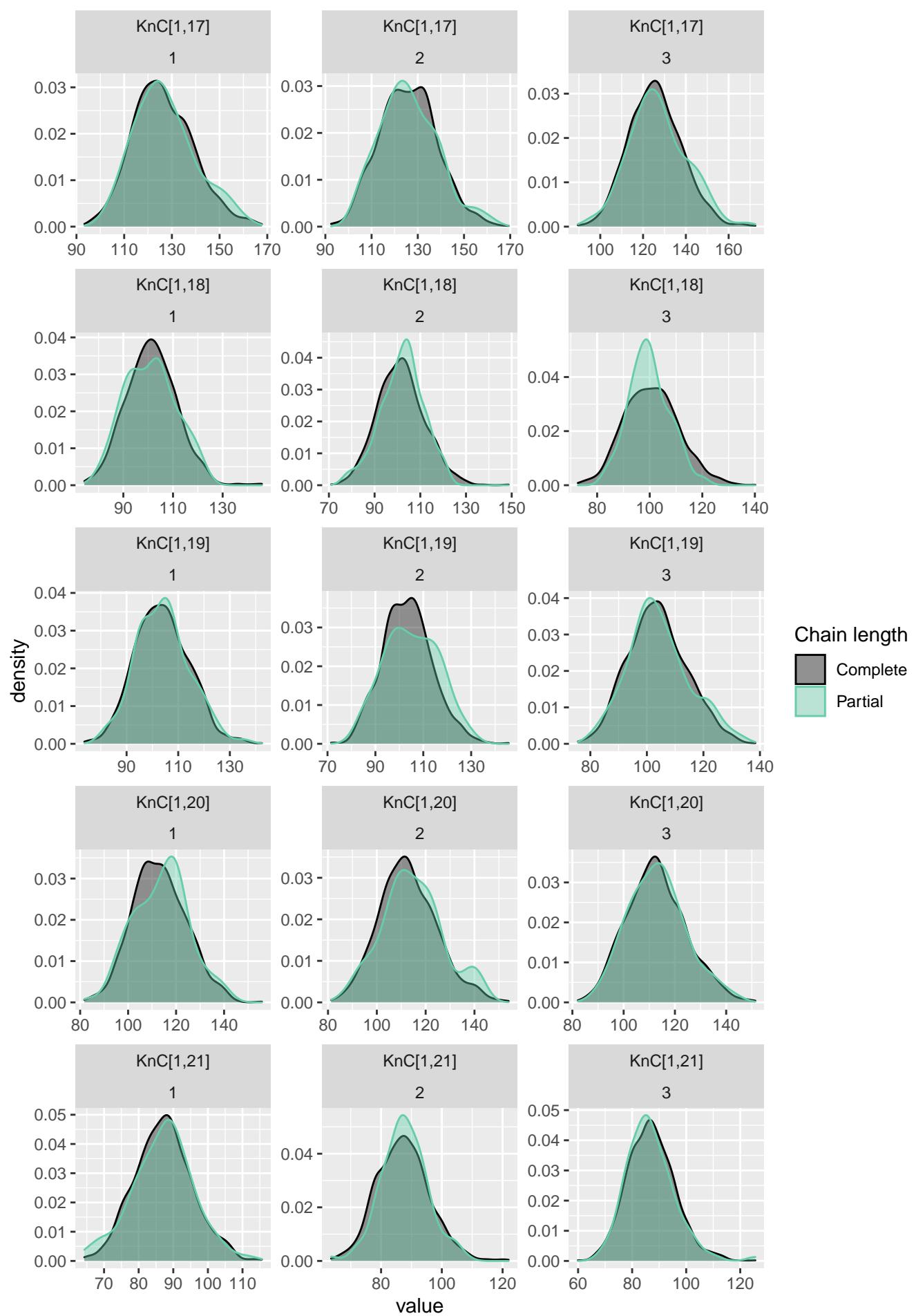


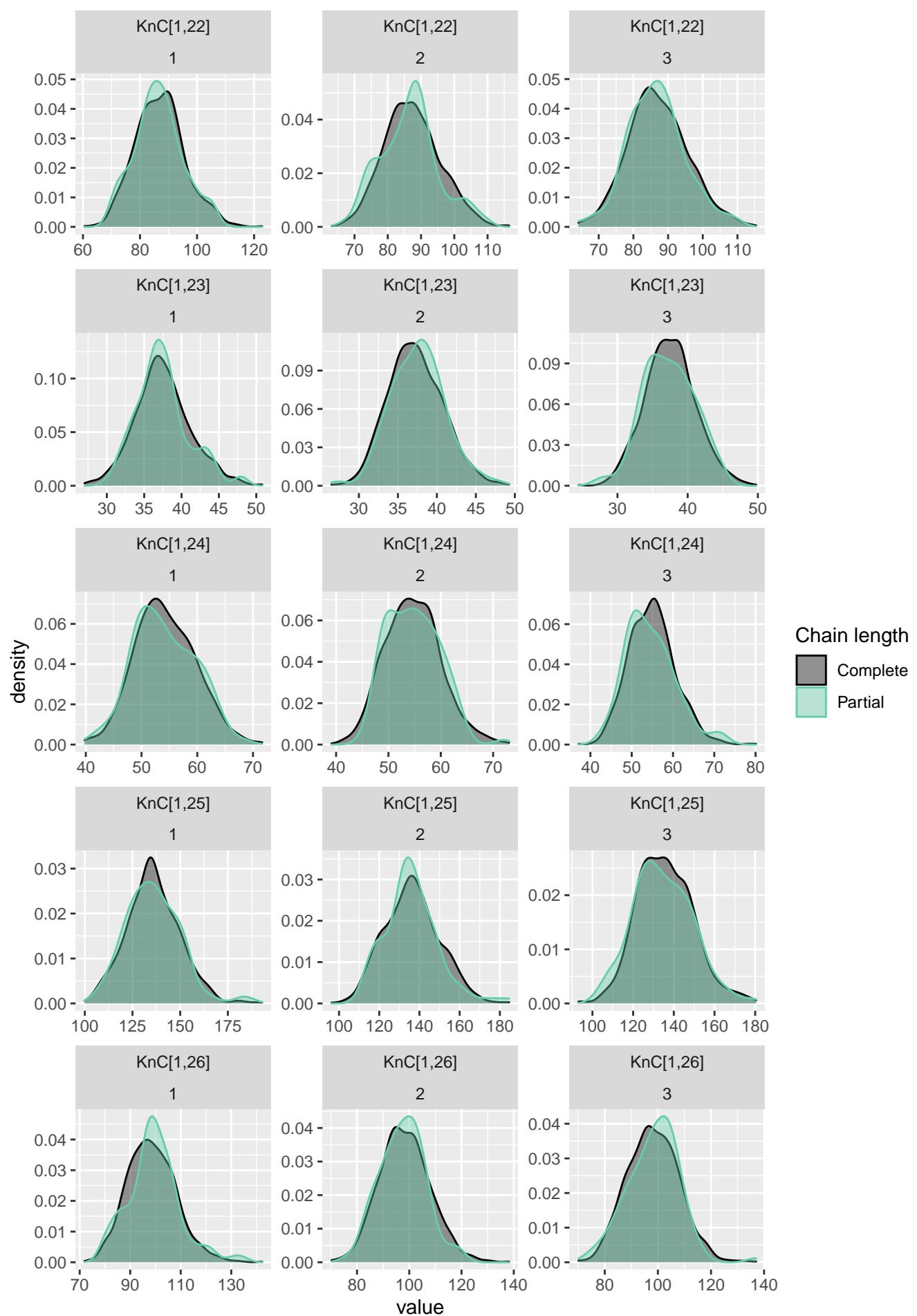


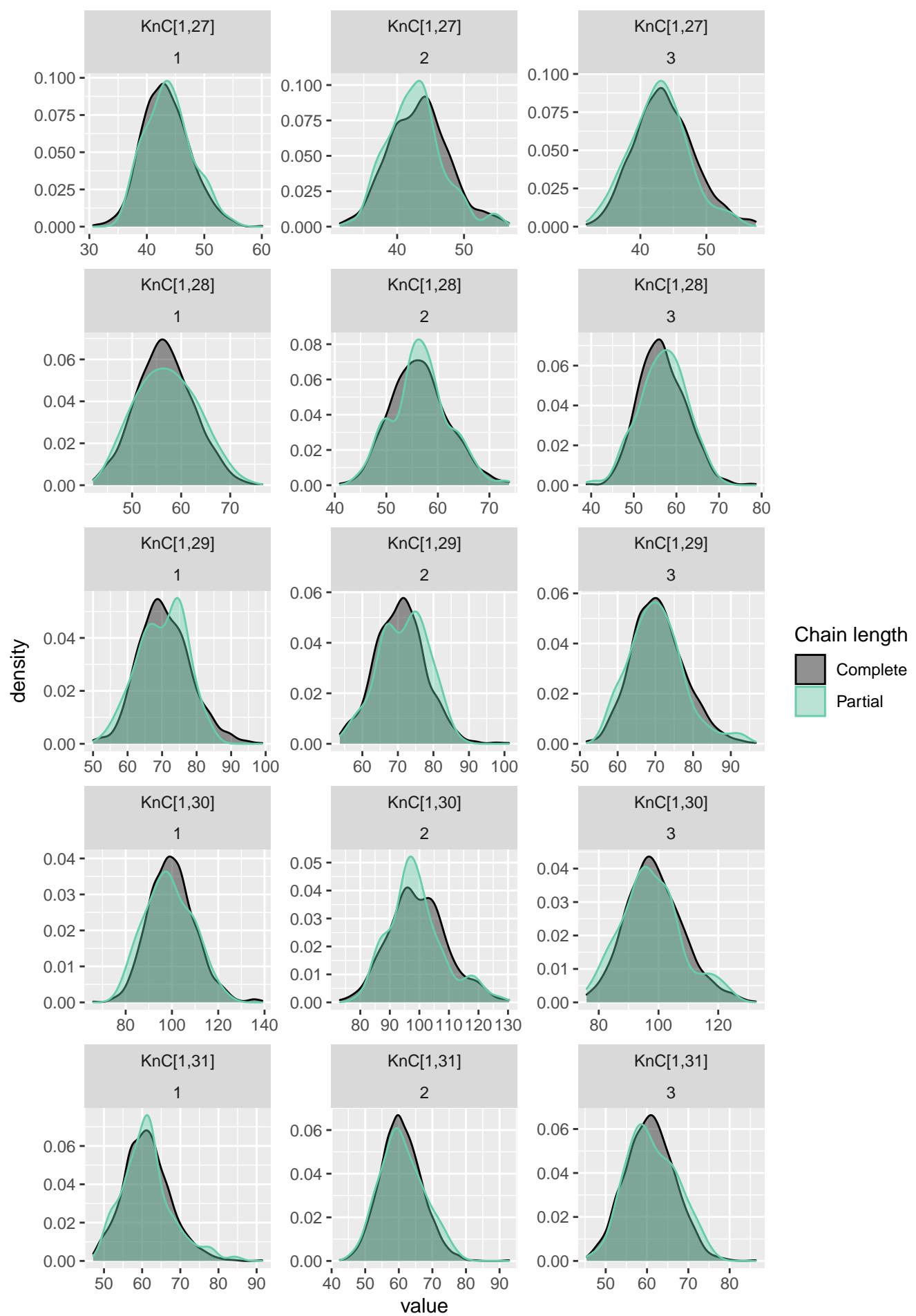


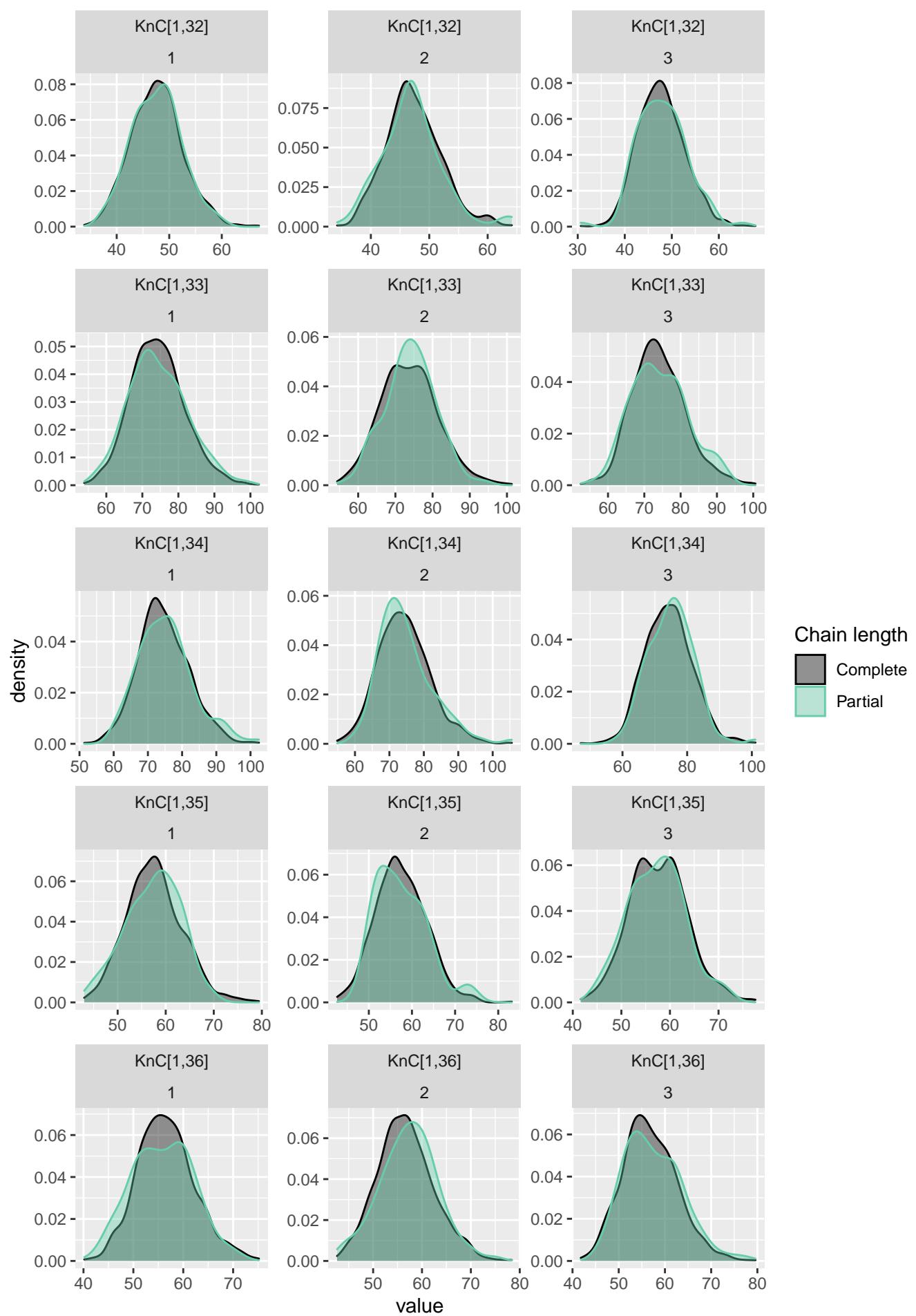


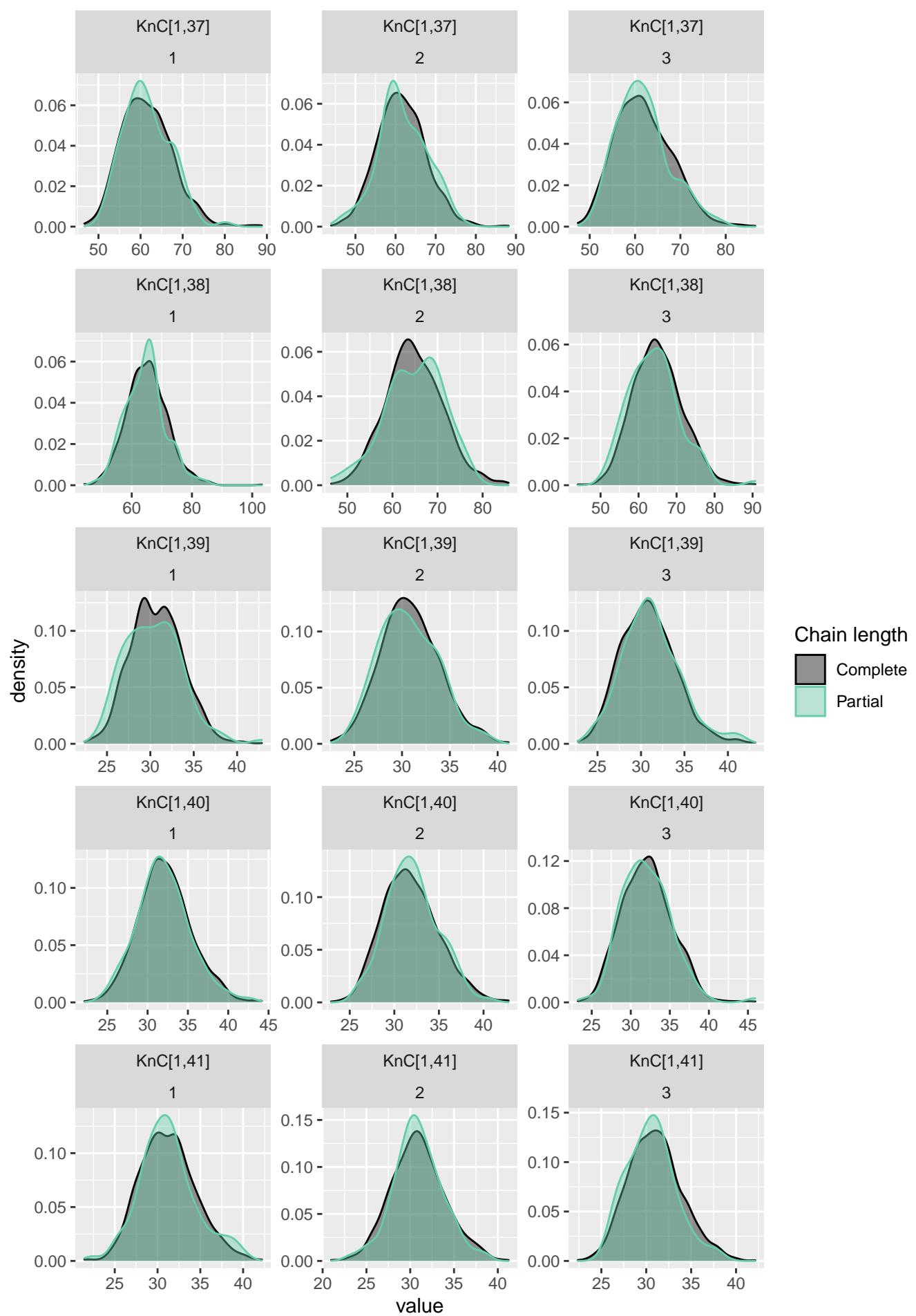


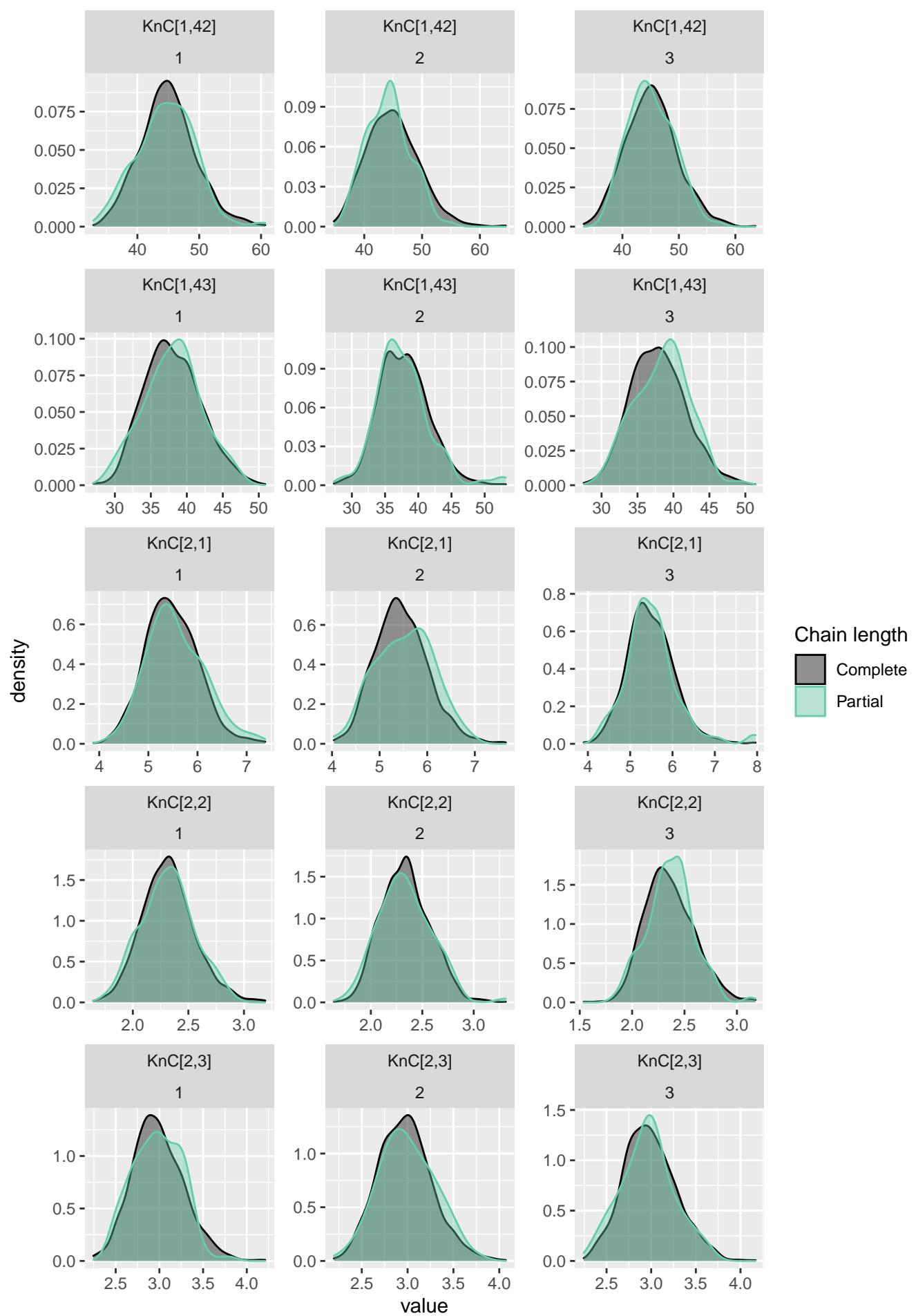


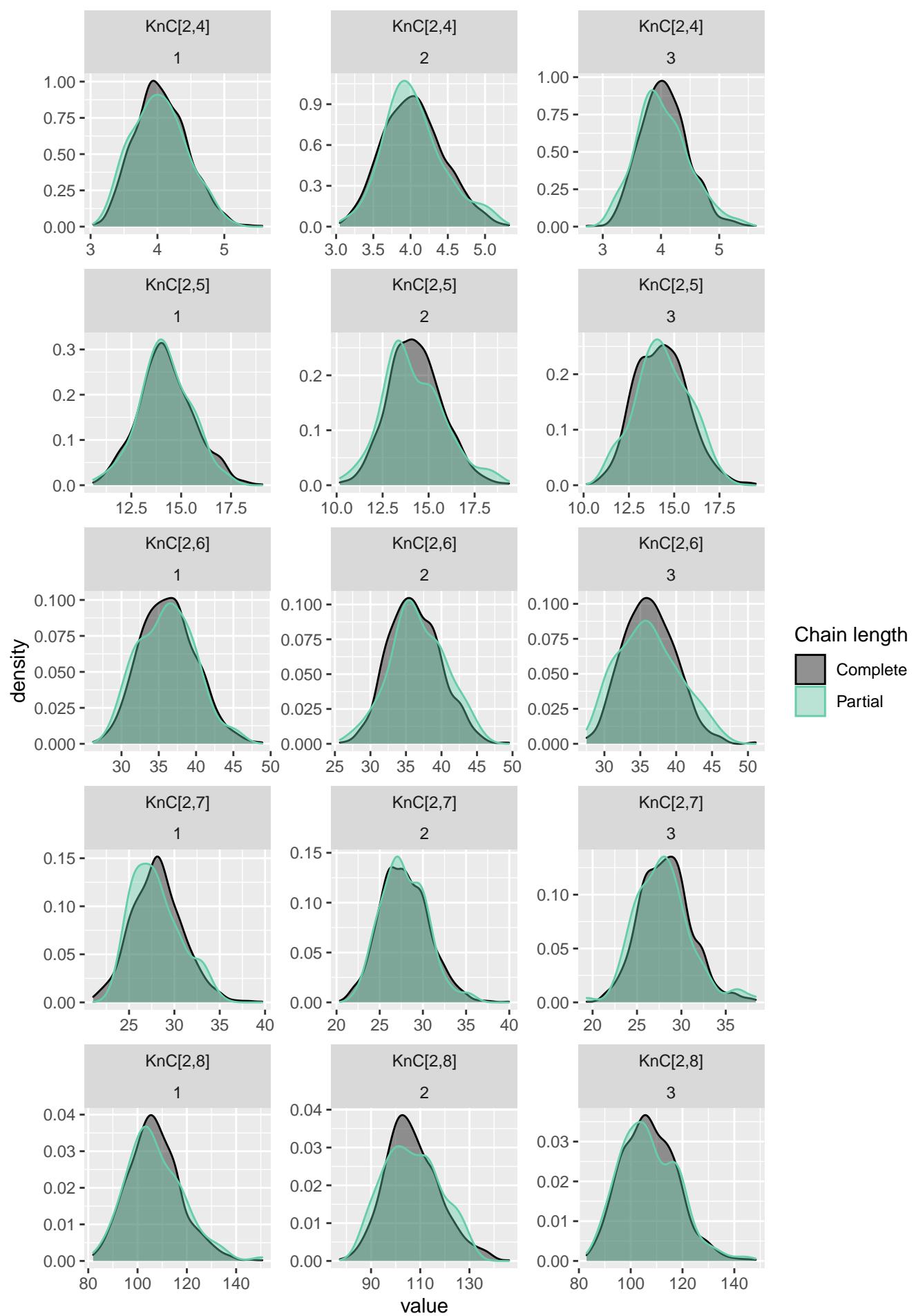


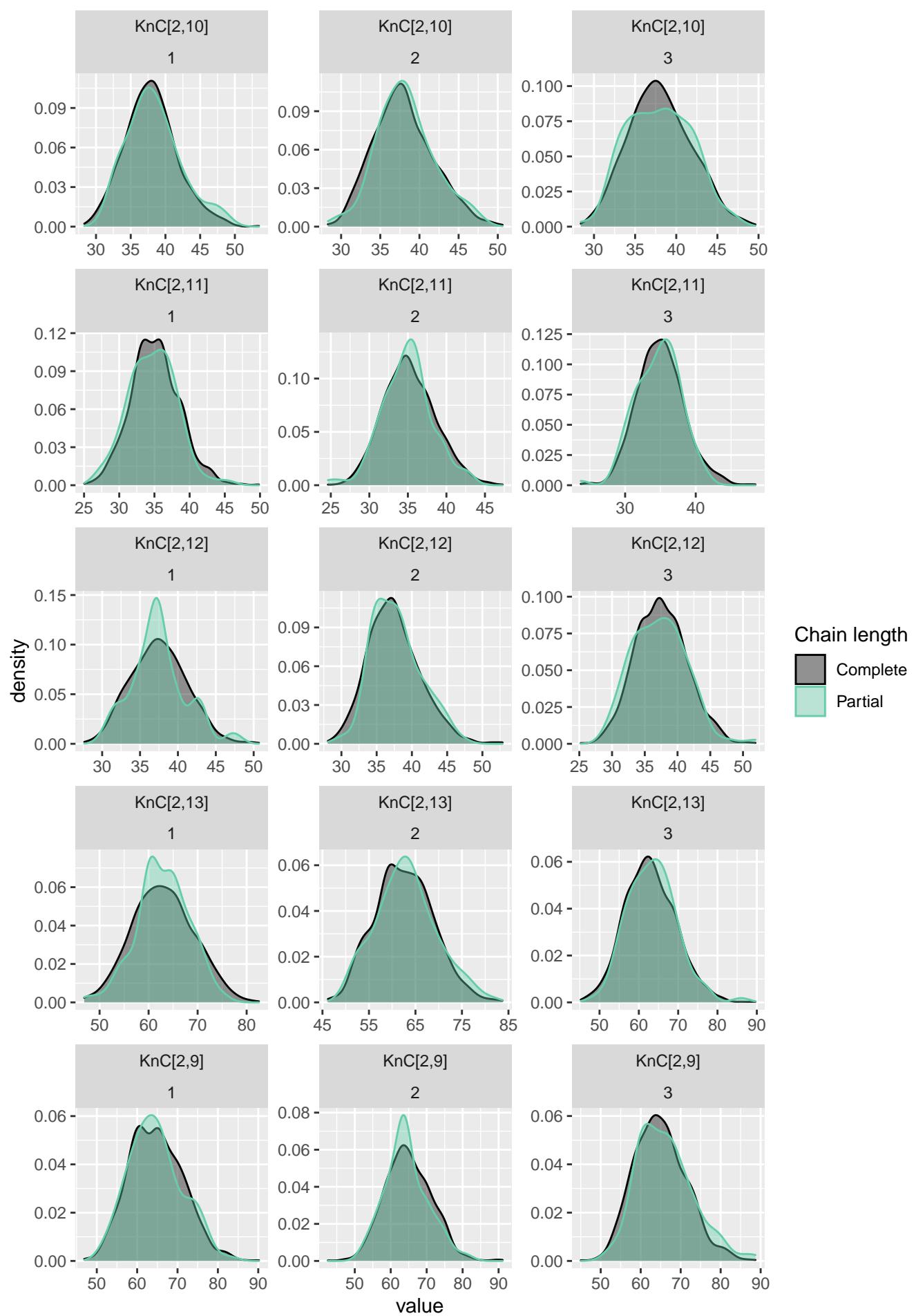


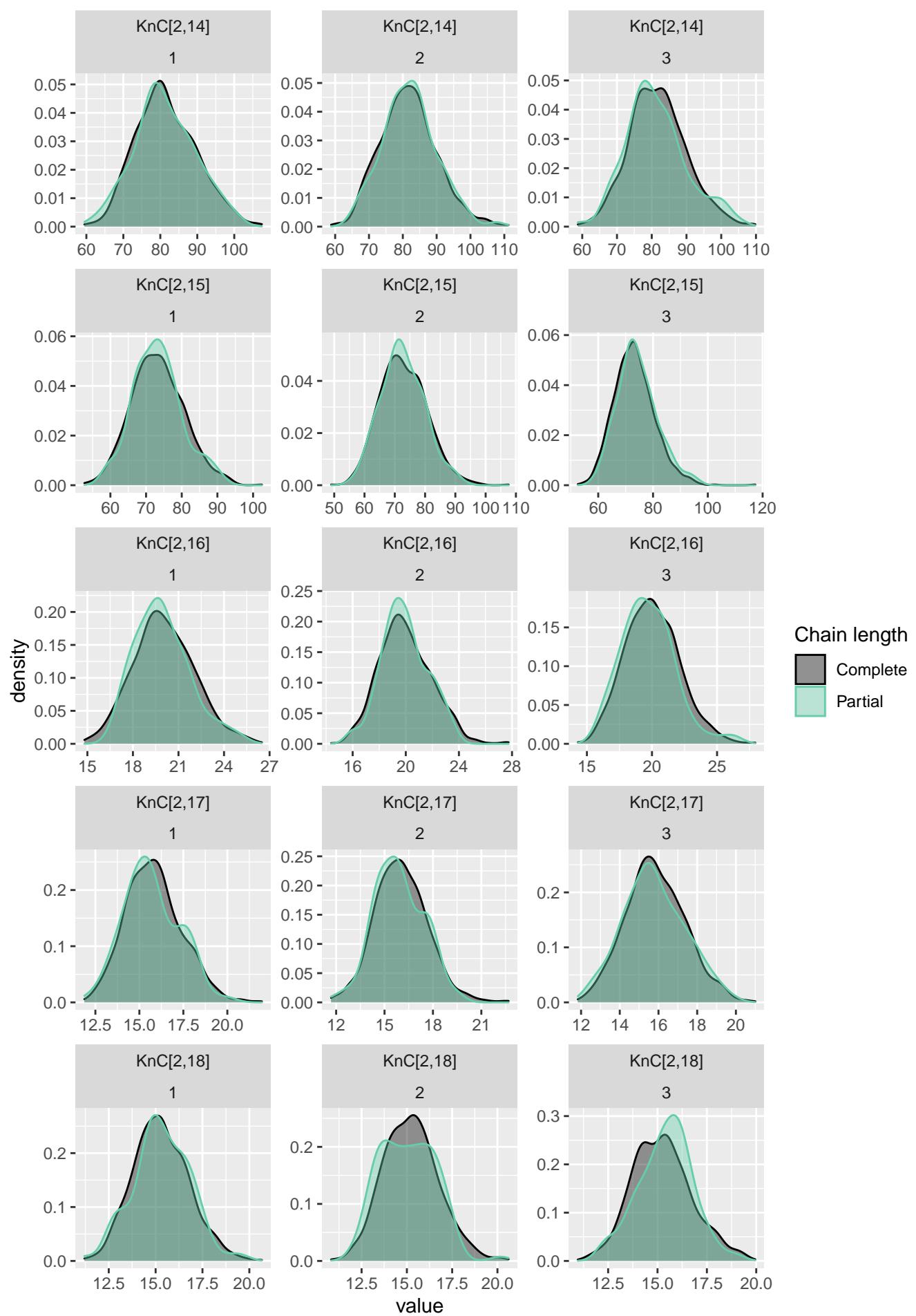


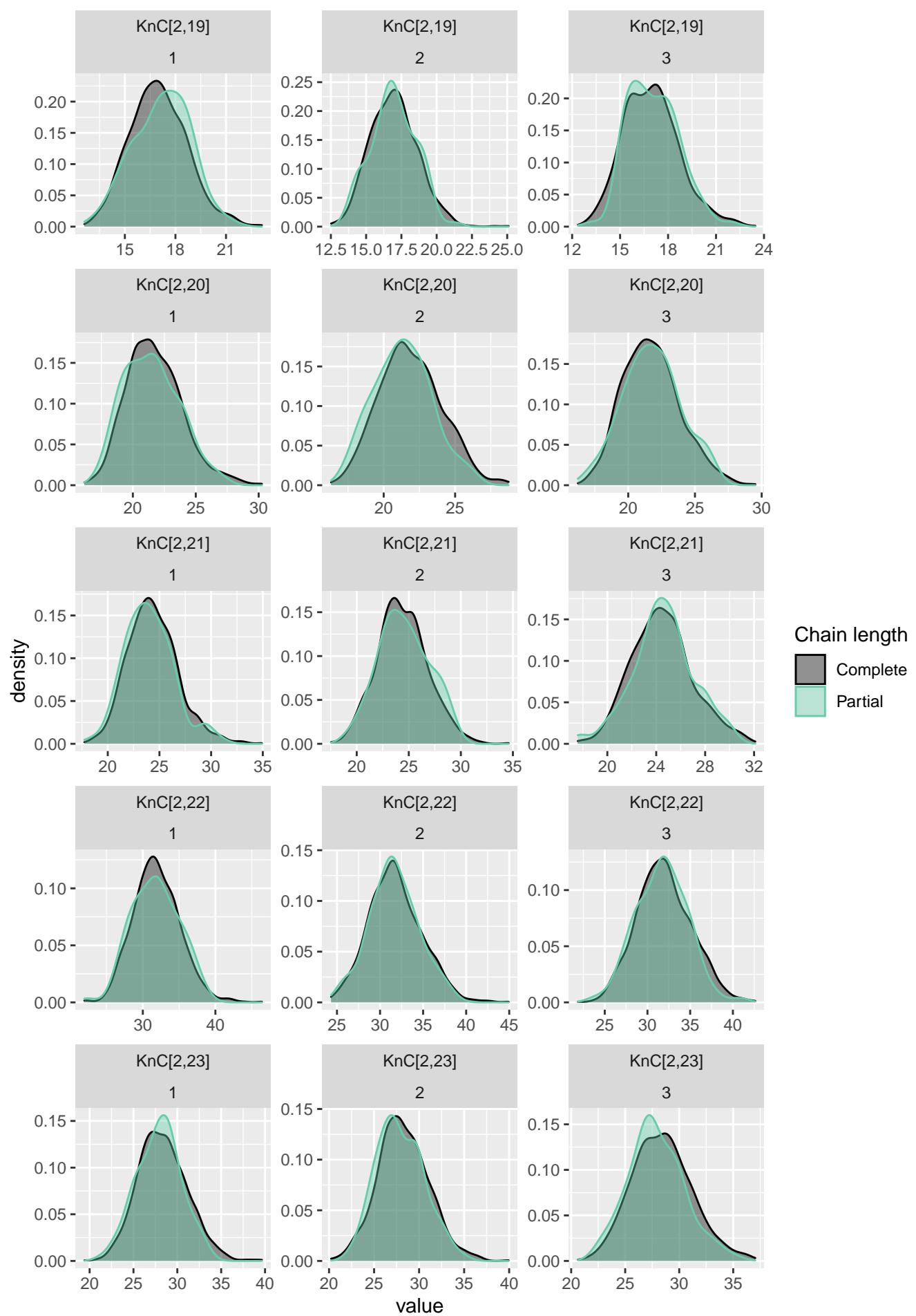


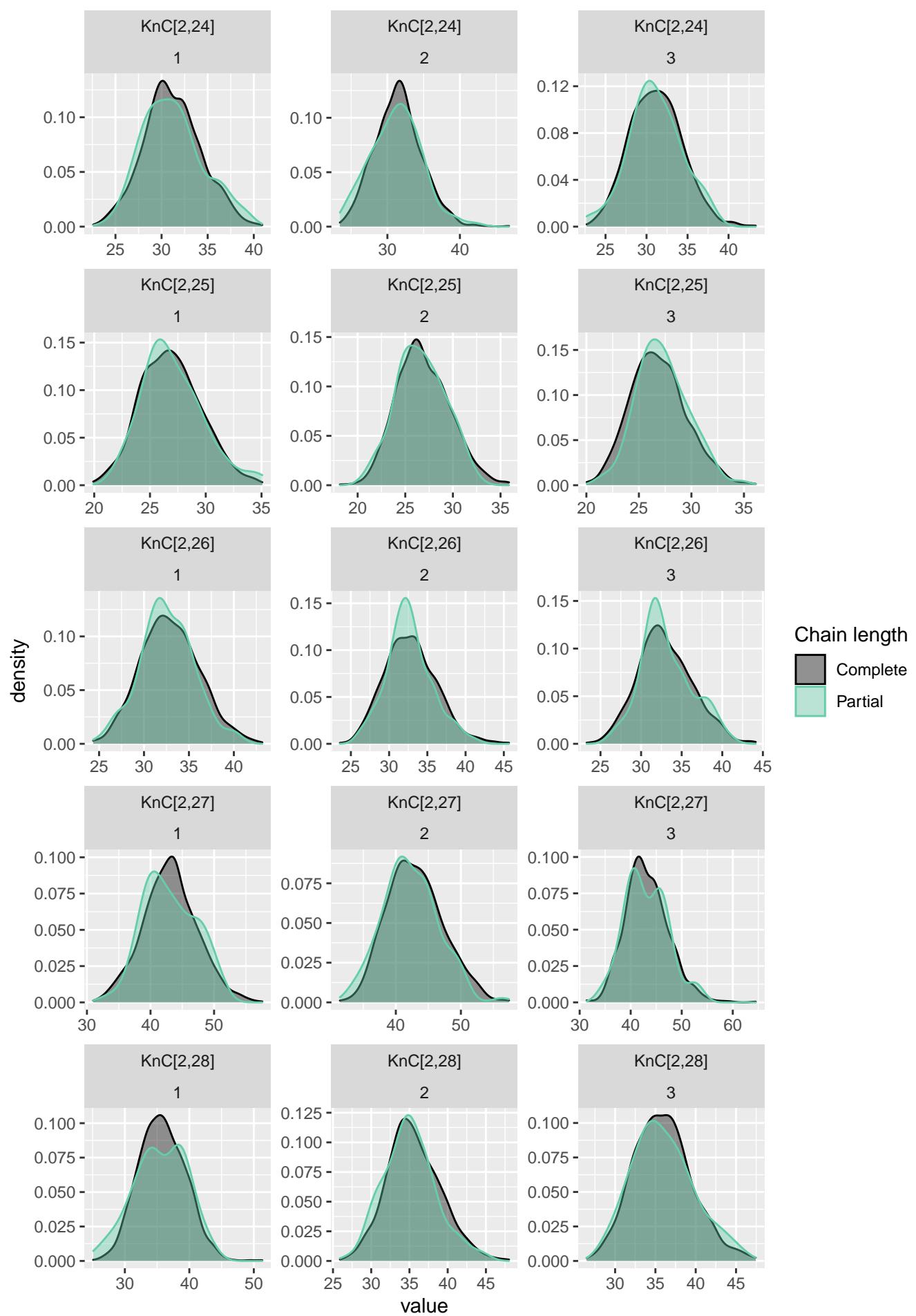


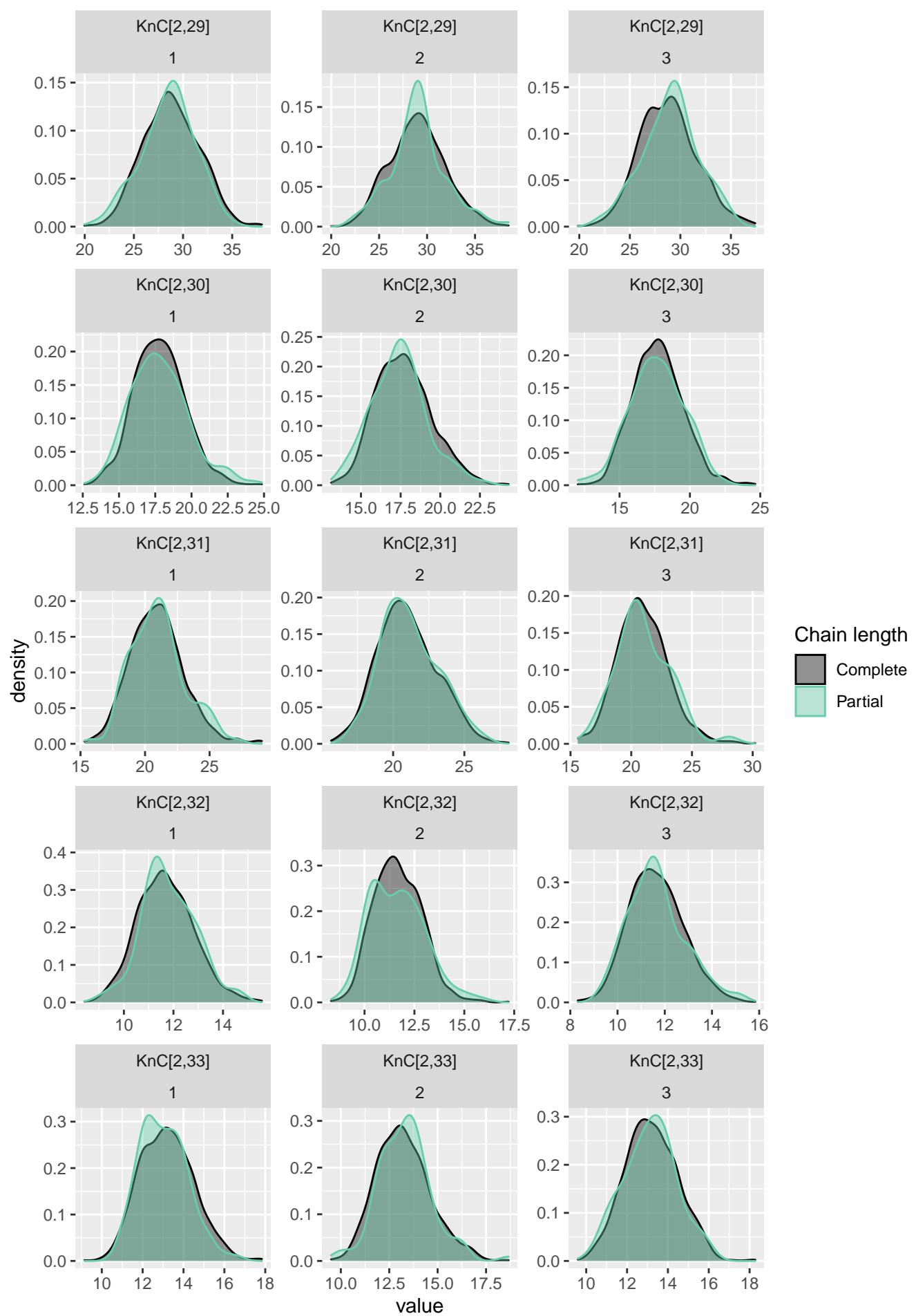


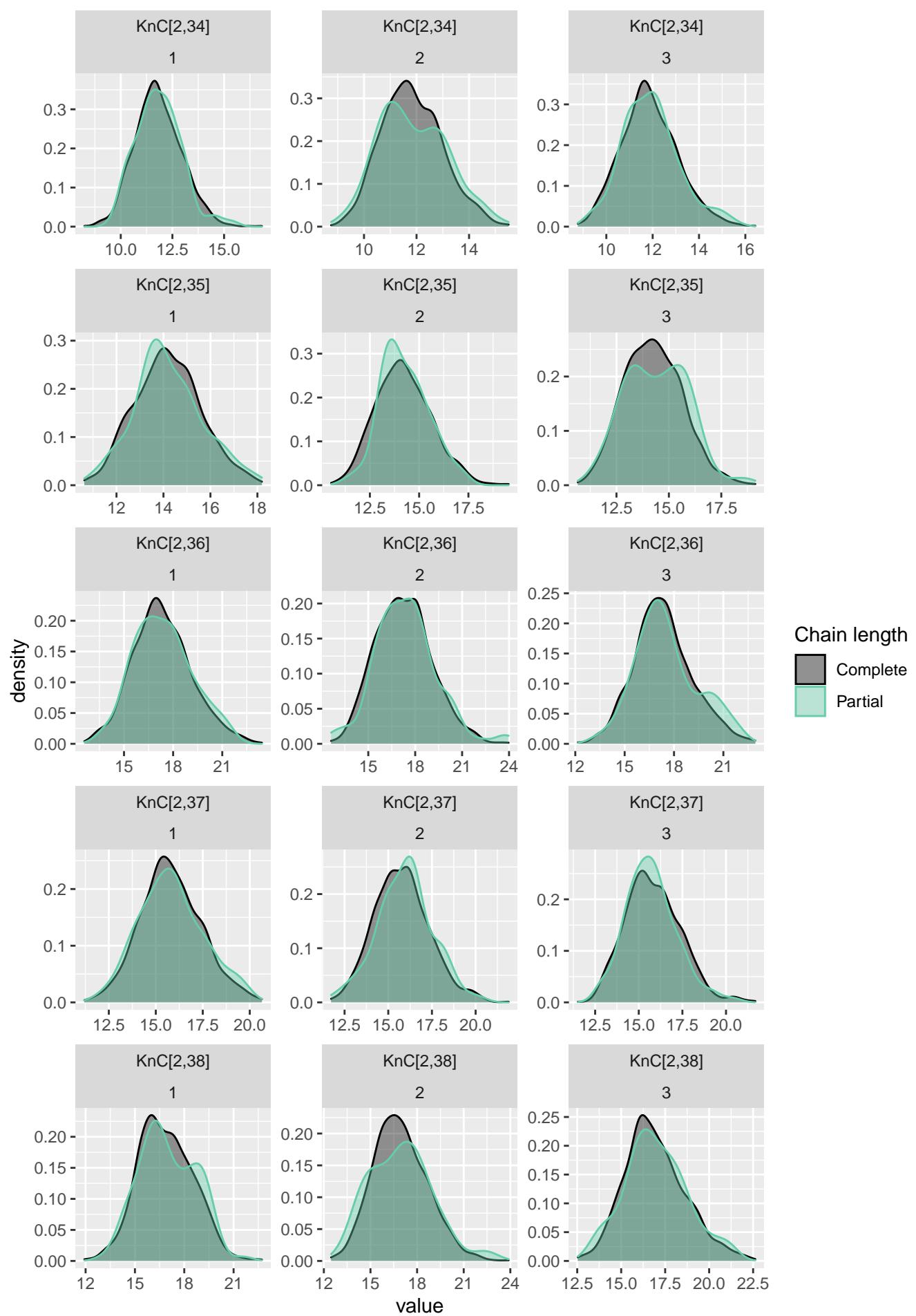


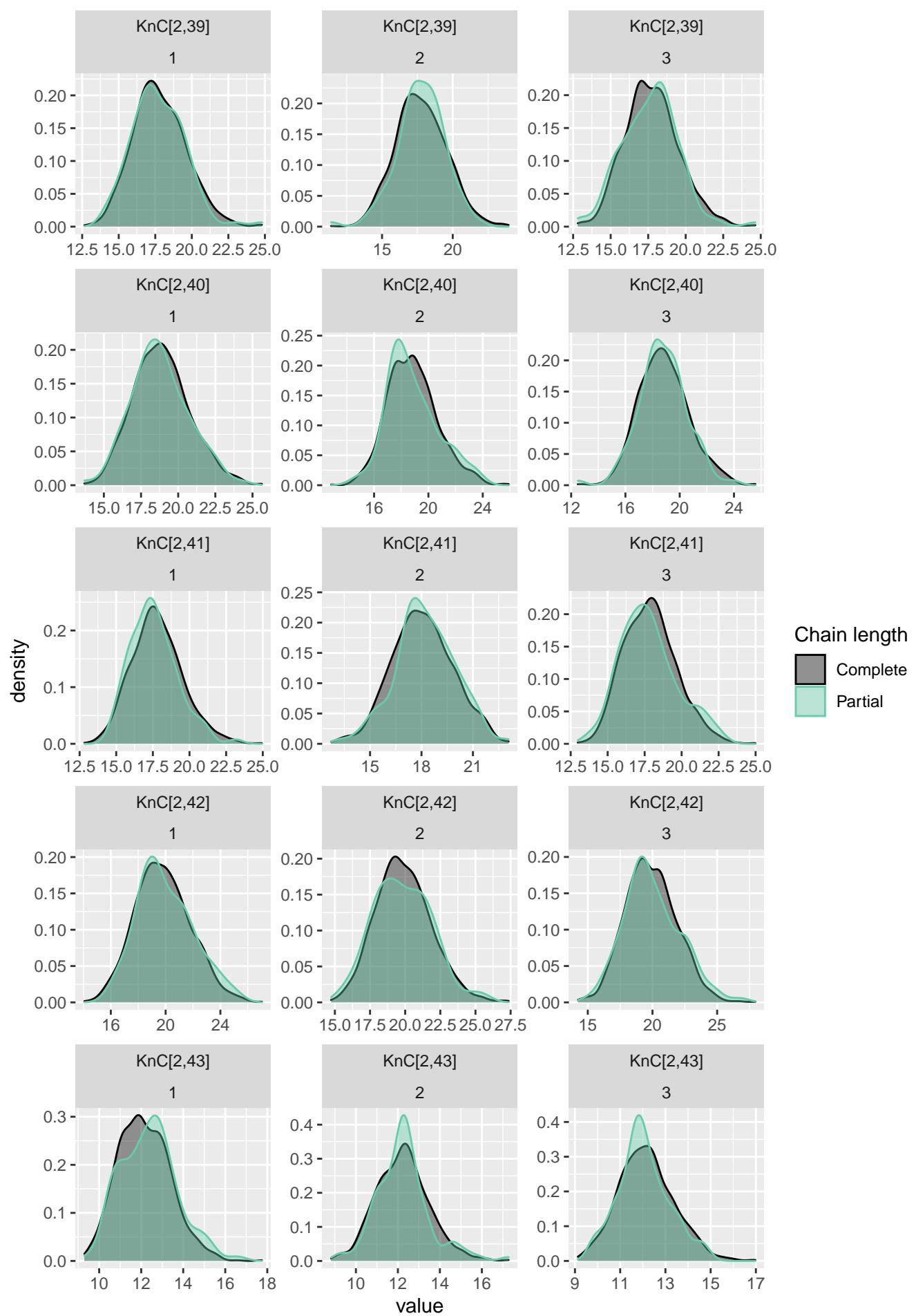


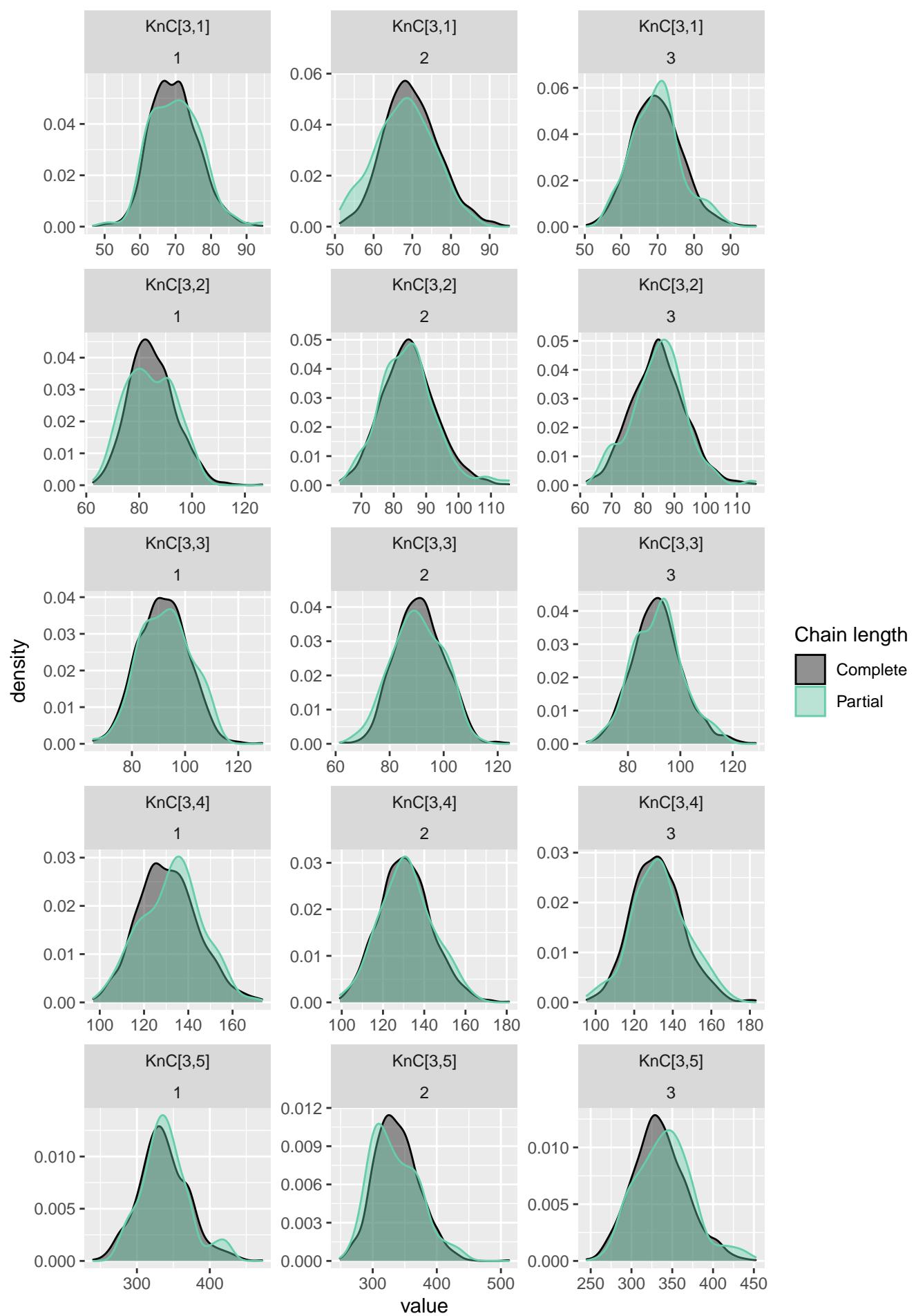


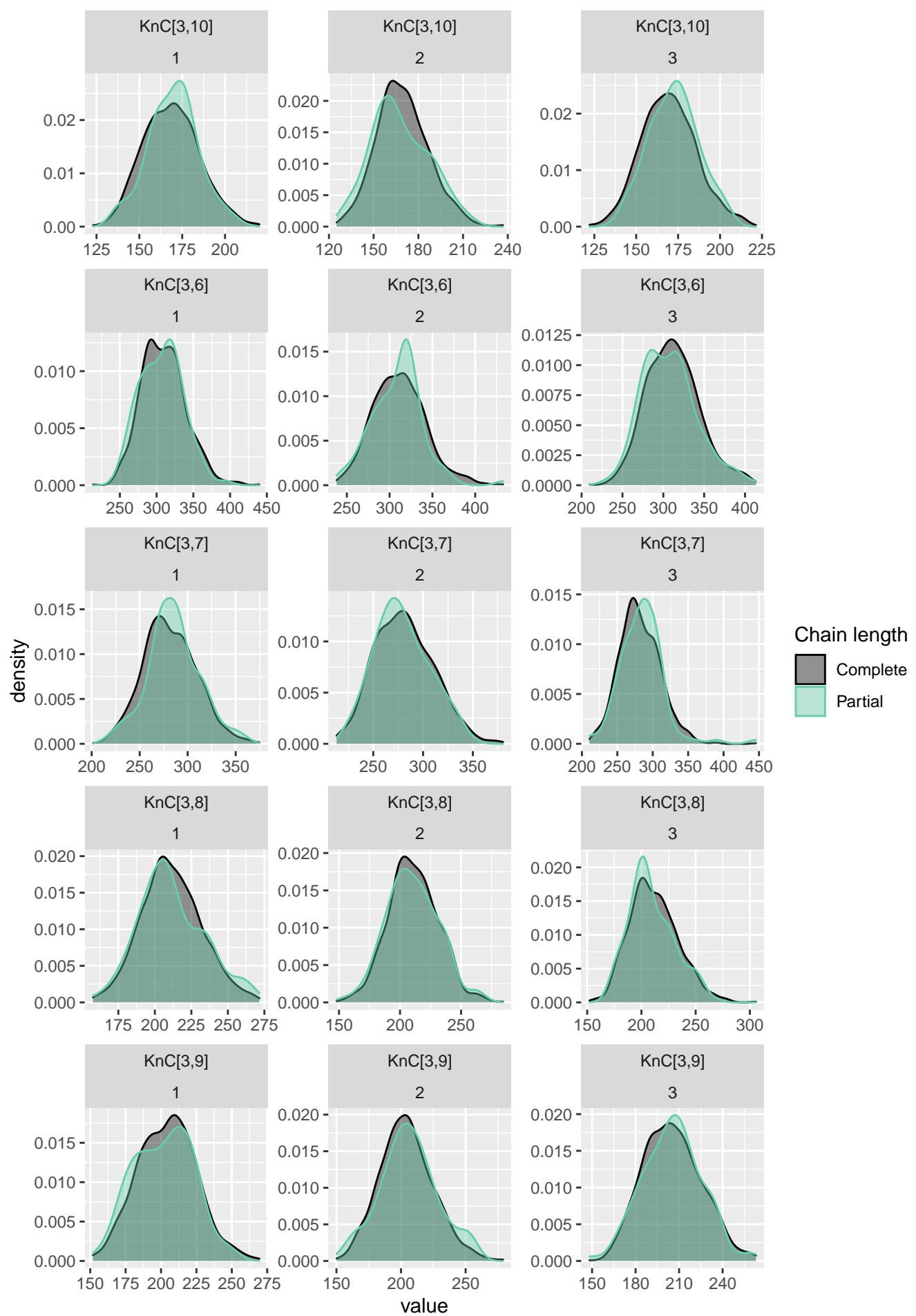


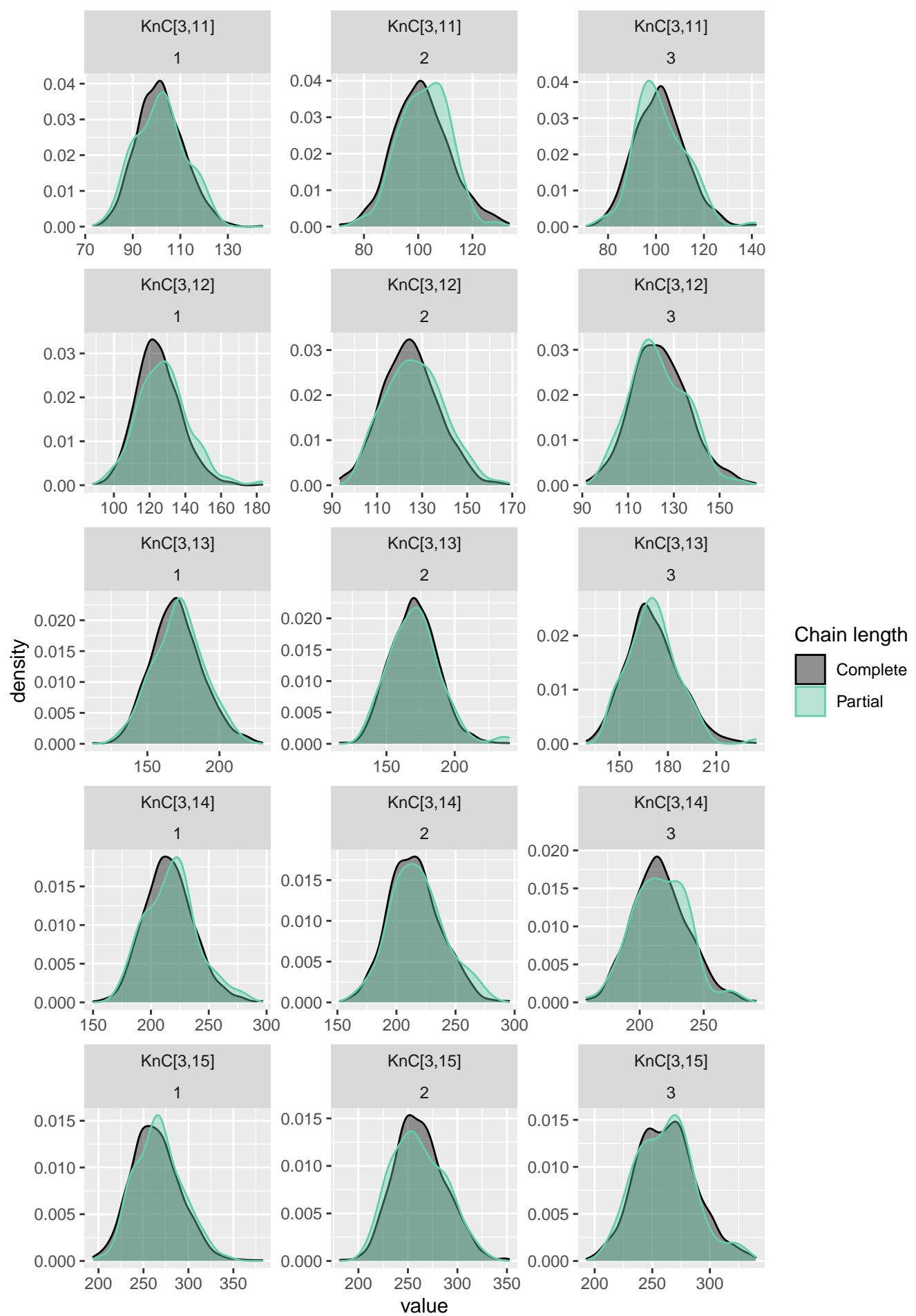


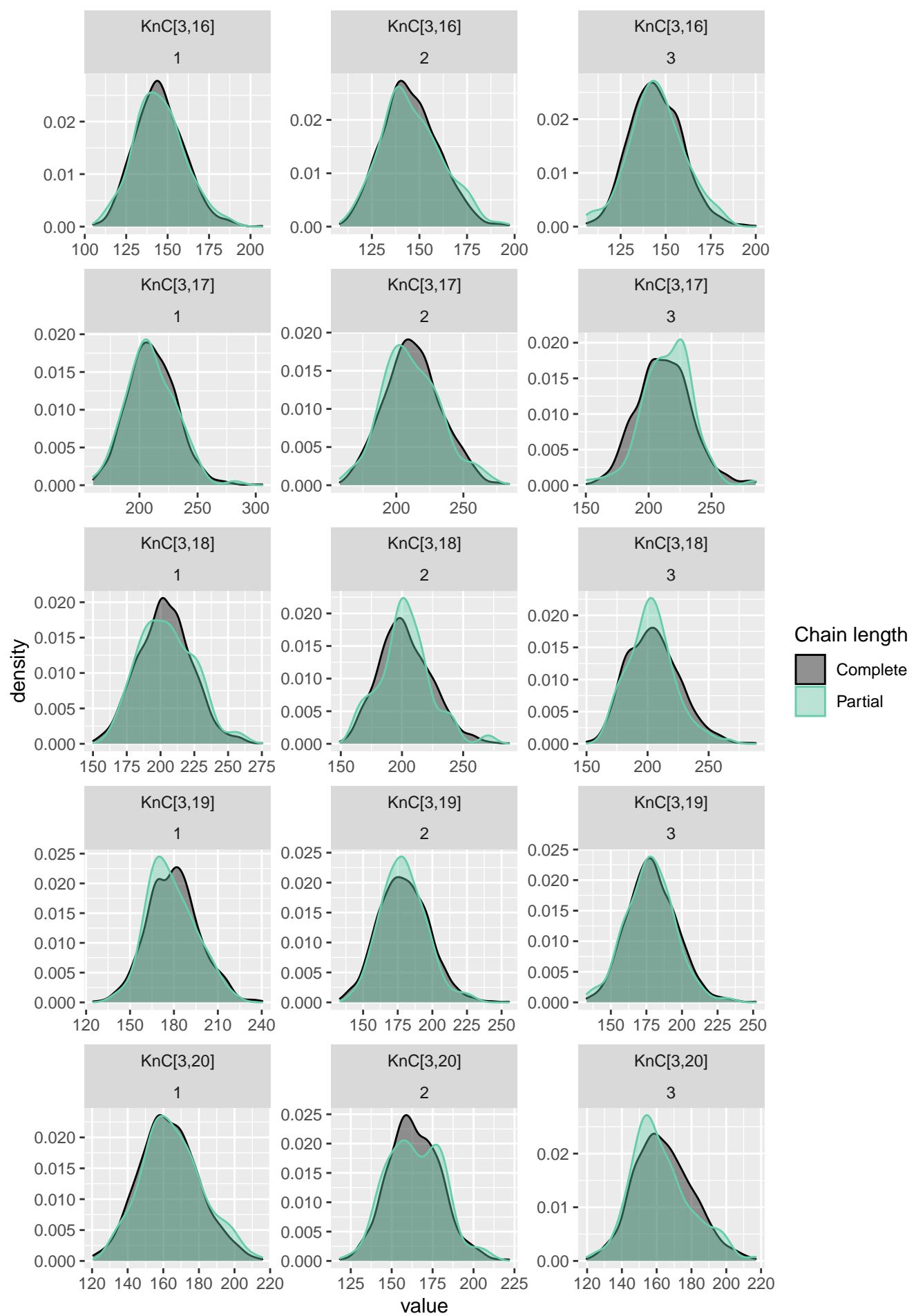


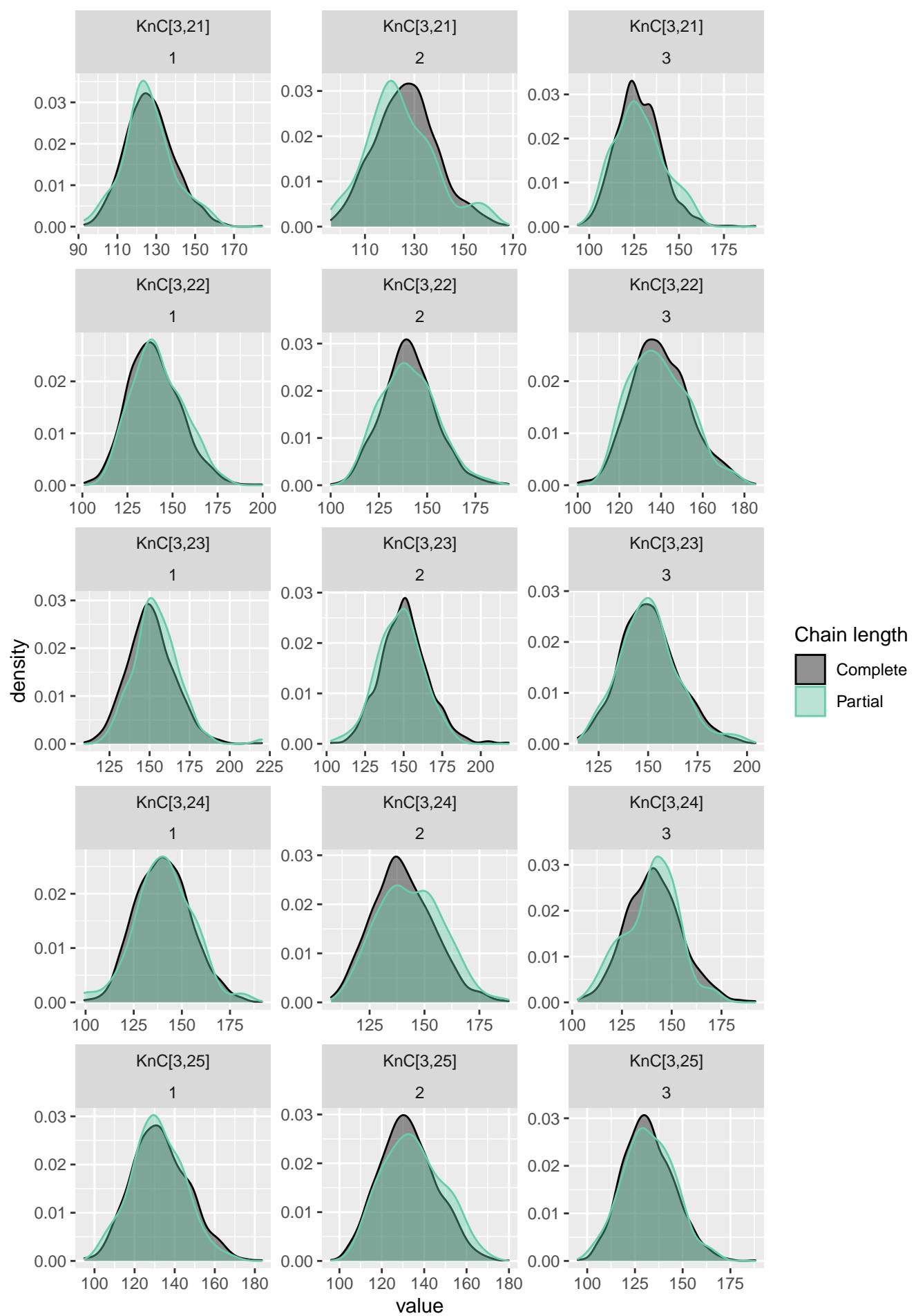


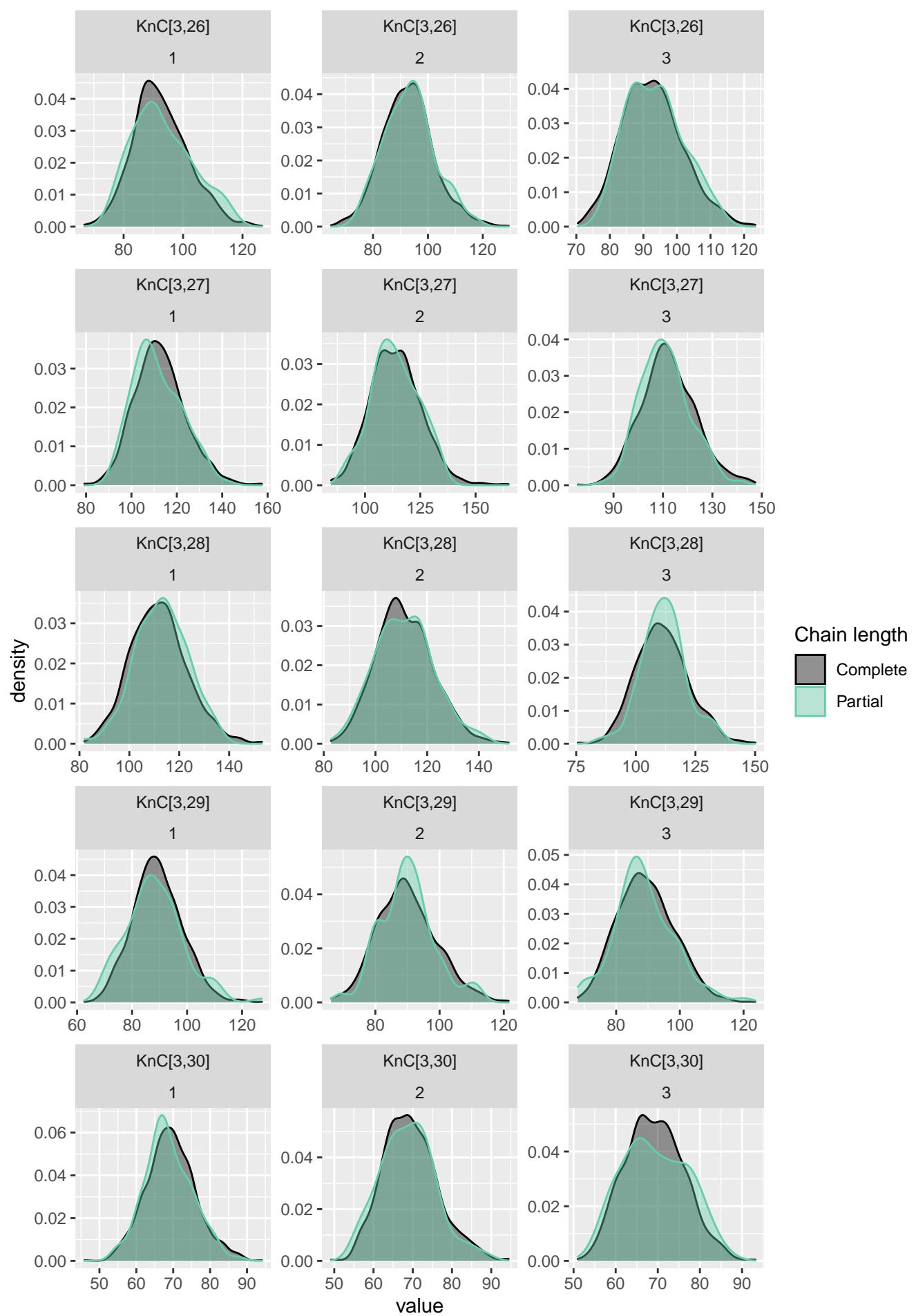


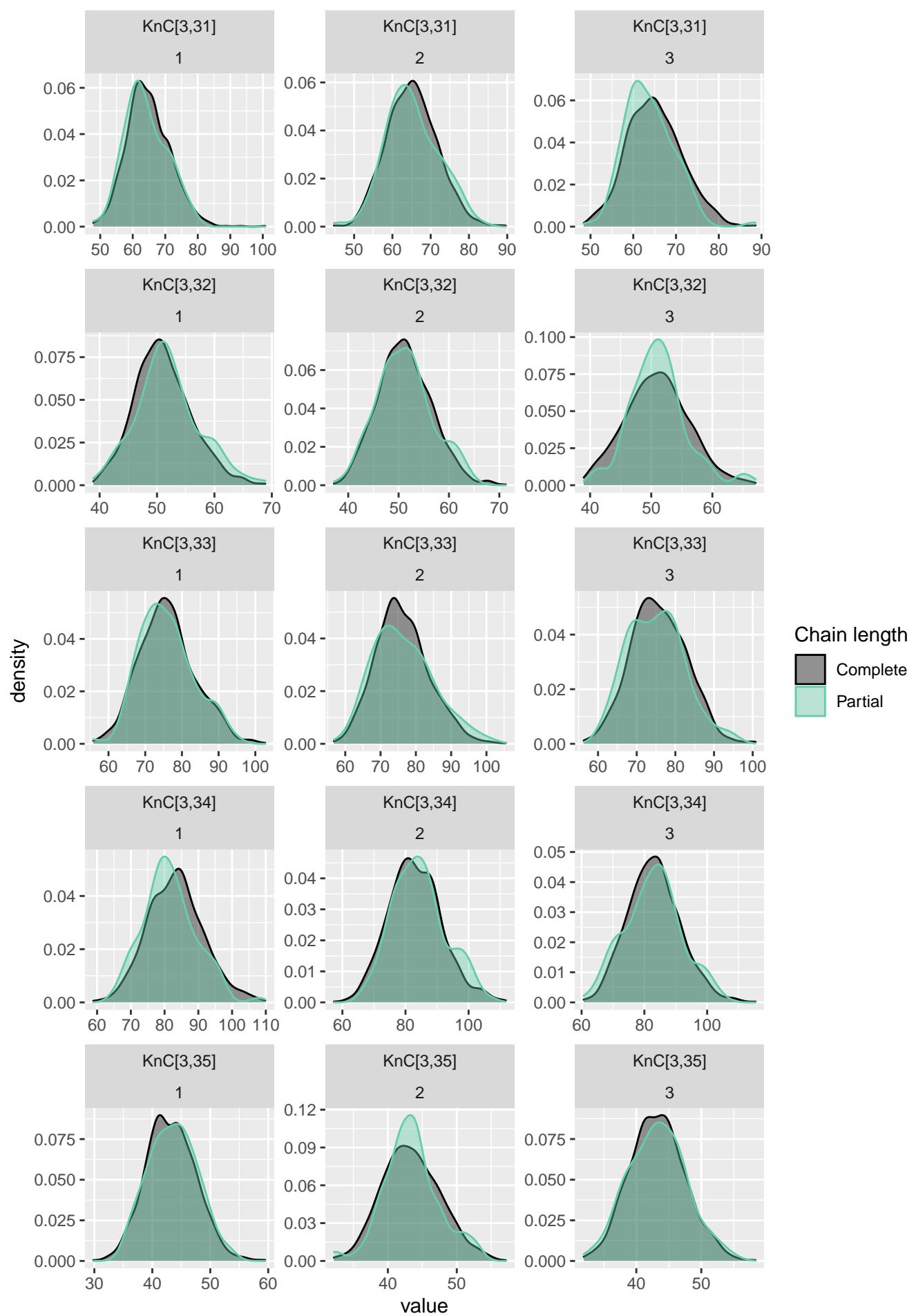


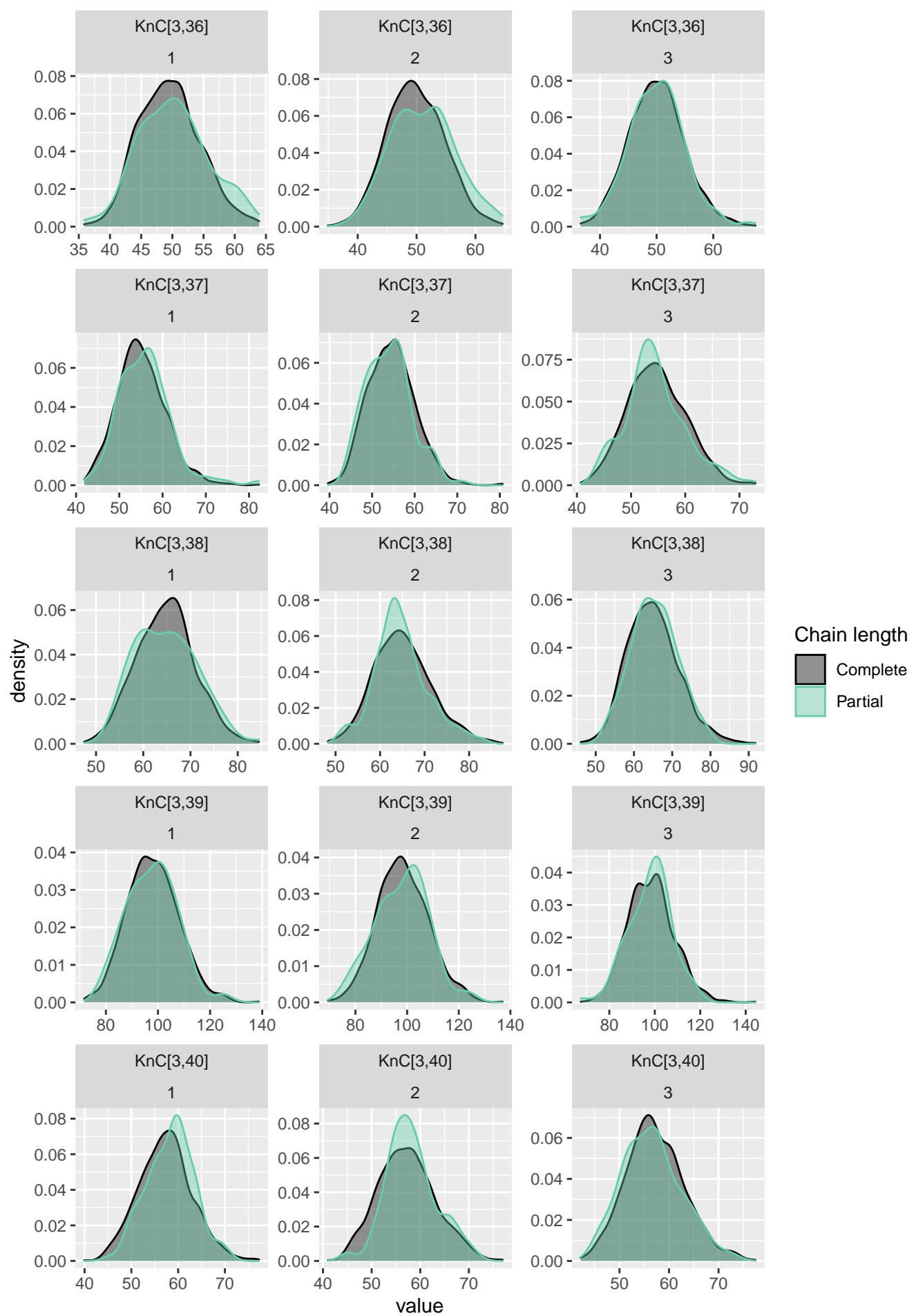


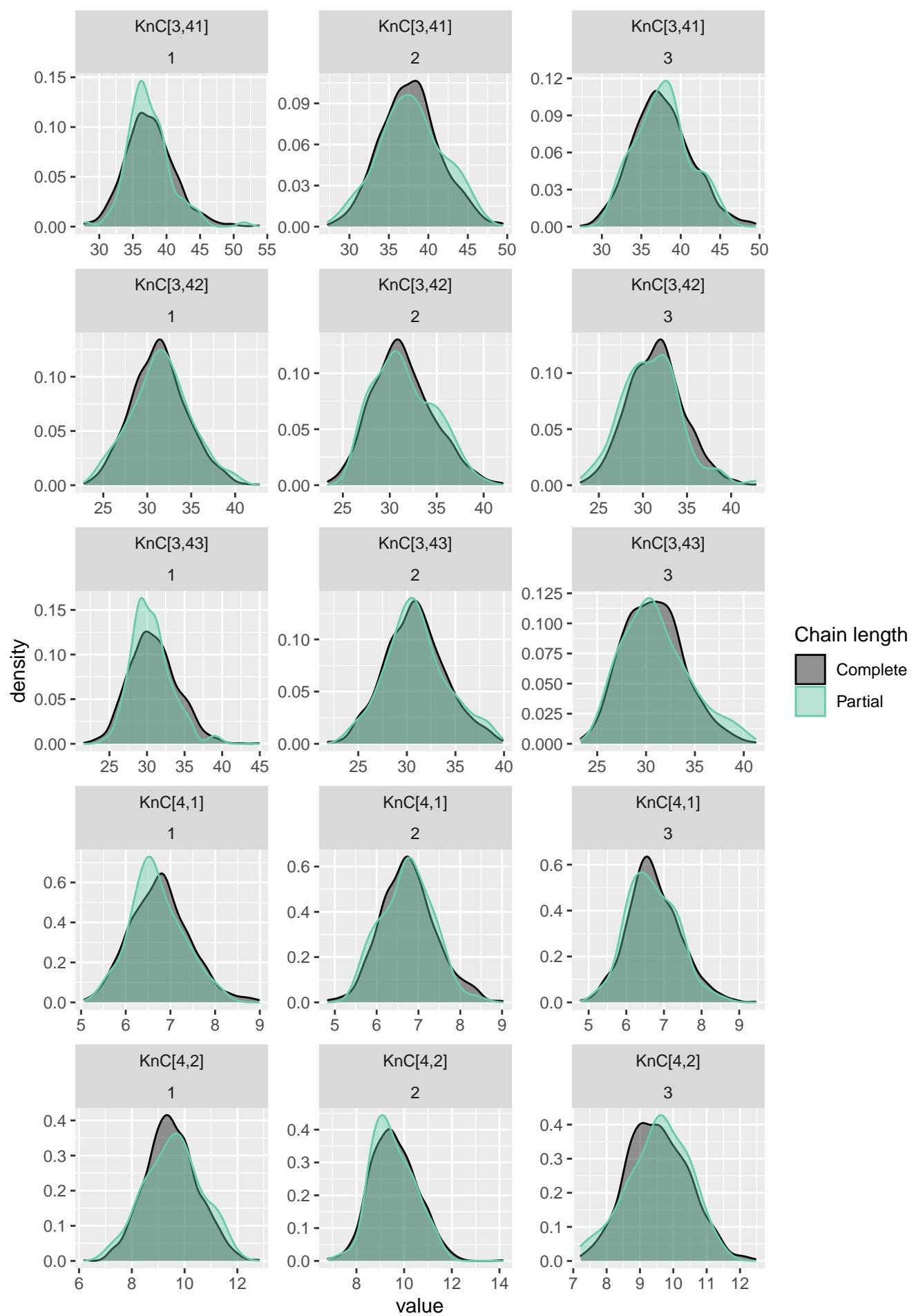


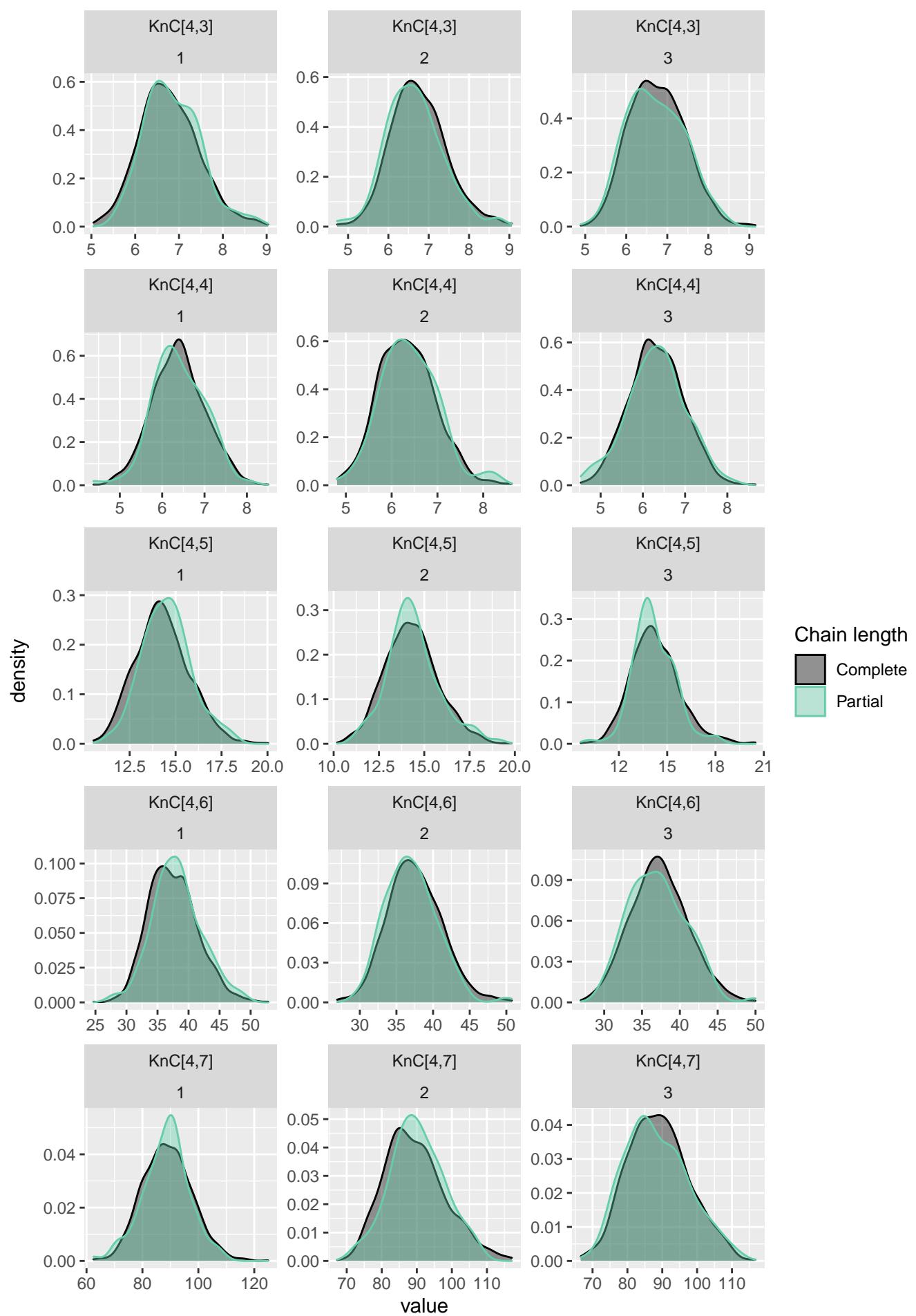




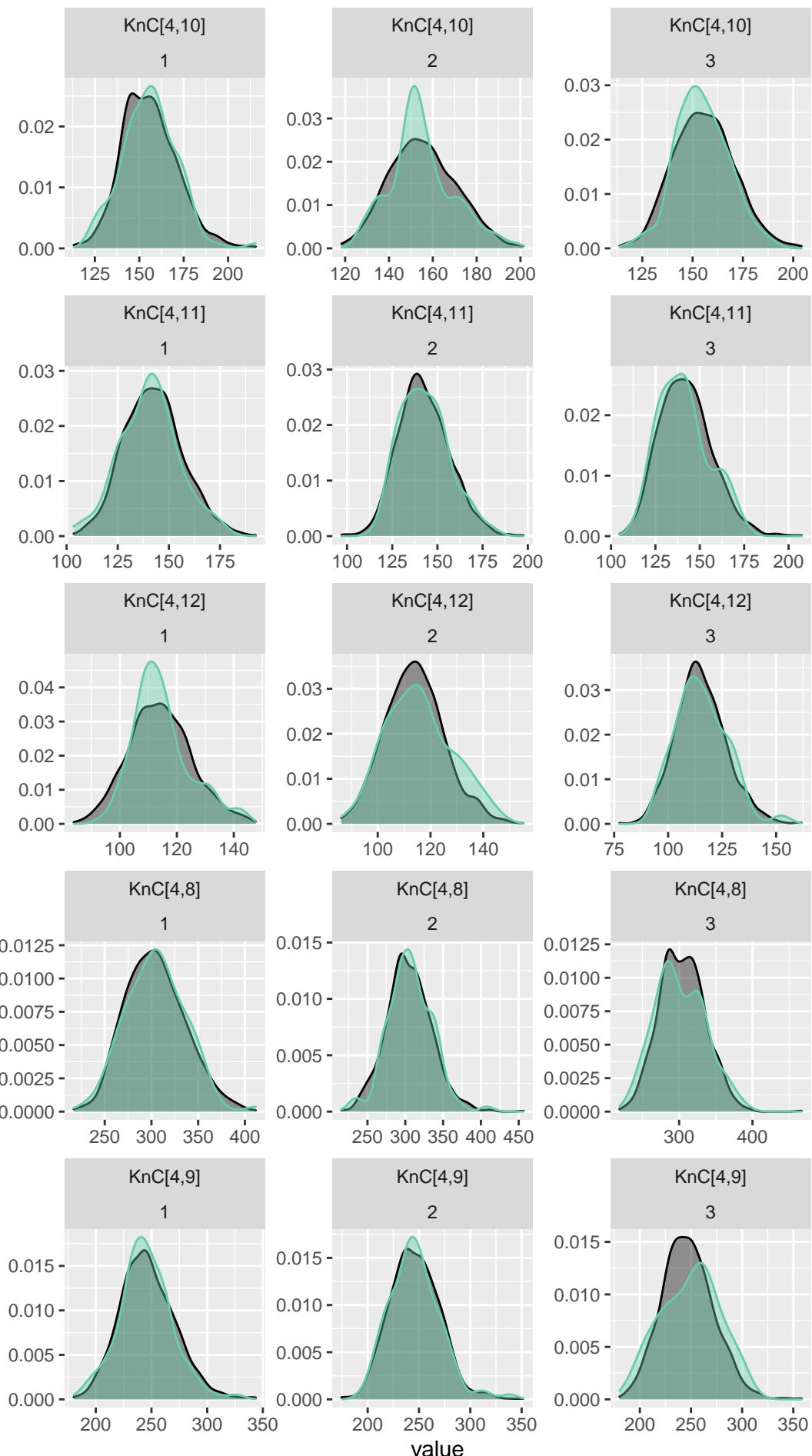


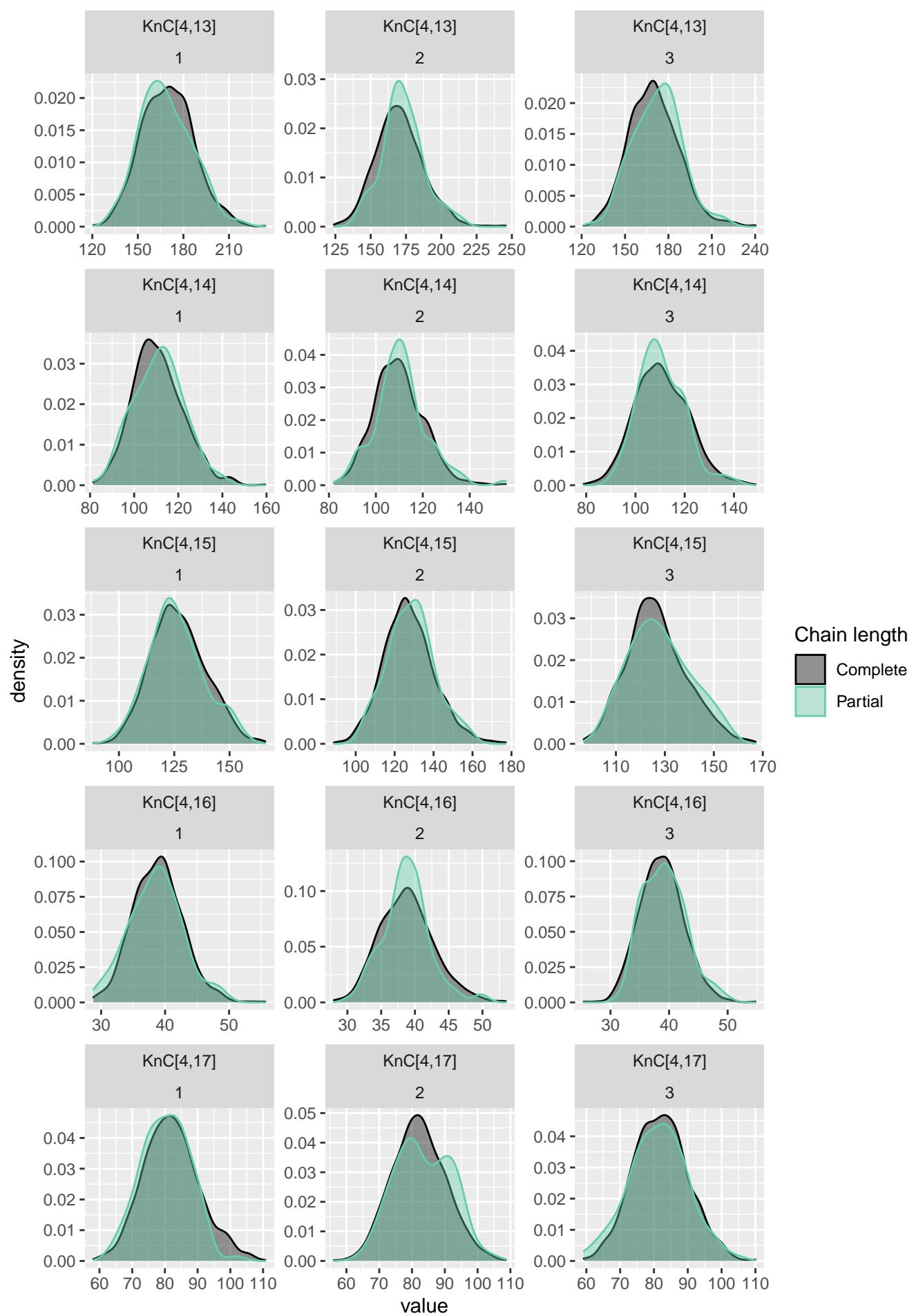


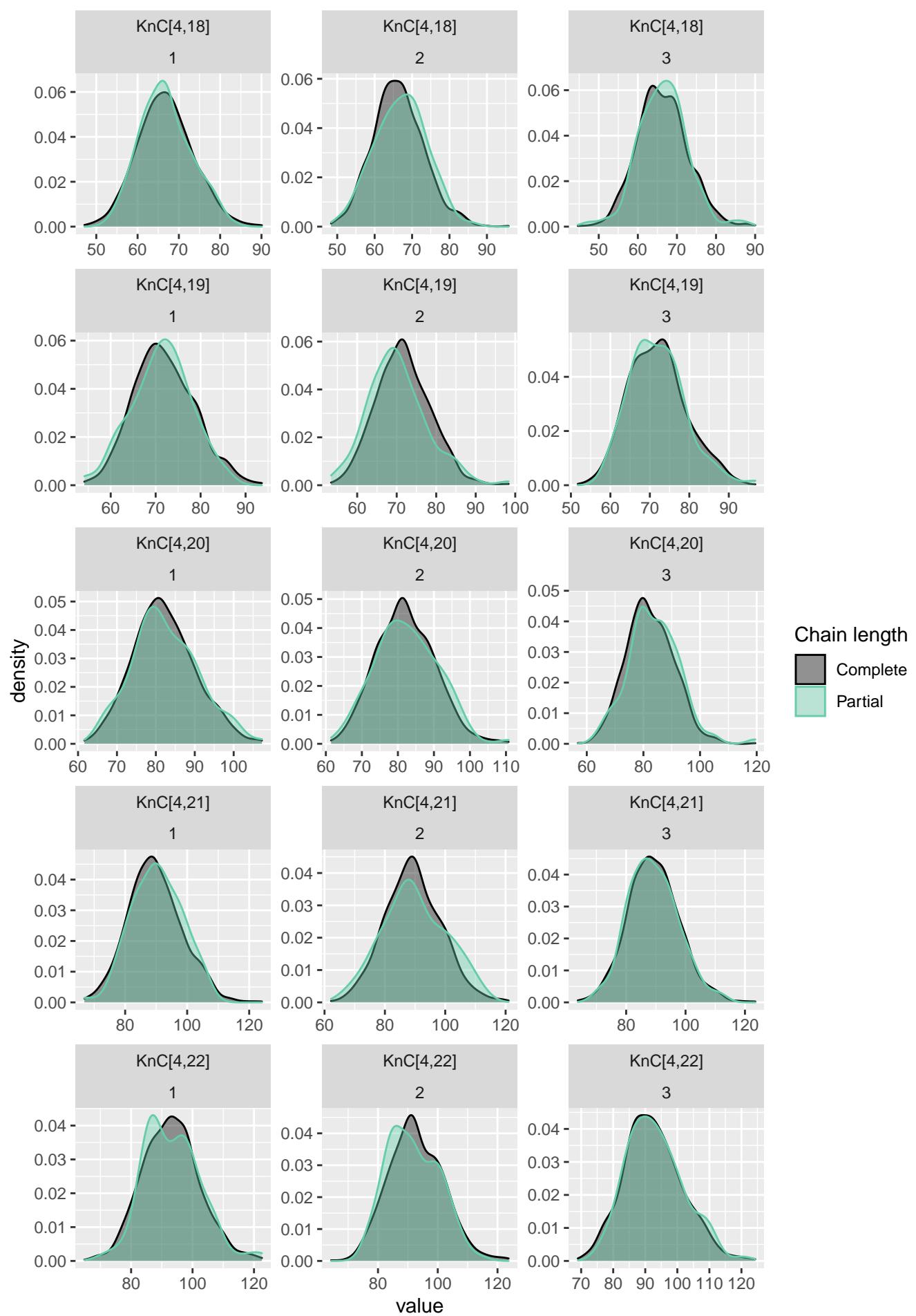


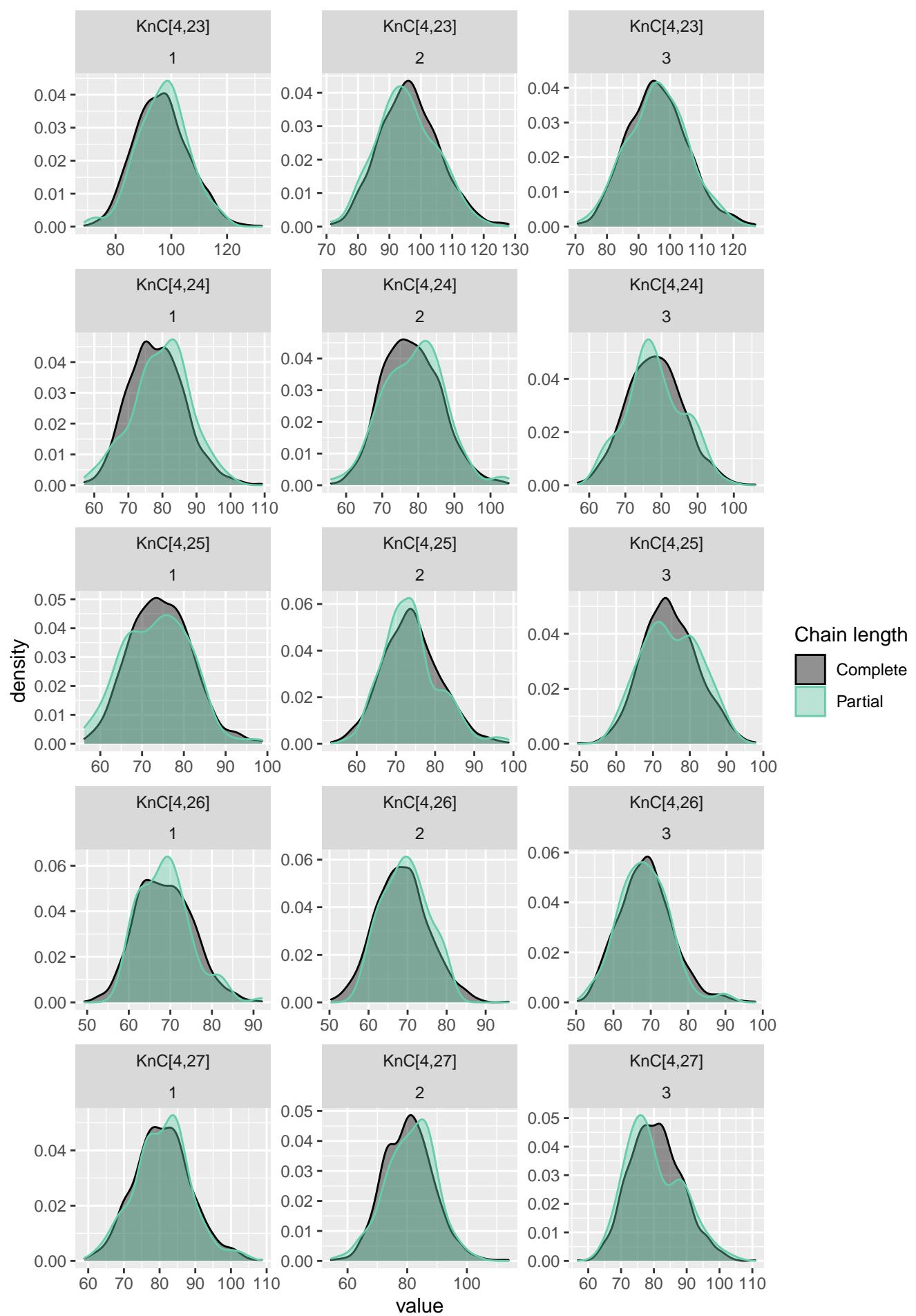


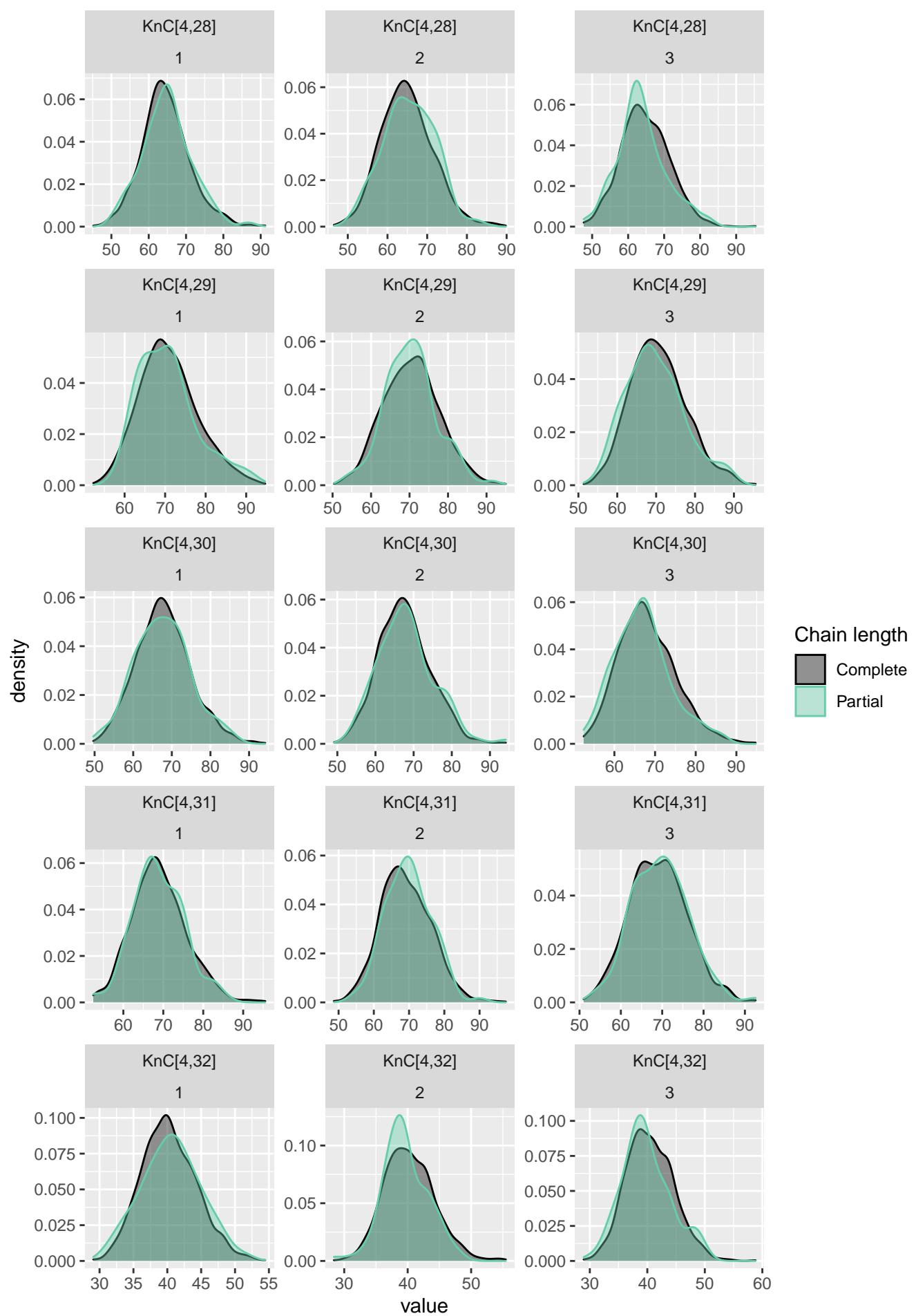
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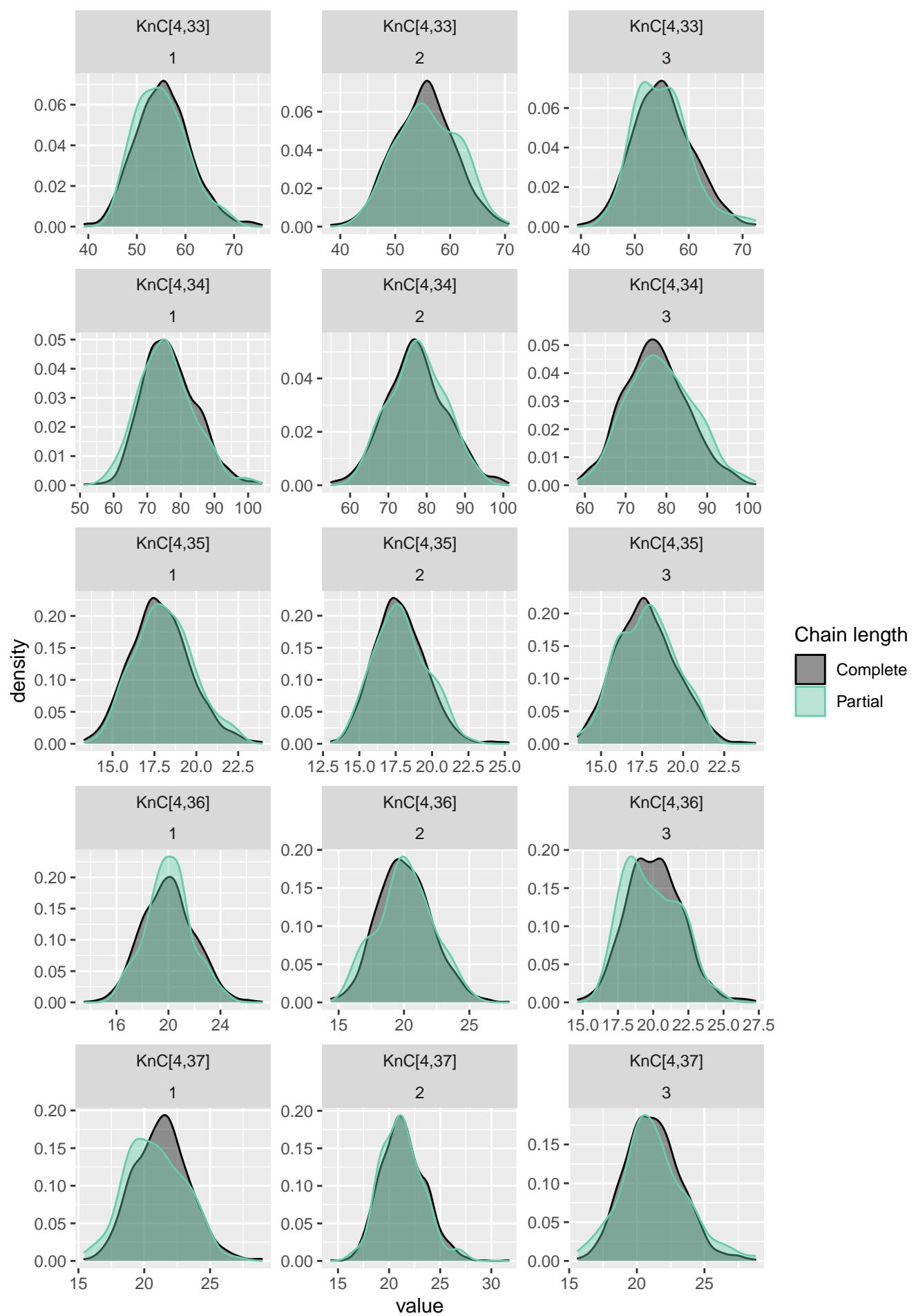


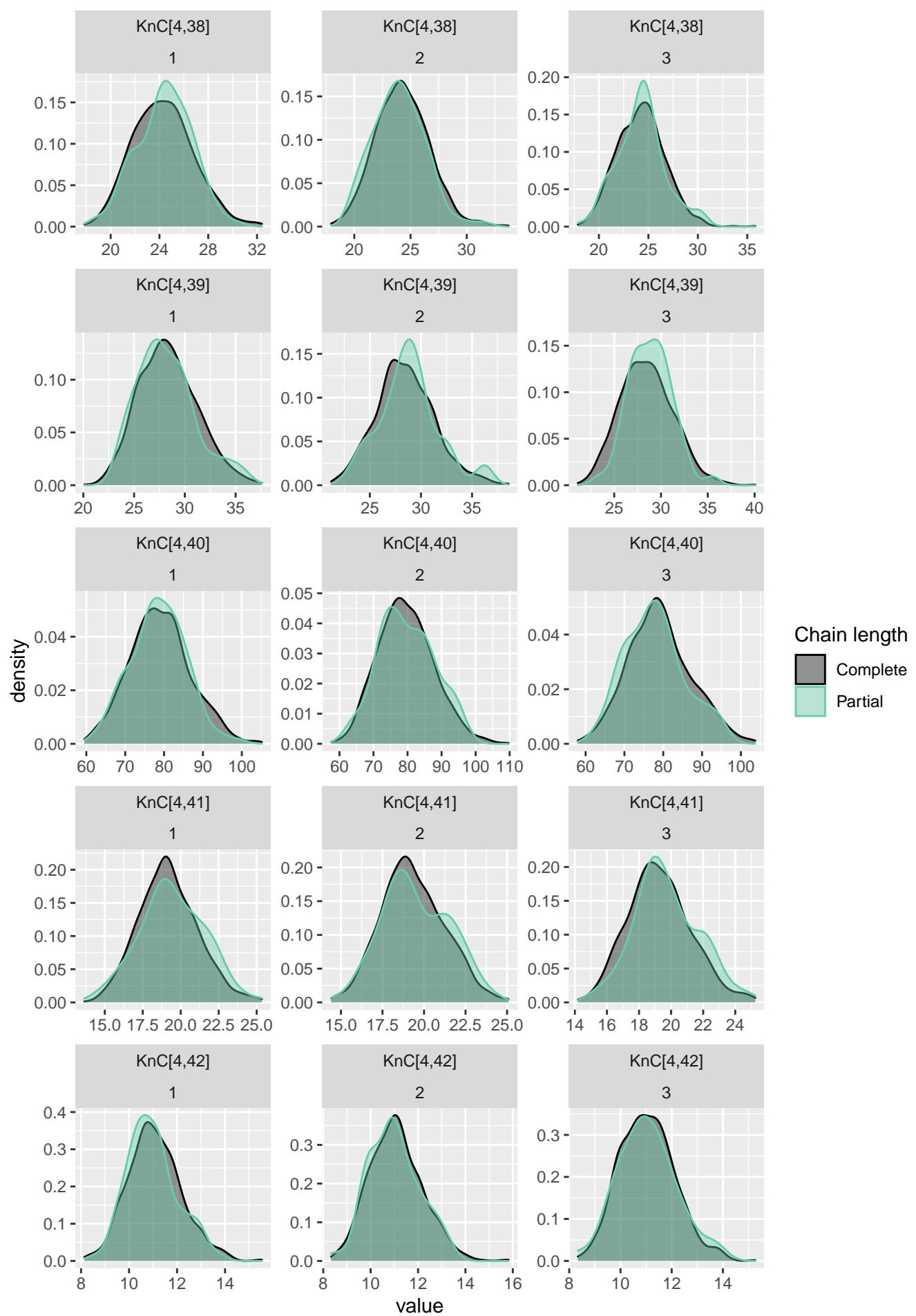


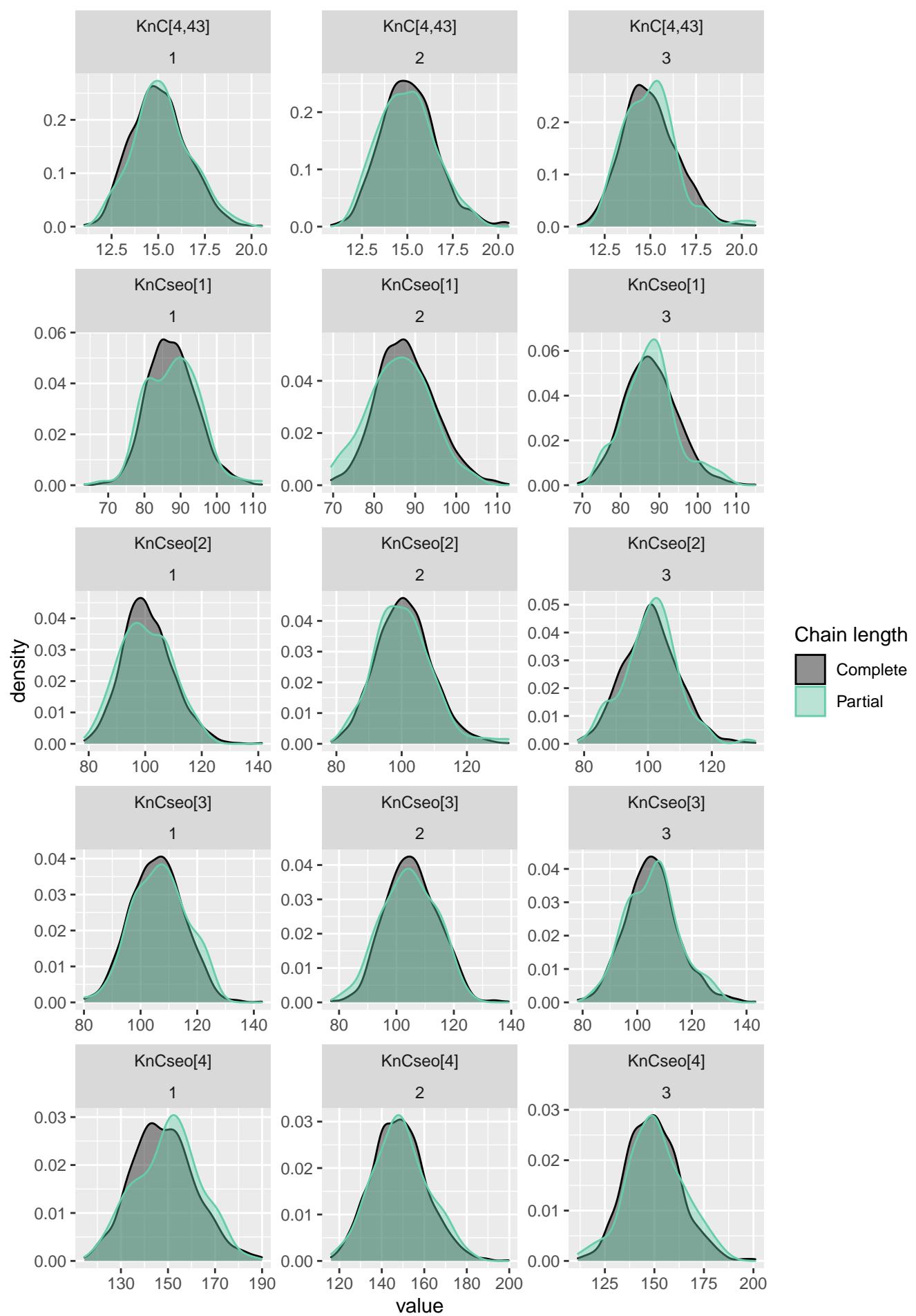


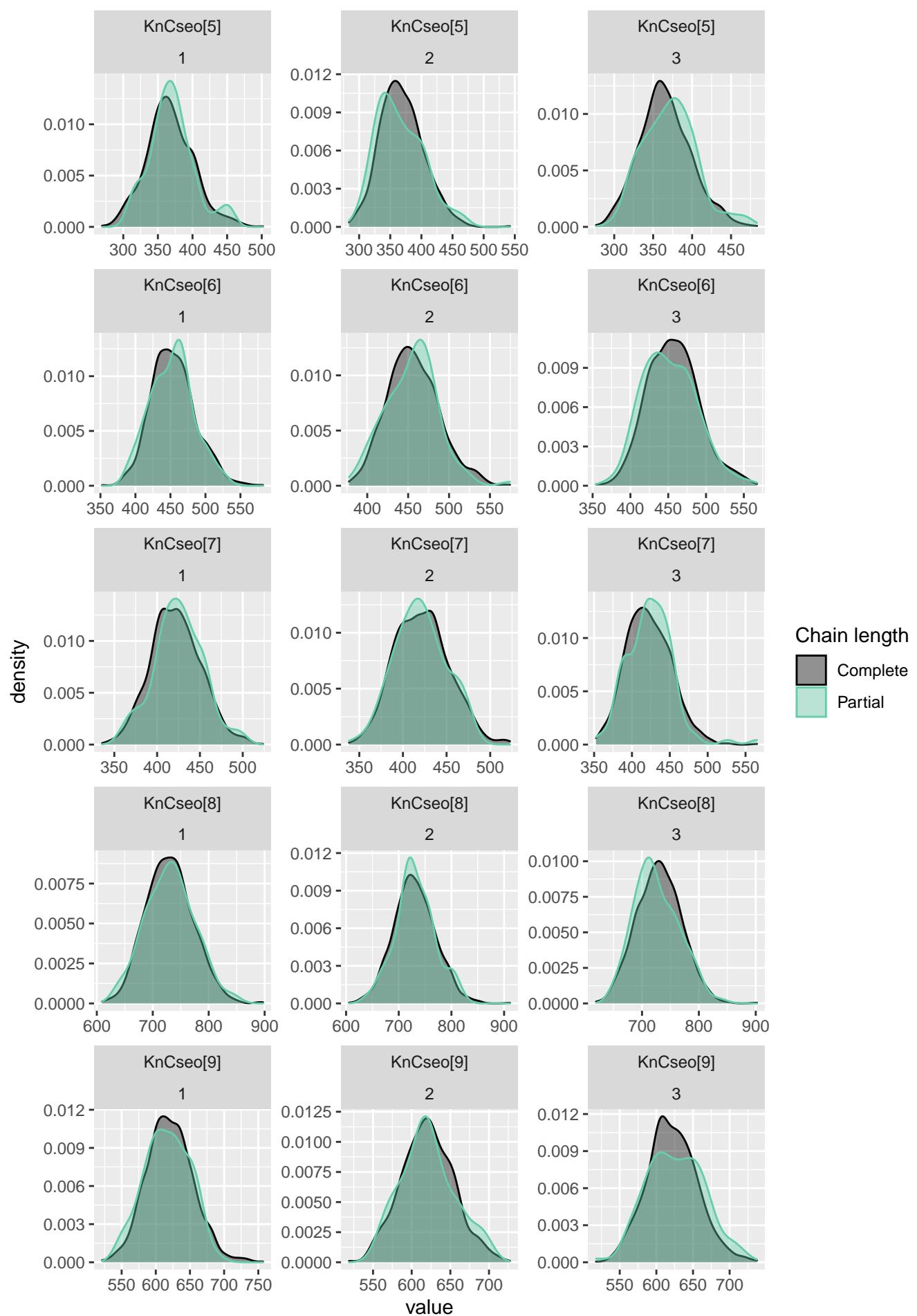


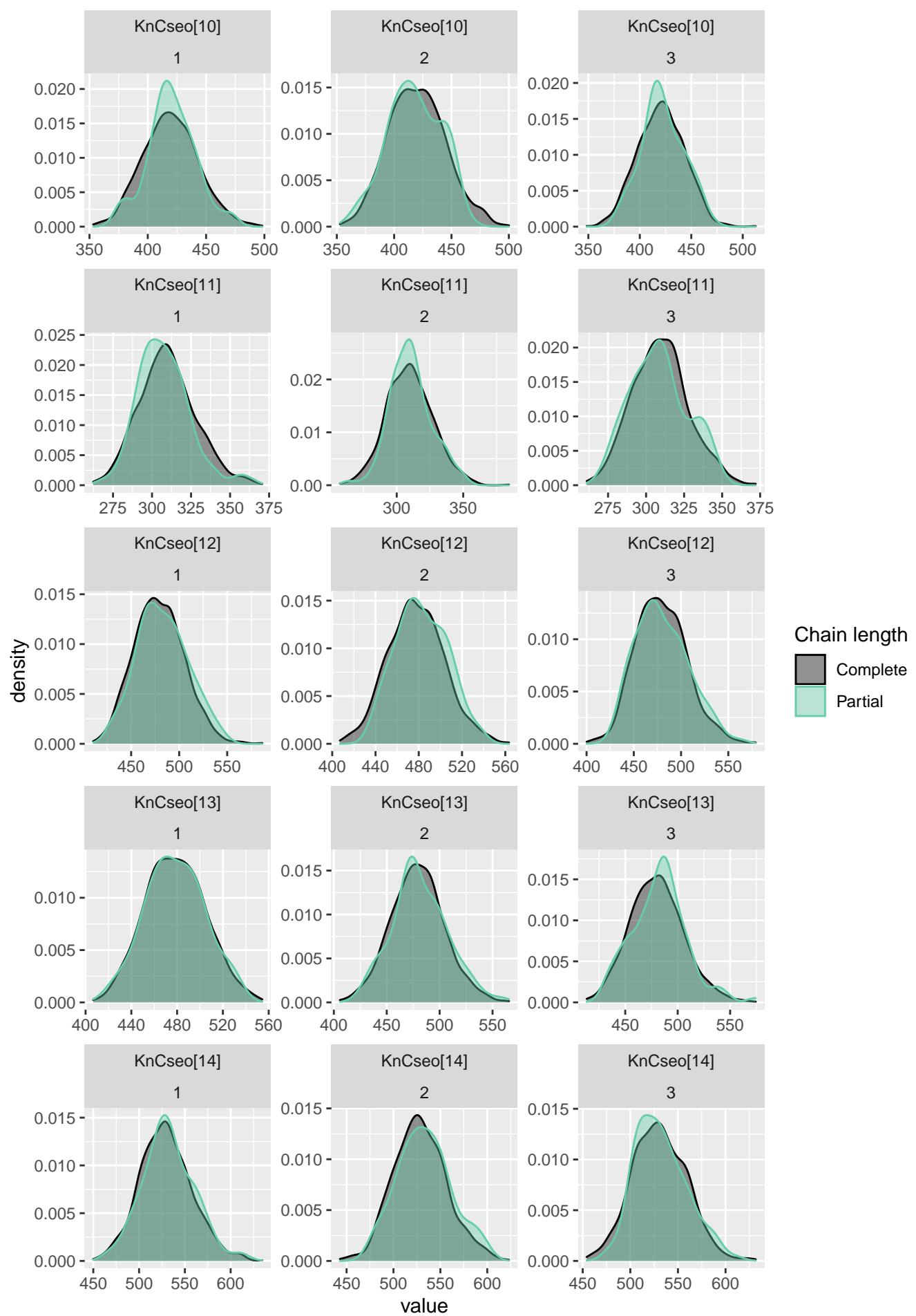


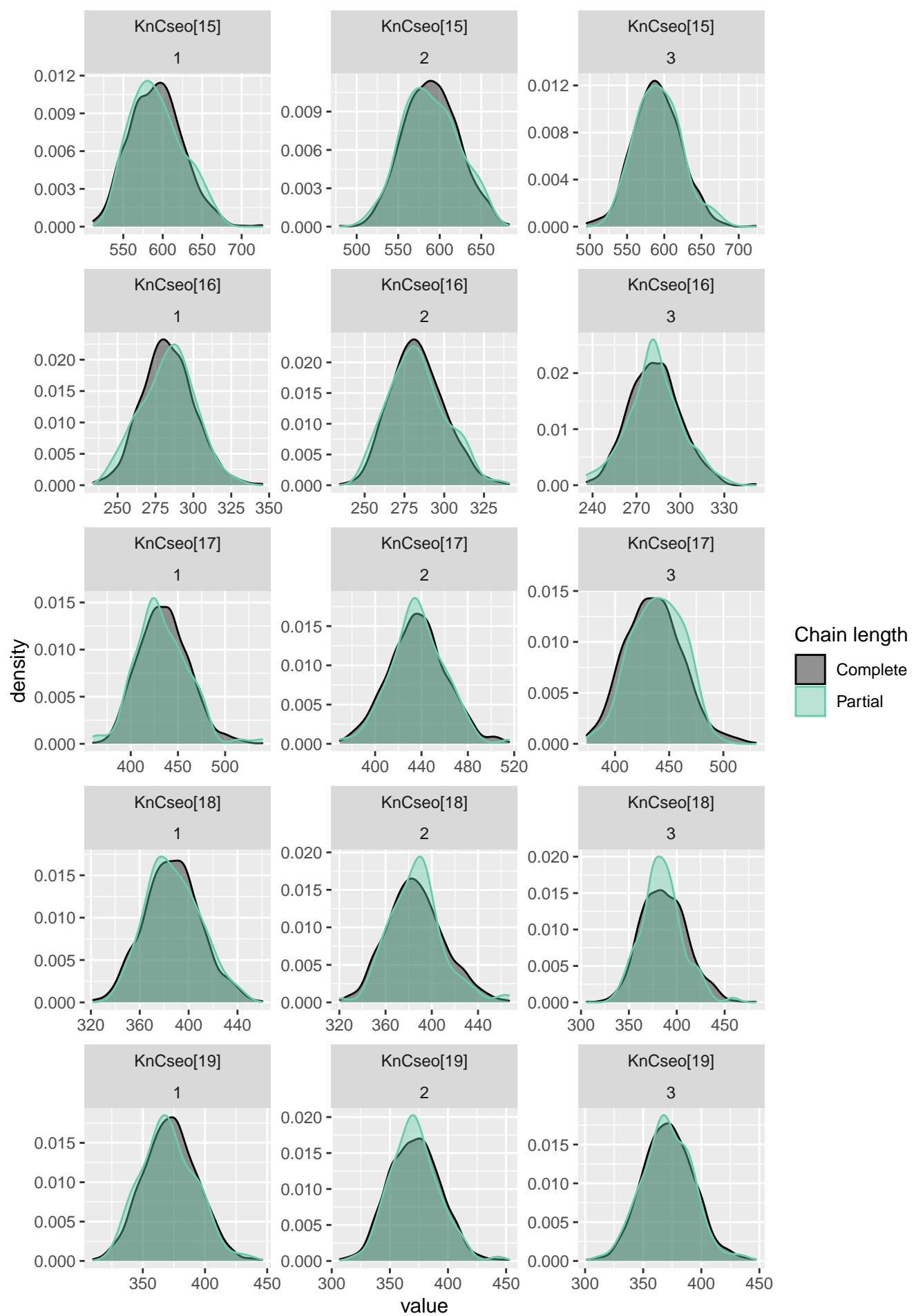


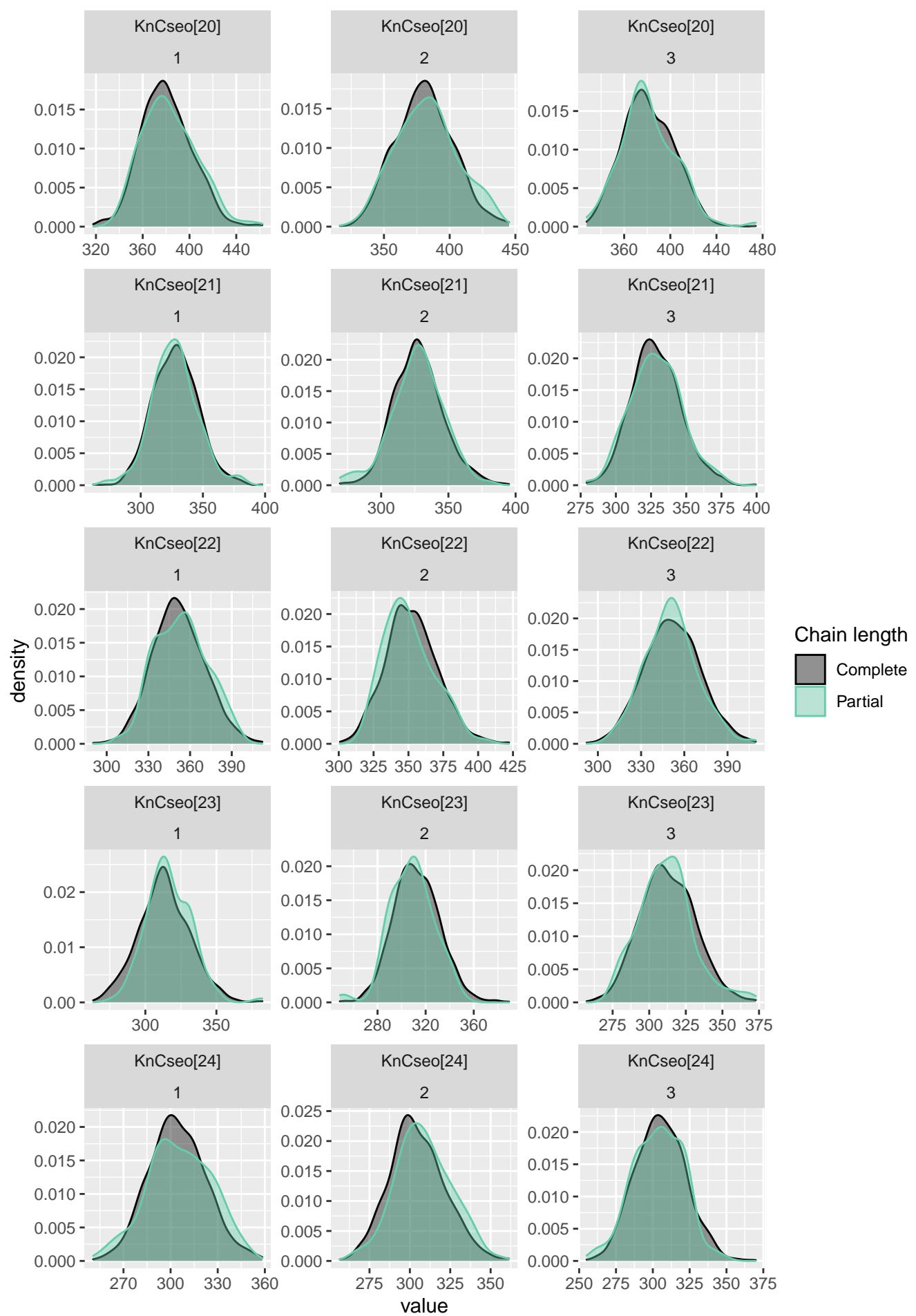


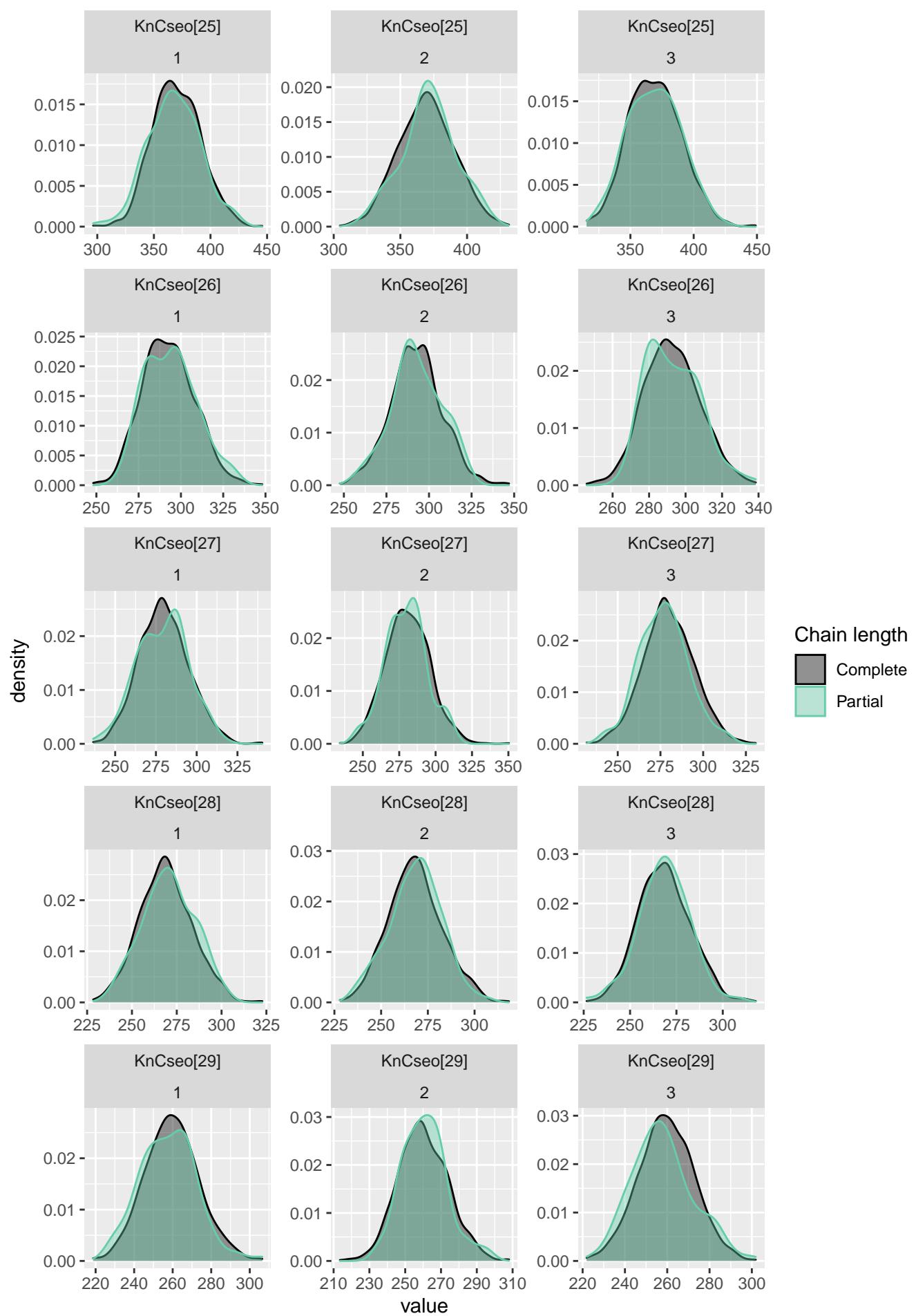


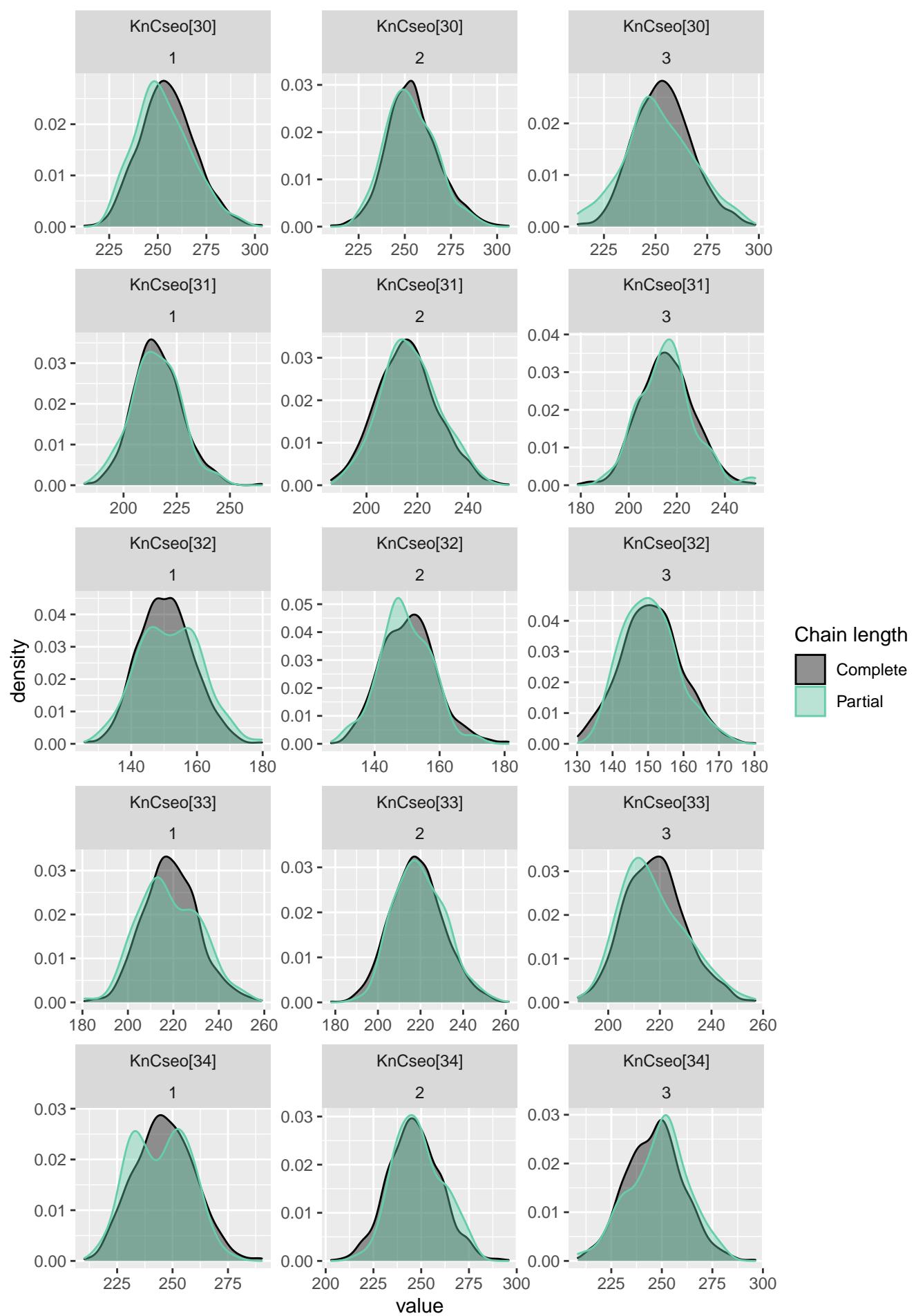


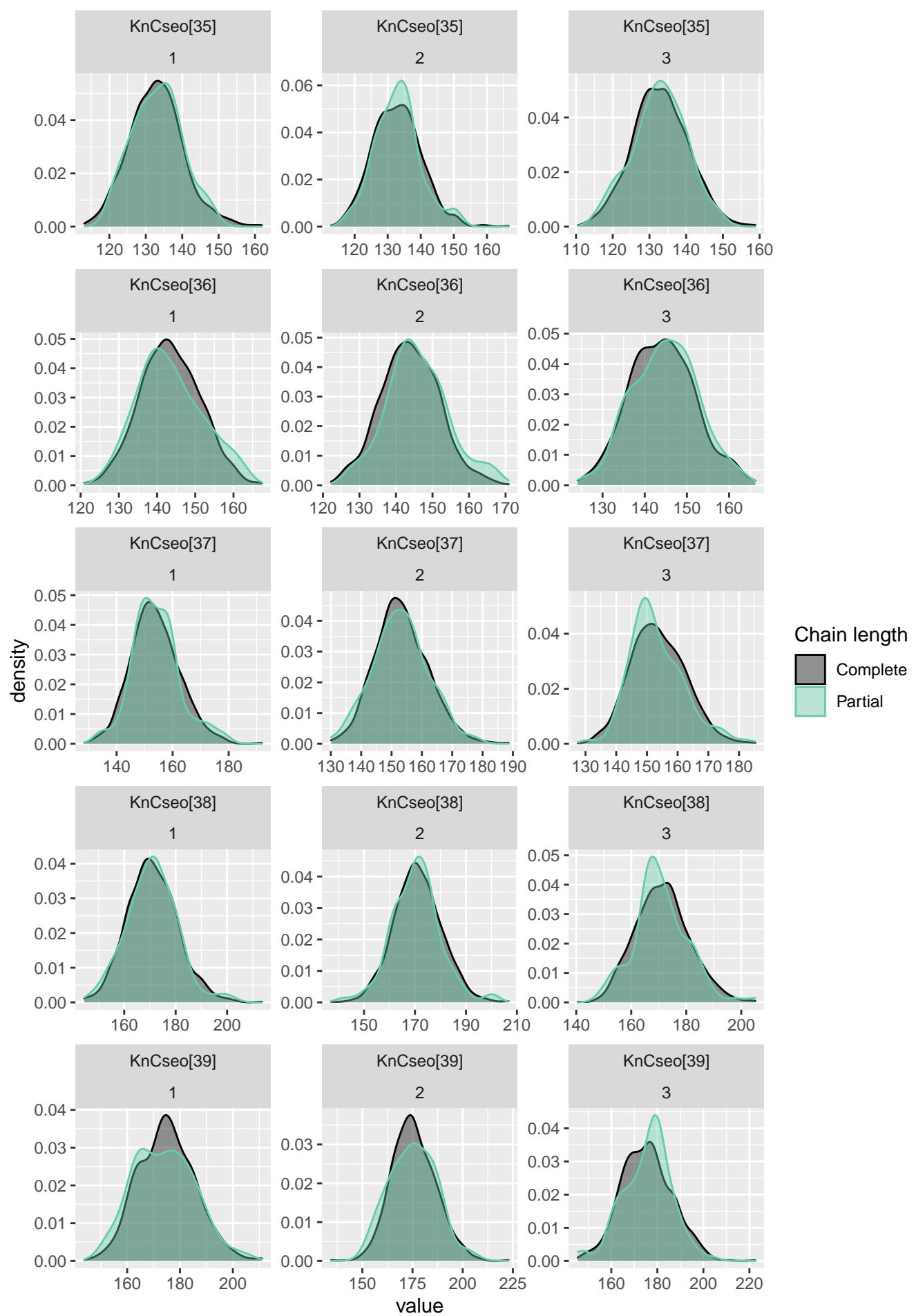


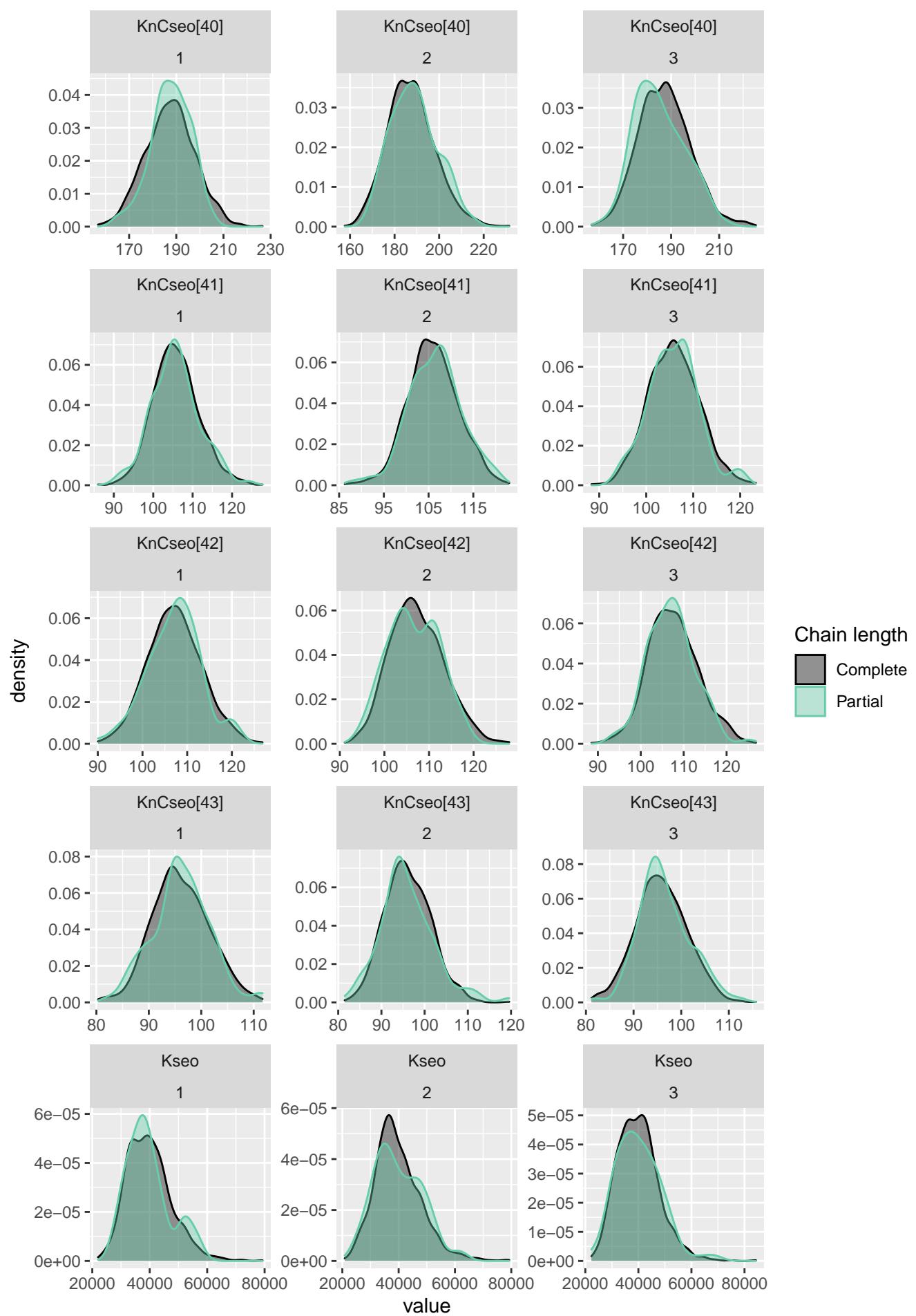


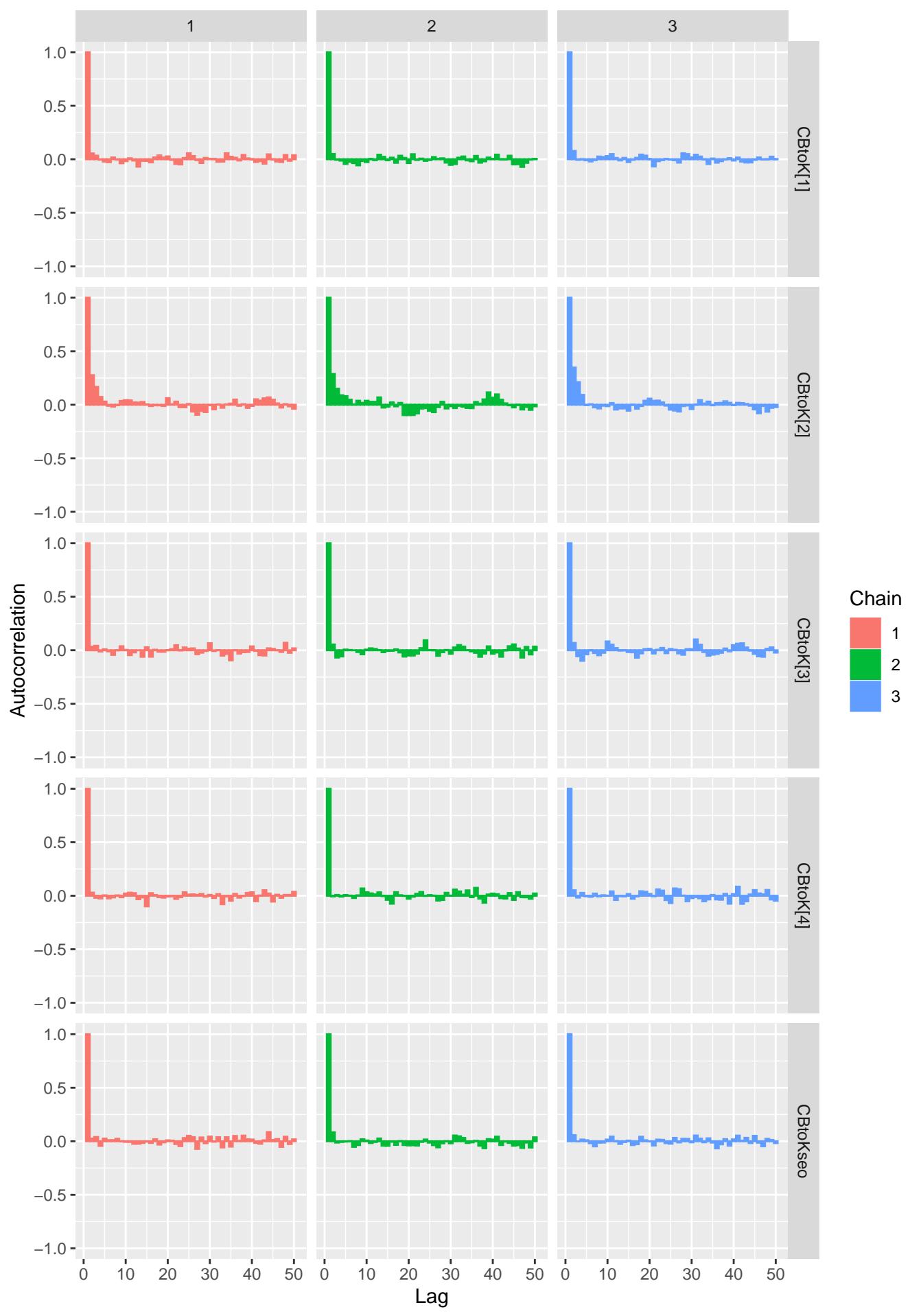


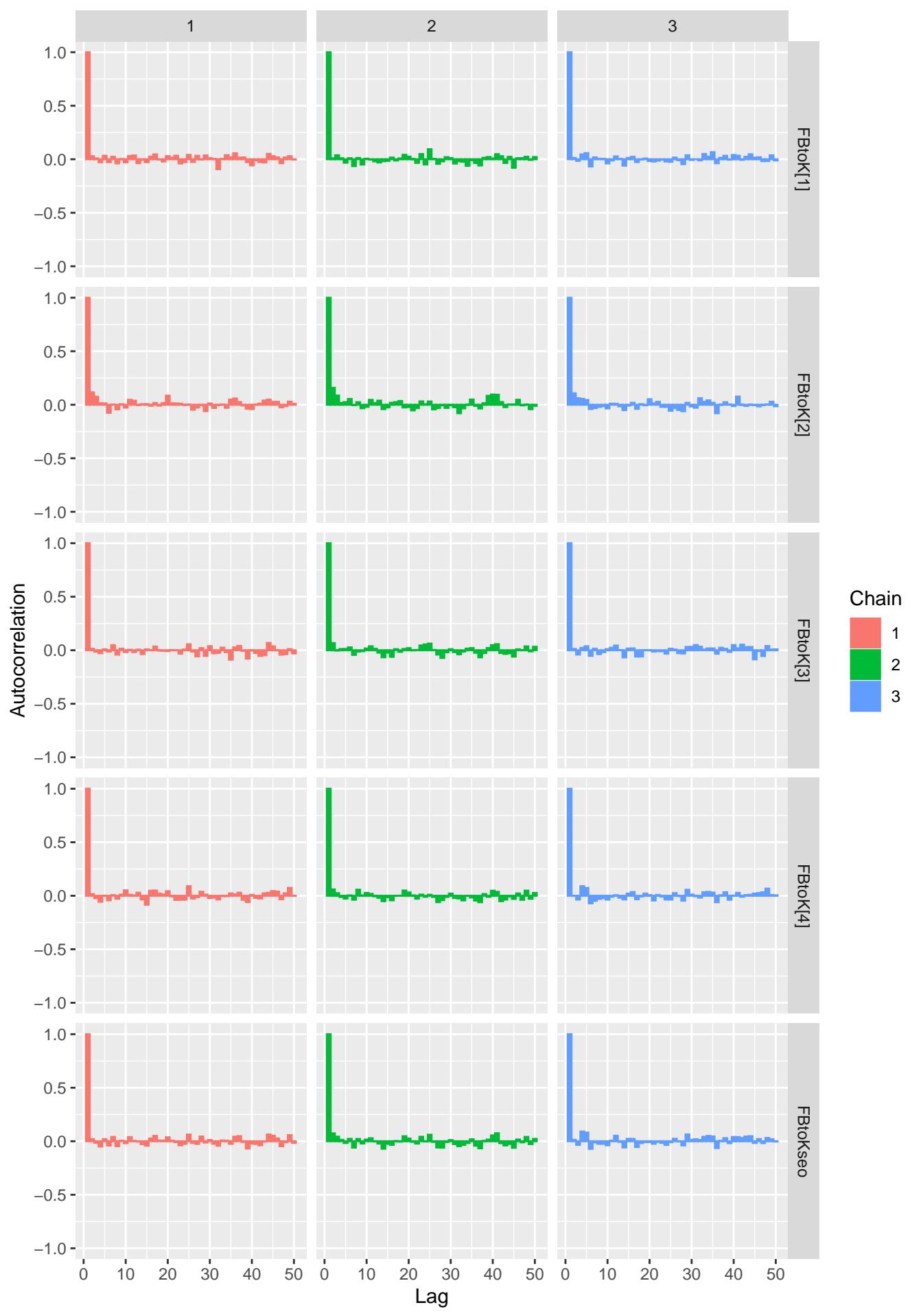


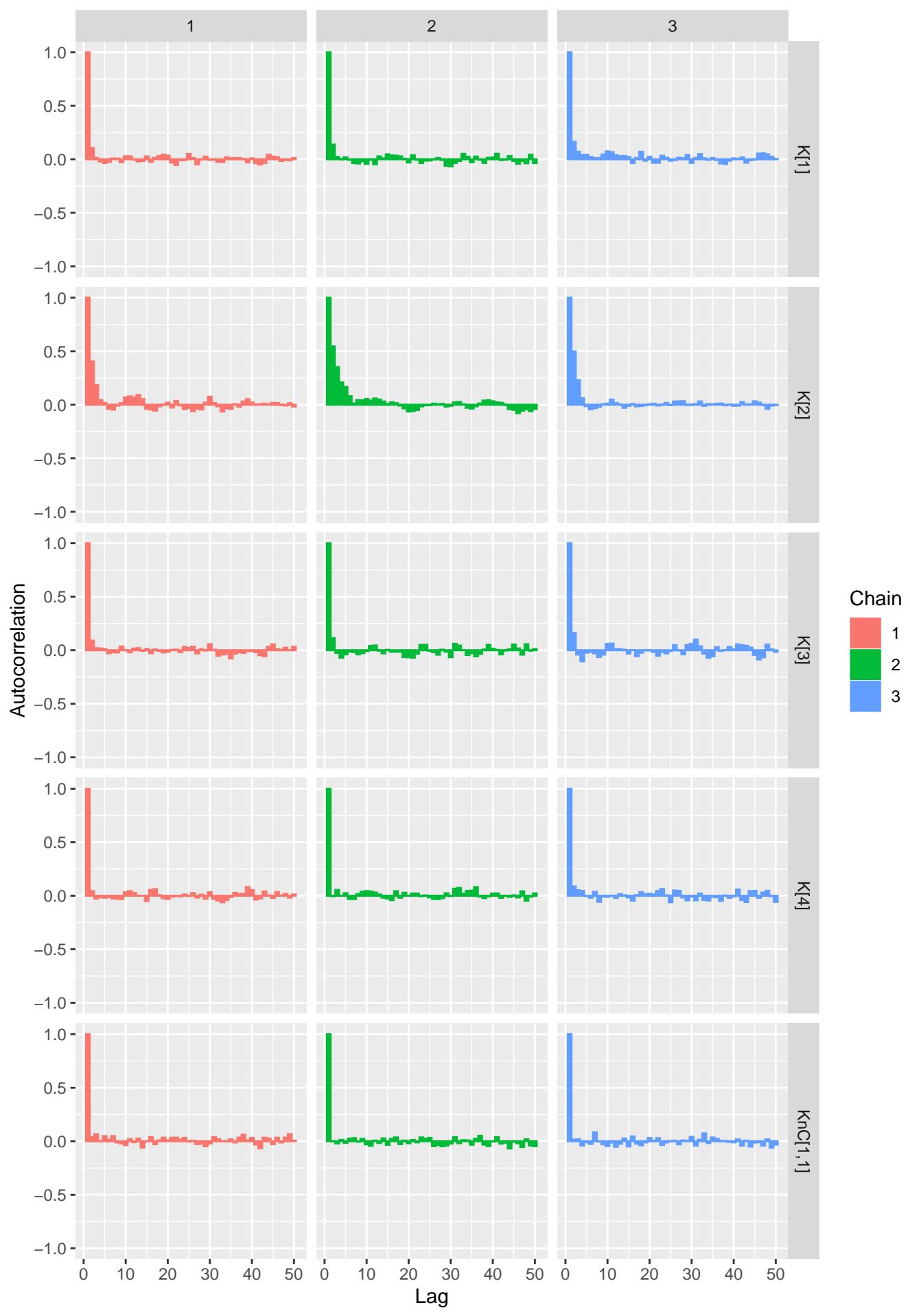


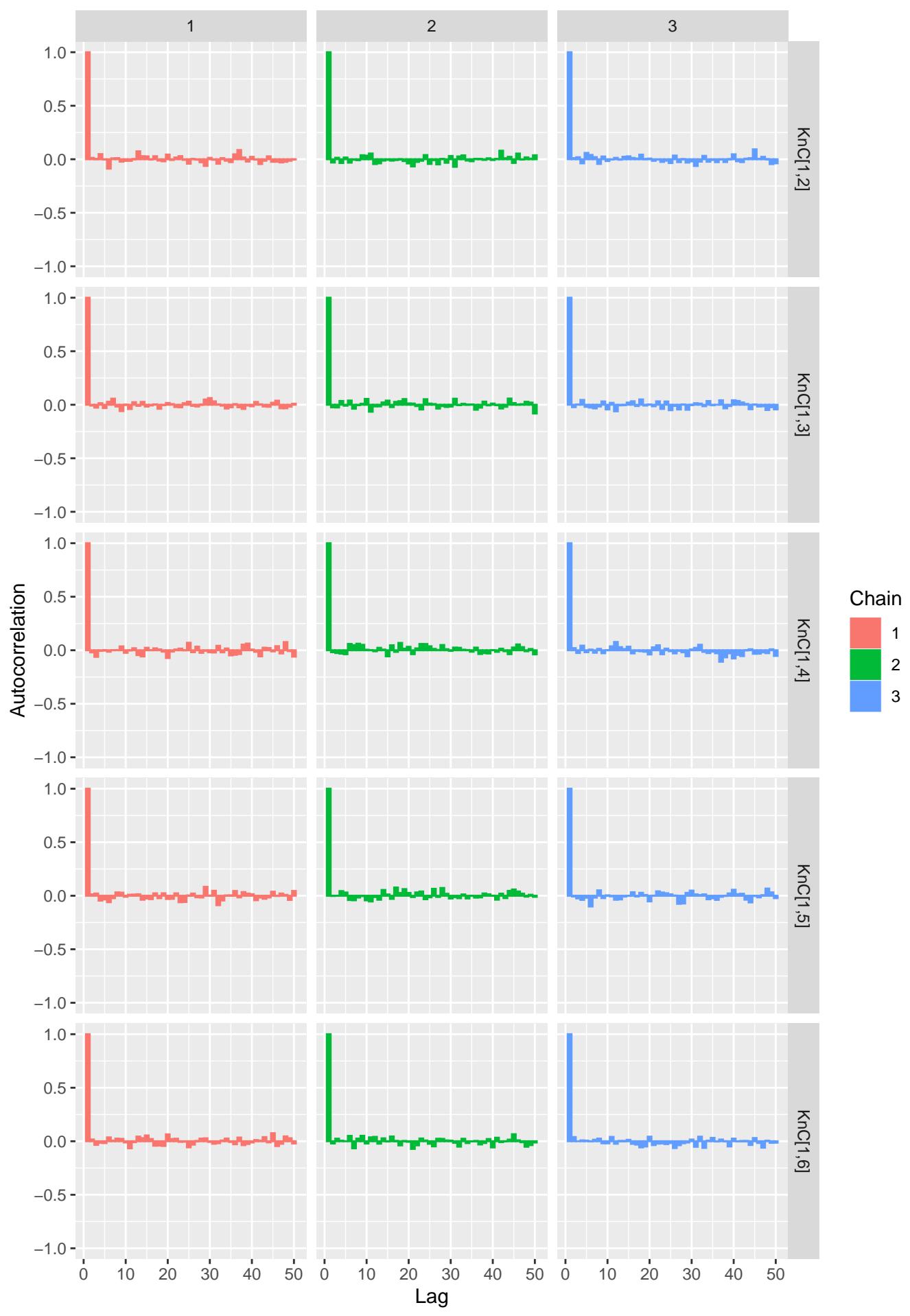


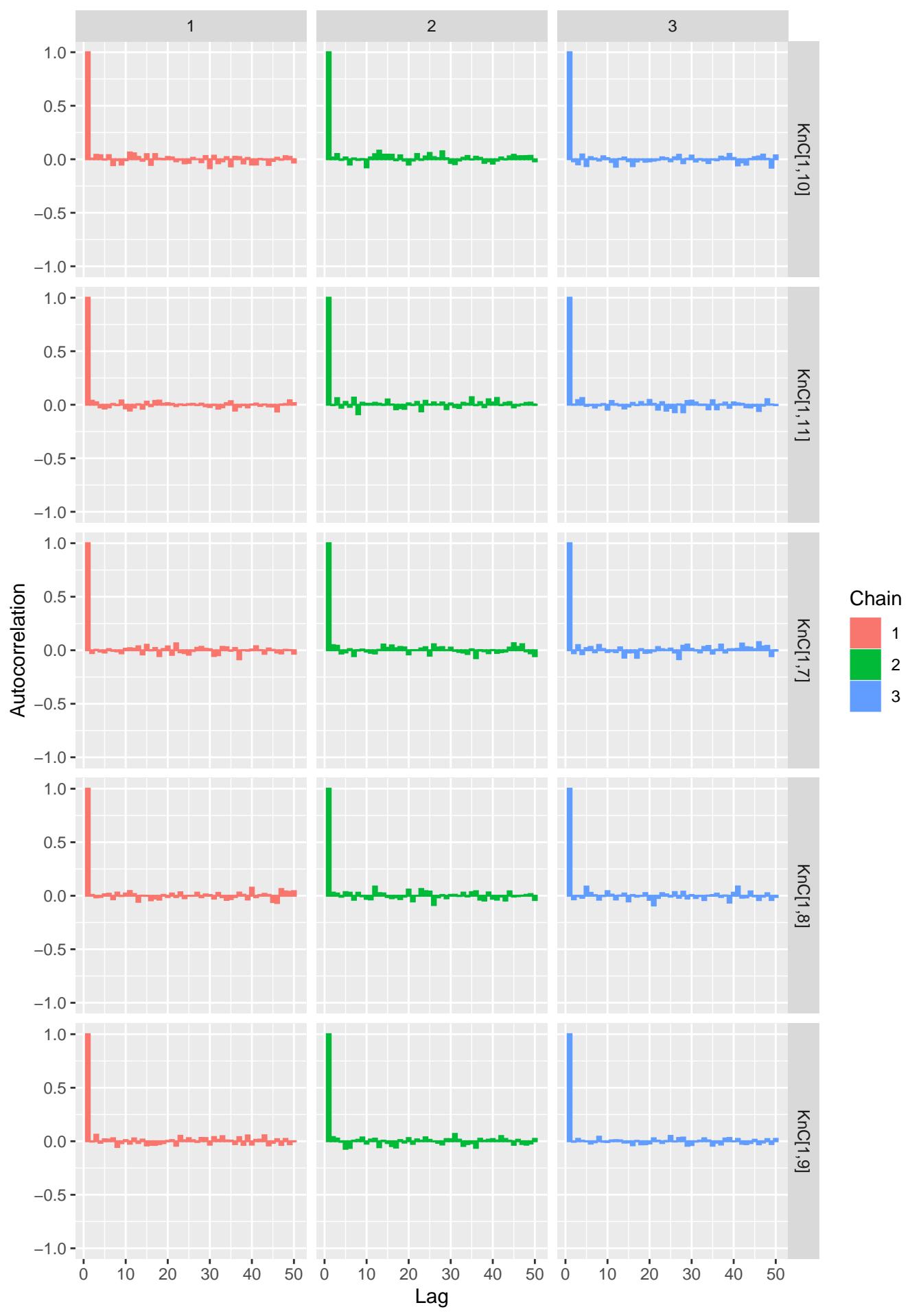


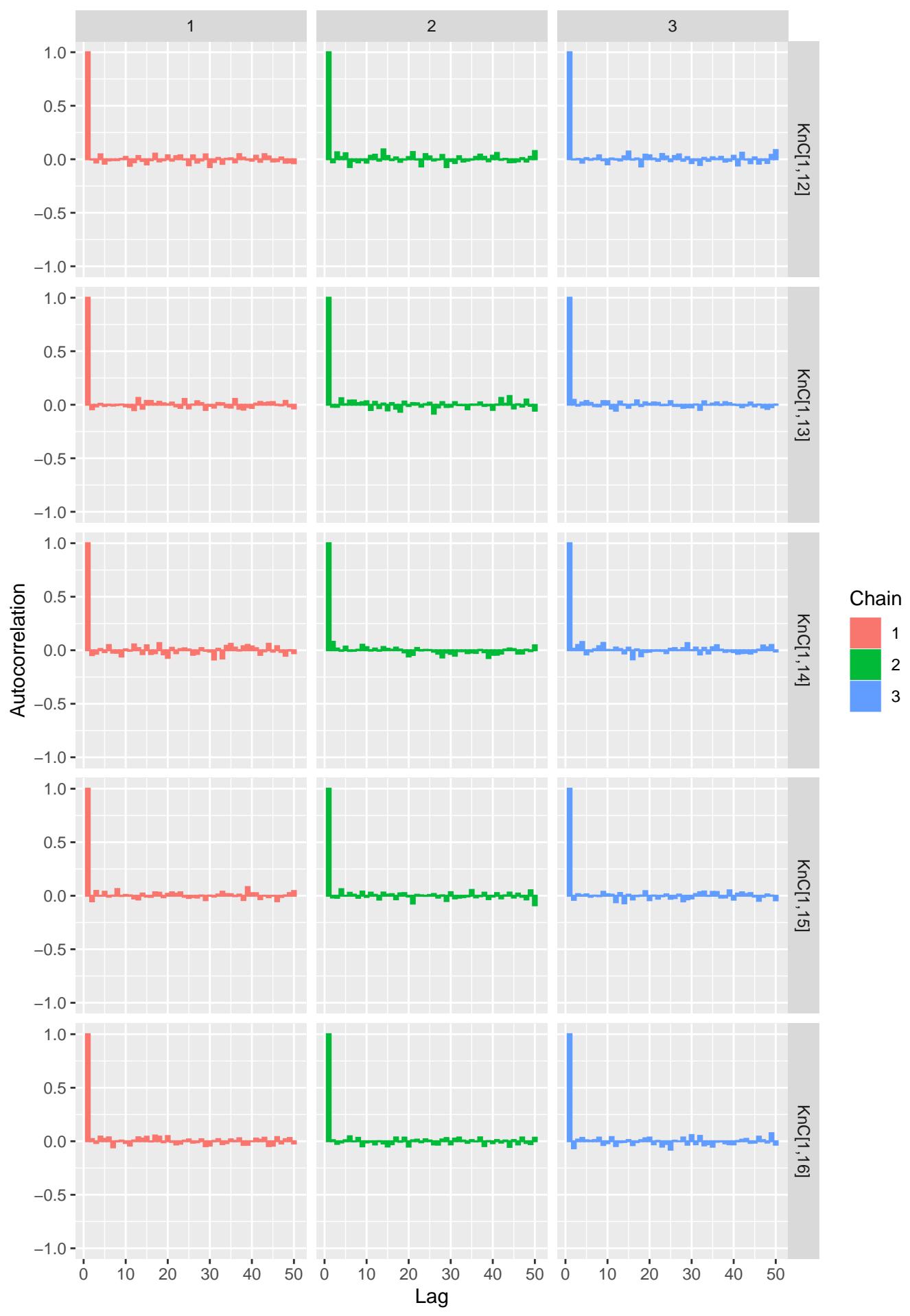


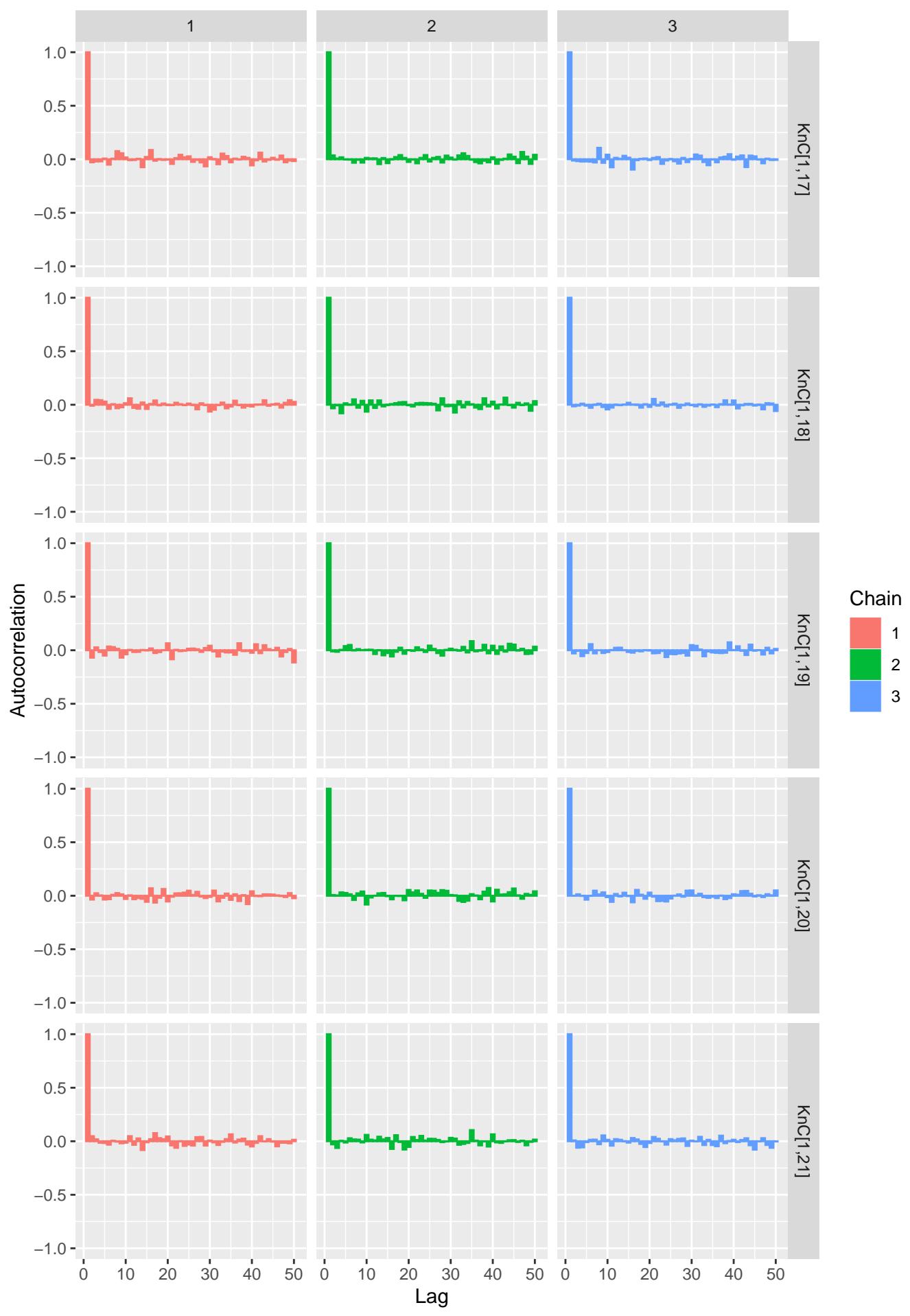


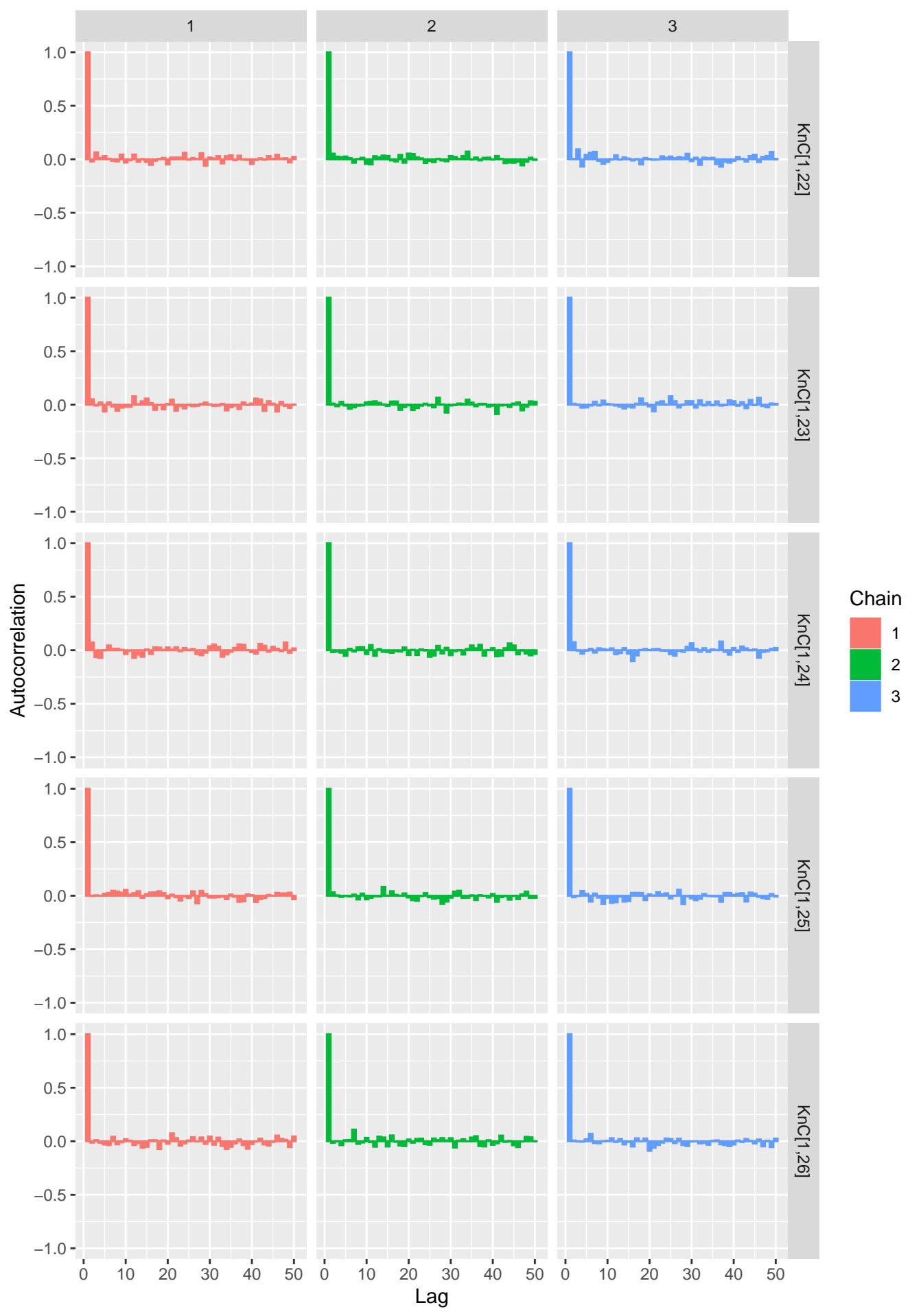


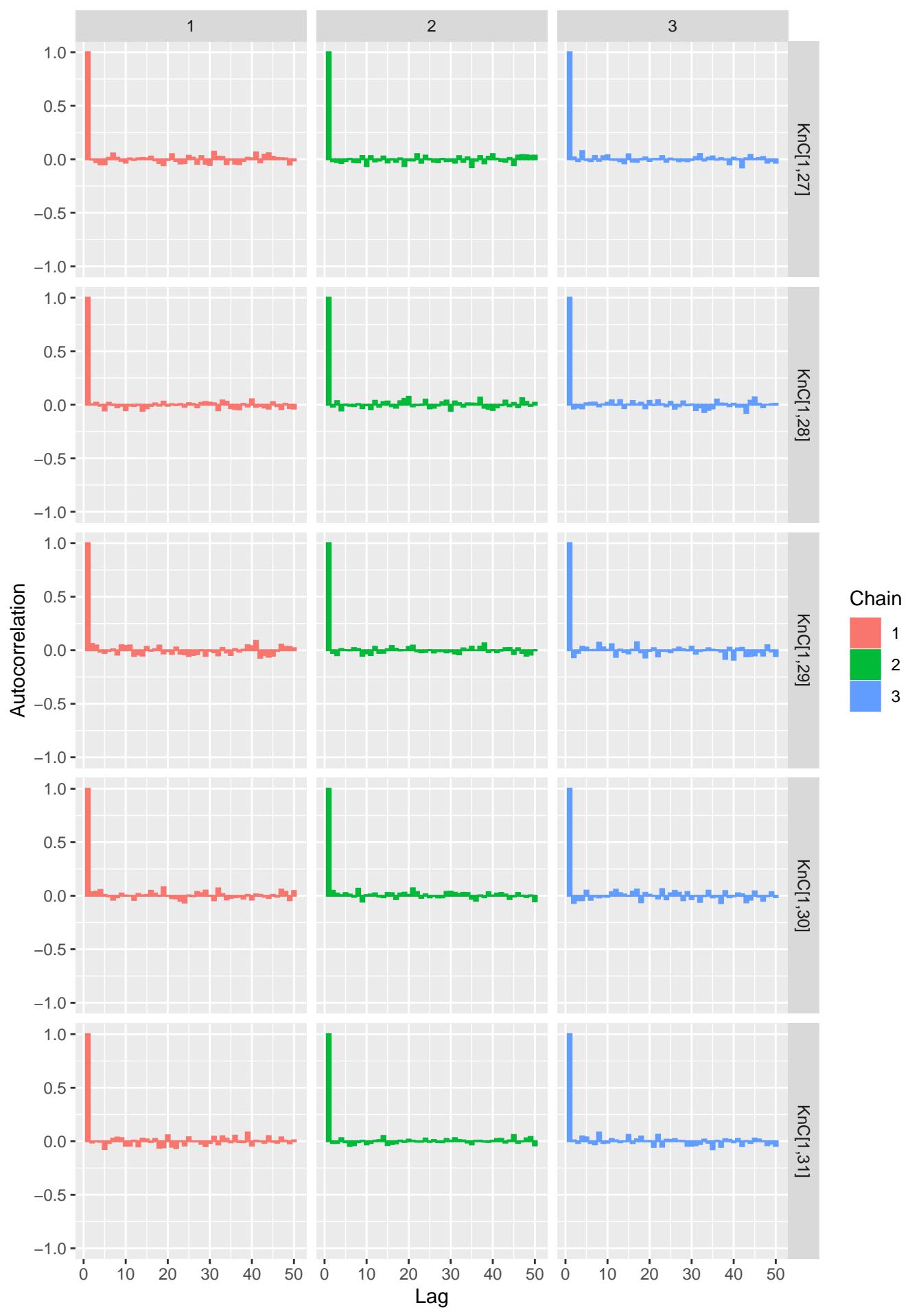


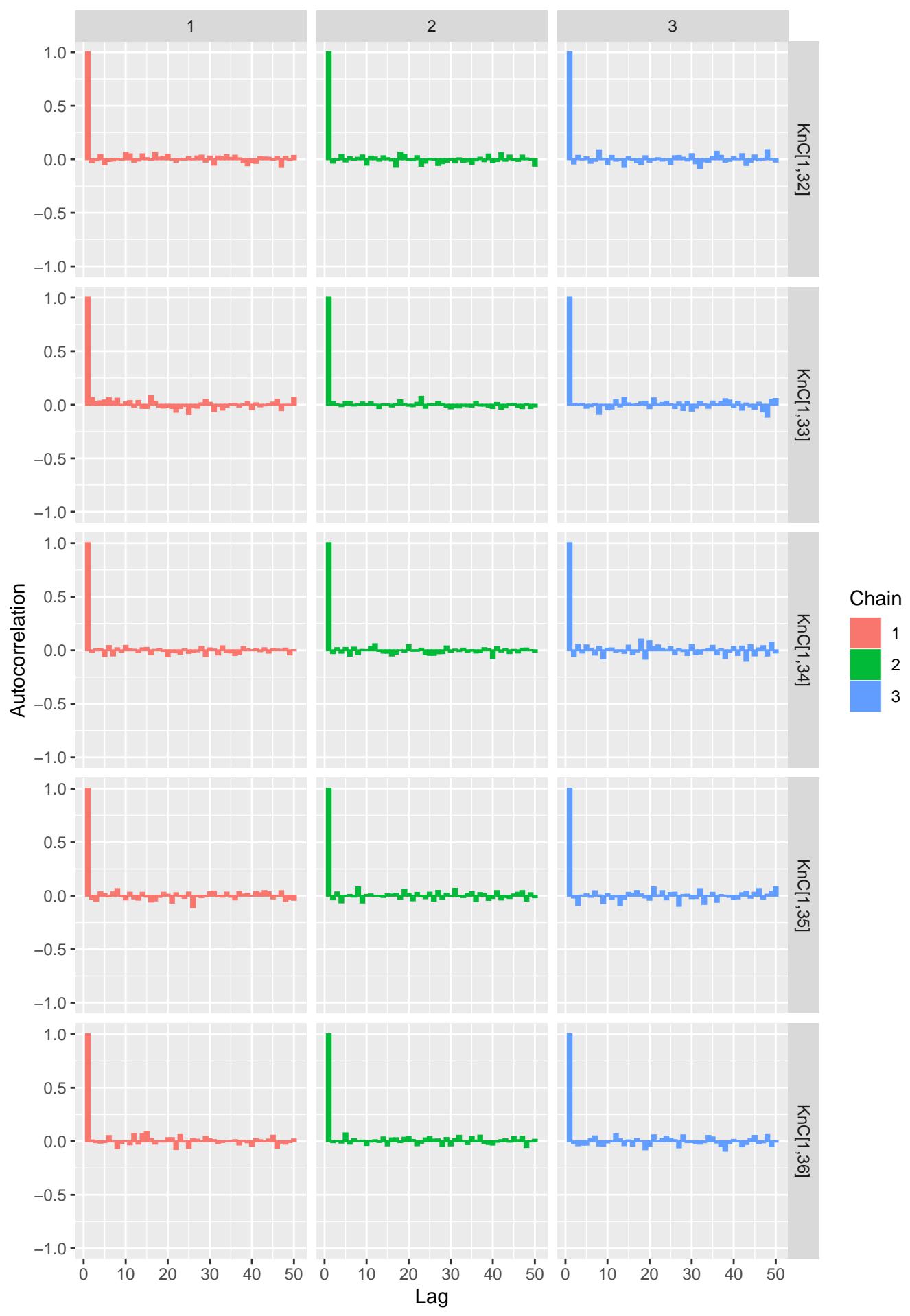


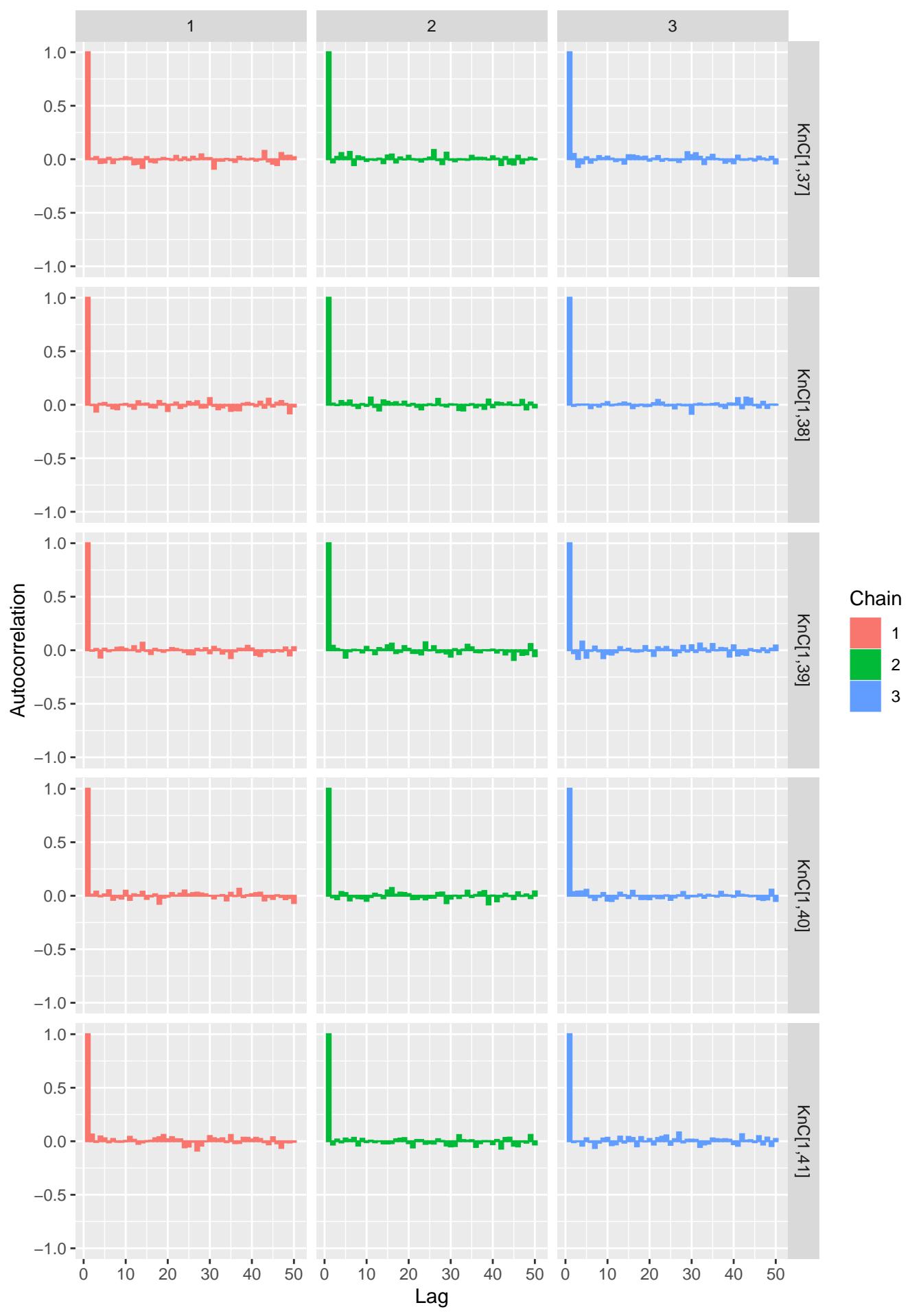


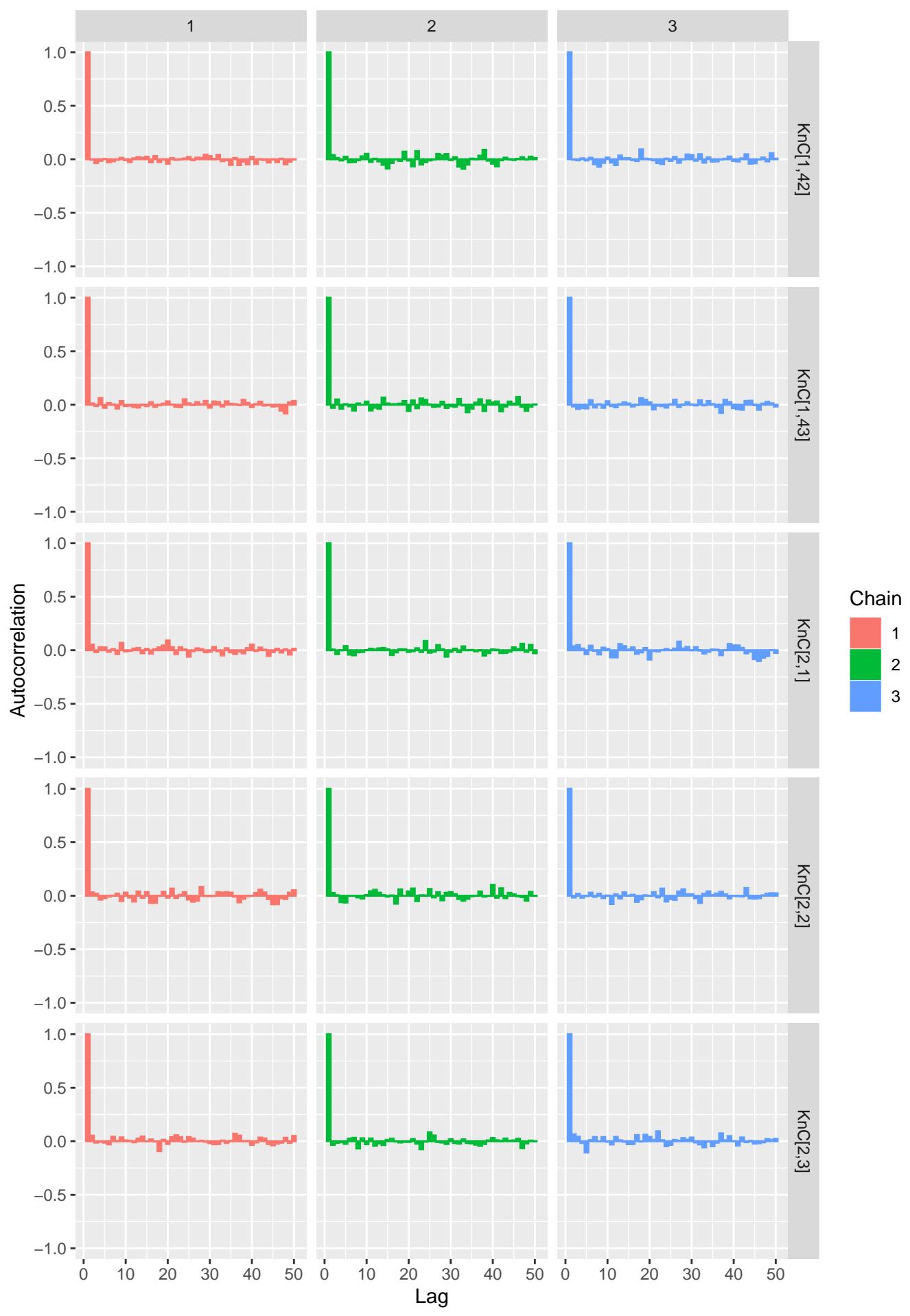


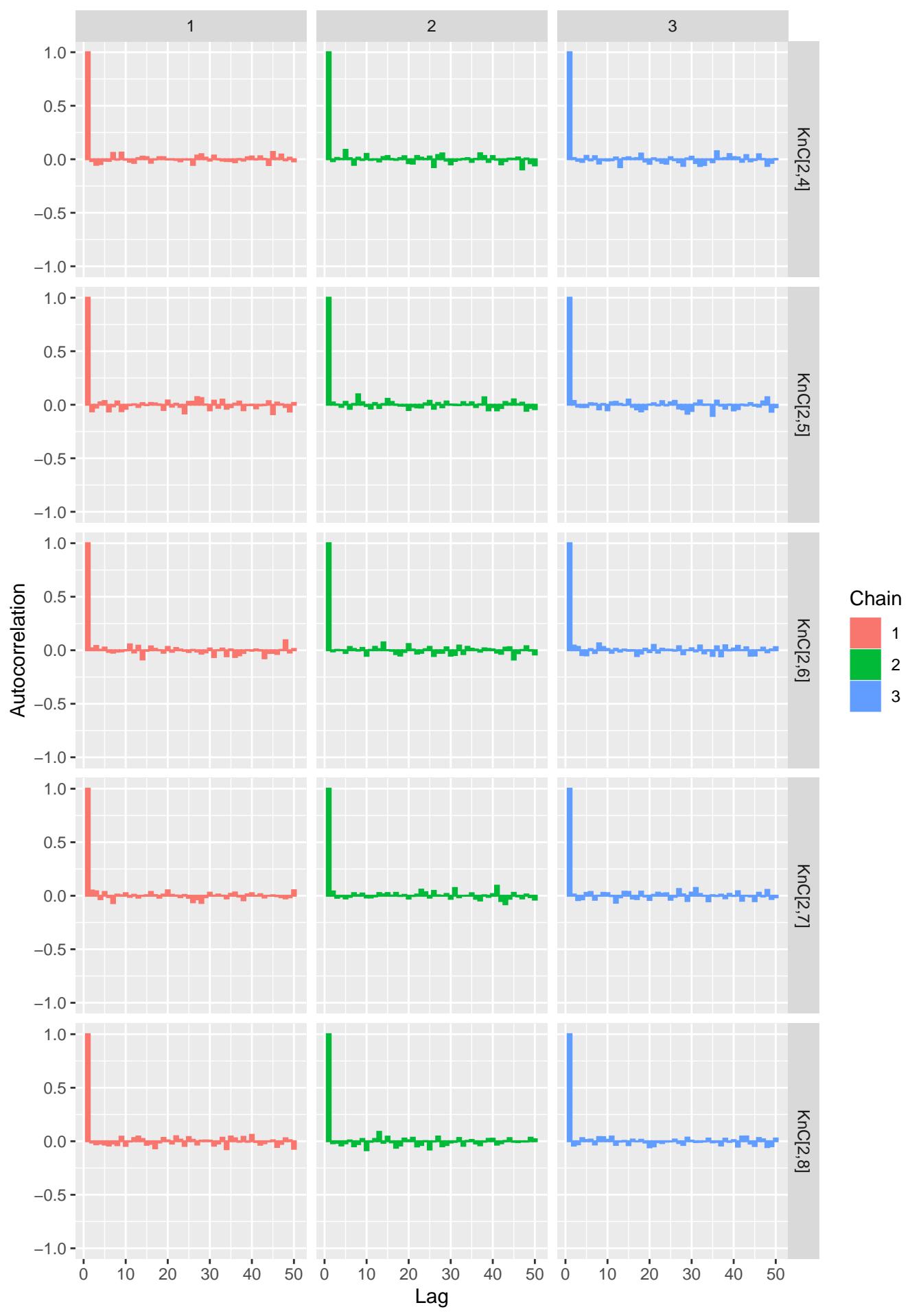


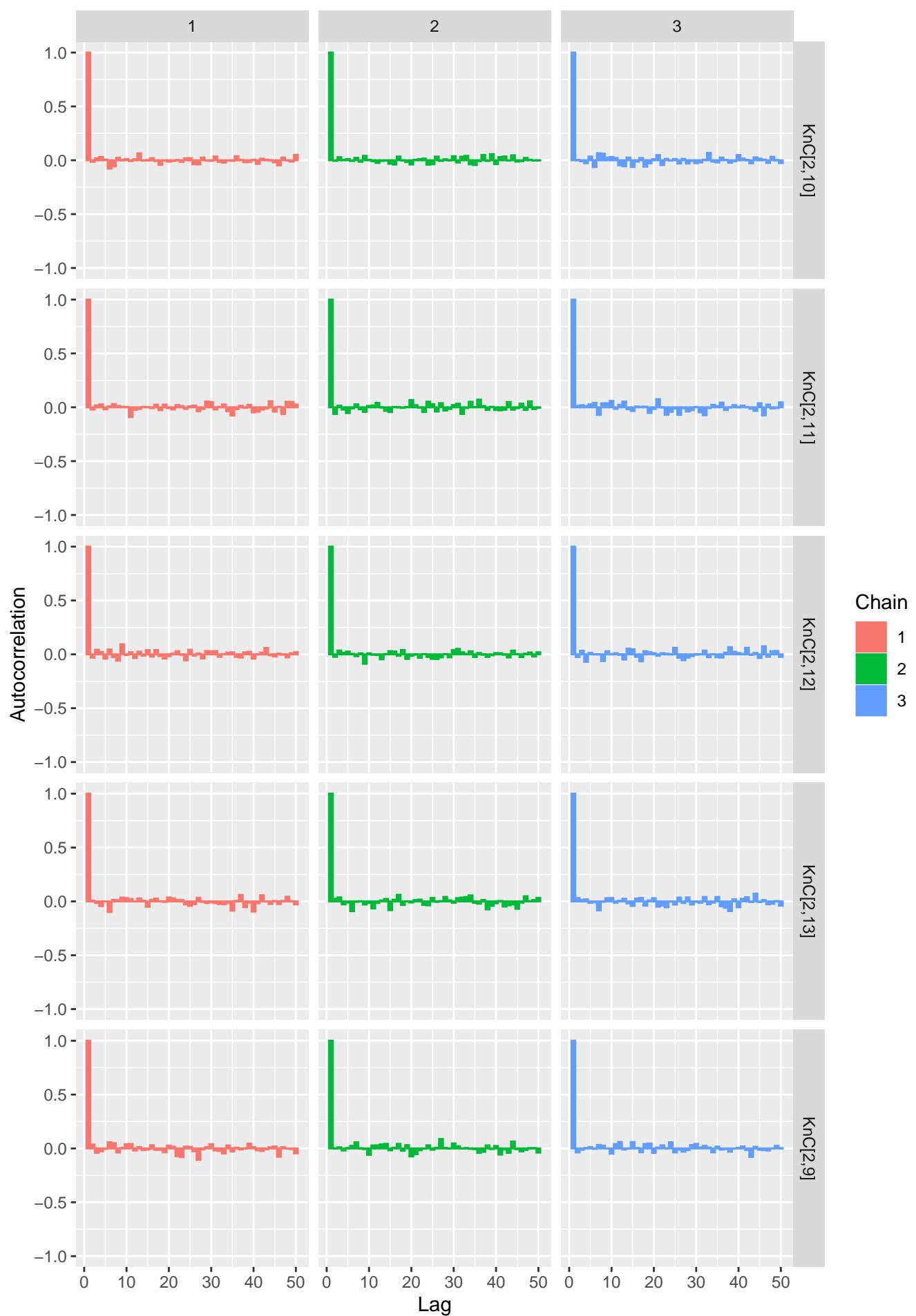


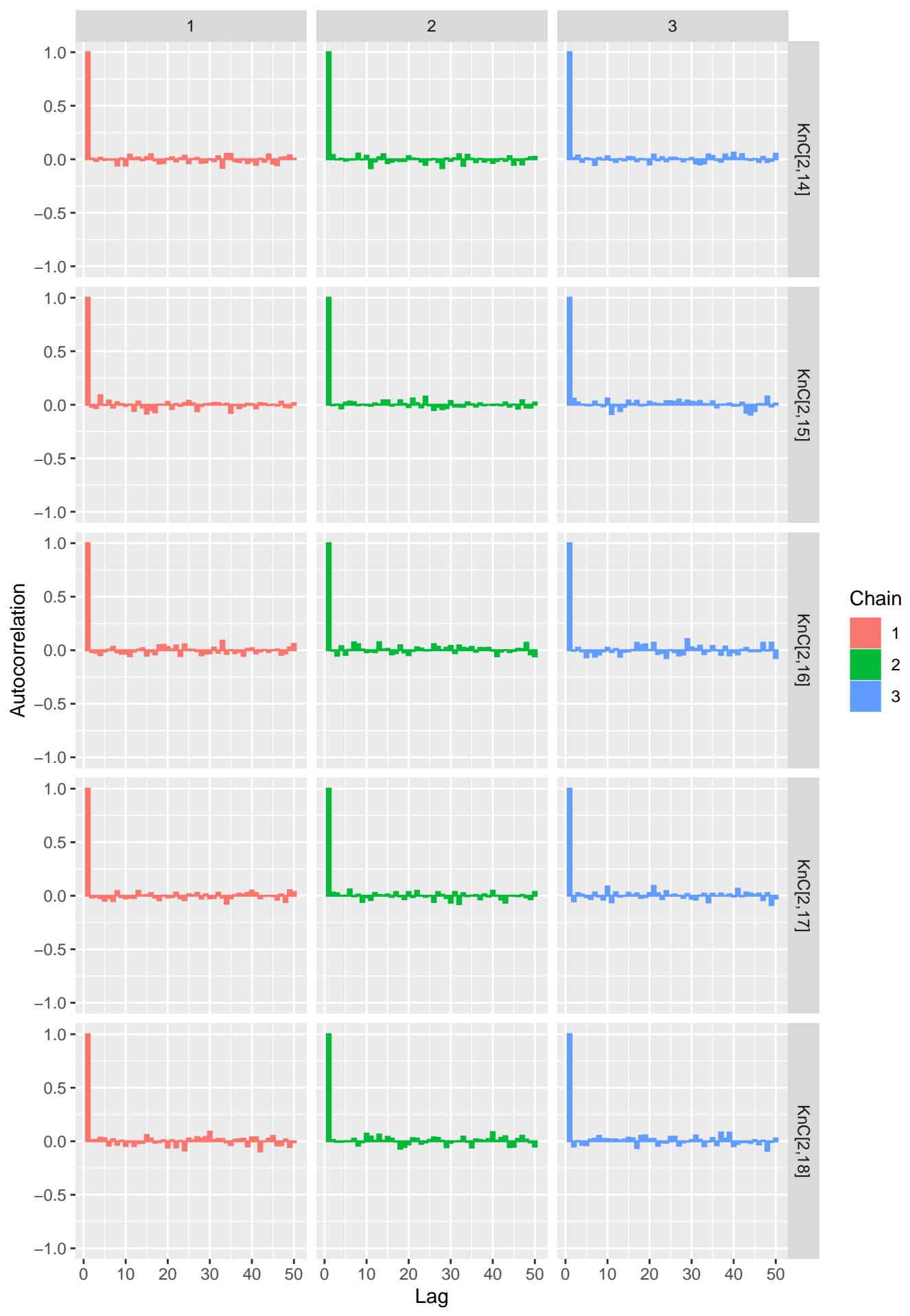


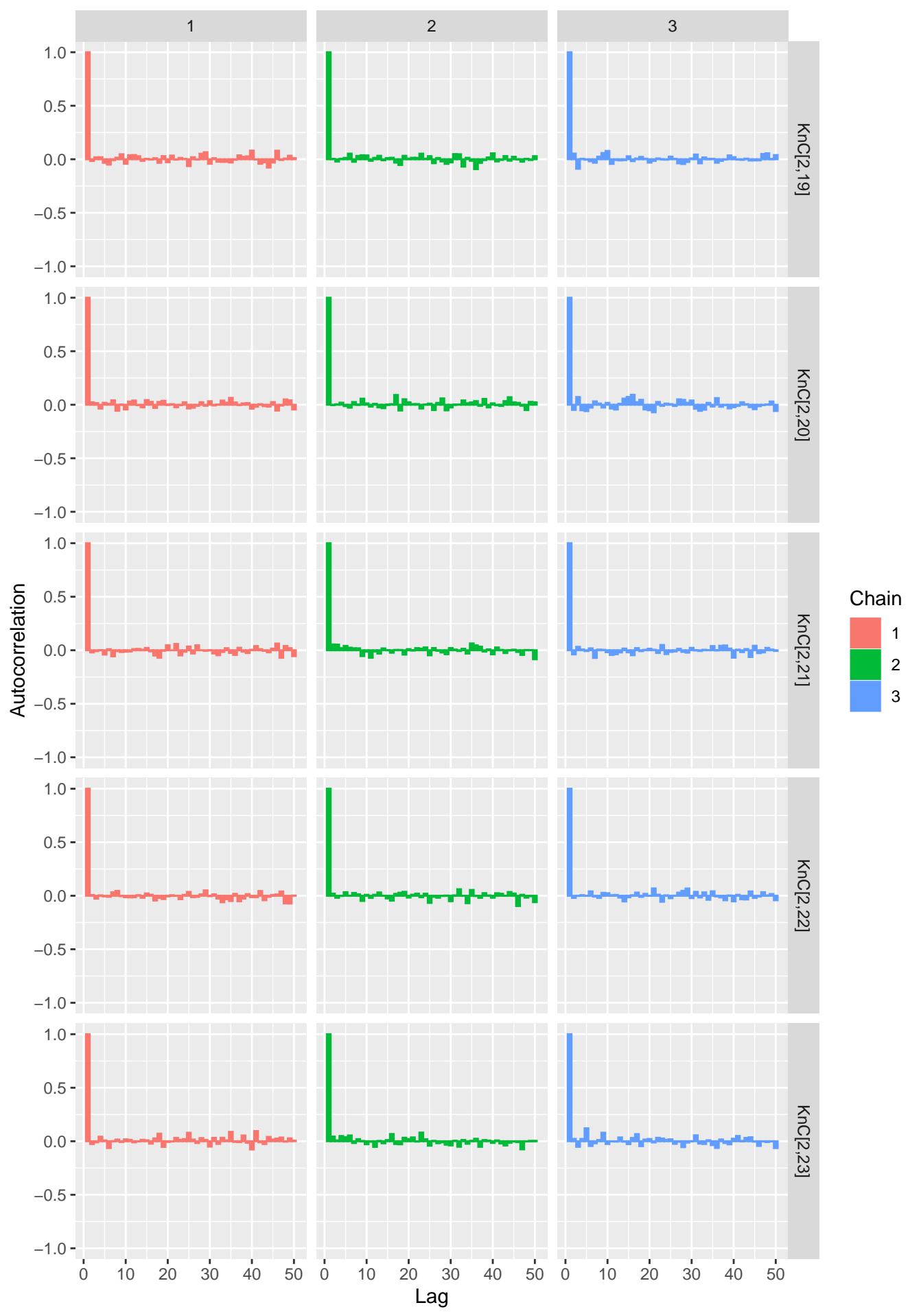


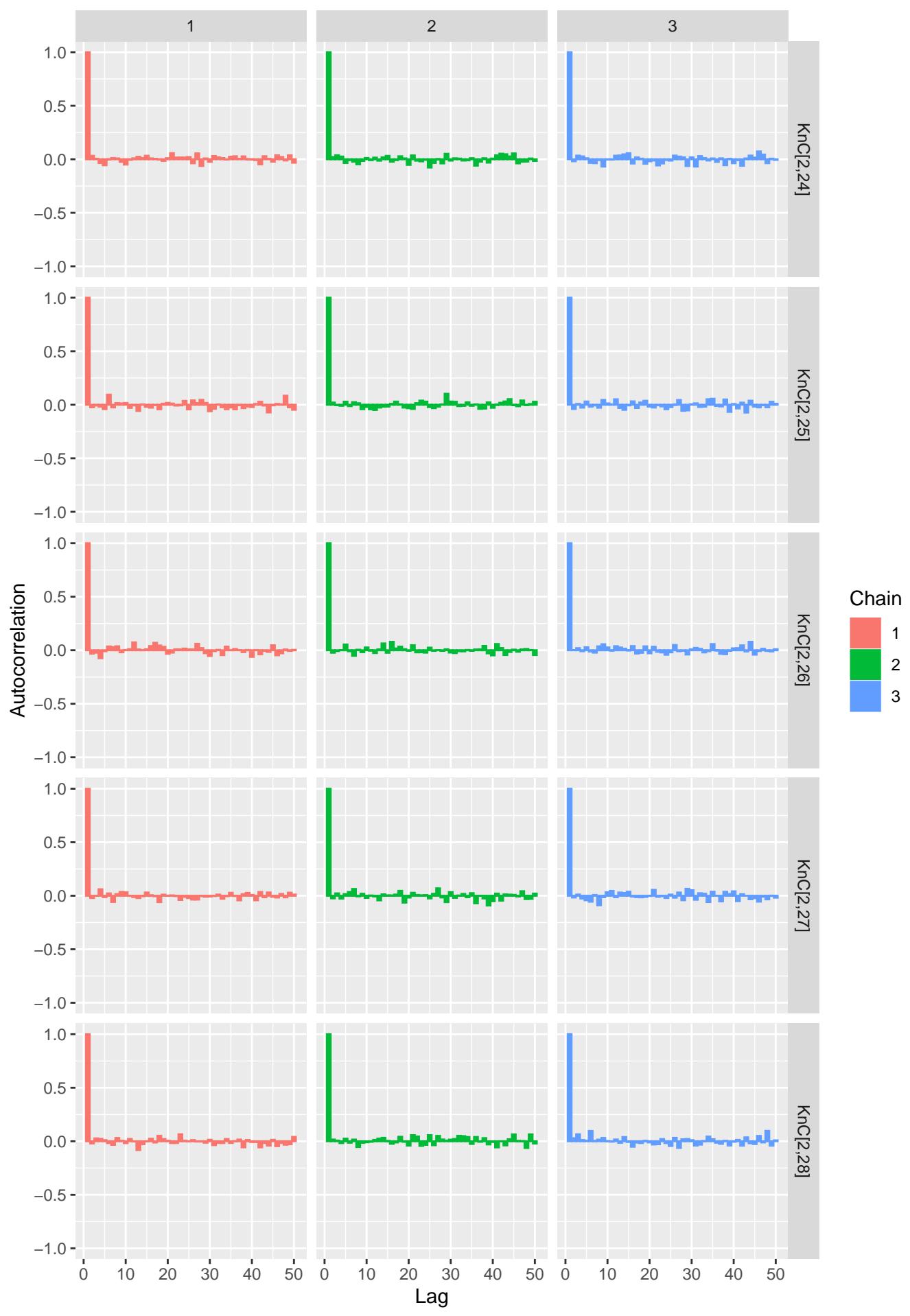


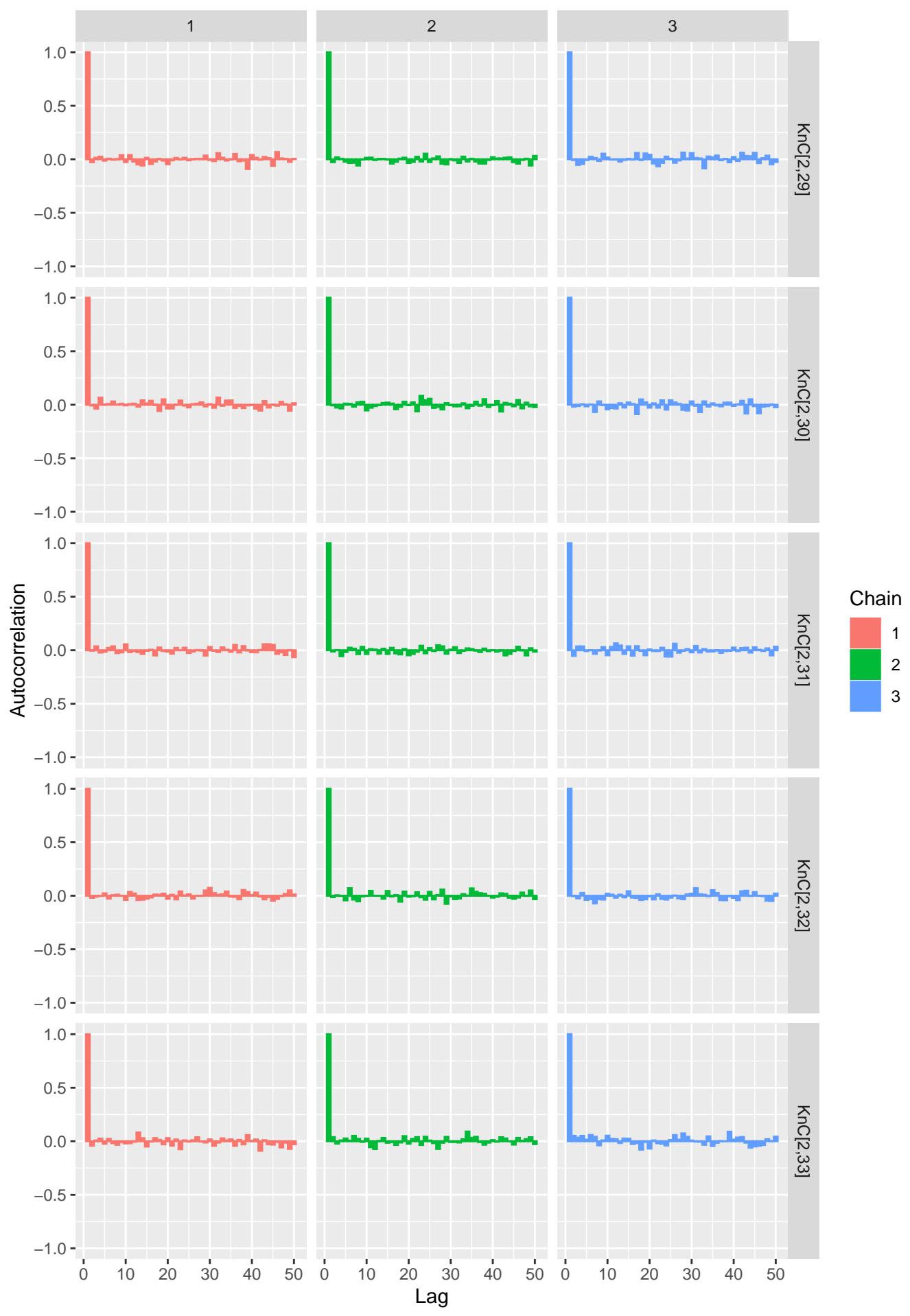


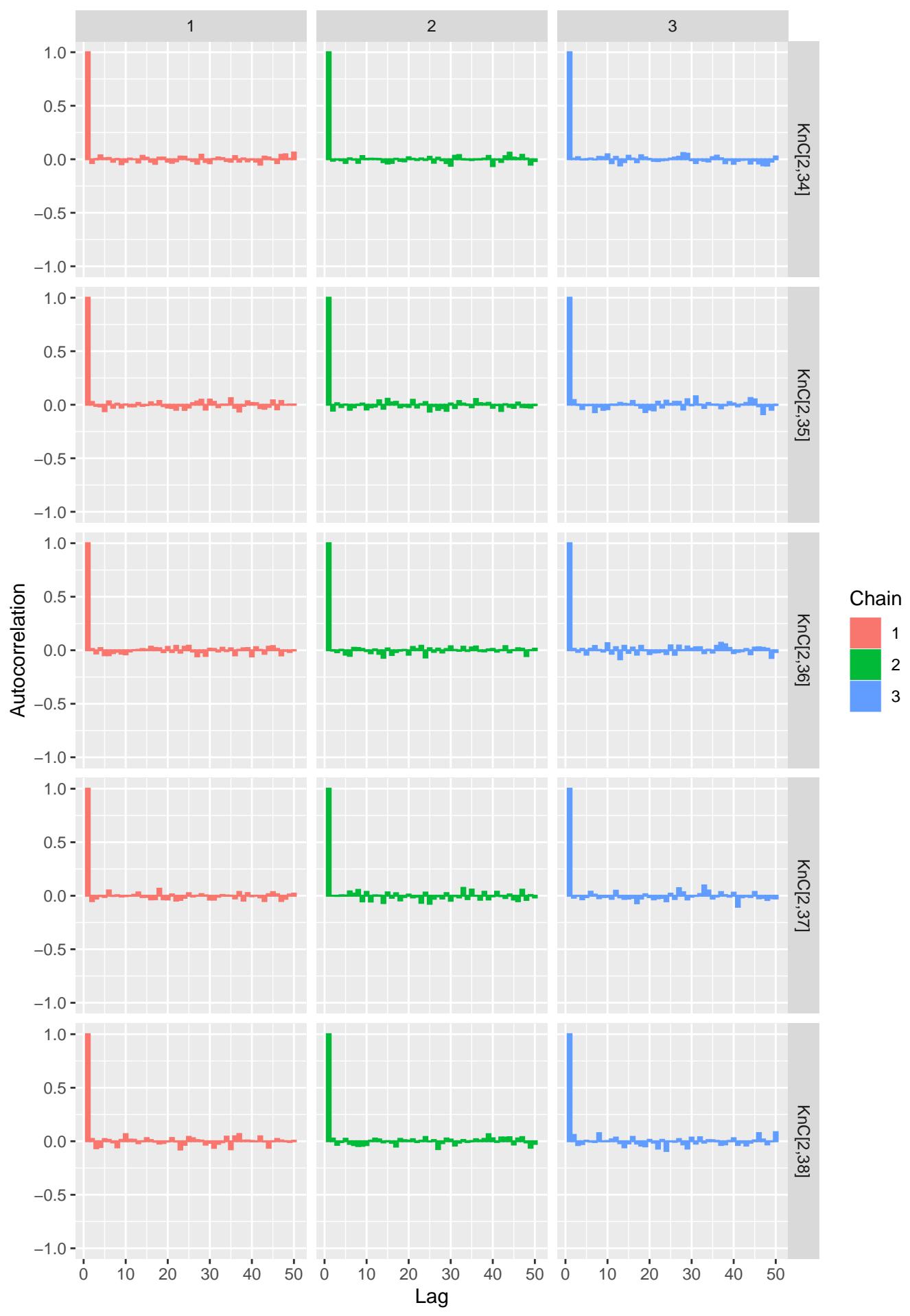


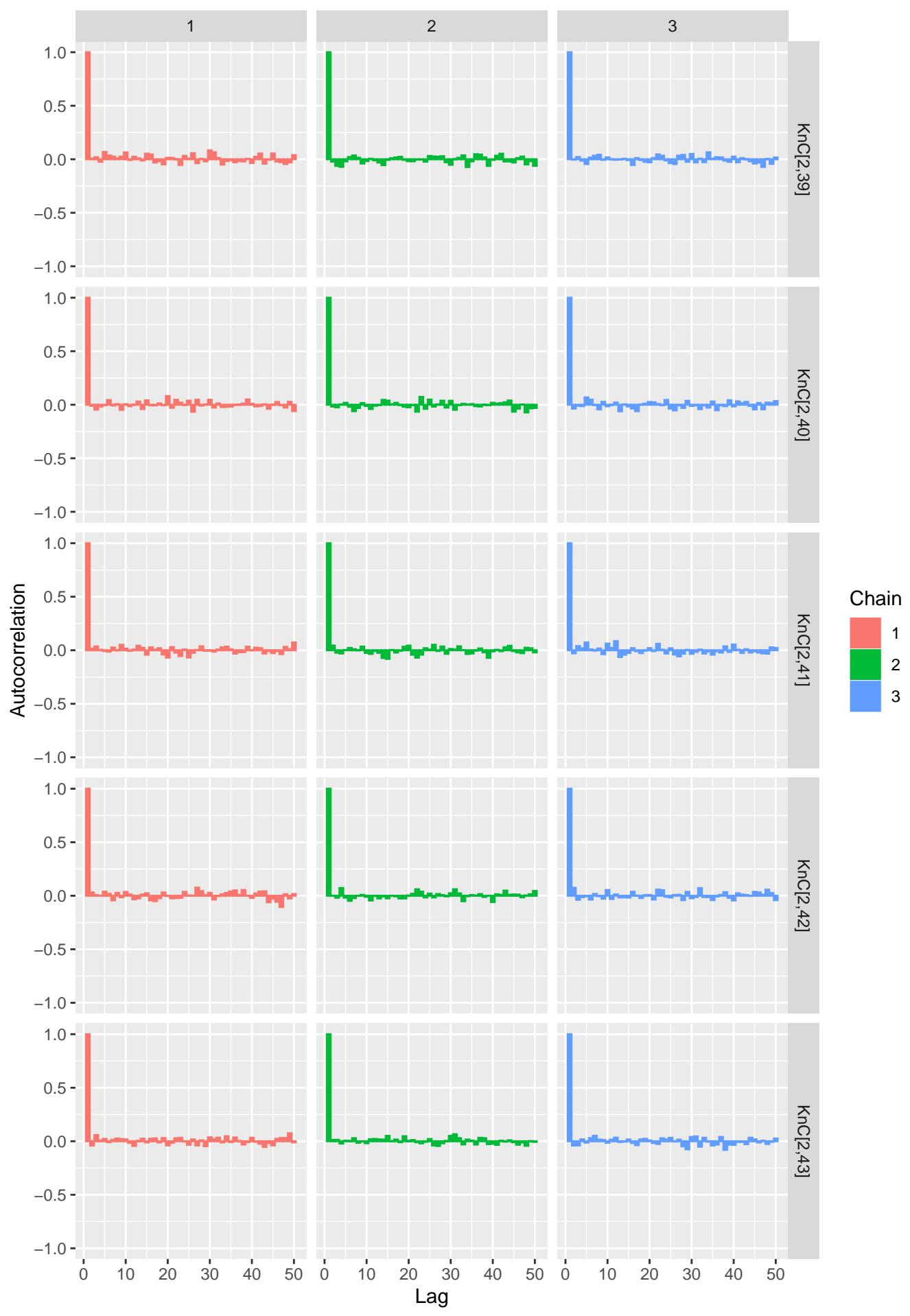


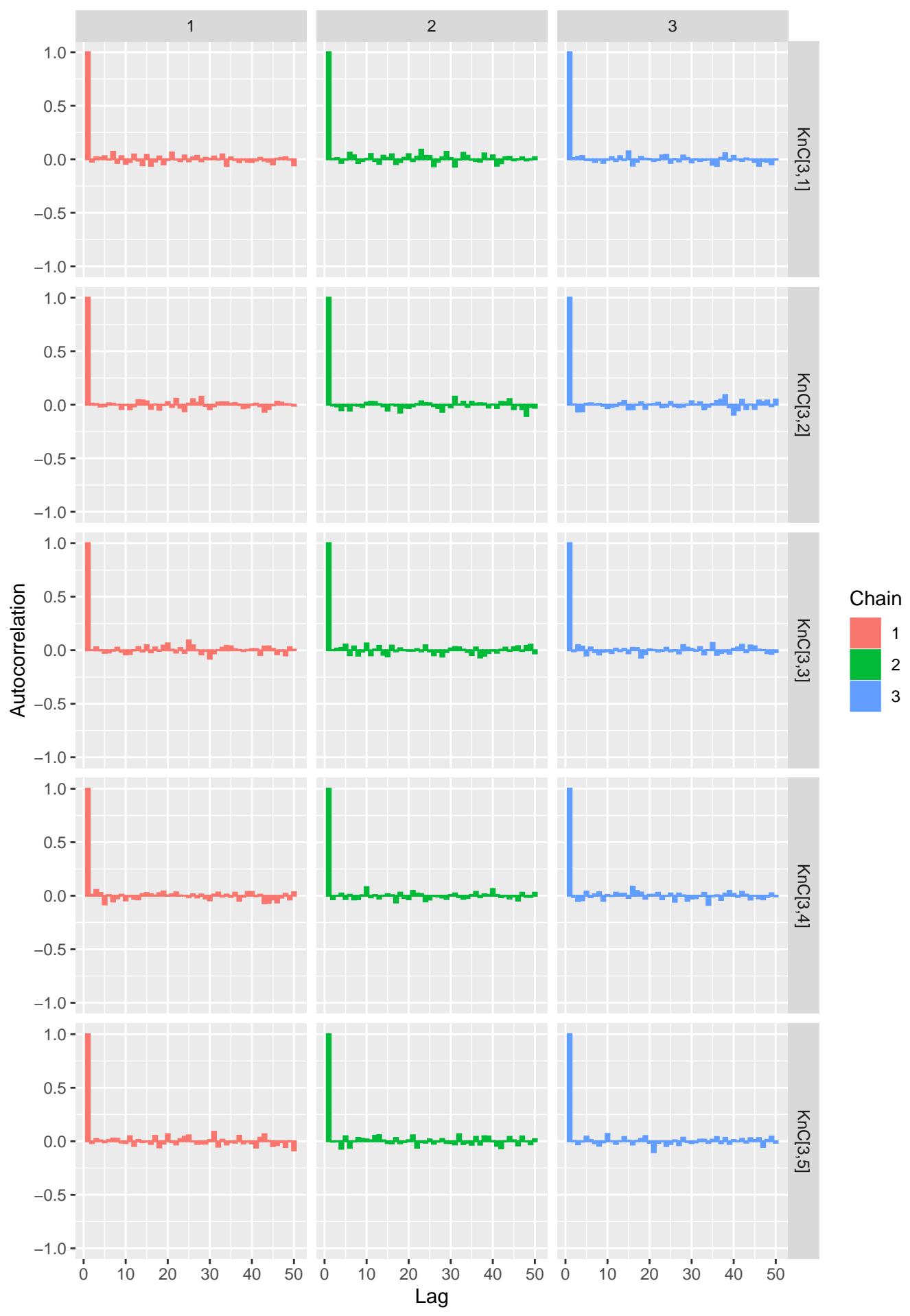


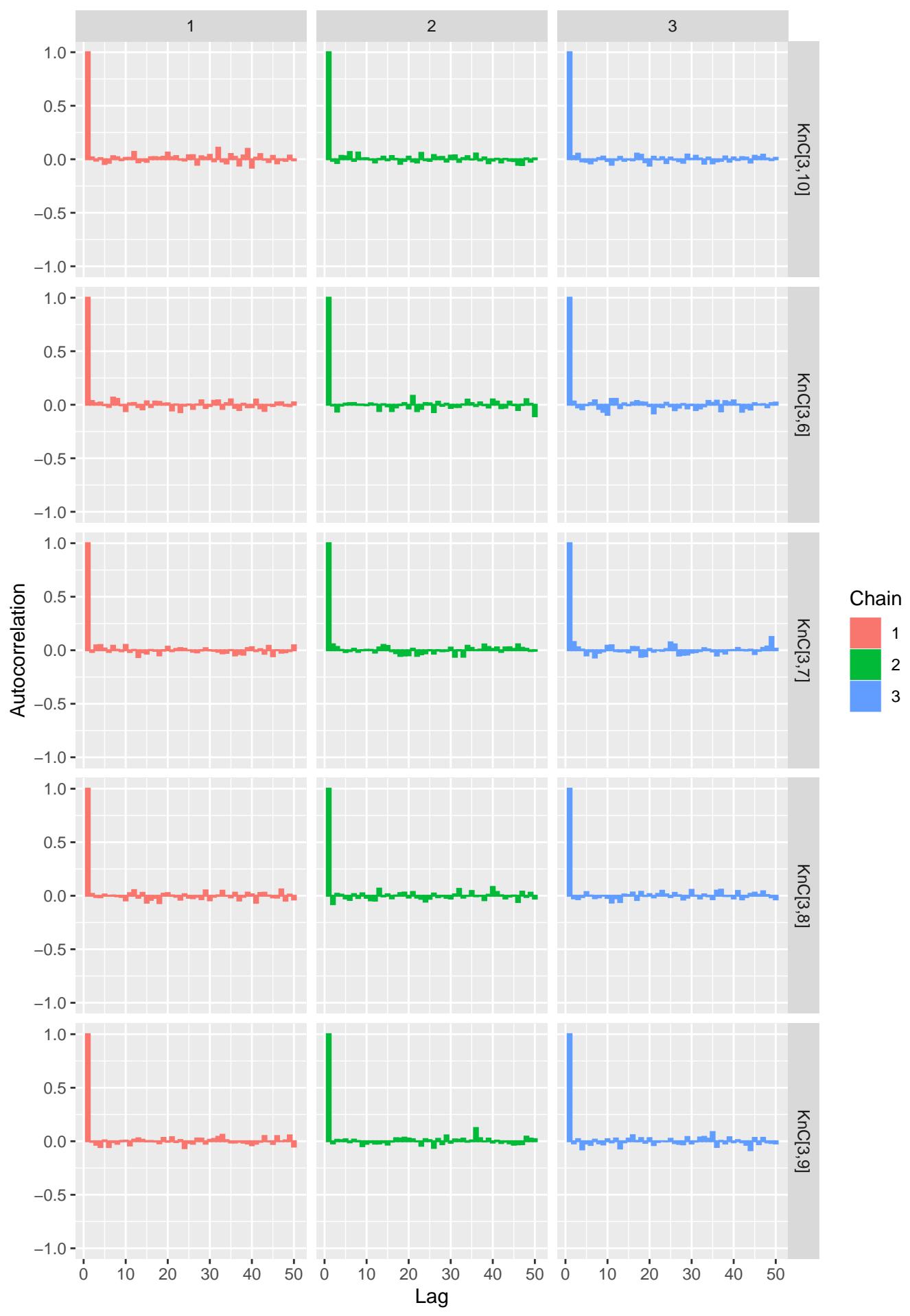


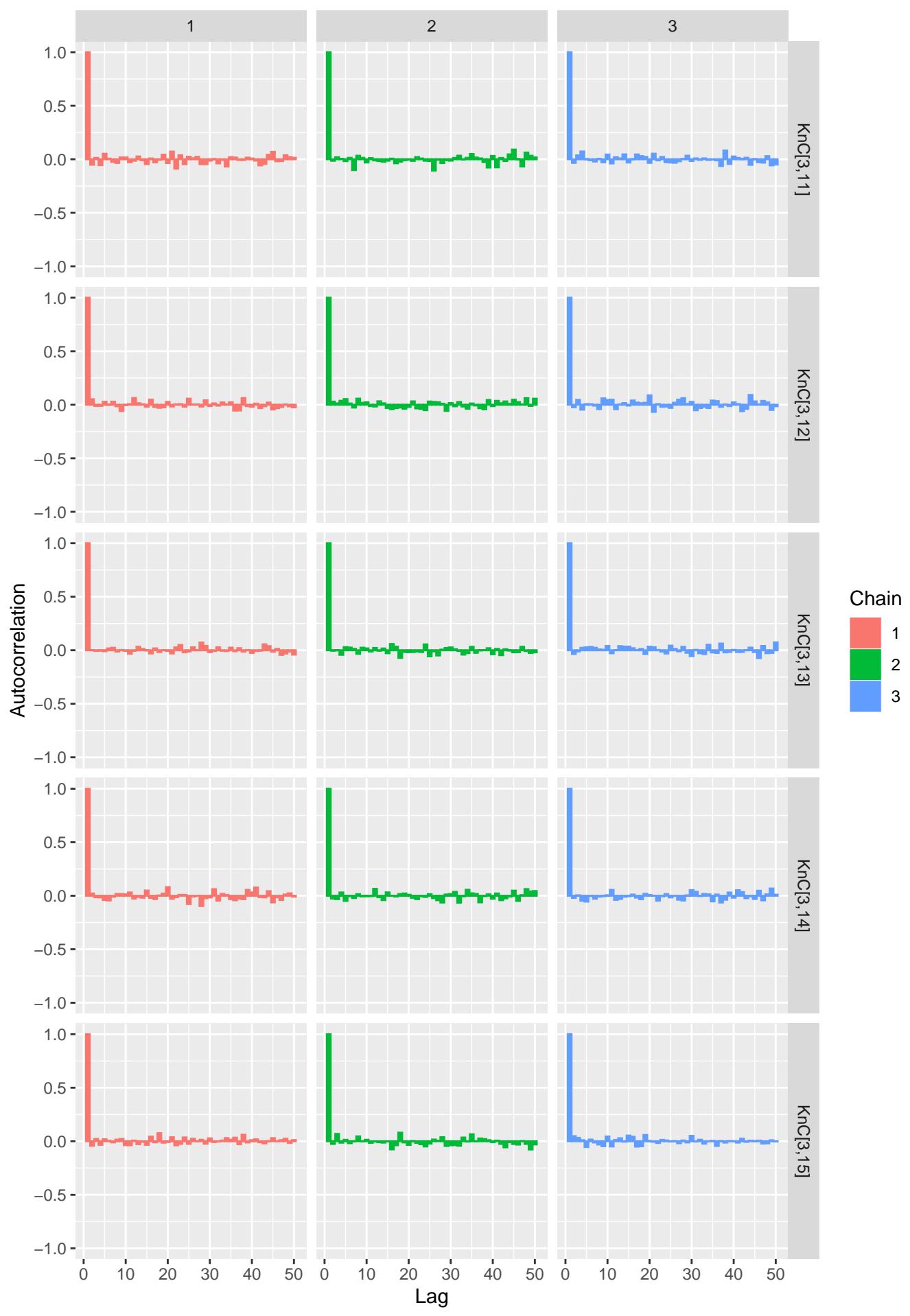


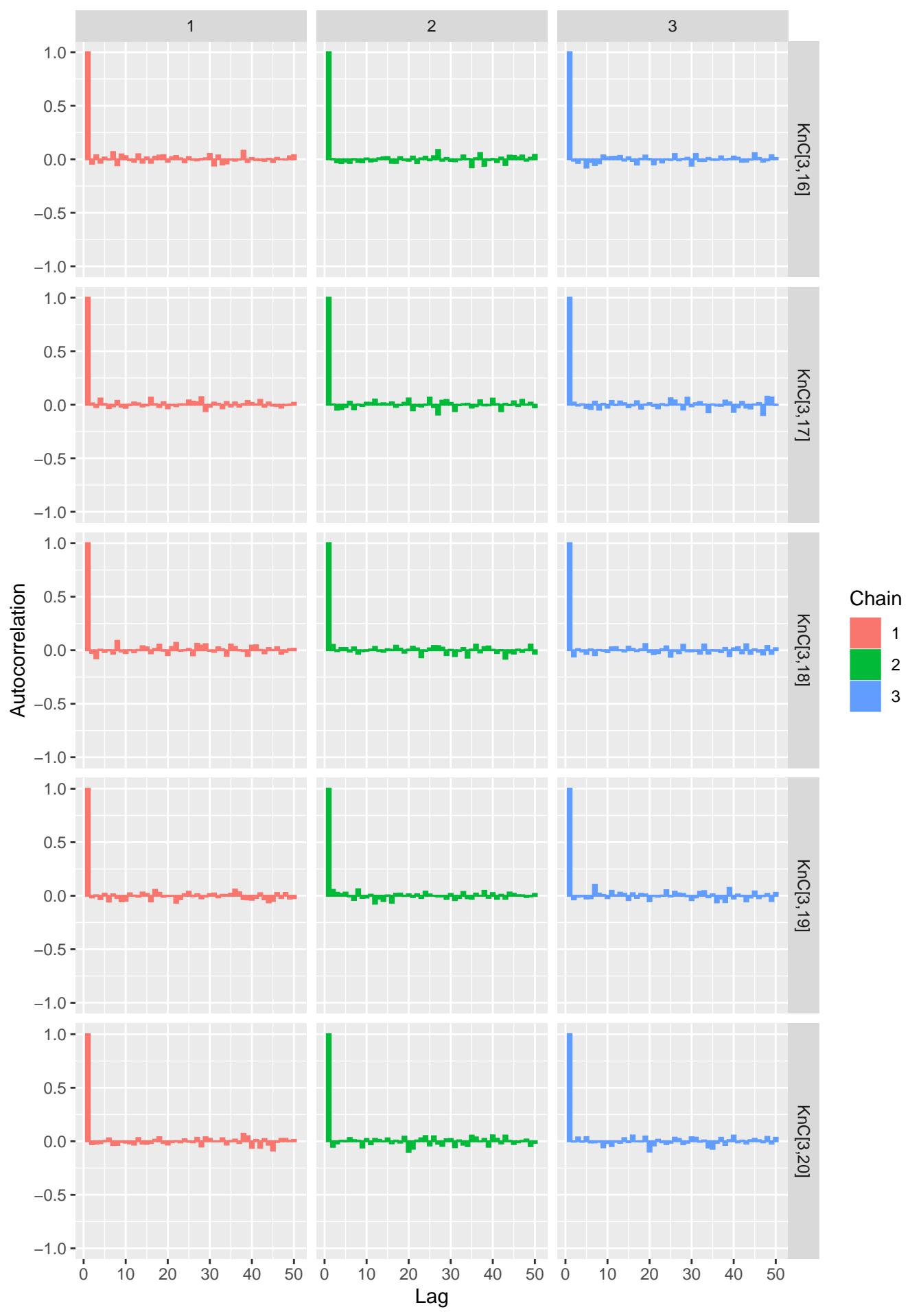


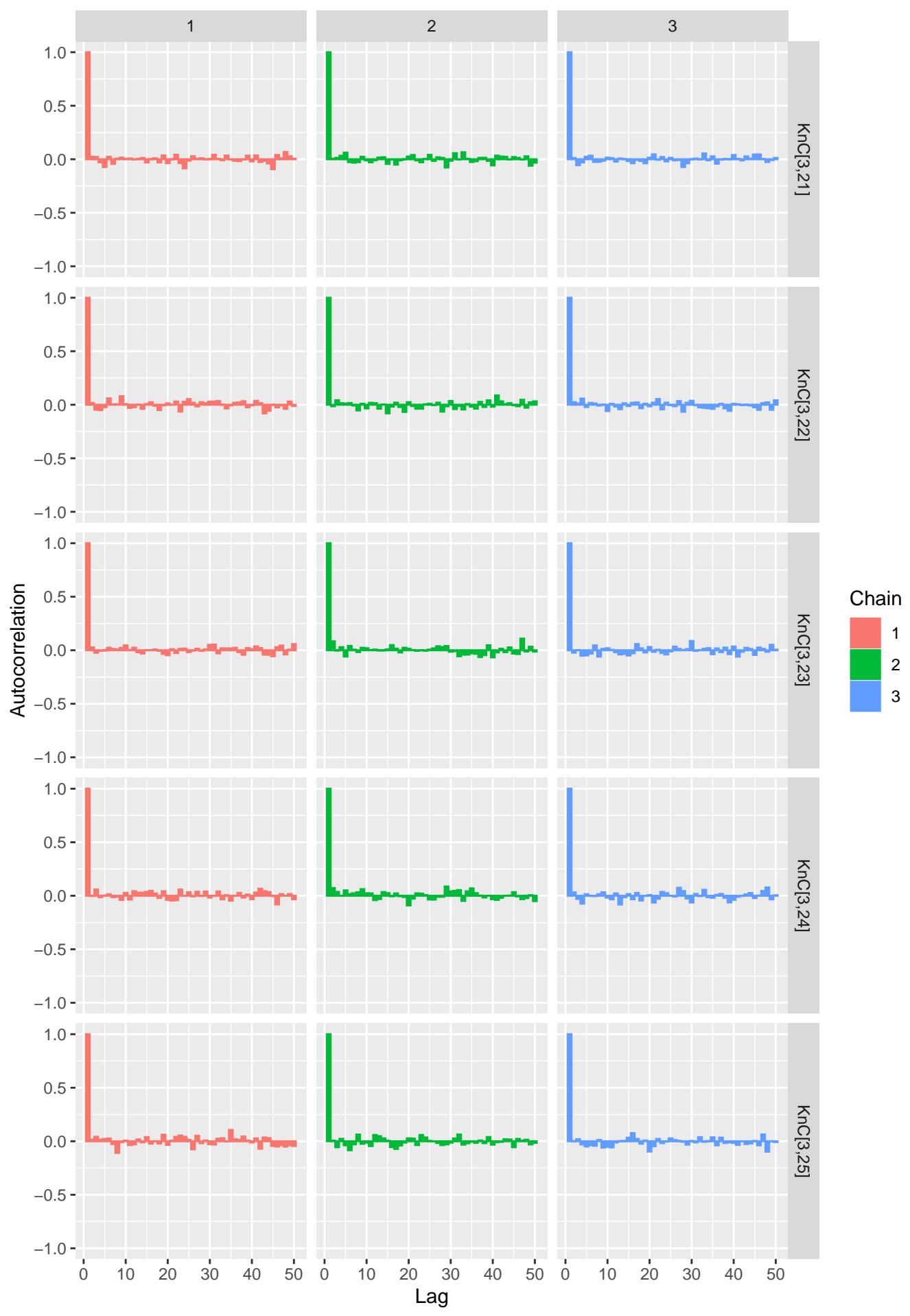


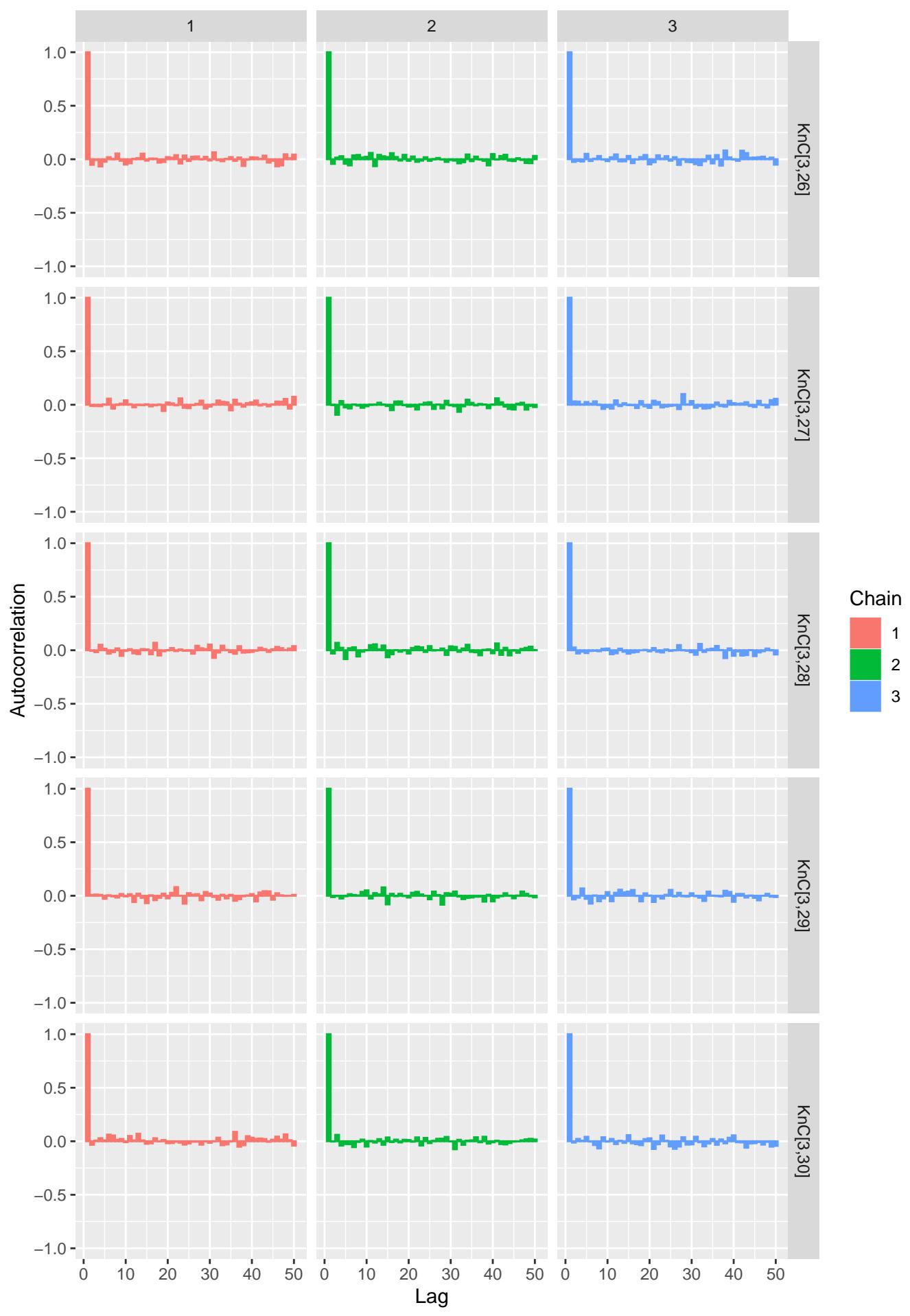


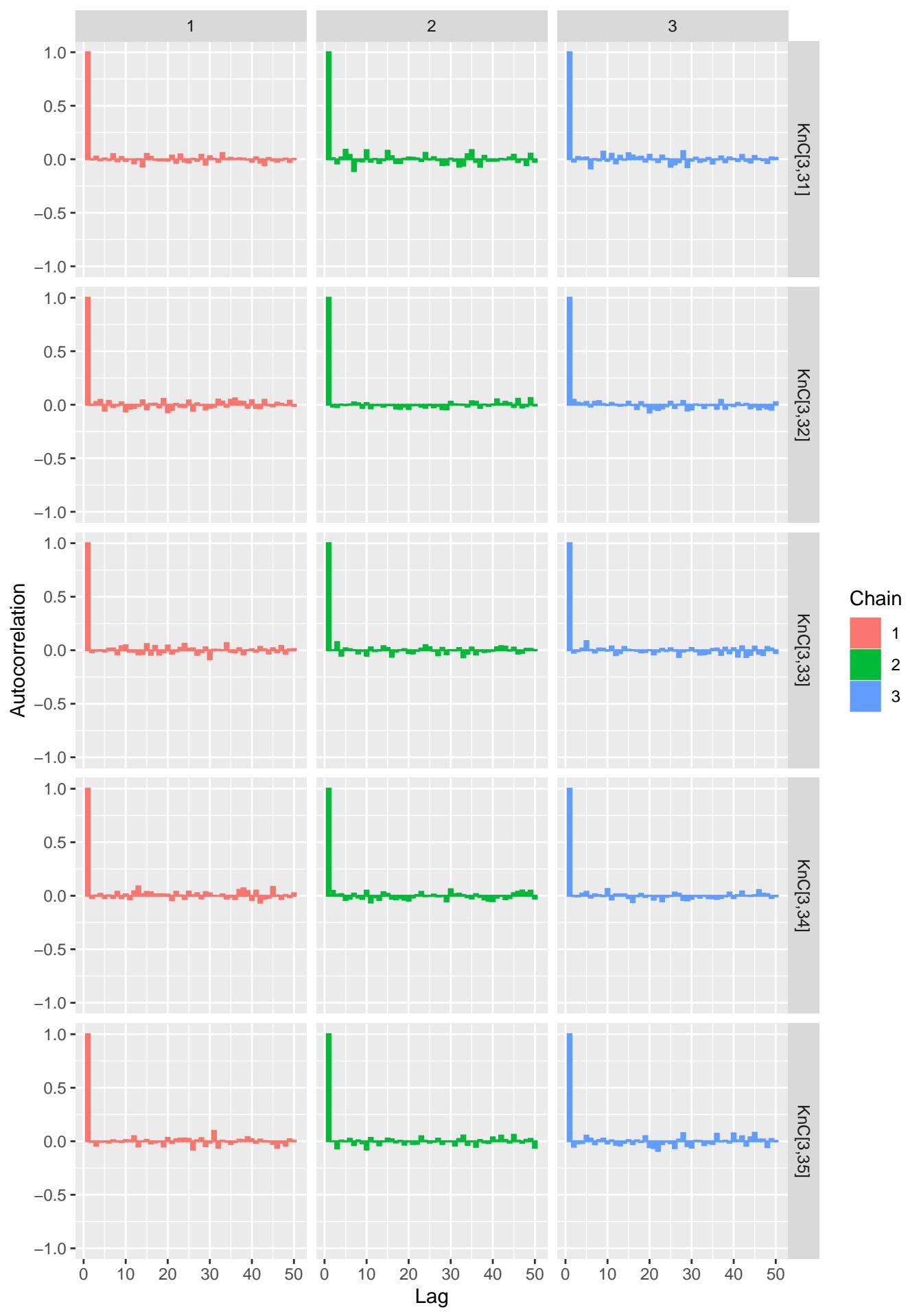


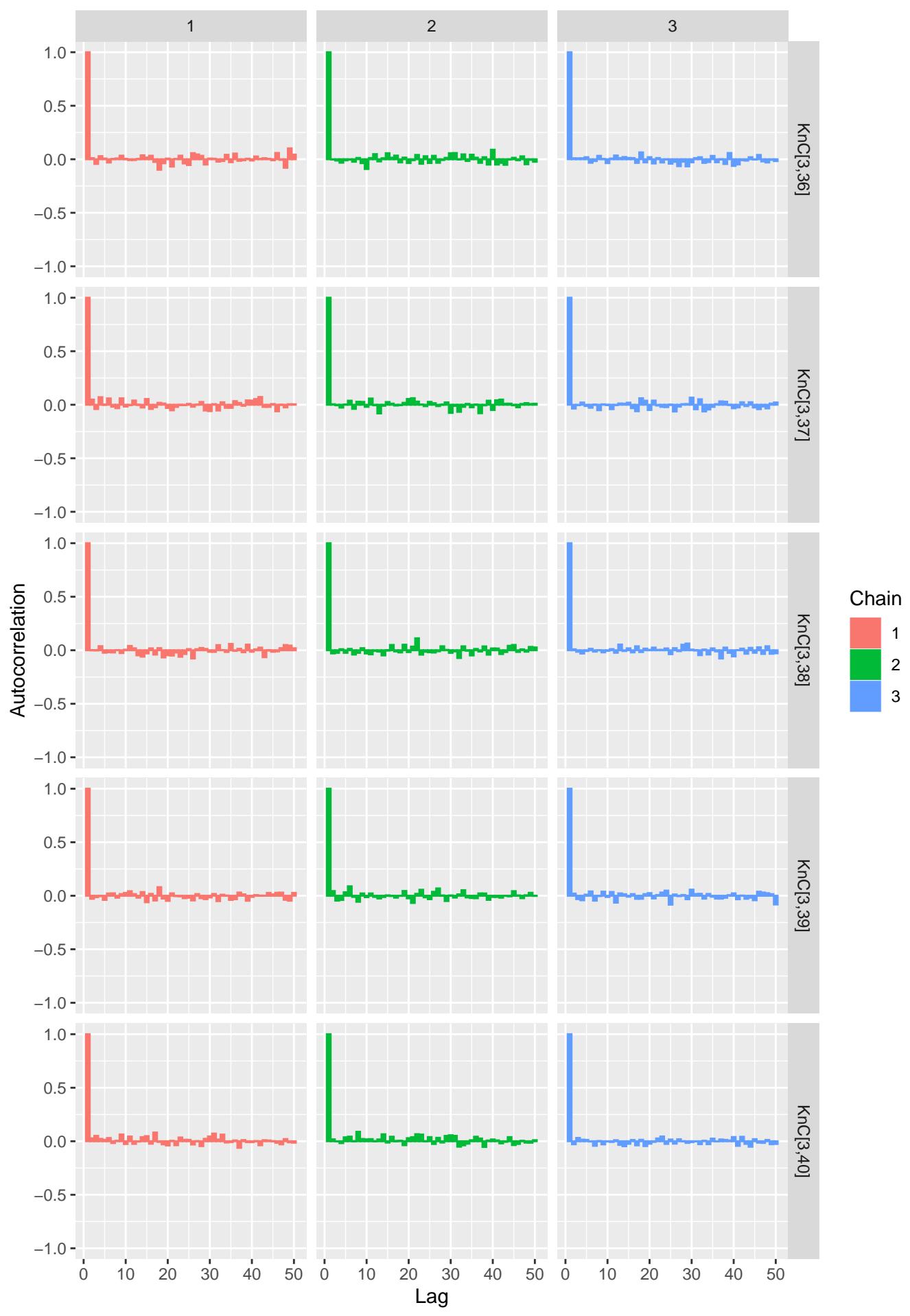


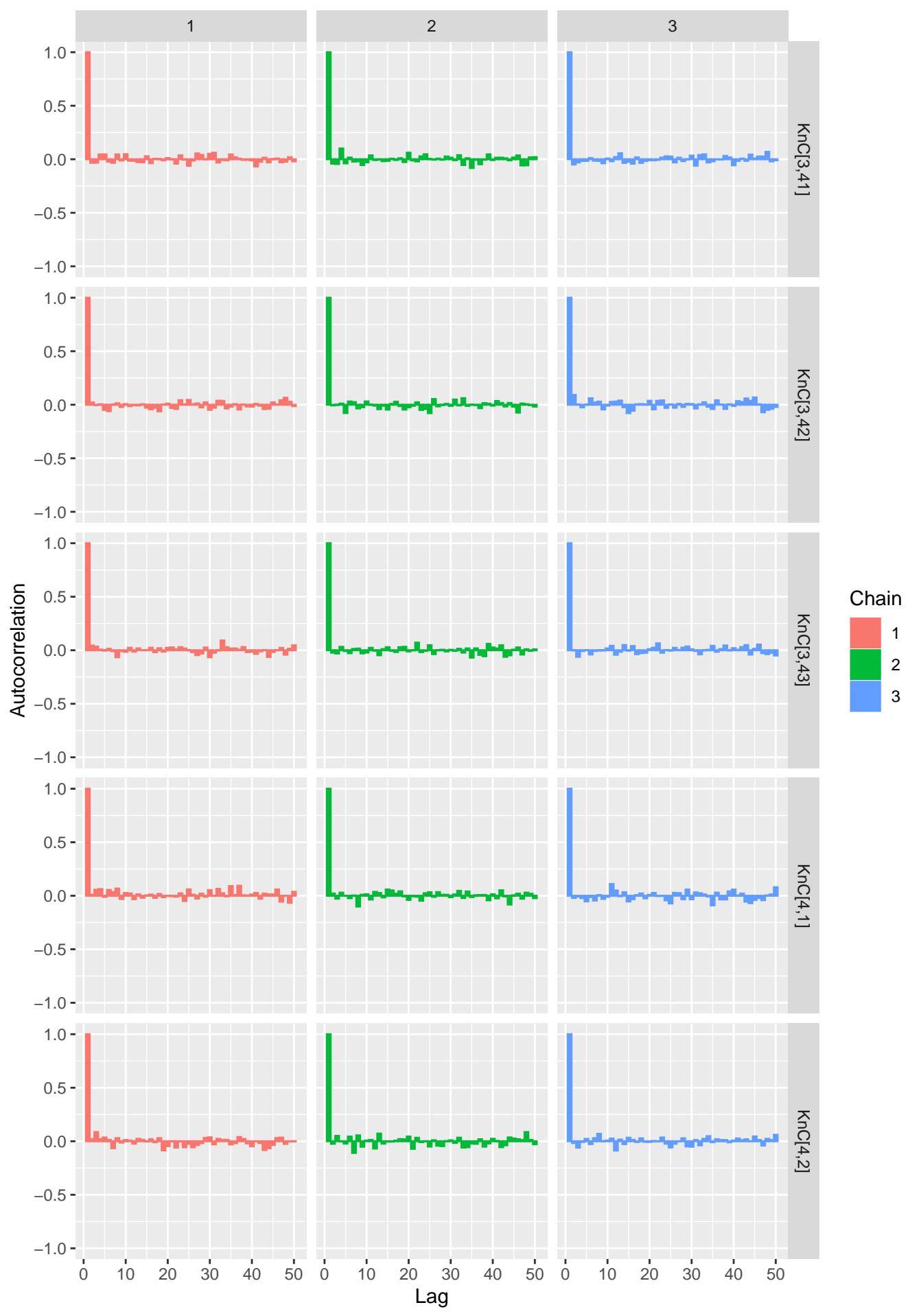


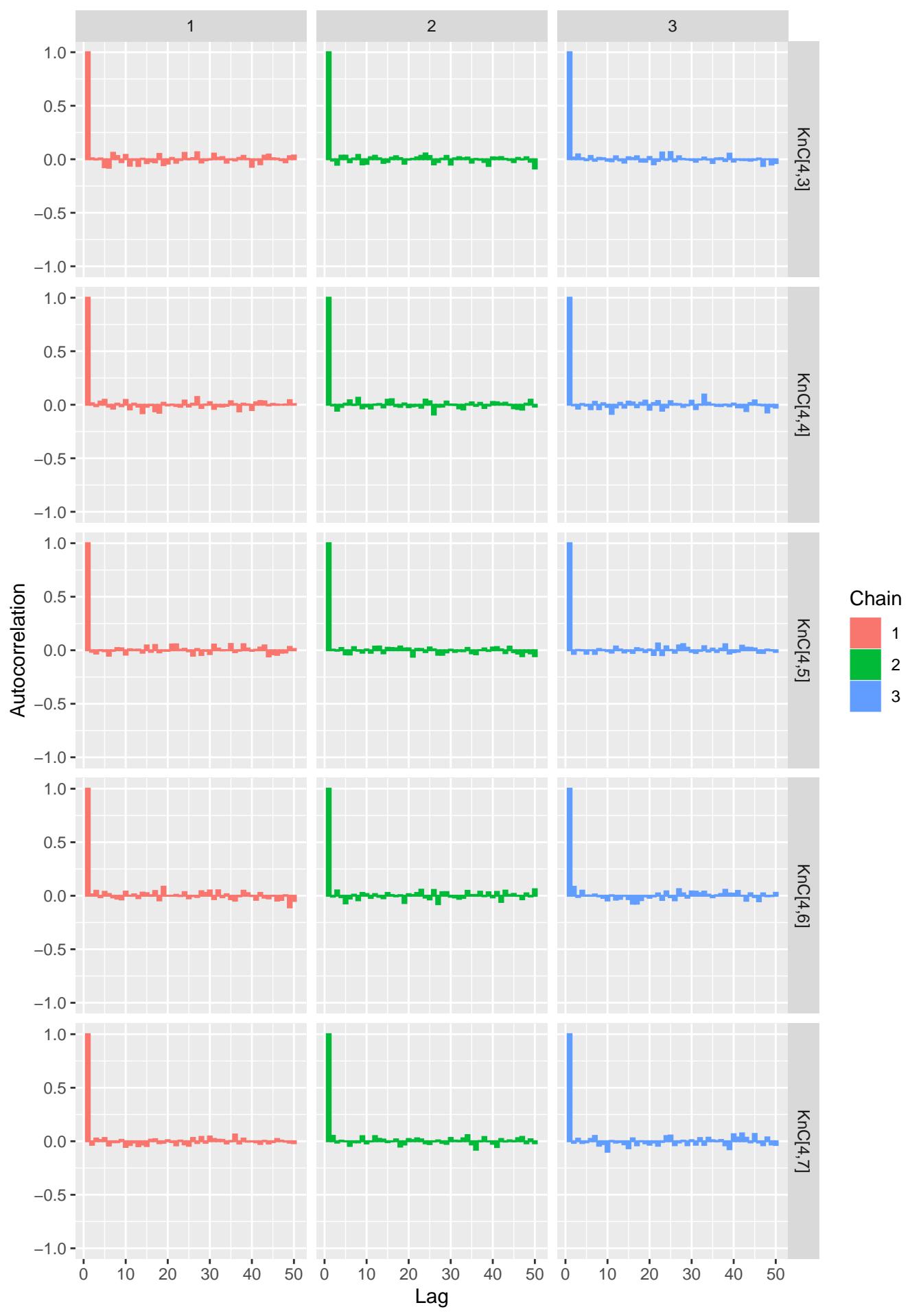


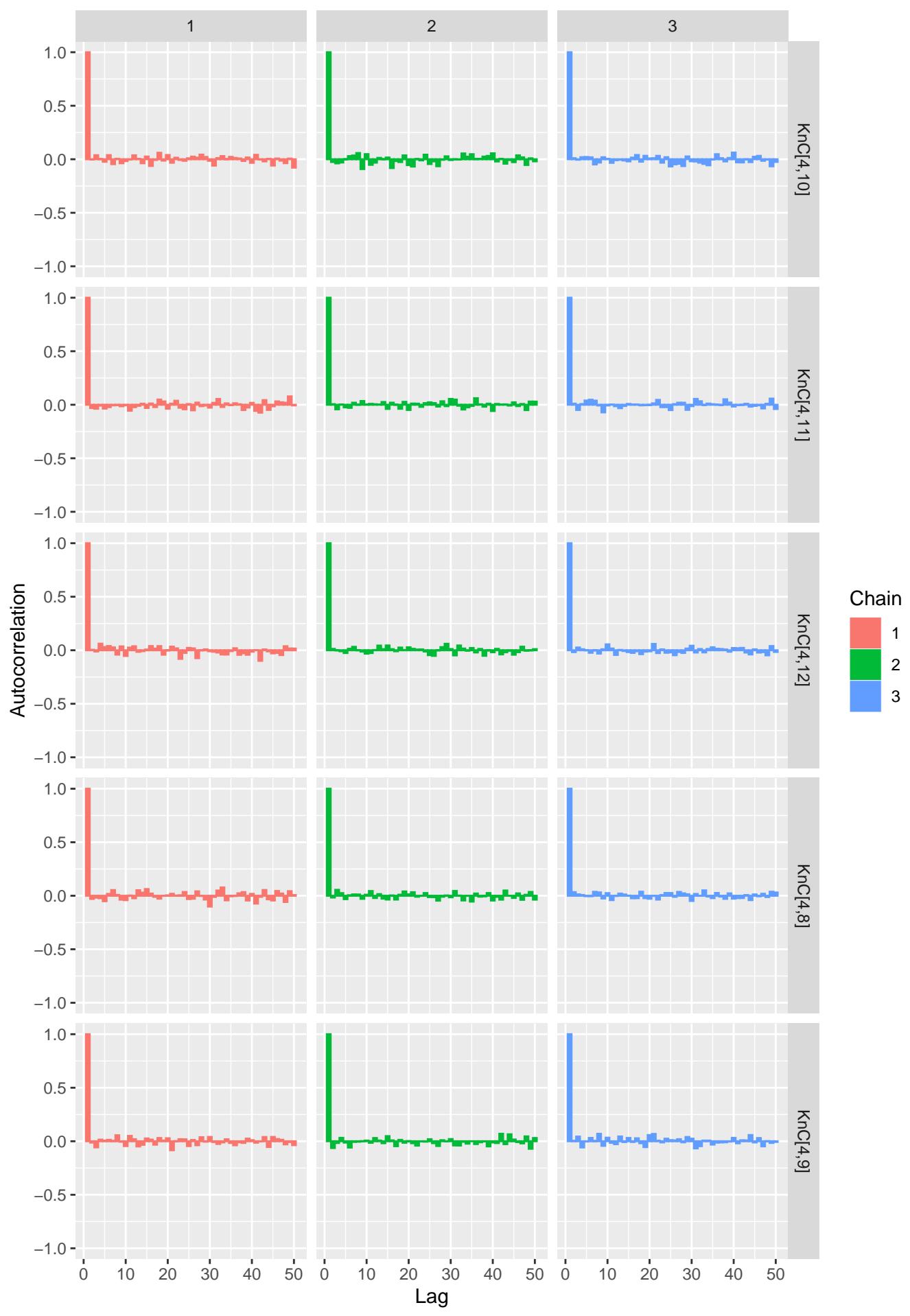


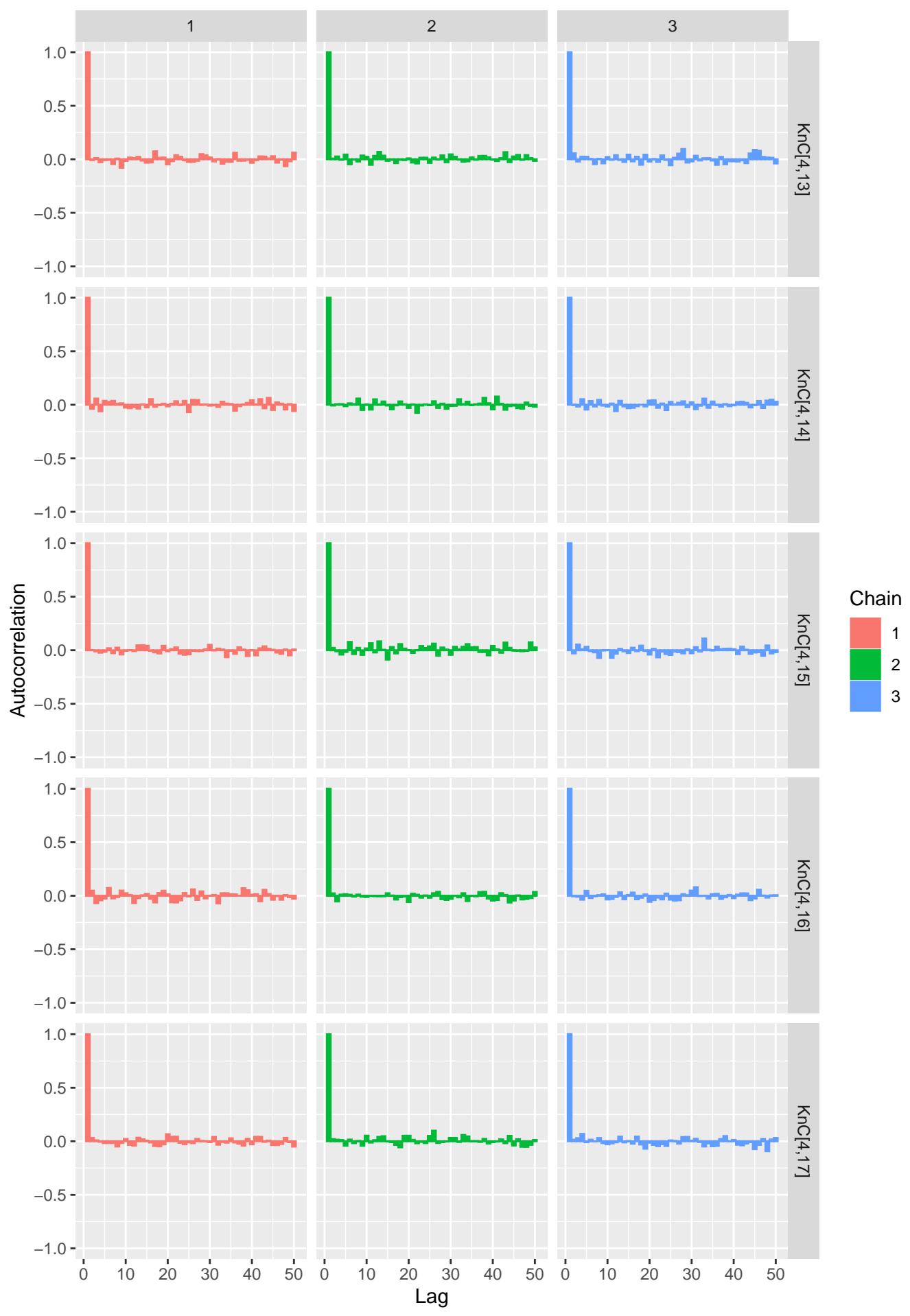


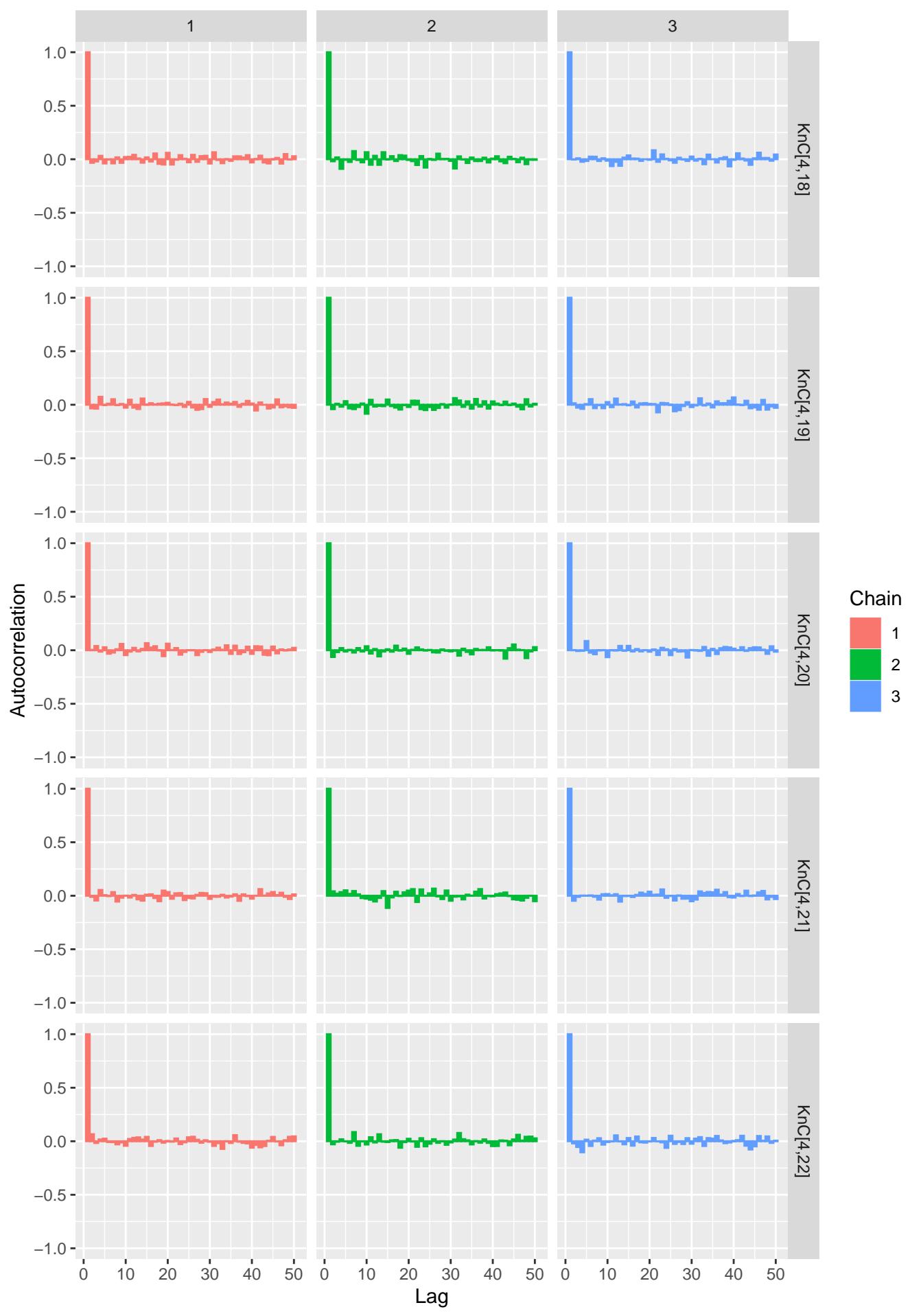


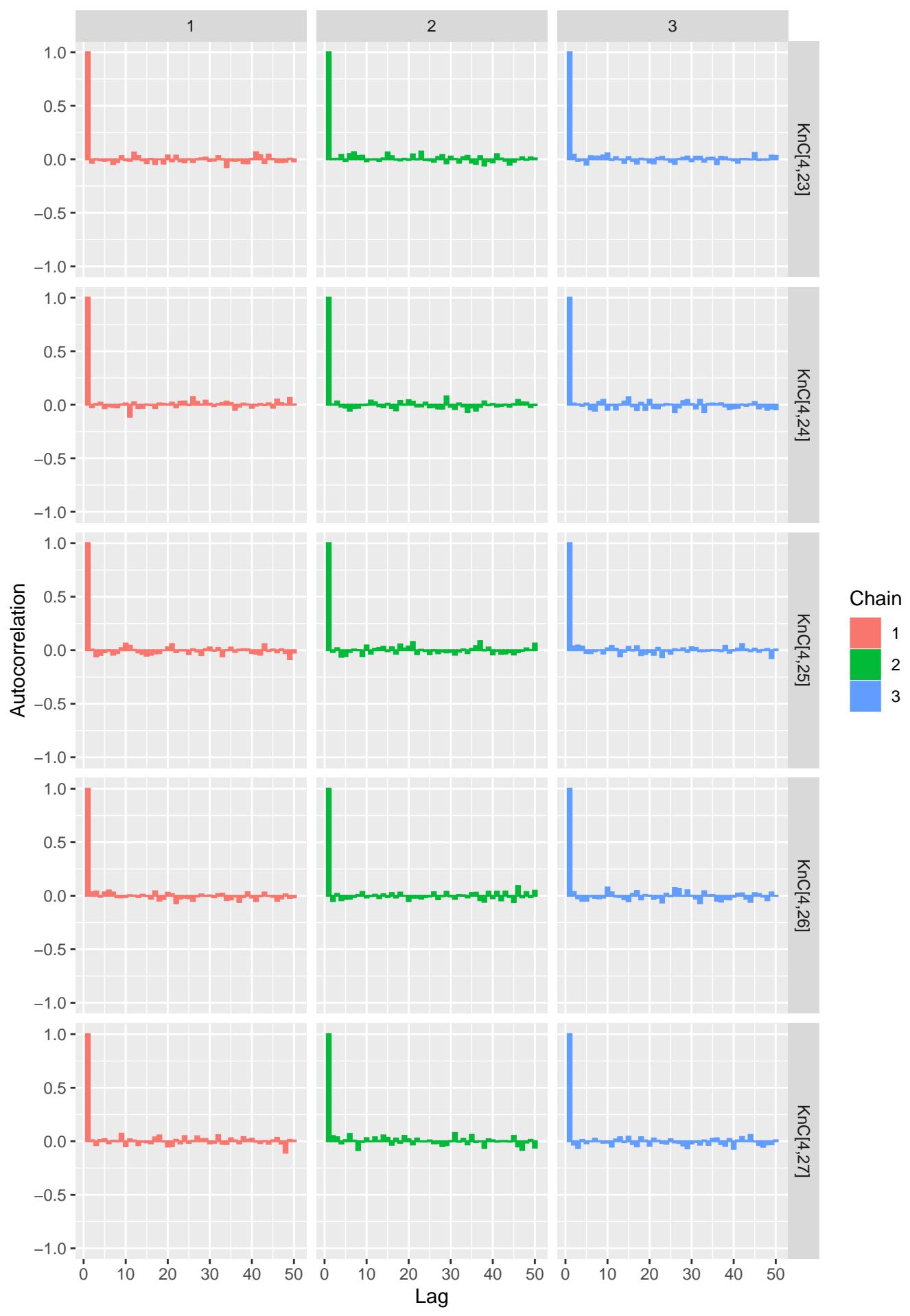


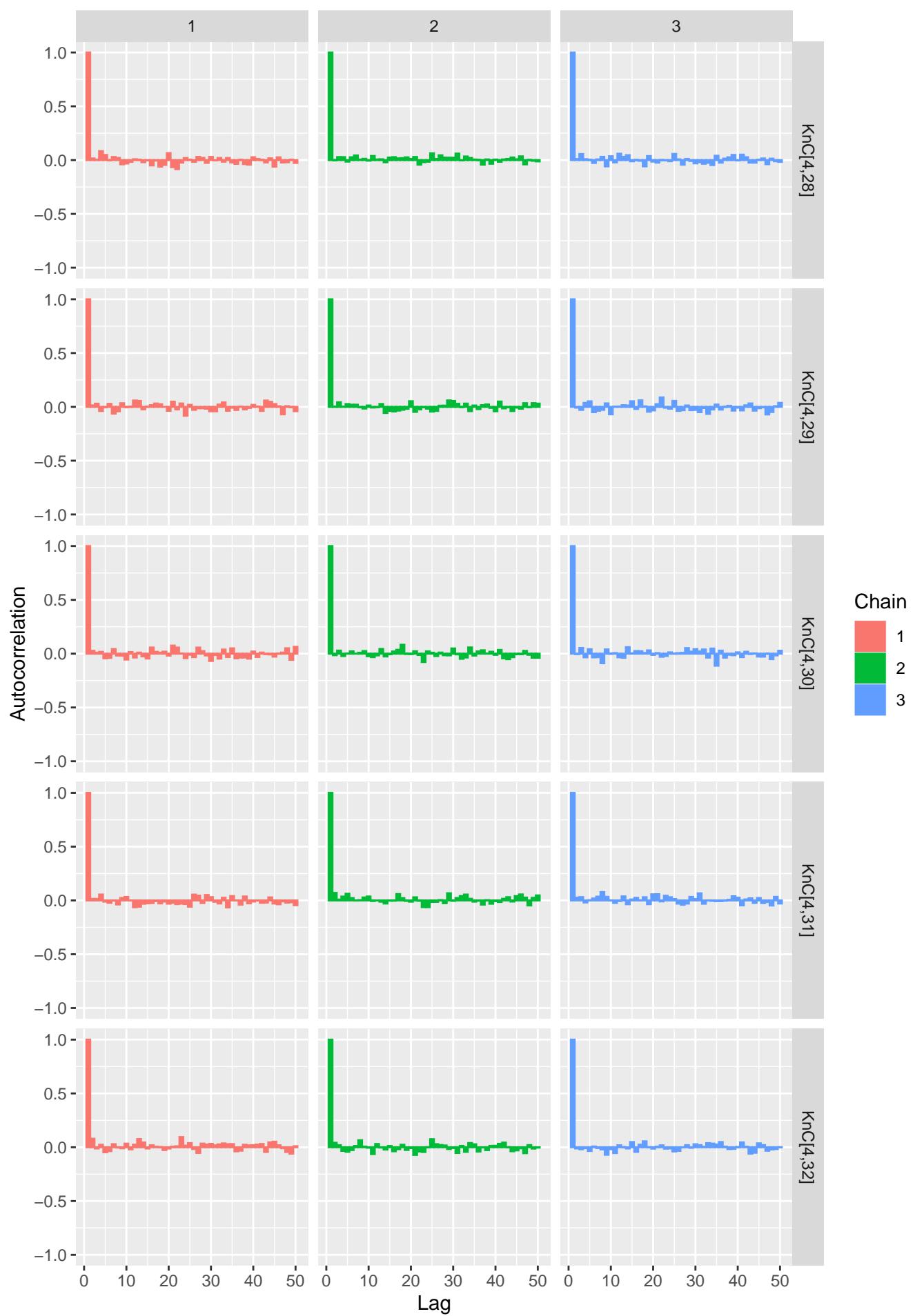


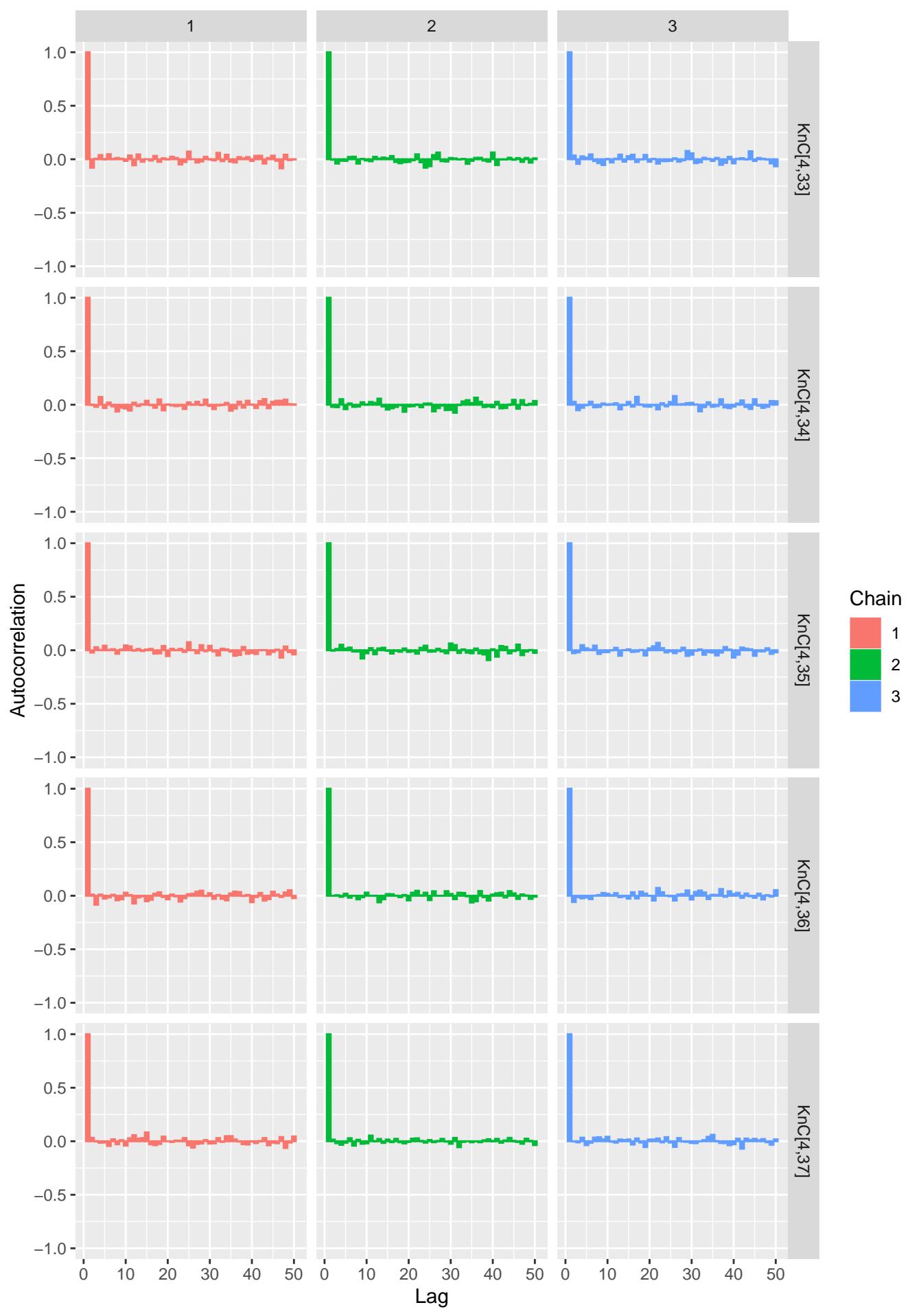


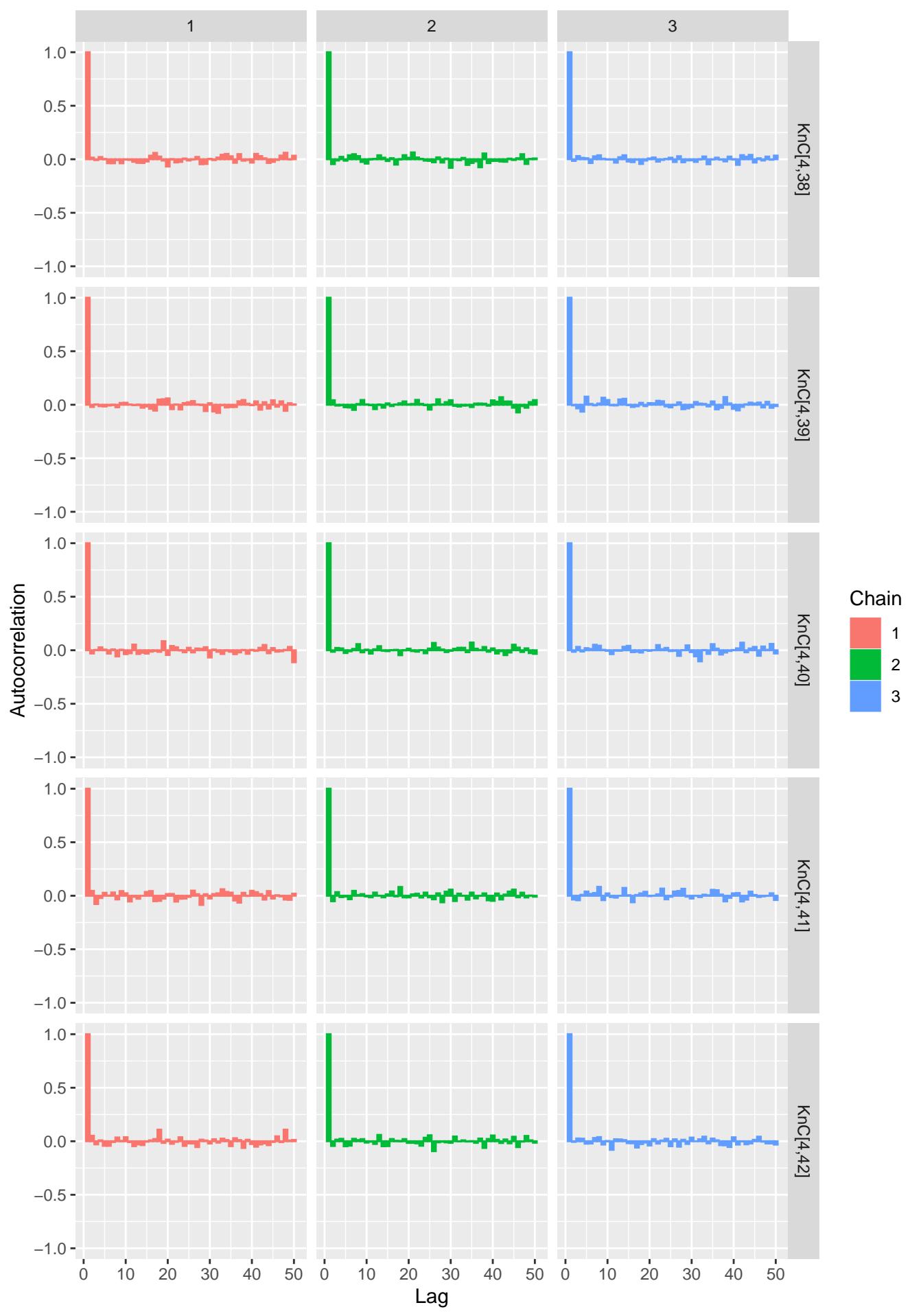


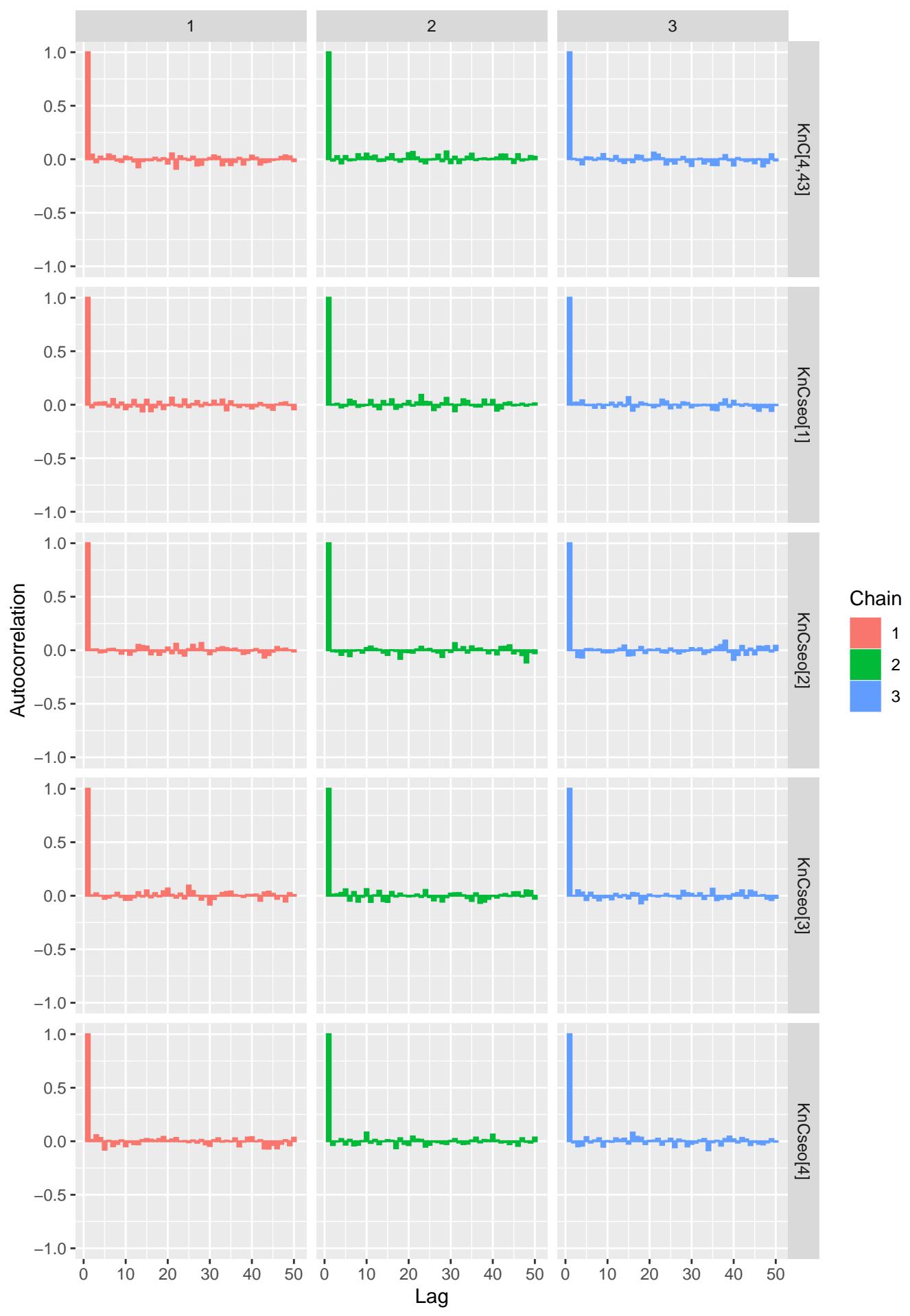


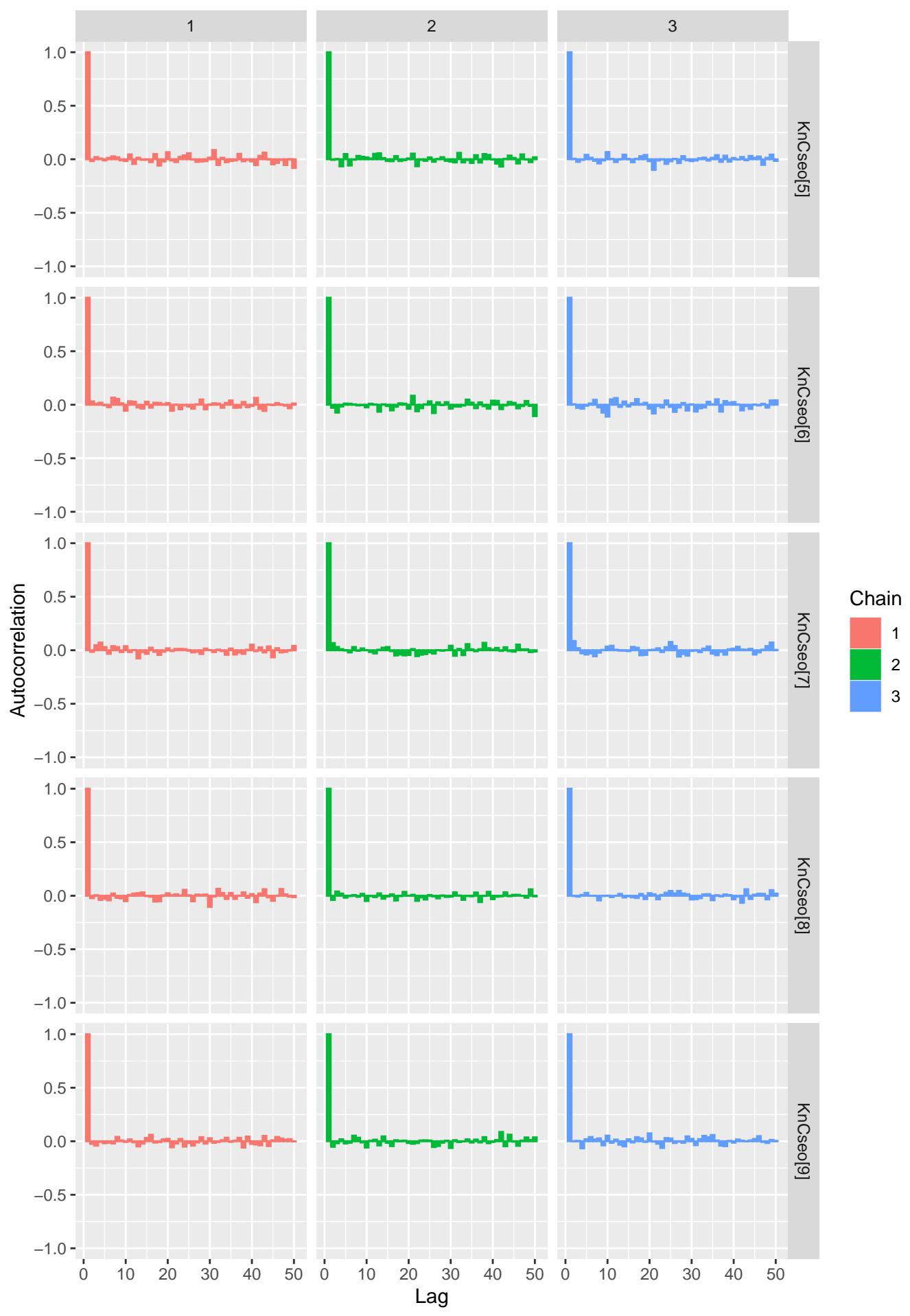


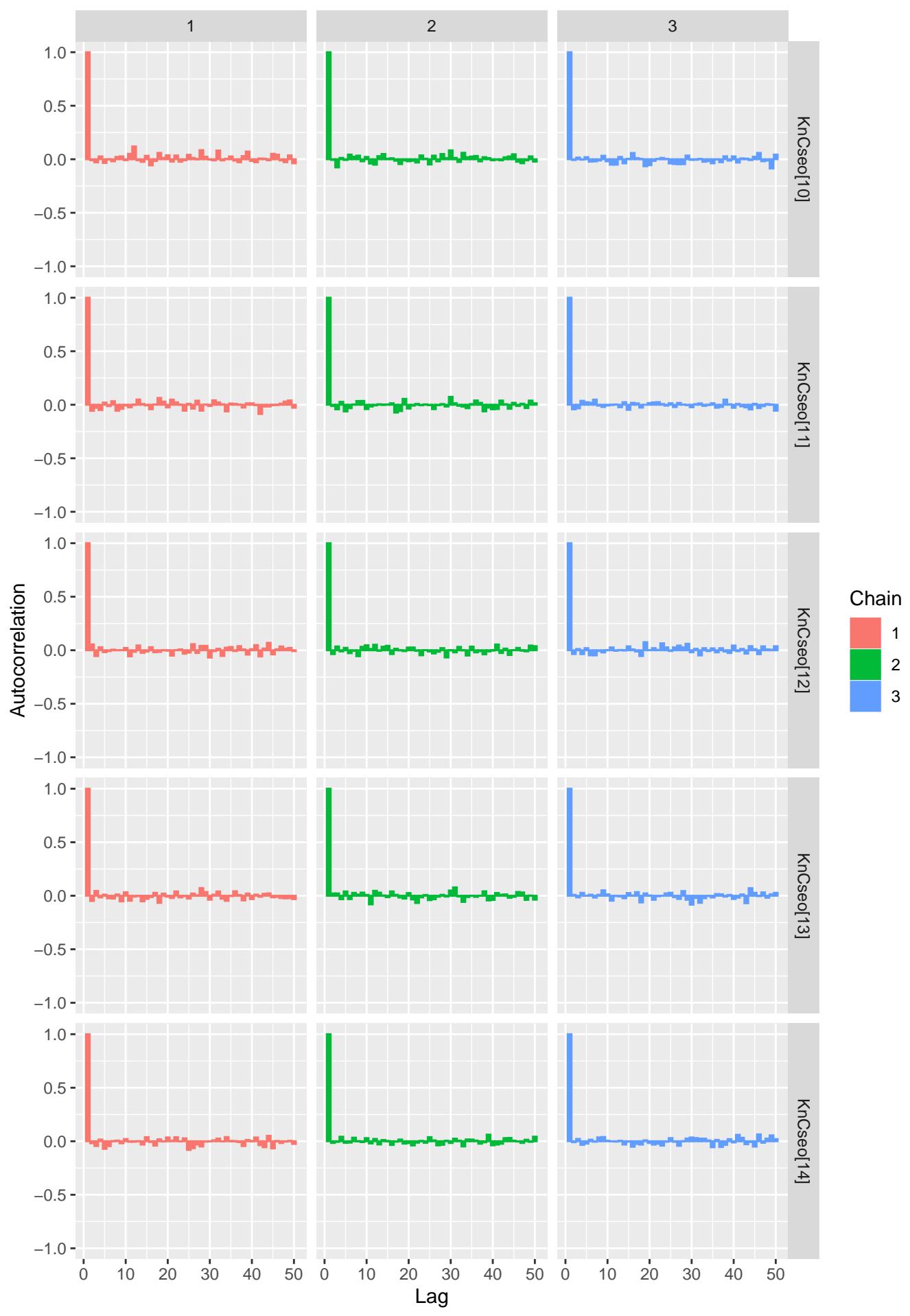


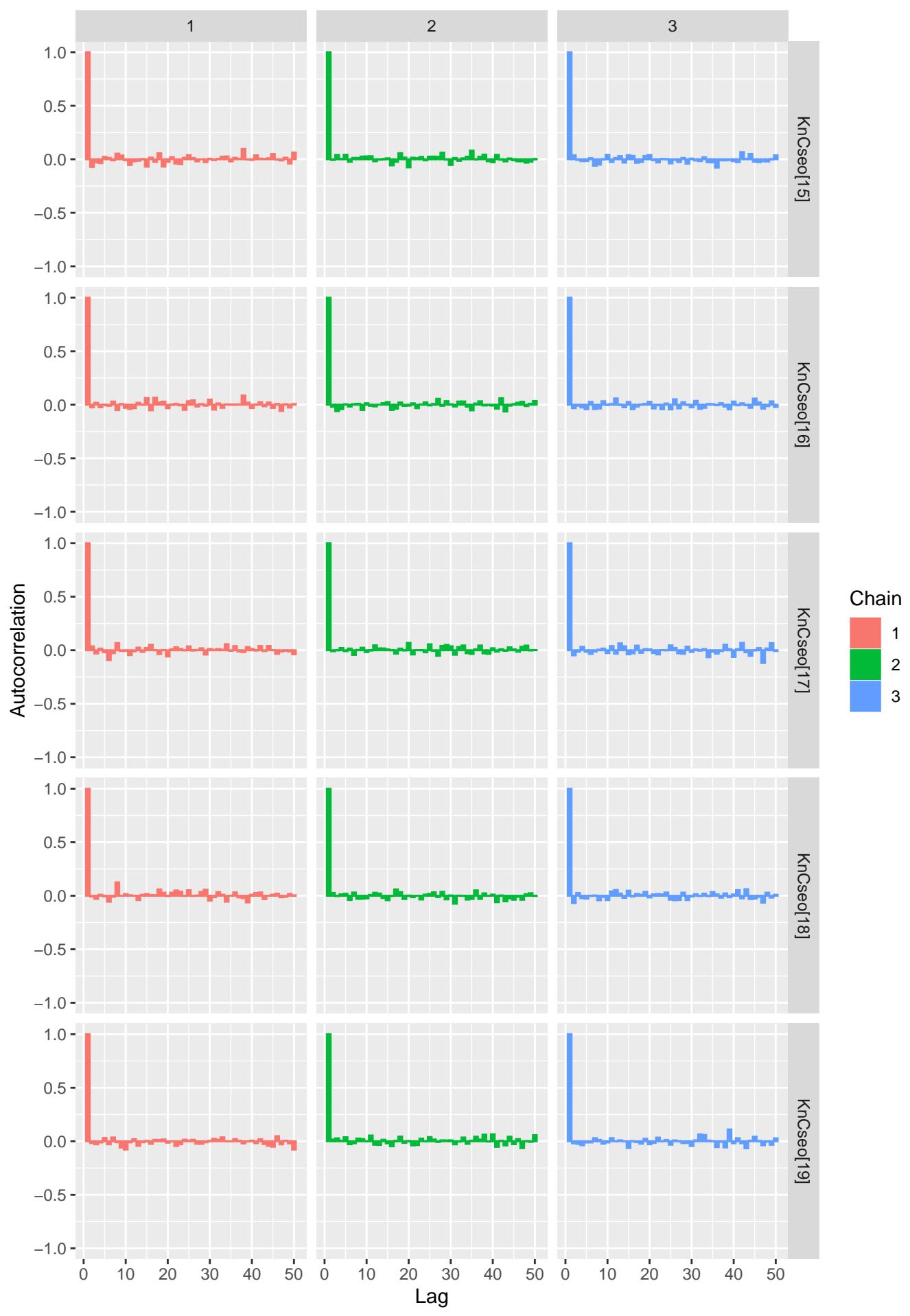


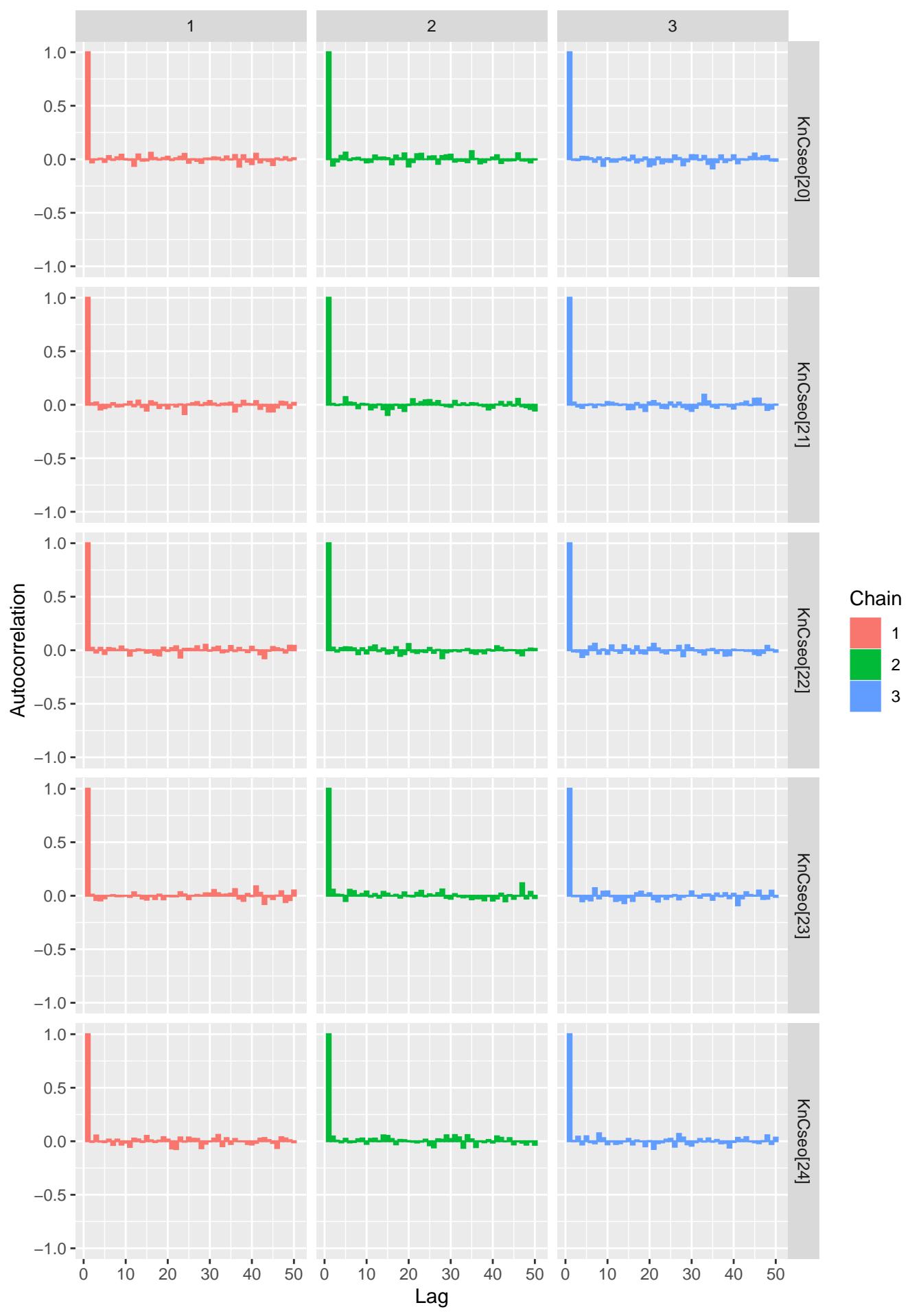


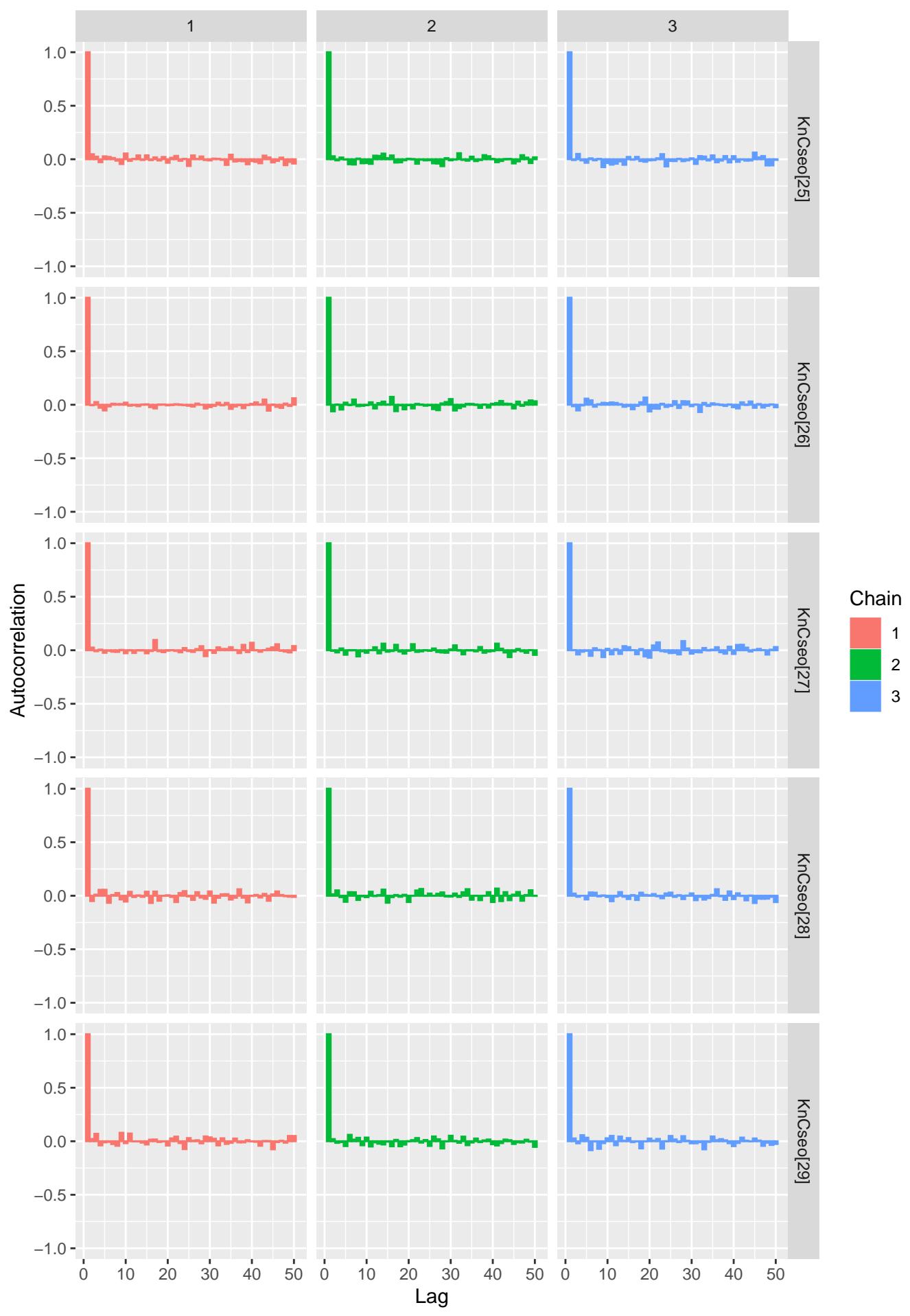


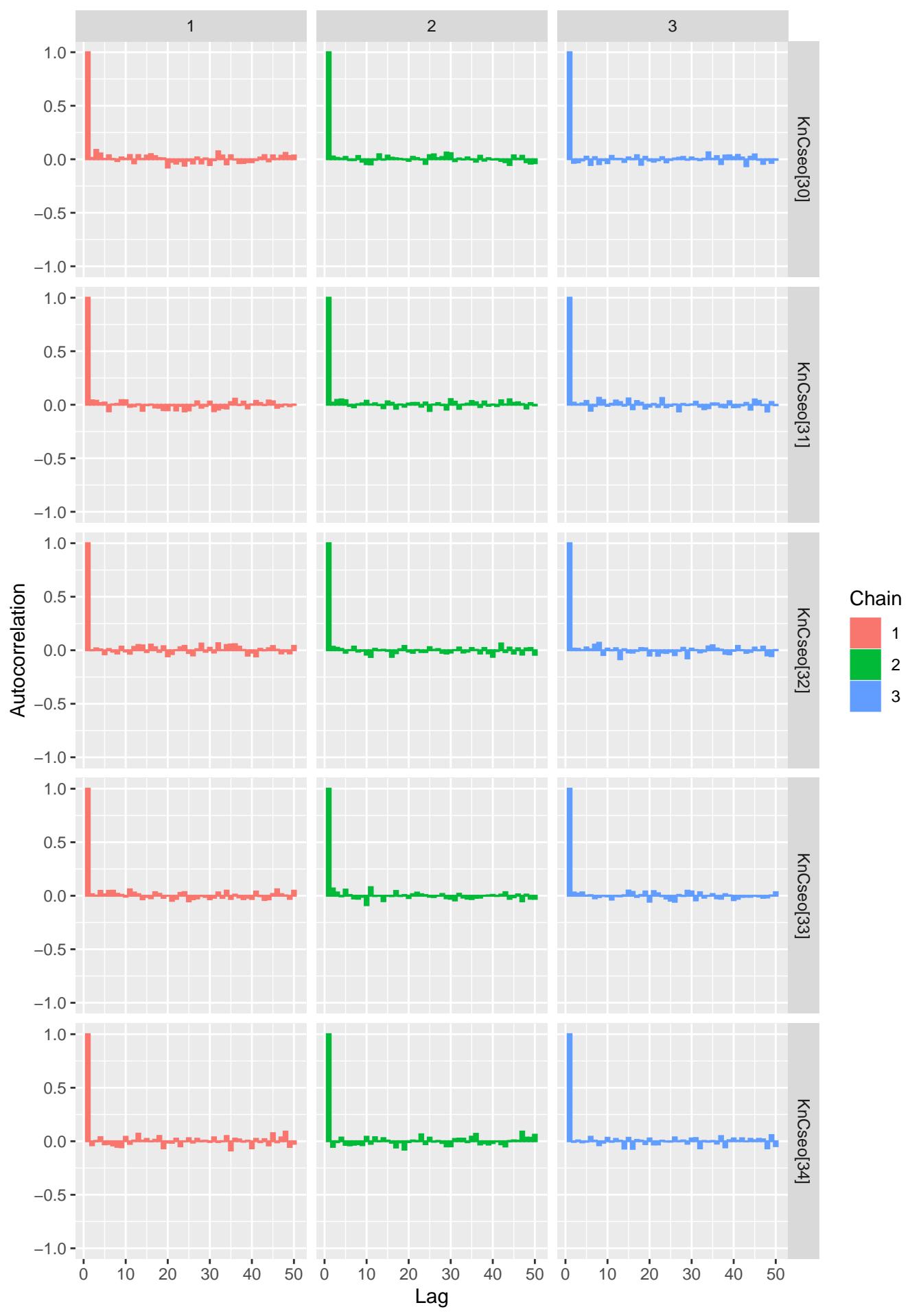


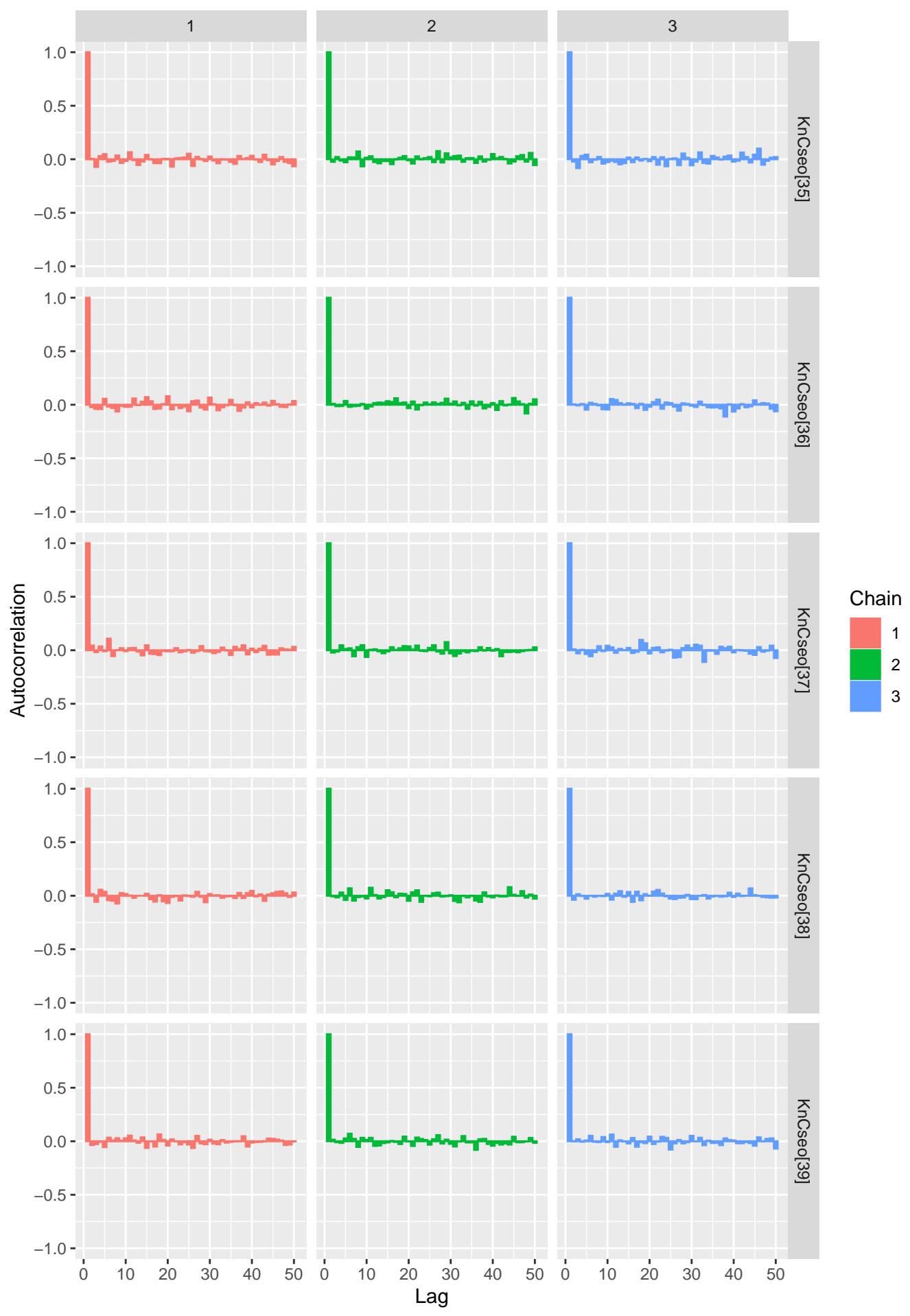


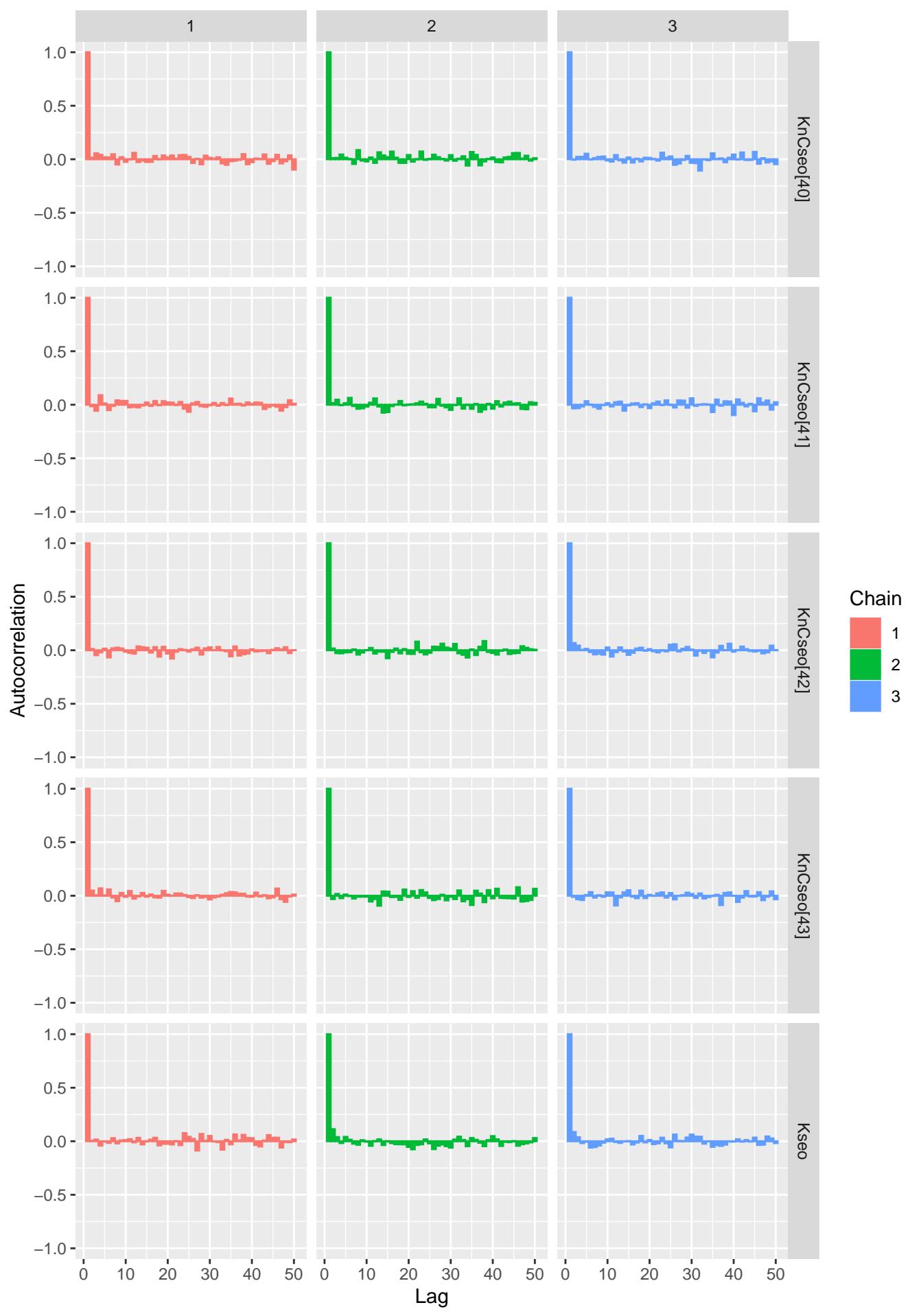


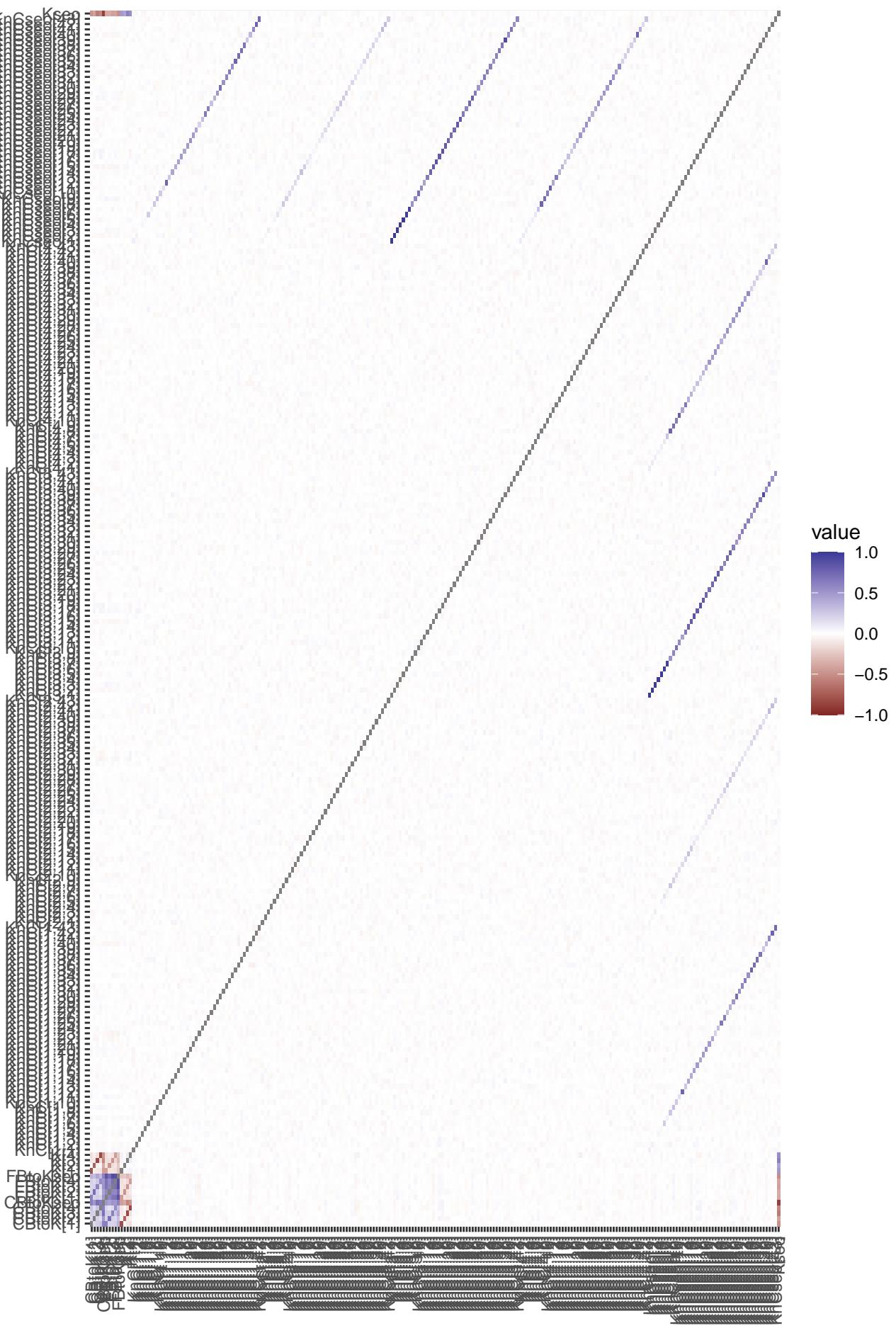




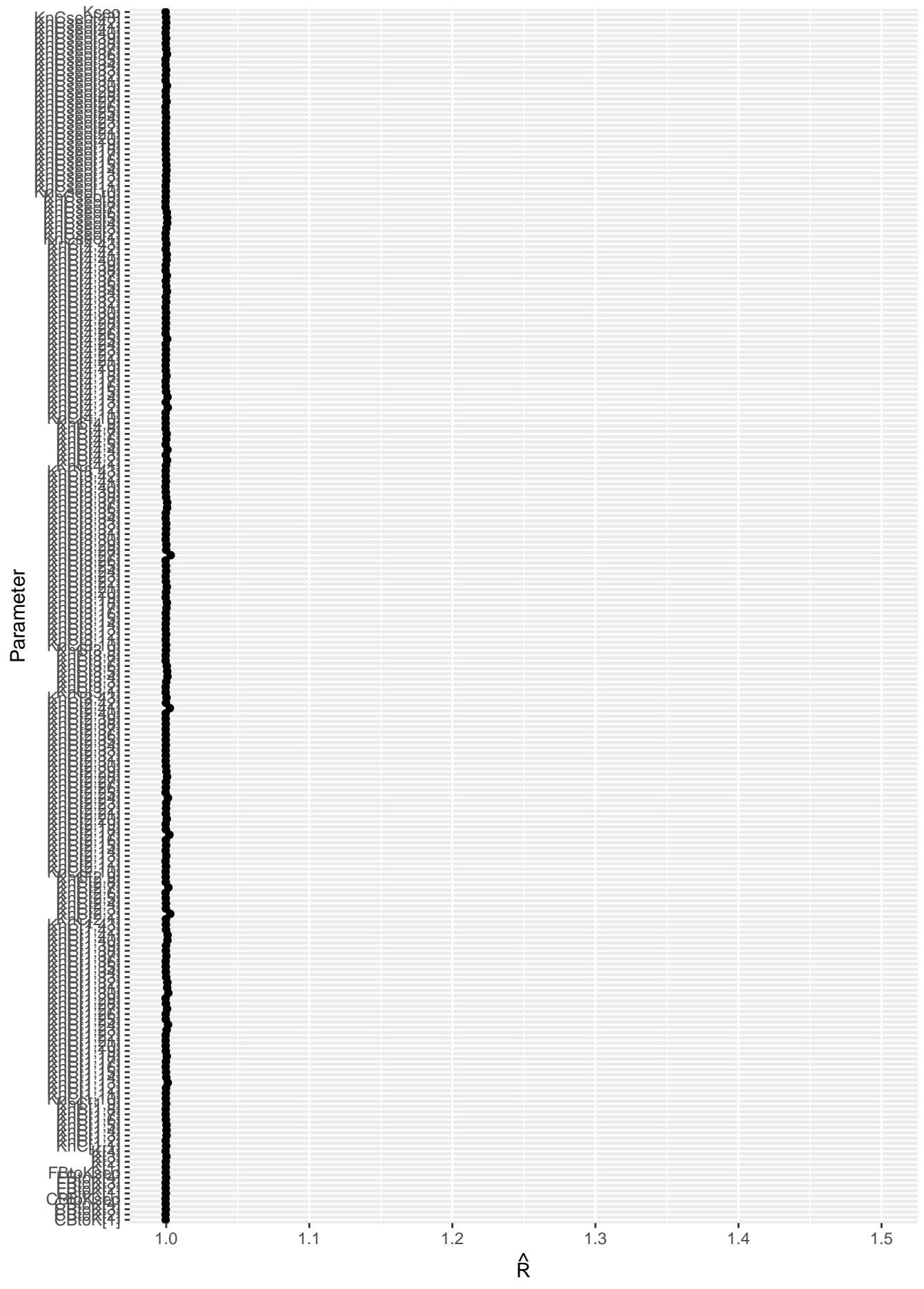




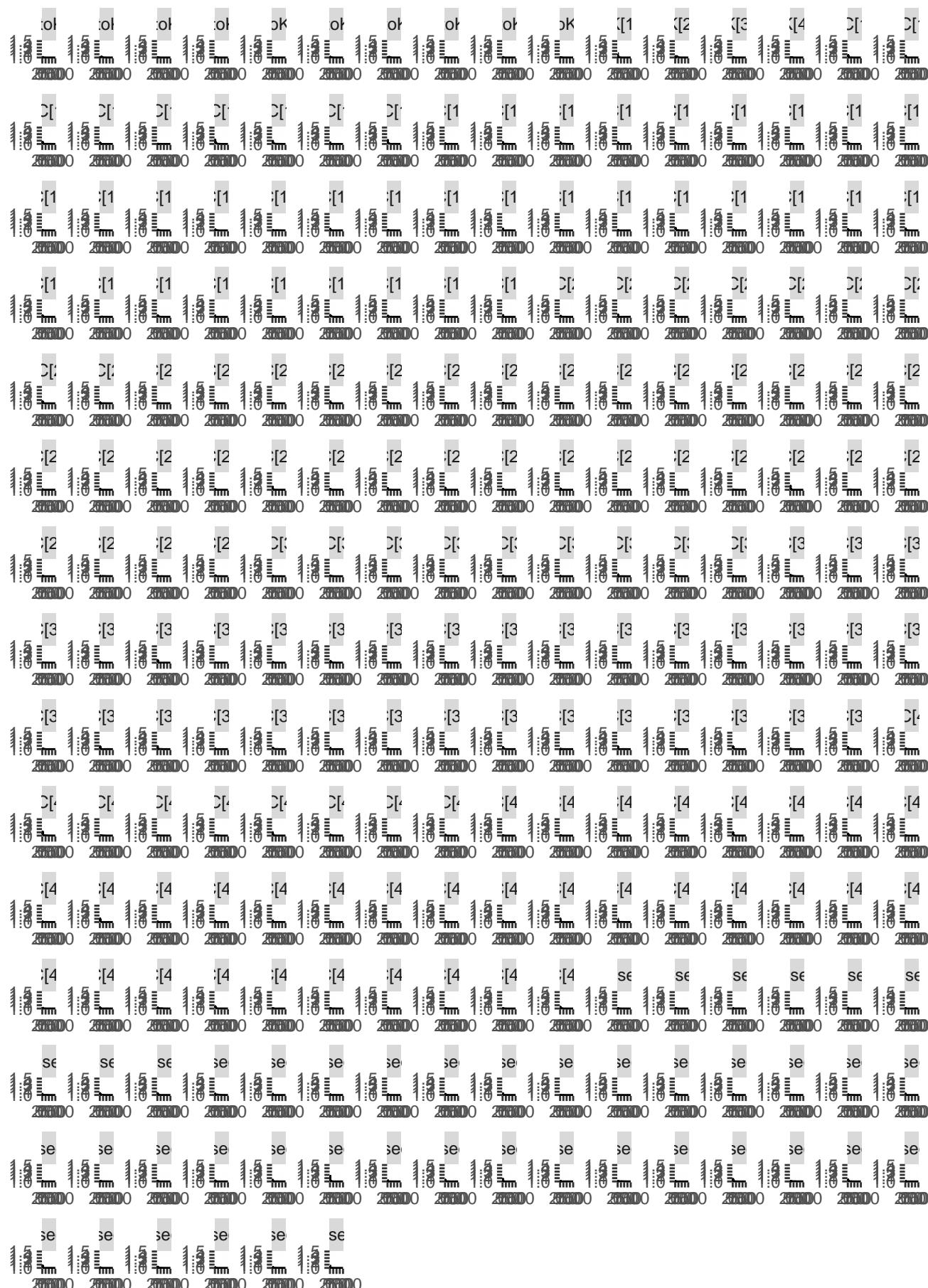




Potential Scale Reduction Factors

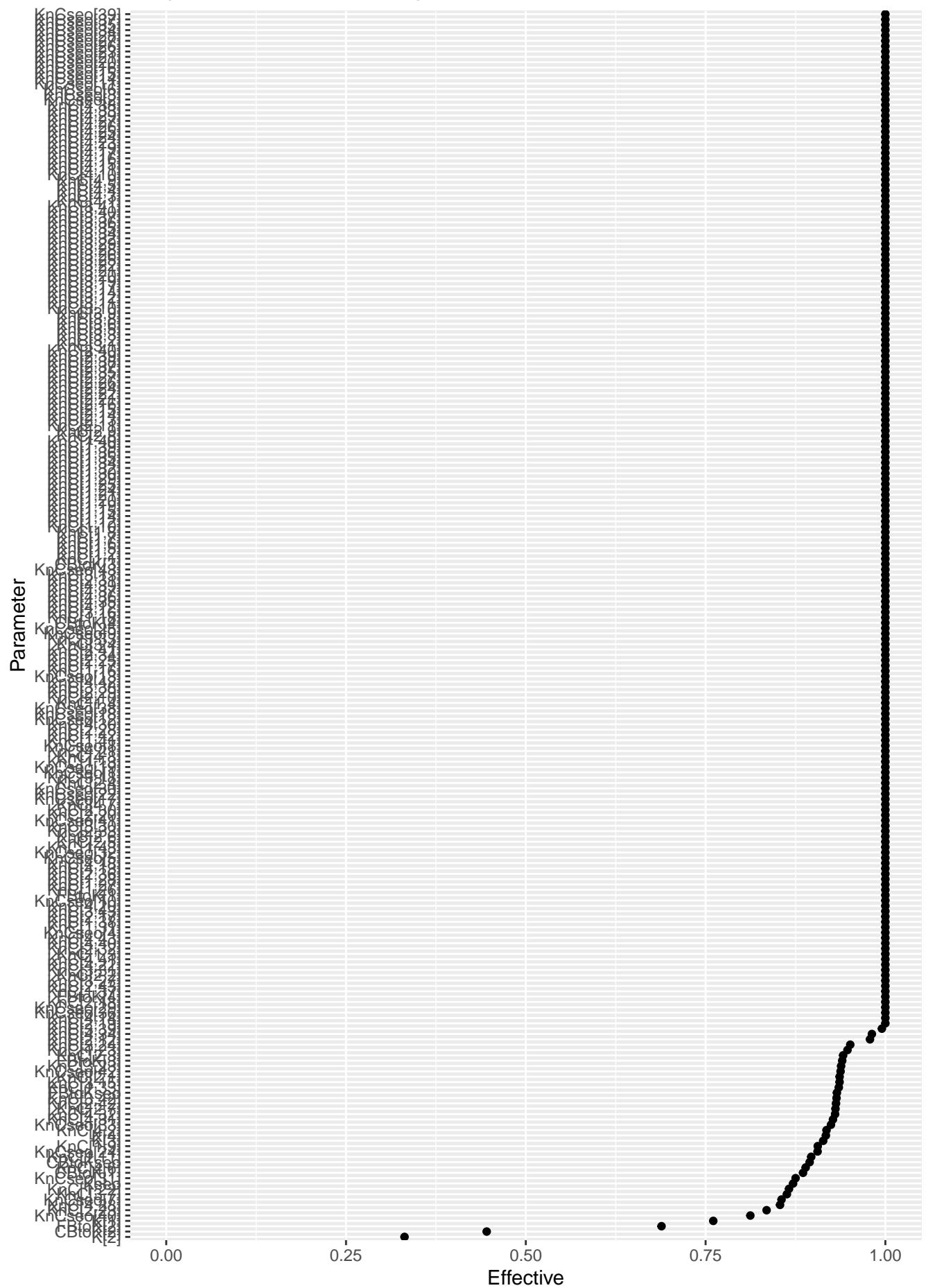


Shrinkage of Potential Scale Reduction Factors

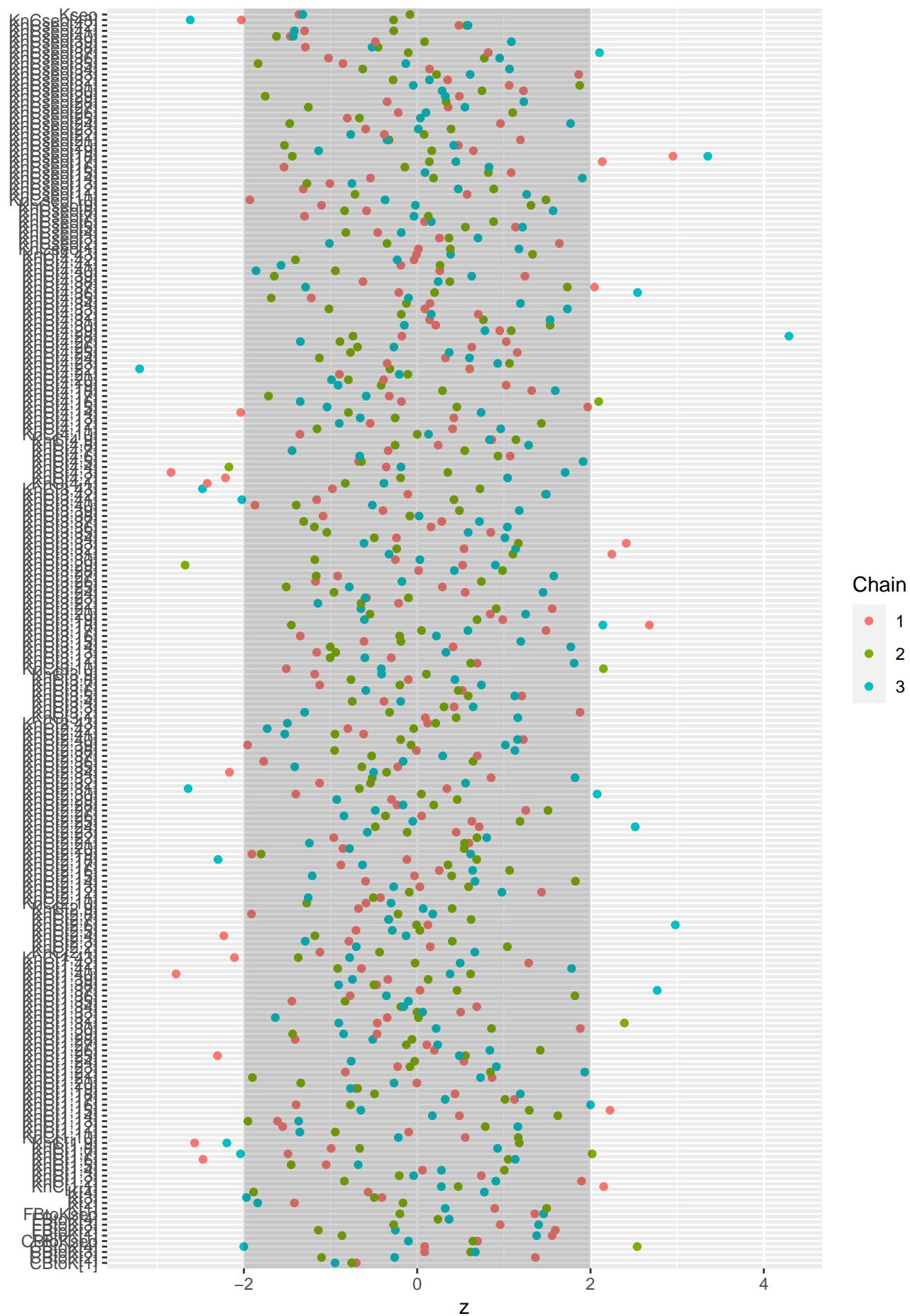


Last iteration

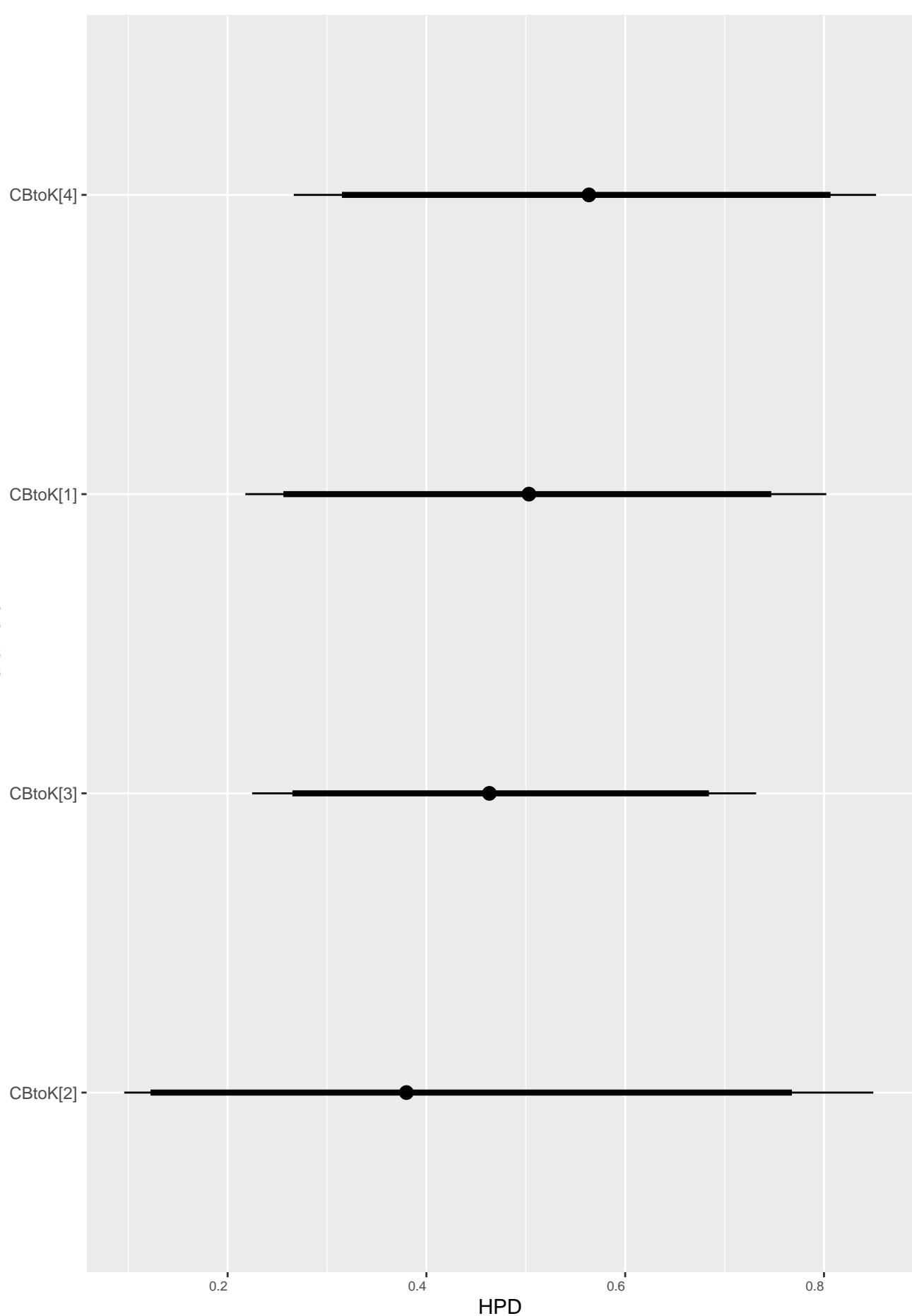
Proportion of effective independent draws



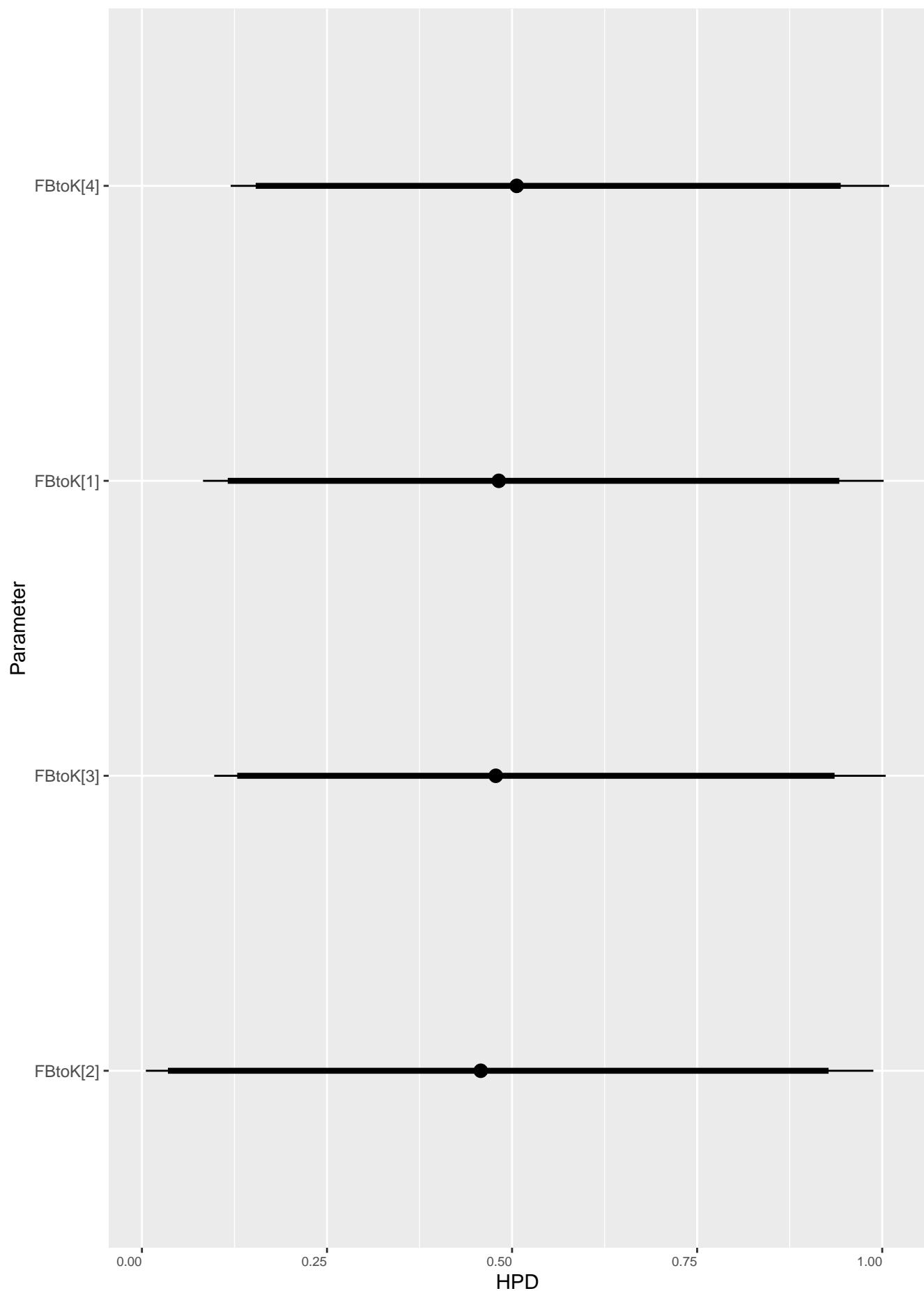
Geweke Diagnostics



CBtoK



FBtoK



K

Parameter

K[3]



K[4]



K[1]



K[2]



5000

10000

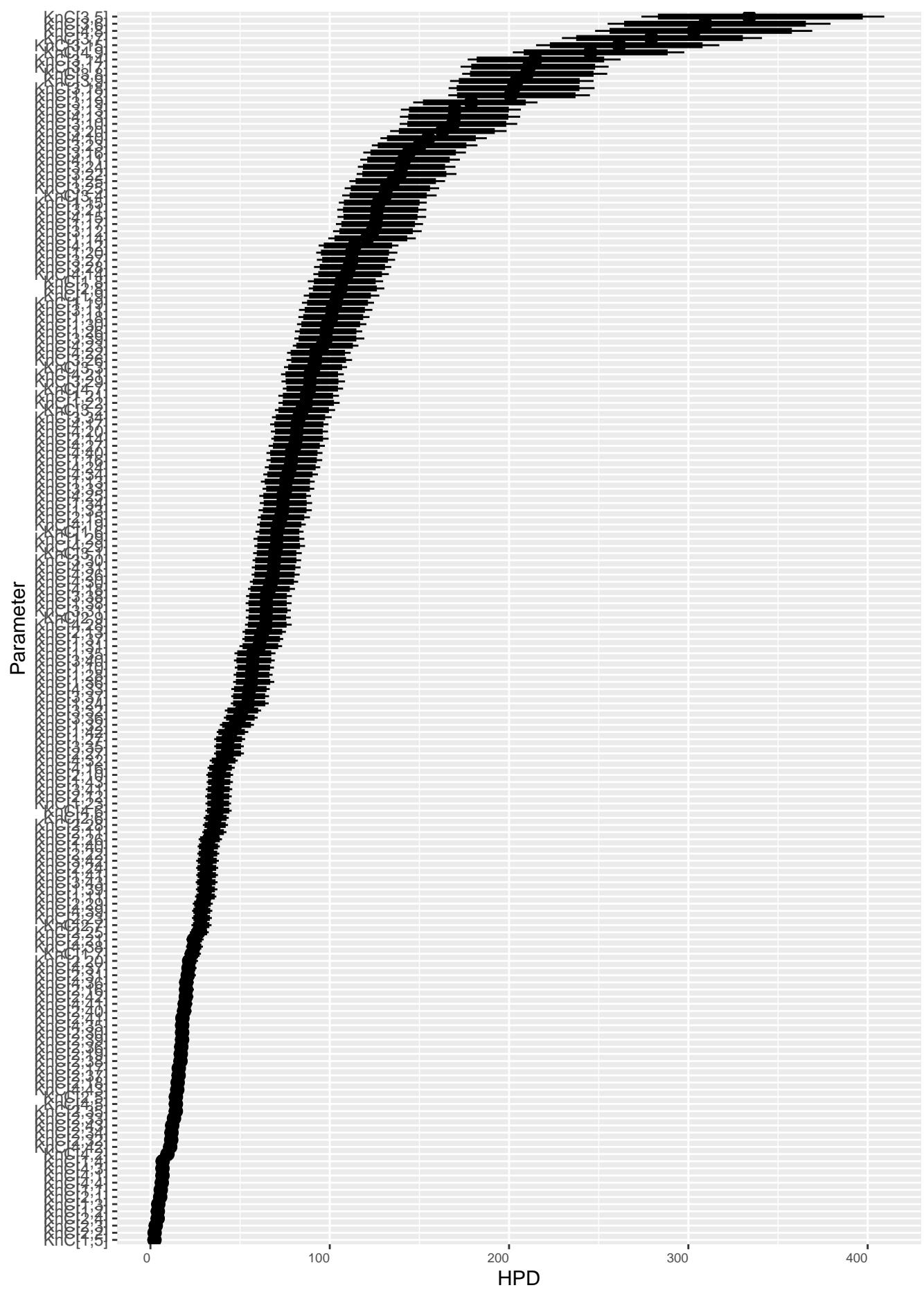
15000

20000

25000

HPD

KnC



KnCseo

