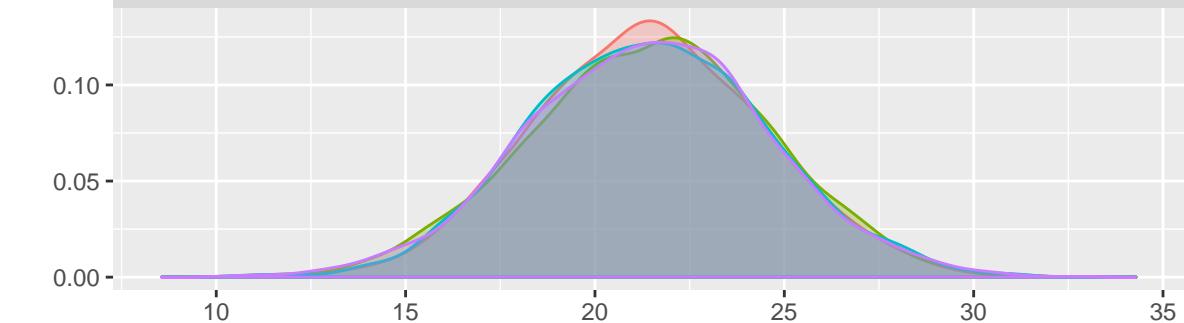
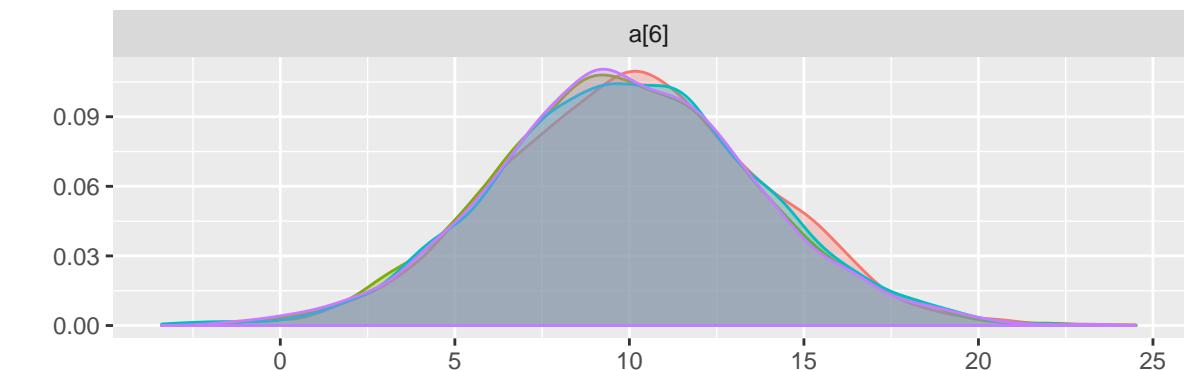


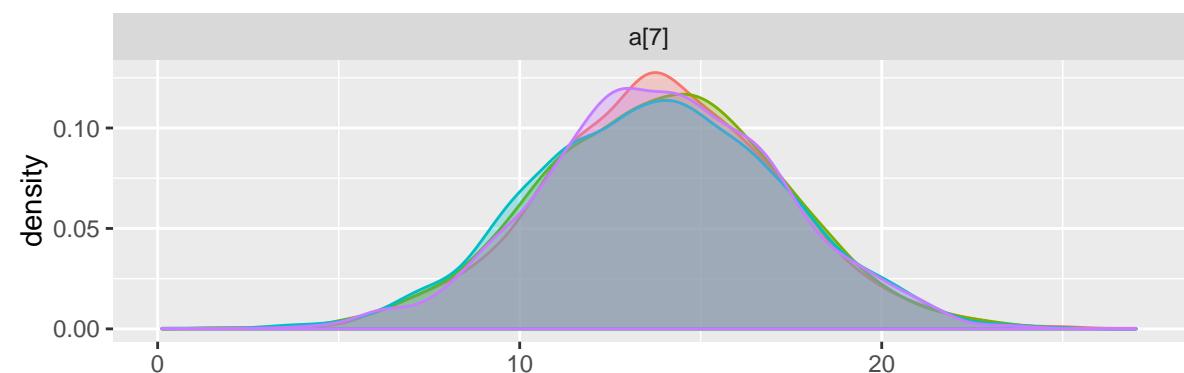
a[10]



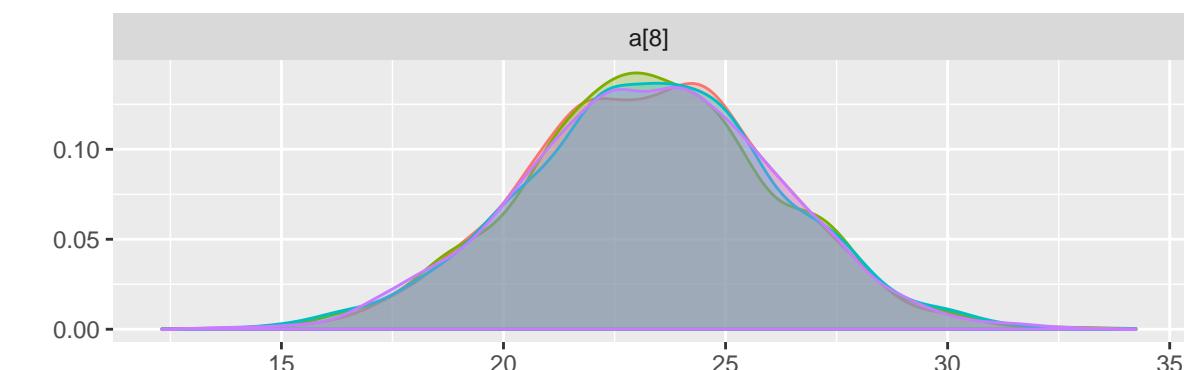
a[6]



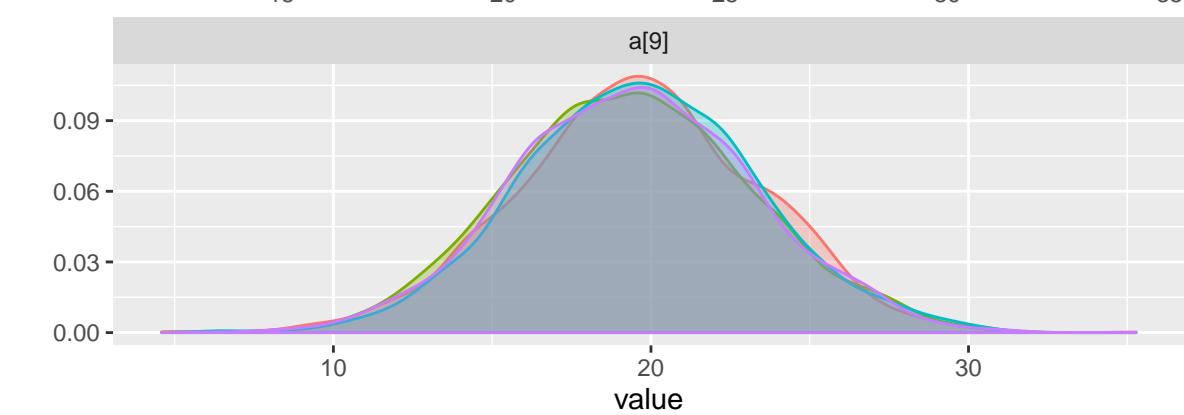
a[7]



a[8]



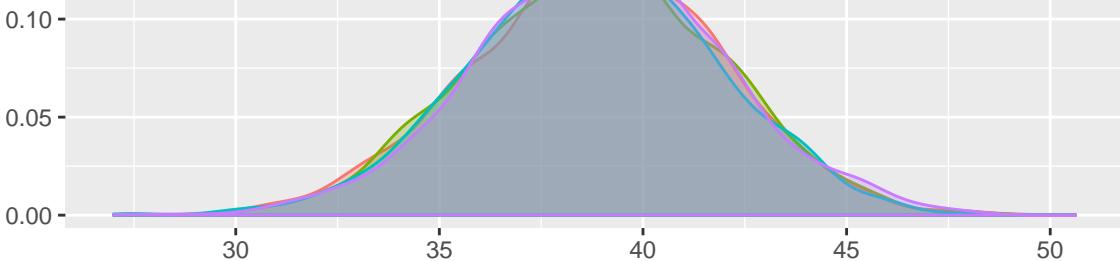
a[9]



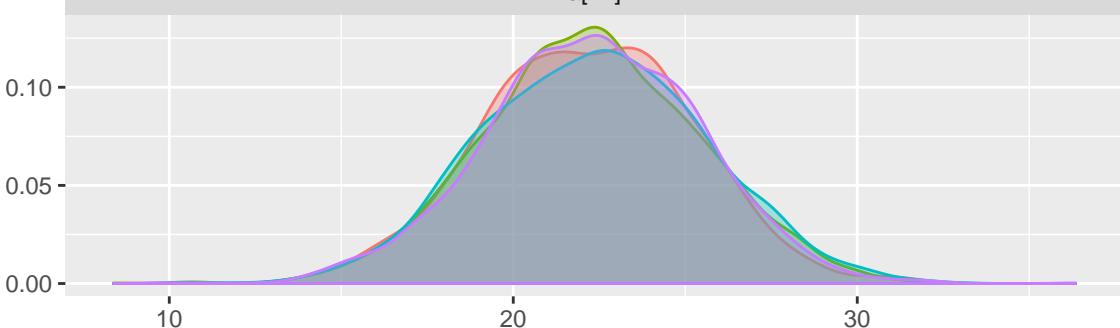
Chain

- 1
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- 3
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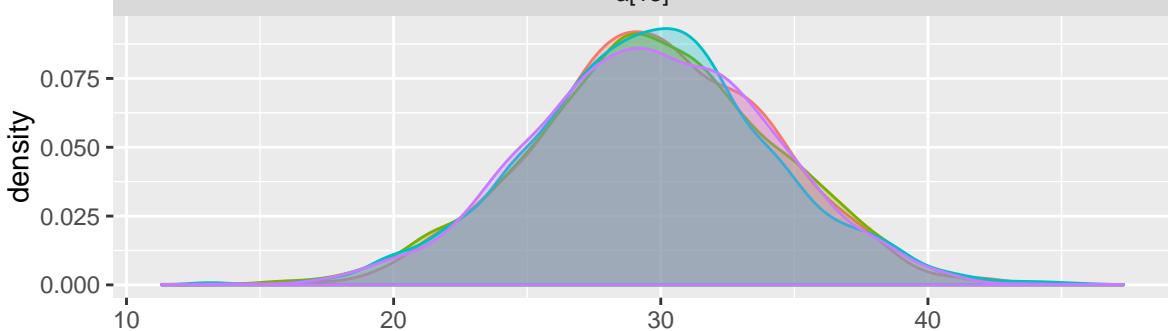
a[11]



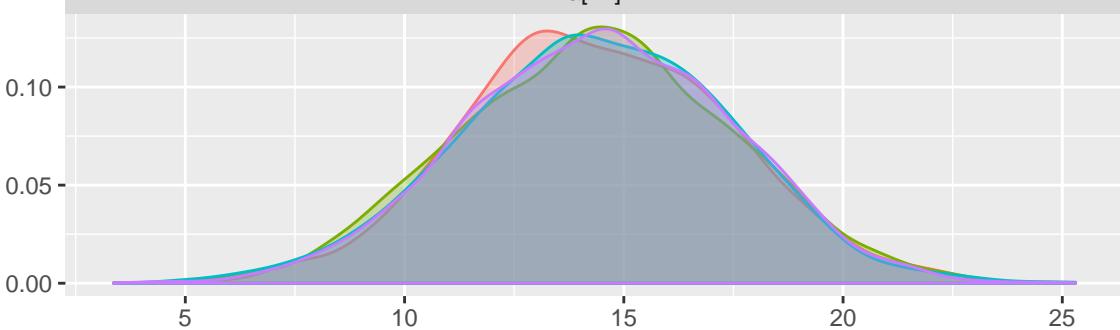
a[12]



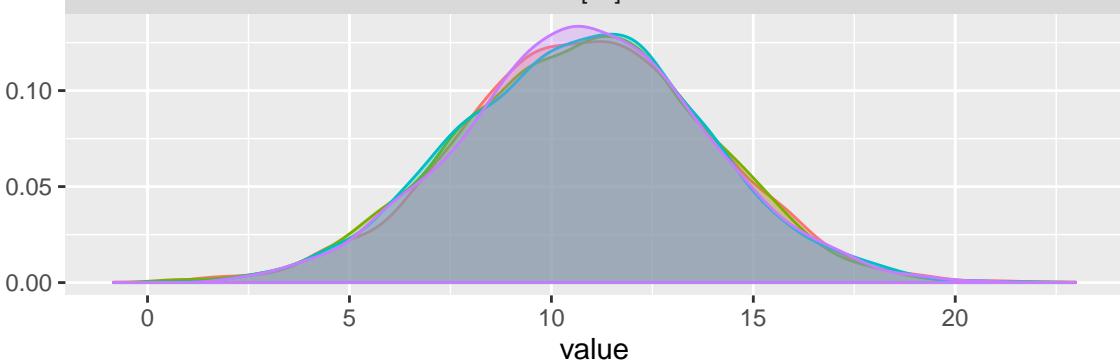
a[13]



a[14]



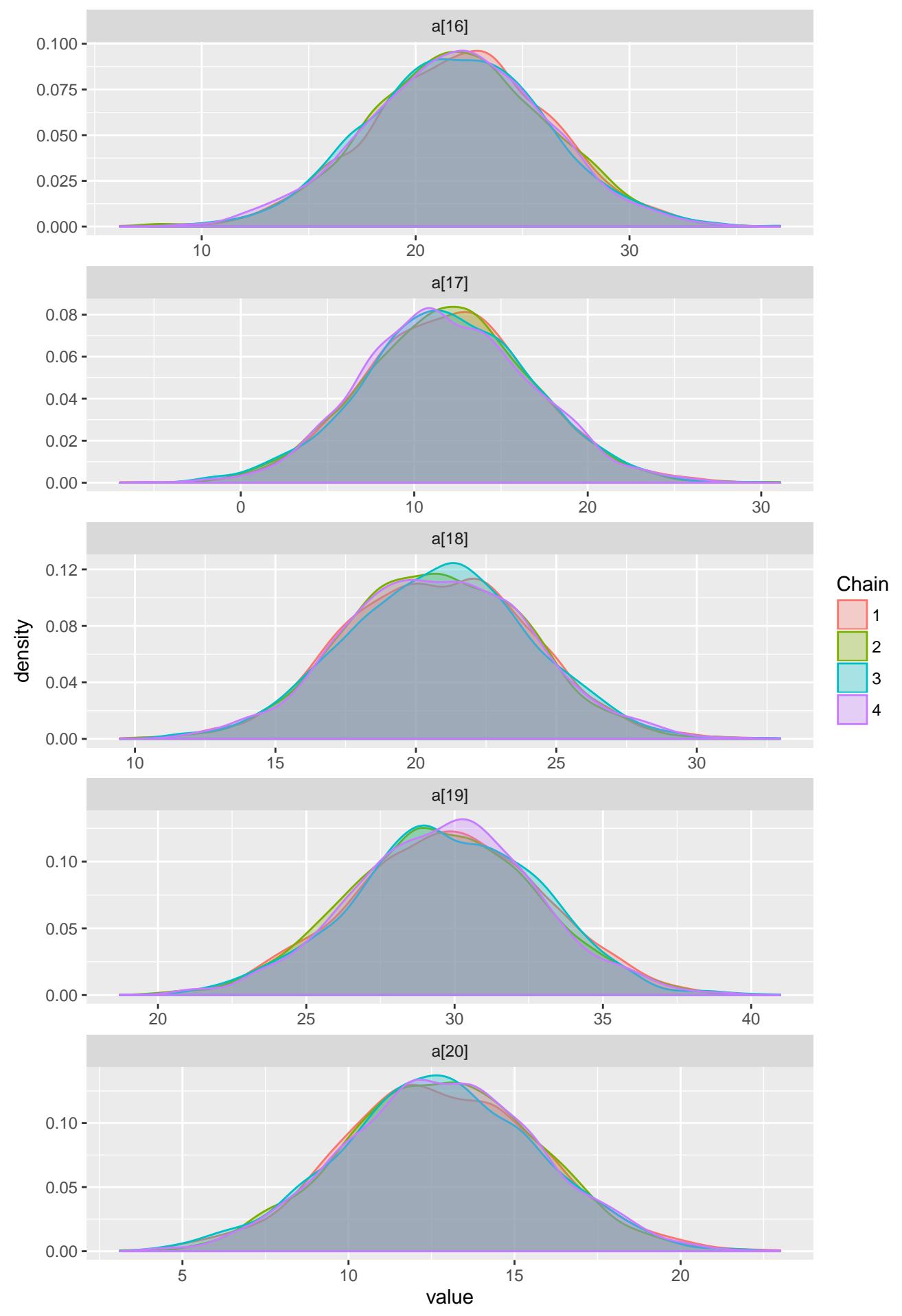
a[15]



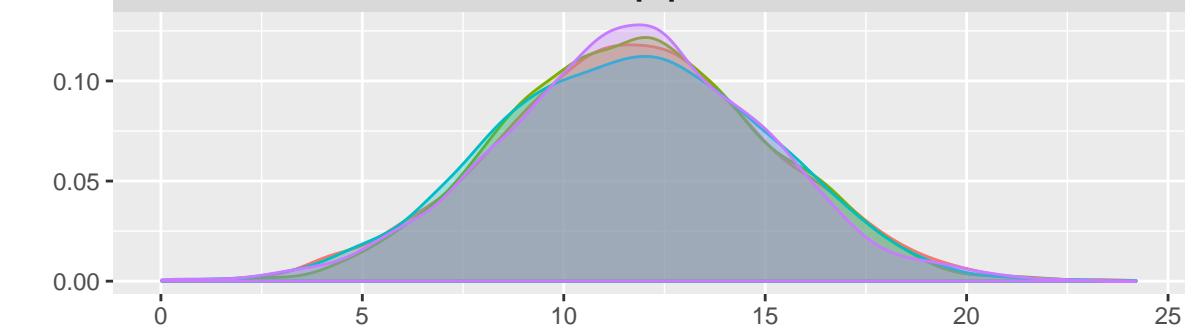
Chain

- 1
- 2
- 3
- 4

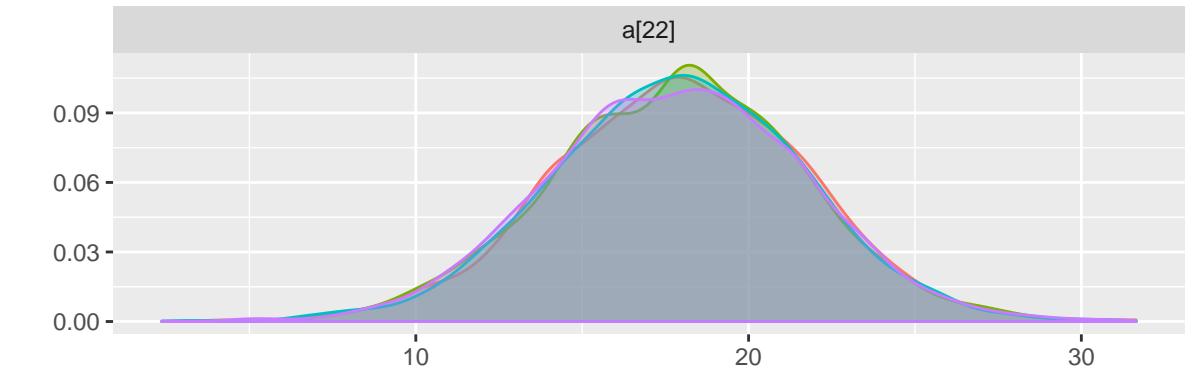
value



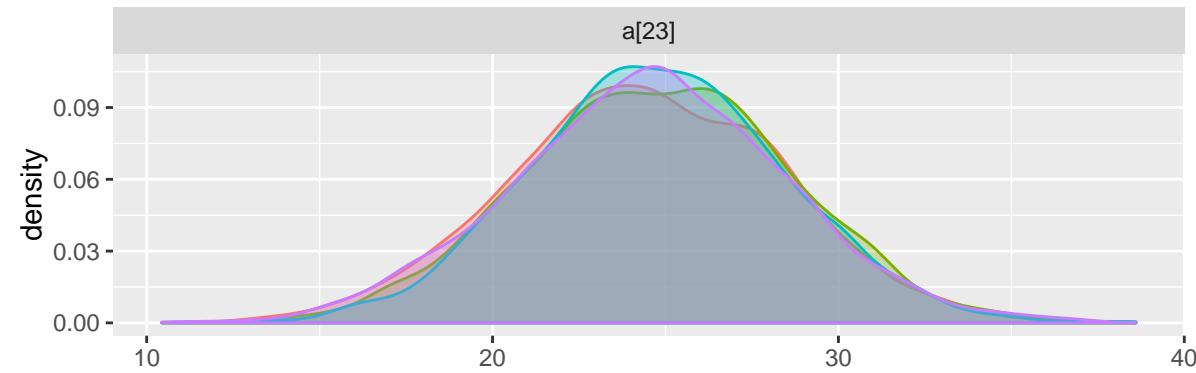
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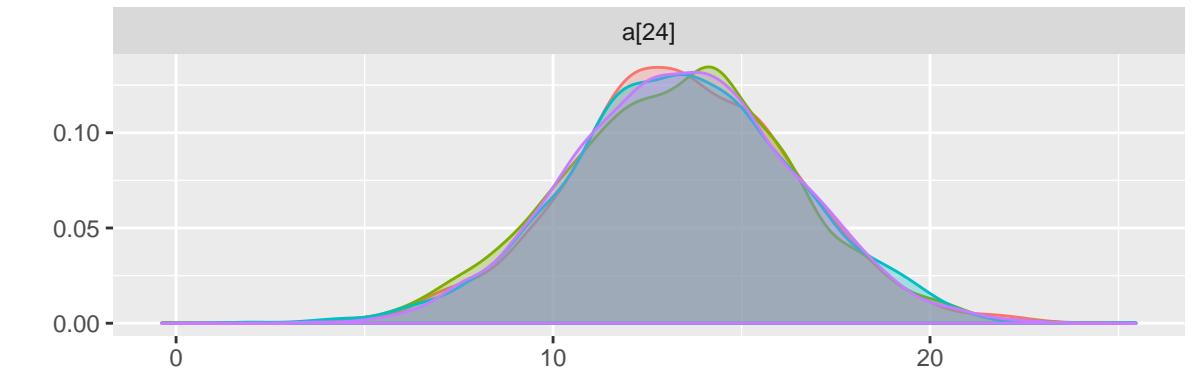
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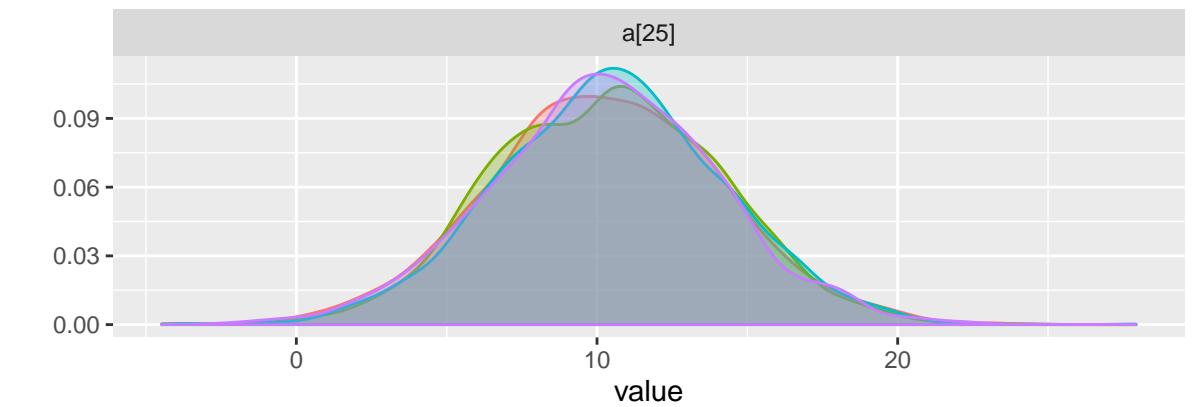
a[23]



a[24]



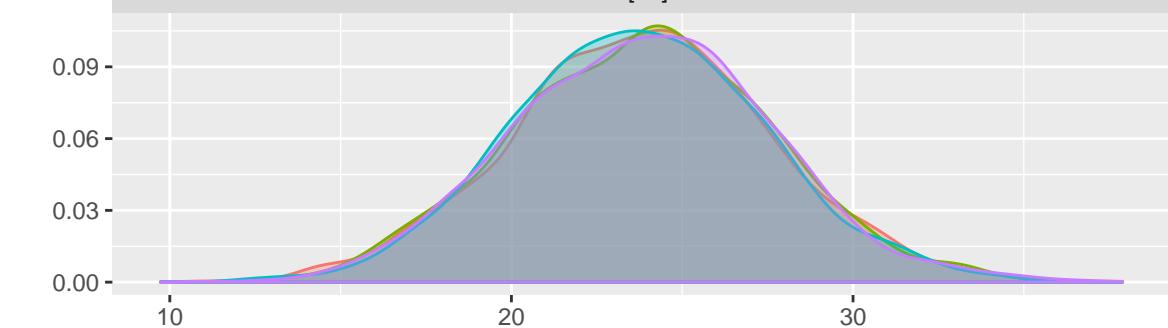
a[25]



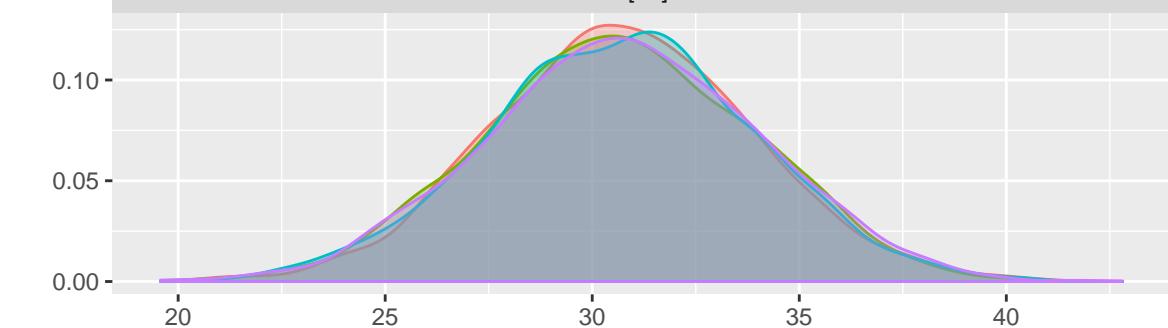
Chain

- 1
- 2
- 3
- 4

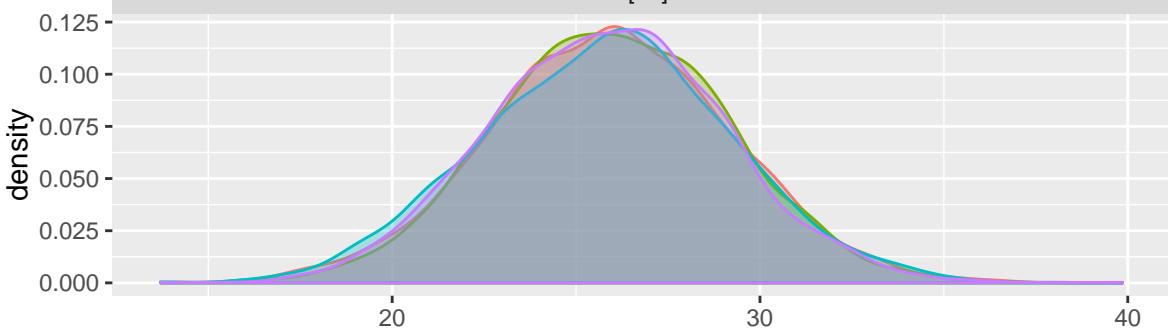
a[26]



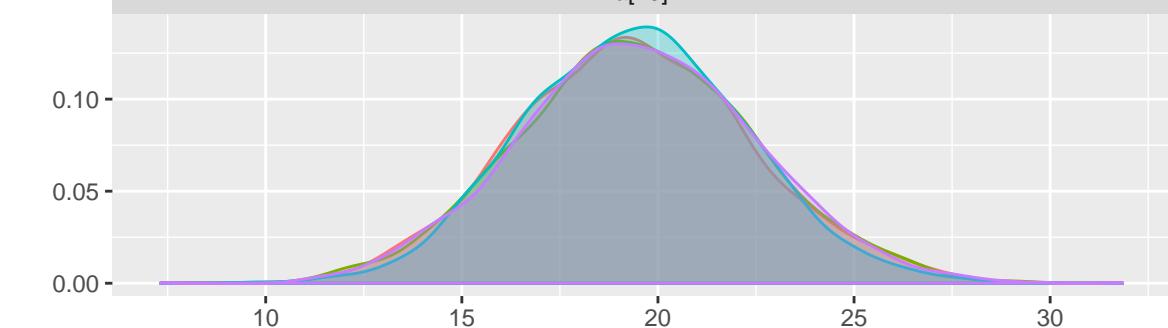
a[27]



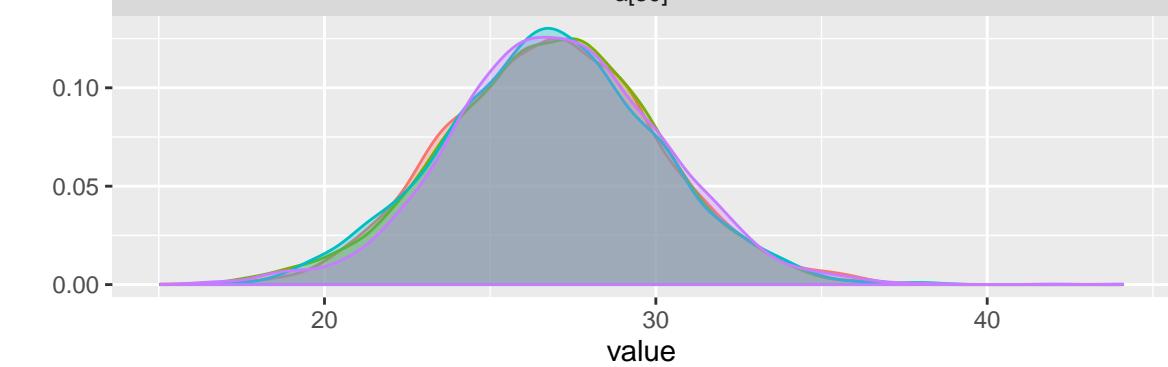
a[28]



a[29]



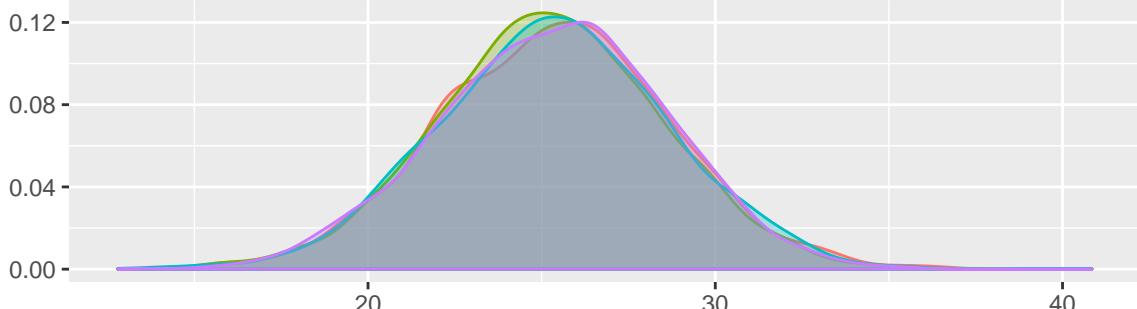
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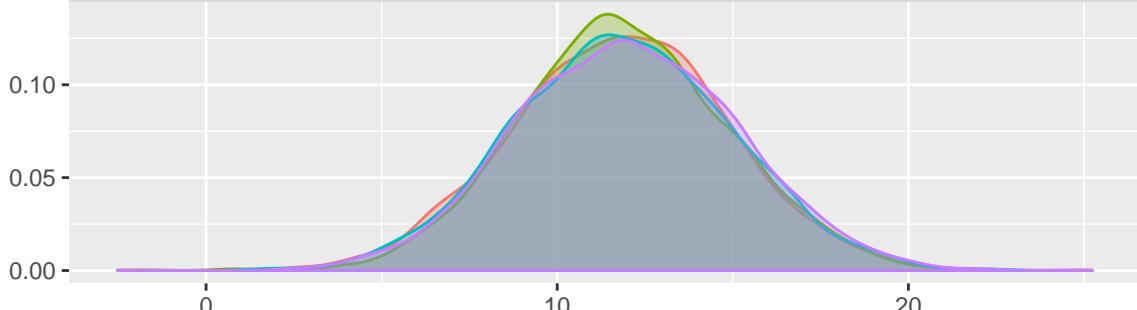
Chain

- 1
- 2
- 3
- 4

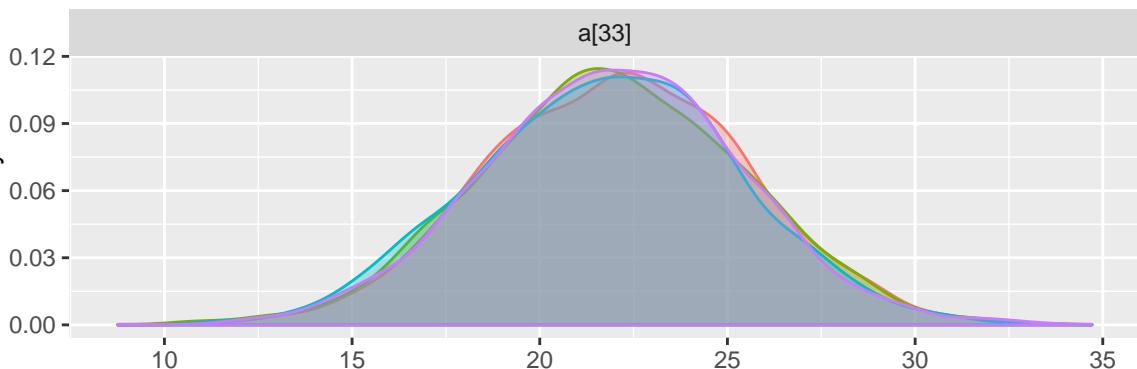
a[31]



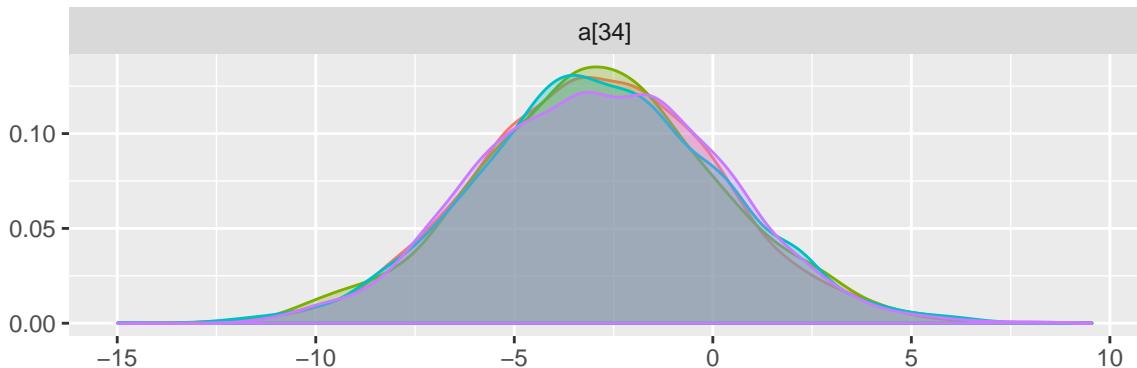
a[32]



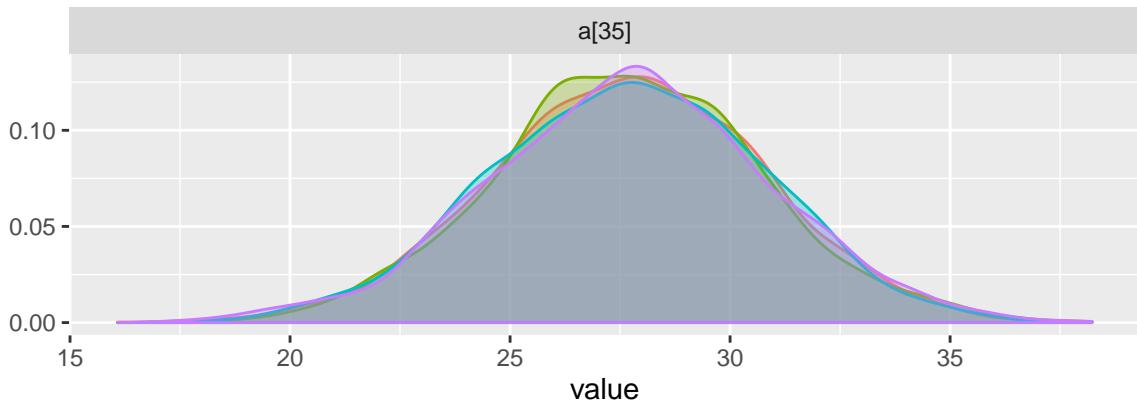
a[33]



a[34]

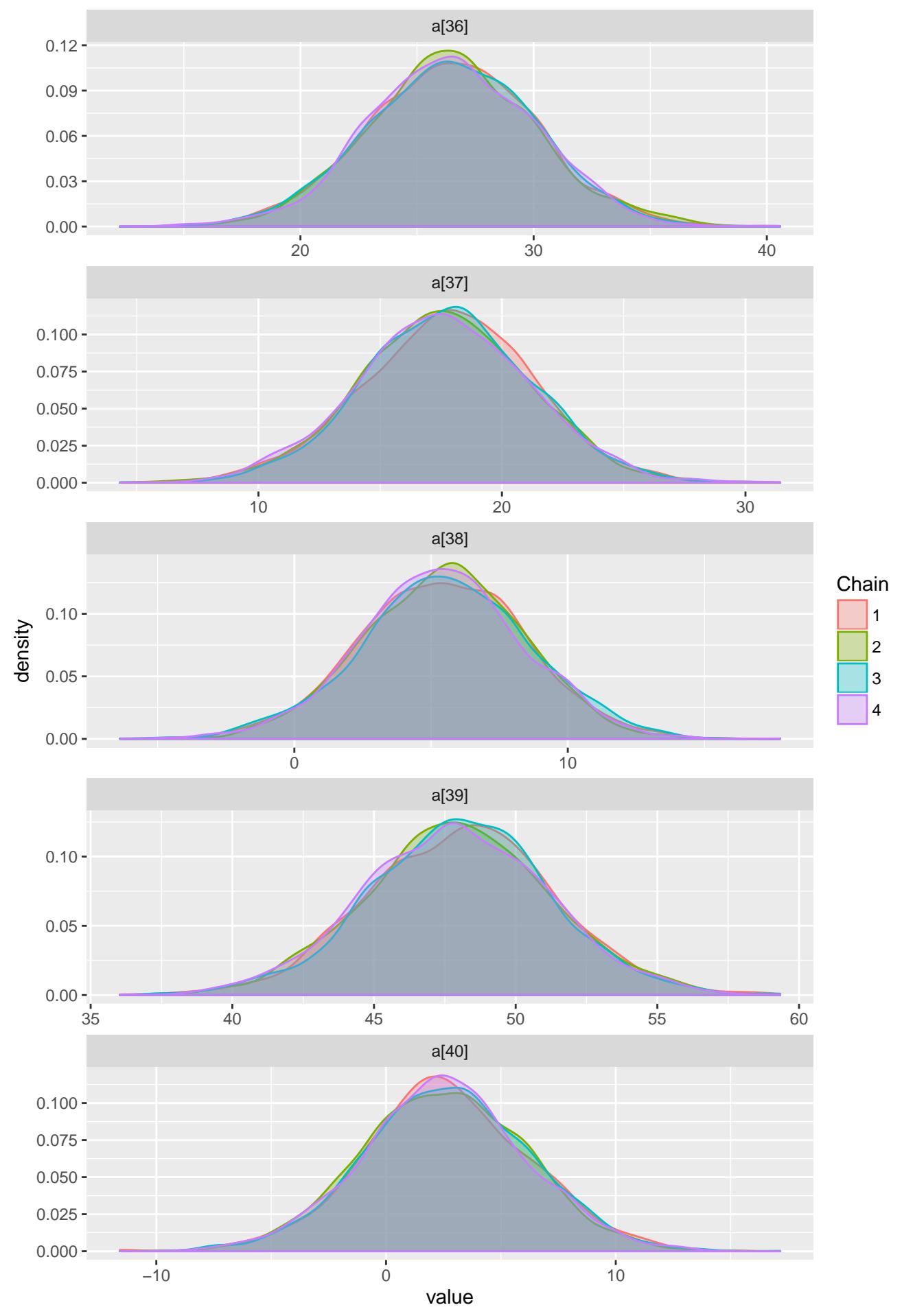


a[35]



Chain

- 1
- 2
- 3
- 4



a[41]

20 30 40

a[42]

10 20 30

a[43]

20 30 40

a[44]

20 30

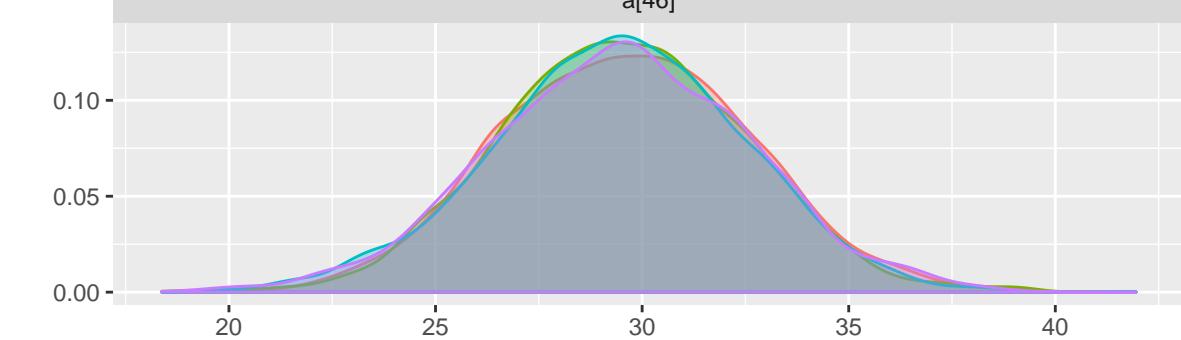
a[45]

10 15 20 25 30 35

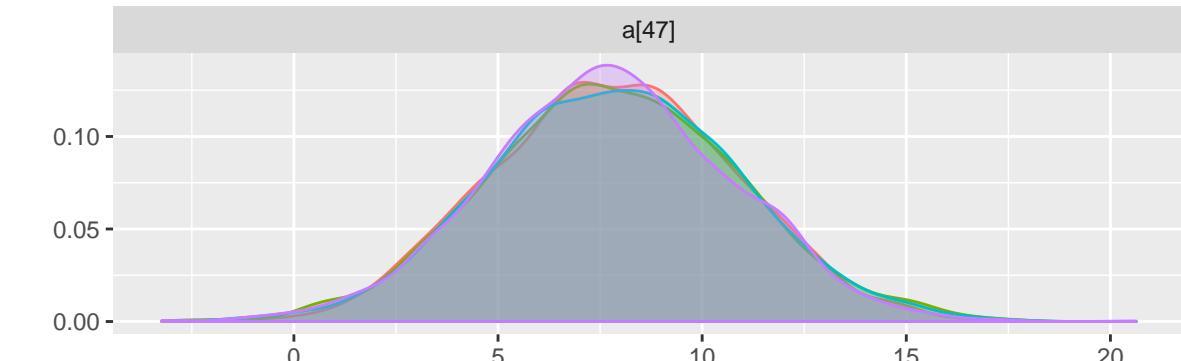
value

Chain
1
2
3
4

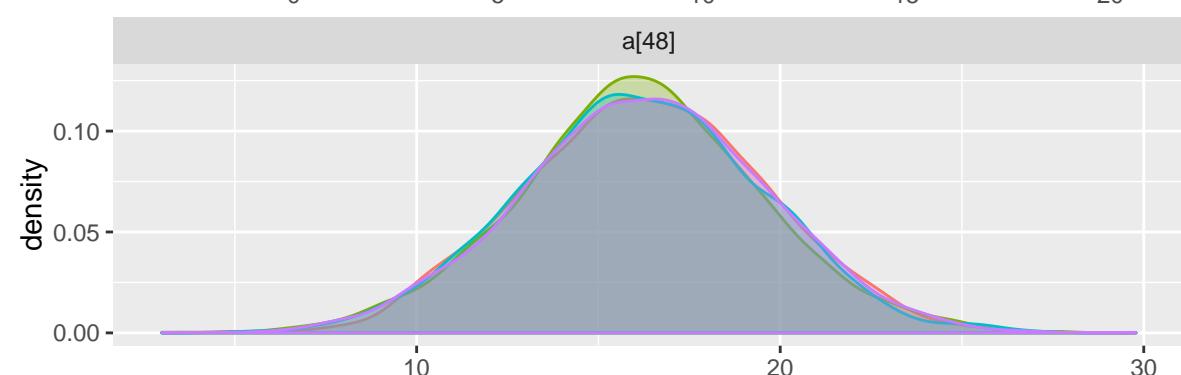
a[46]



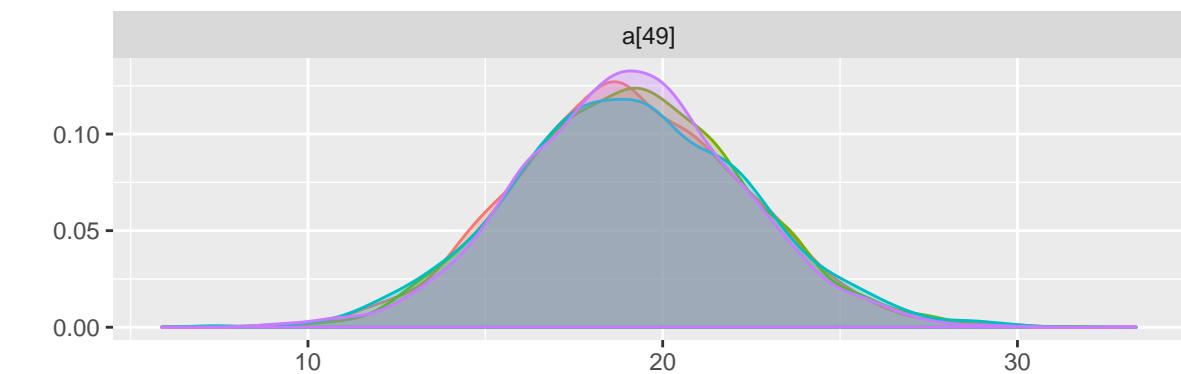
a[47]



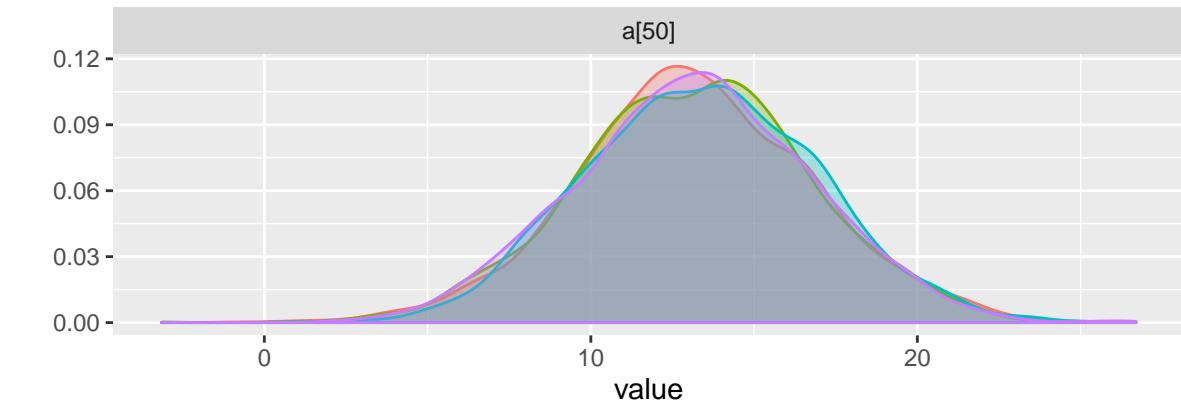
a[48]



a[49]

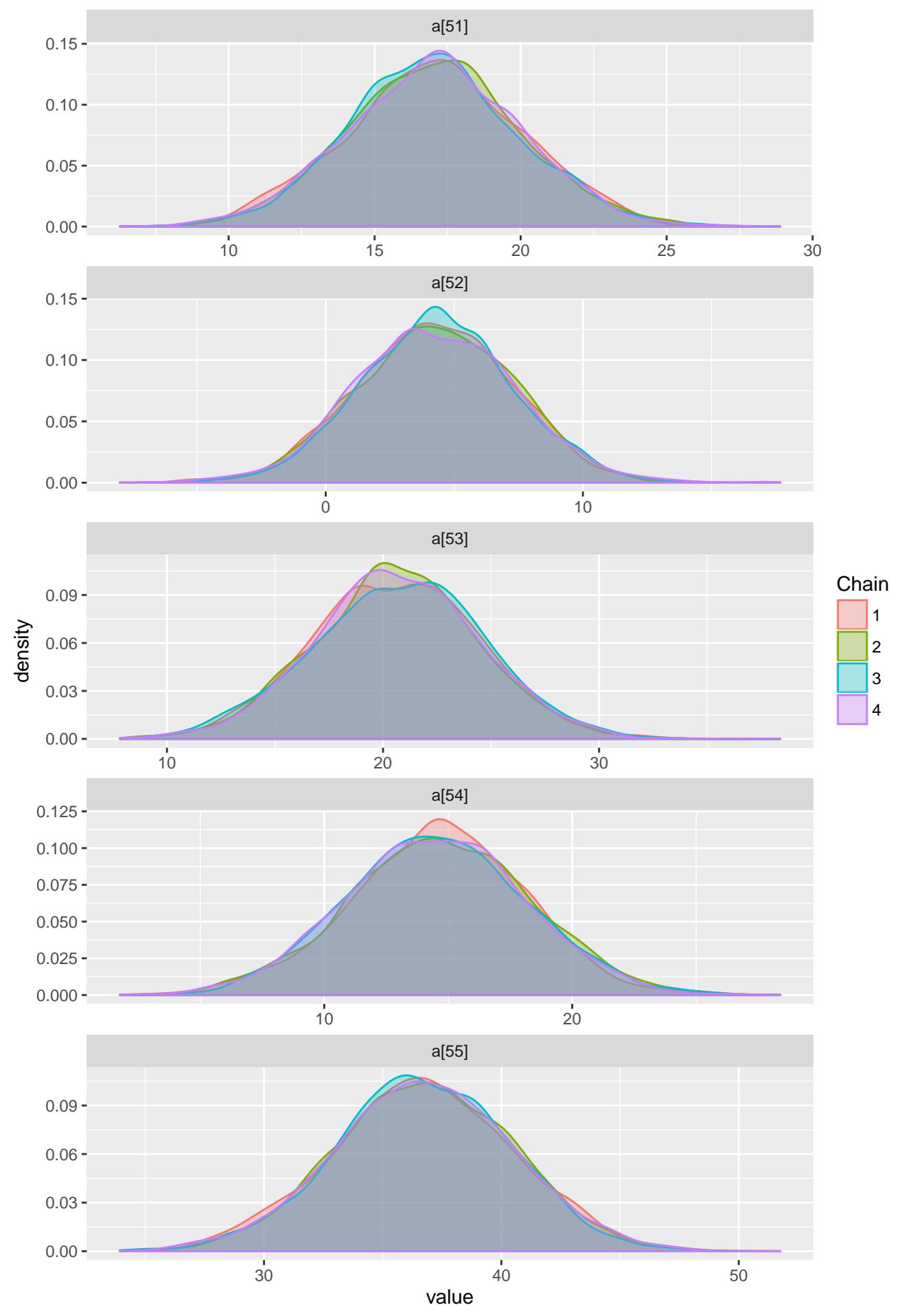


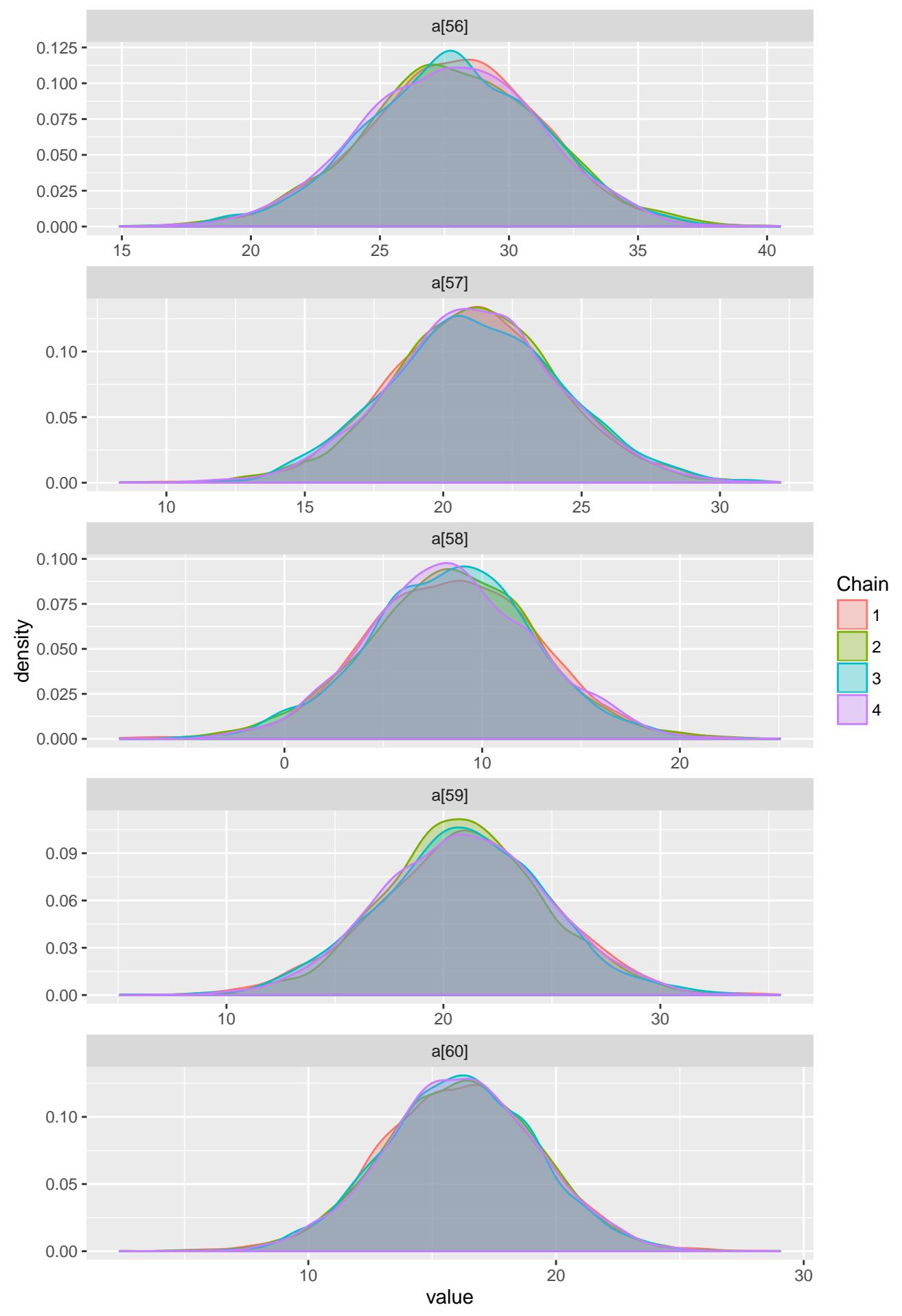
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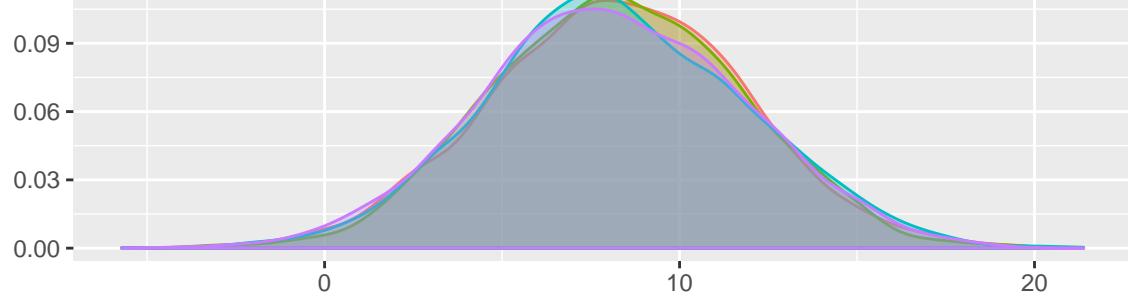
Chain

- 1
- 2
- 3
- 4

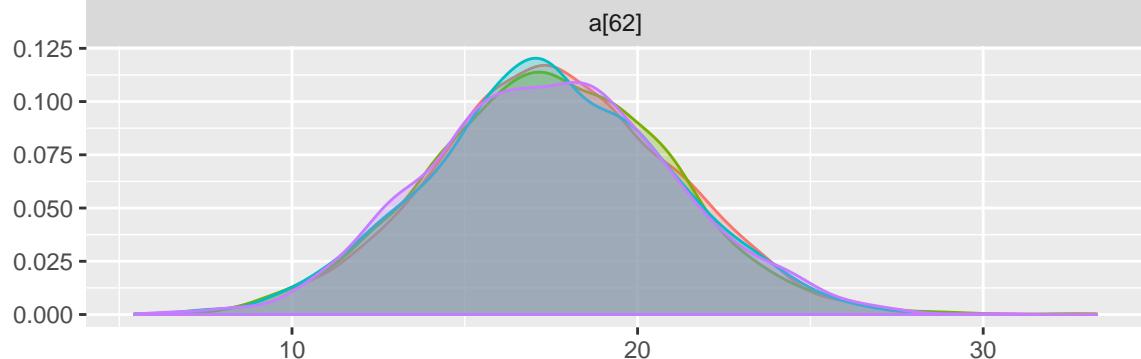




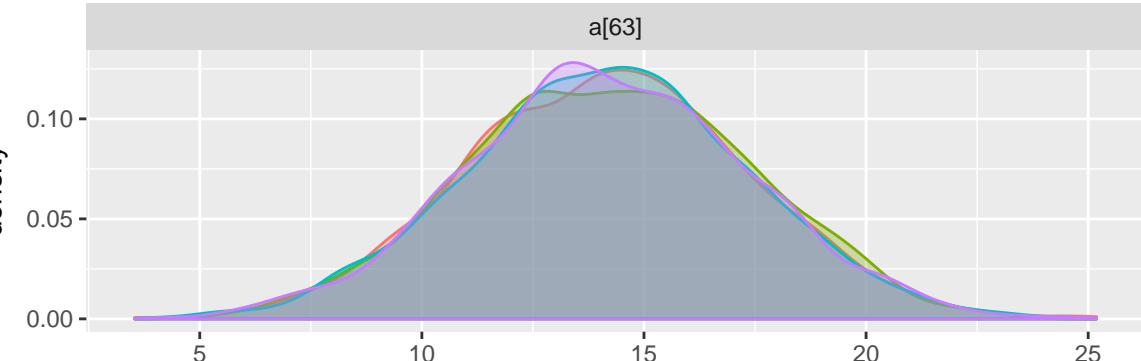
a[61]



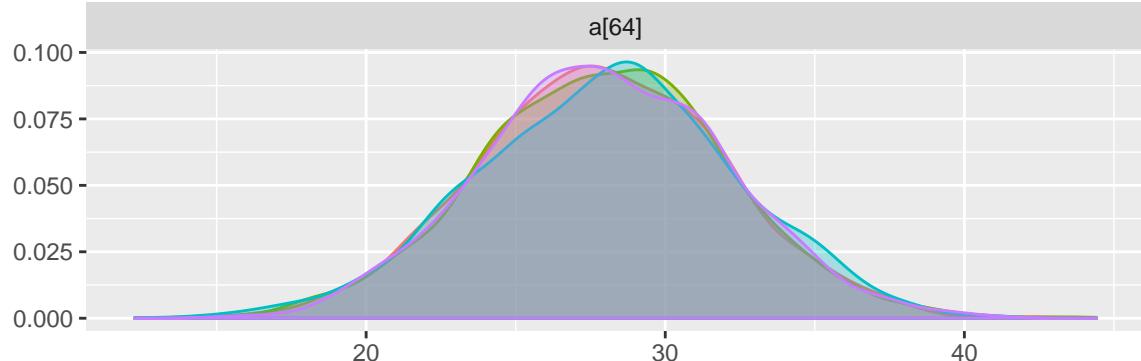
a[62]



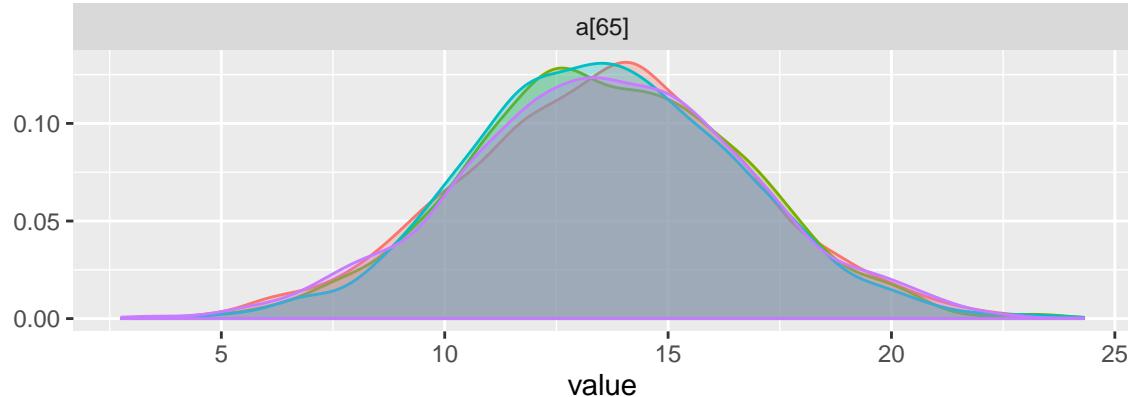
a[63]



a[64]



a[65]

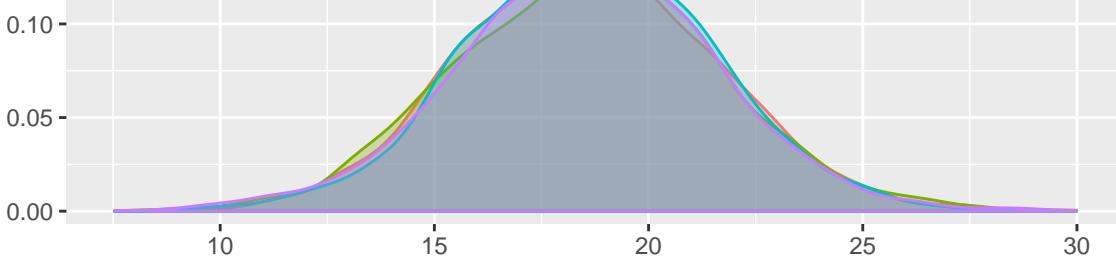


Chain

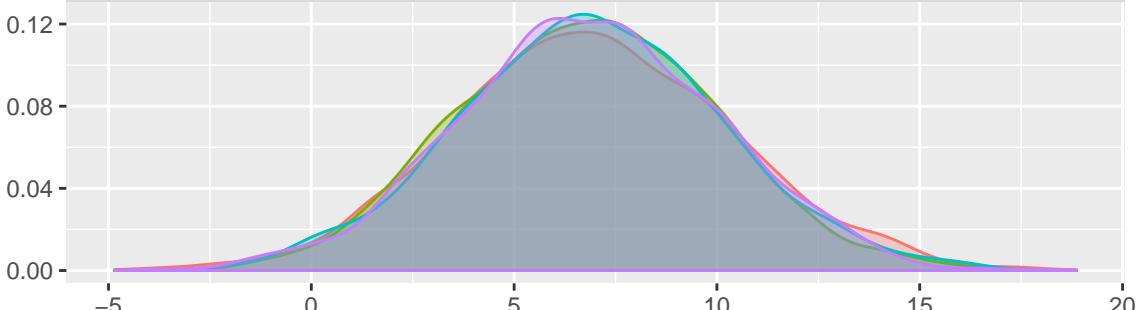
- 1
- 2
- 3
- 4

value

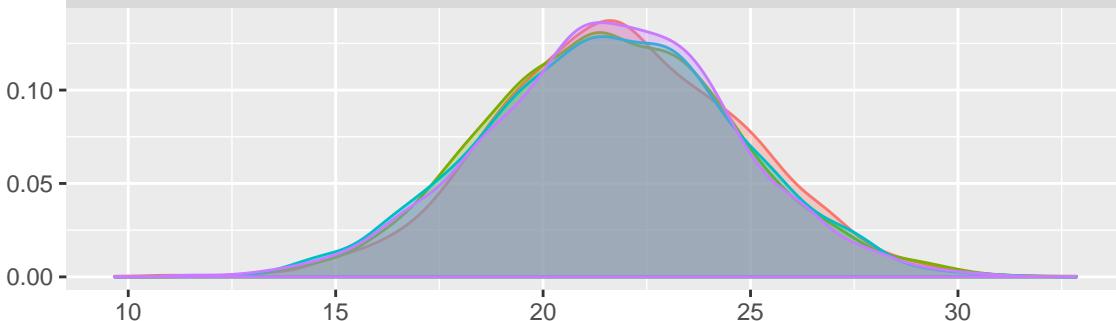
a[66]



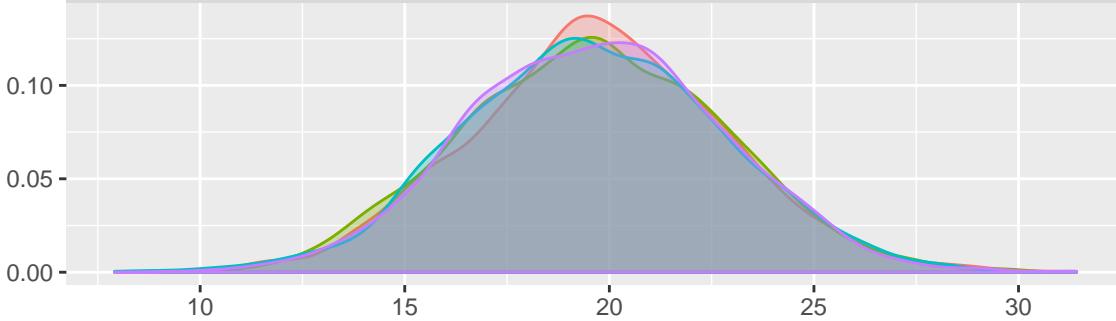
a[67]



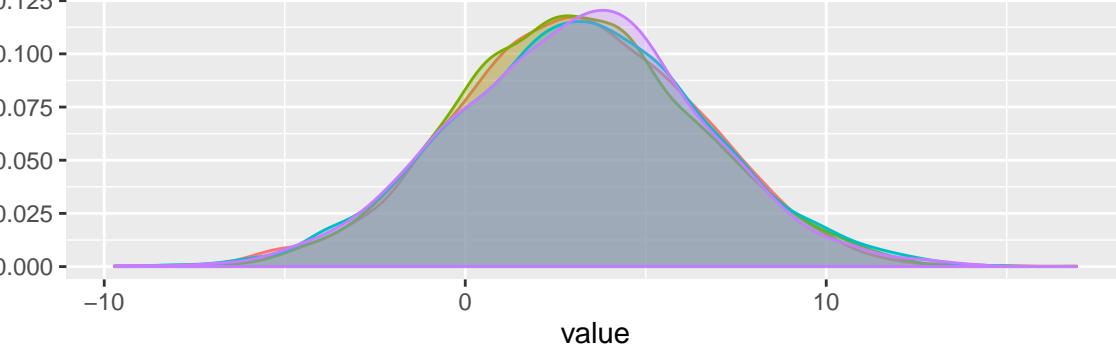
a[68]



a[69]

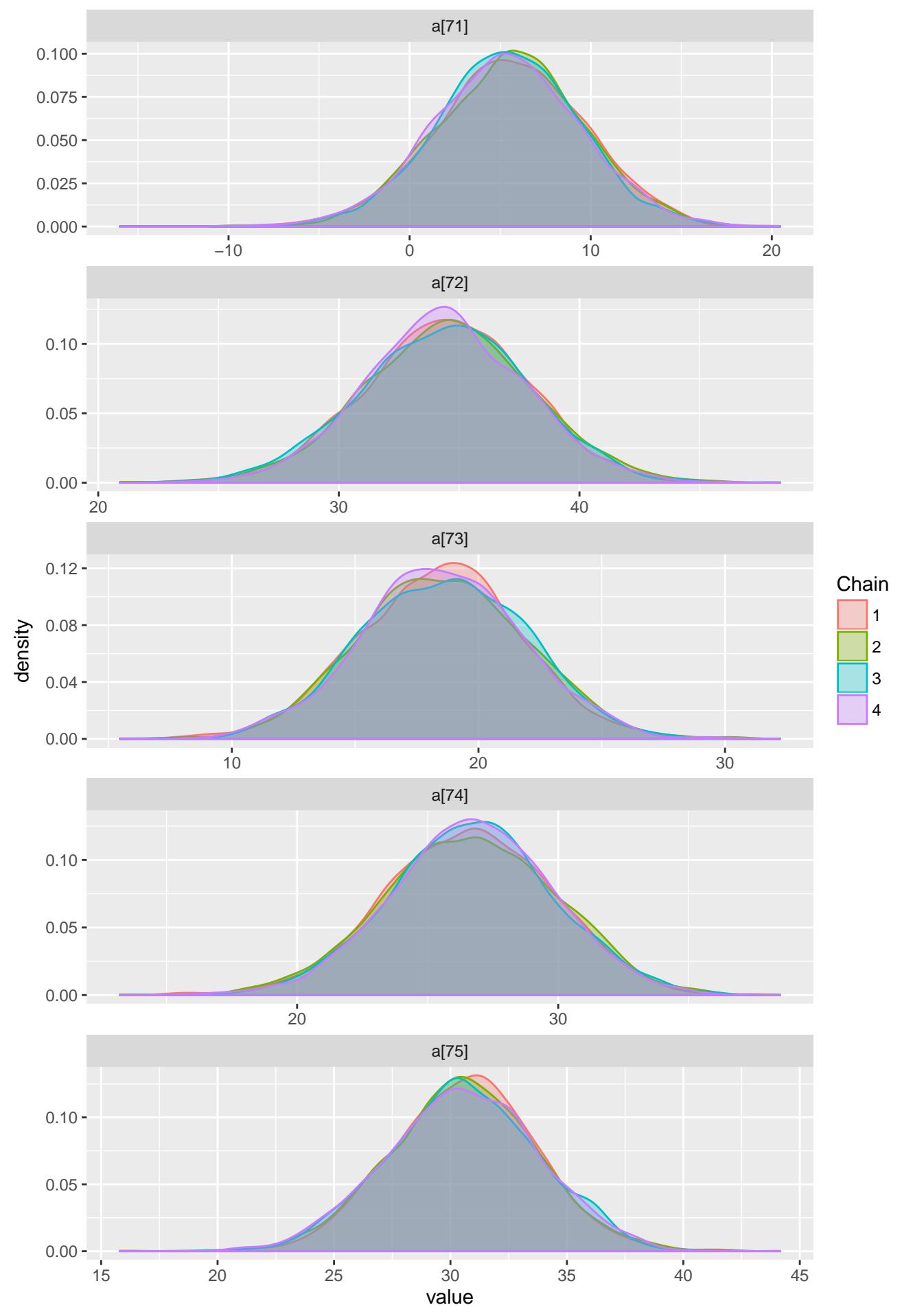


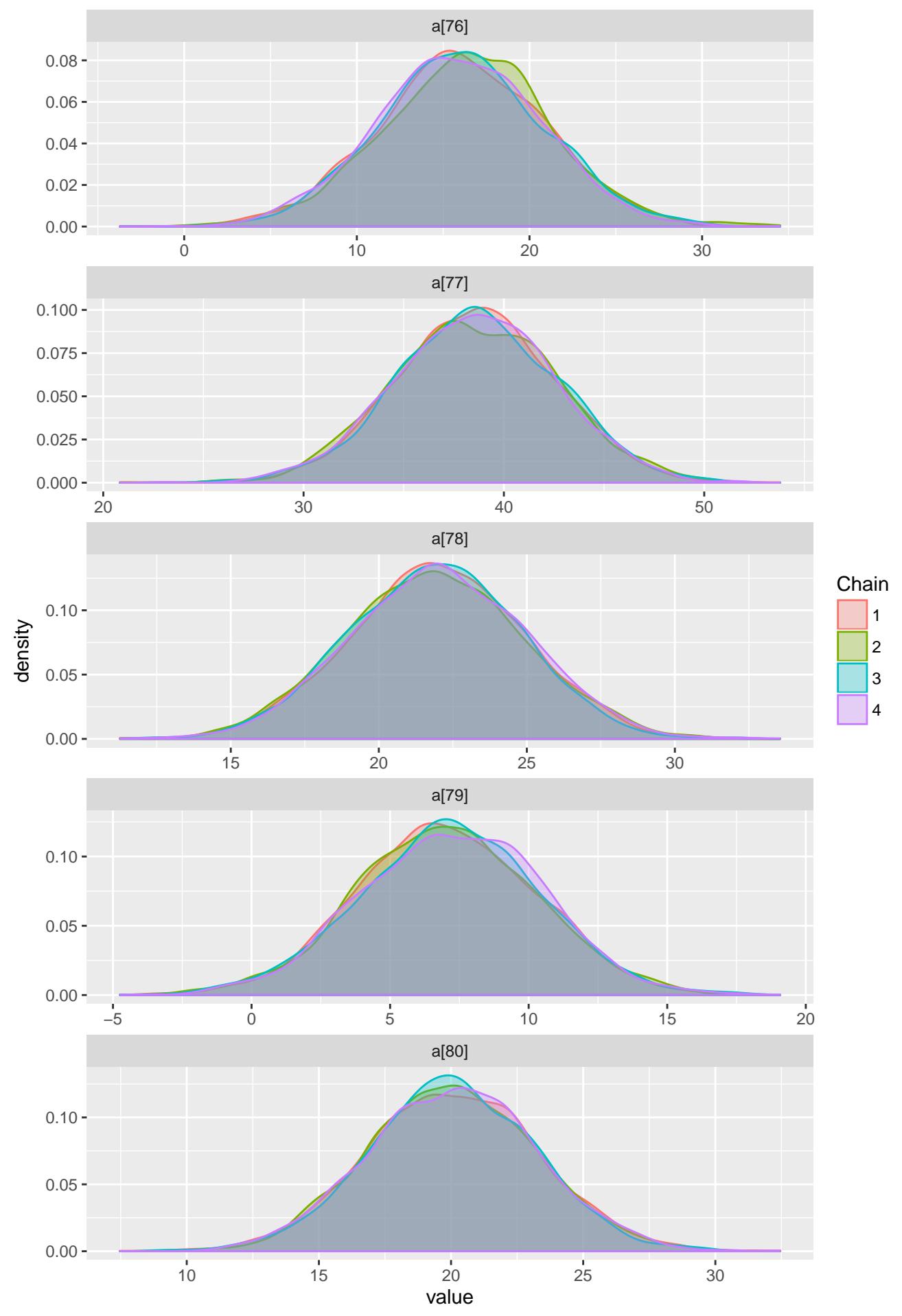
a[70]



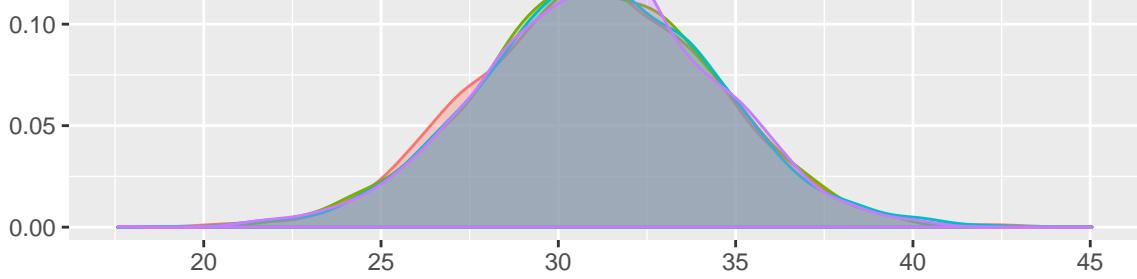
Chain

- 1
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- 3
- 4

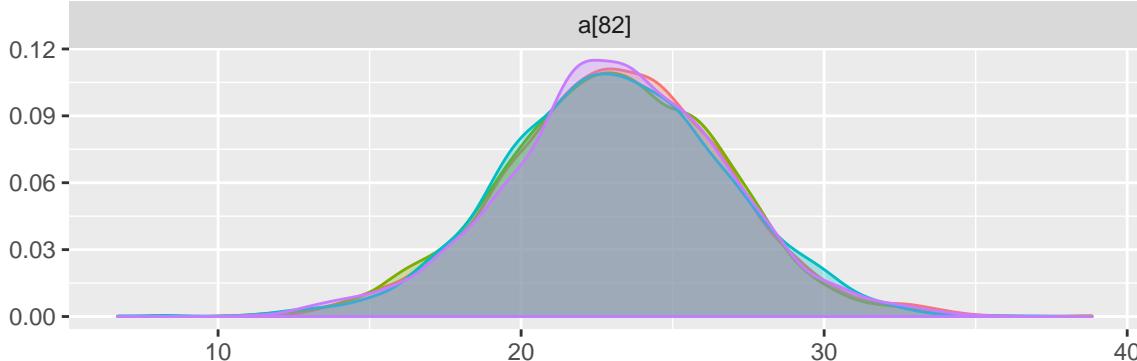




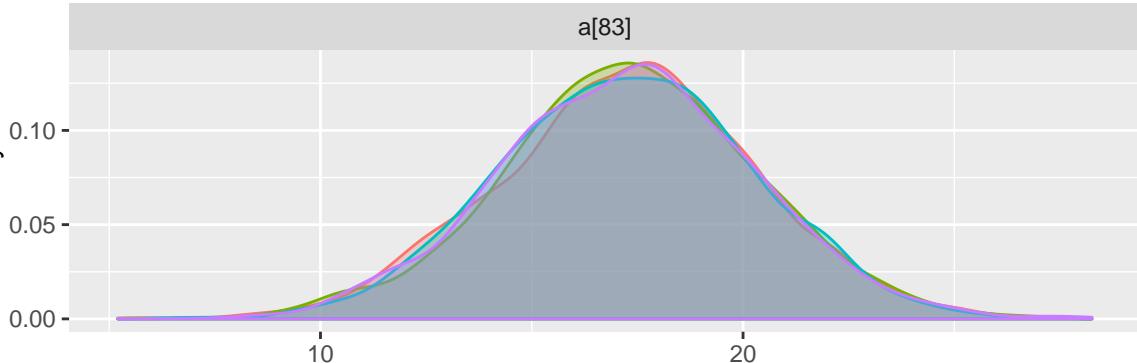
a[81]



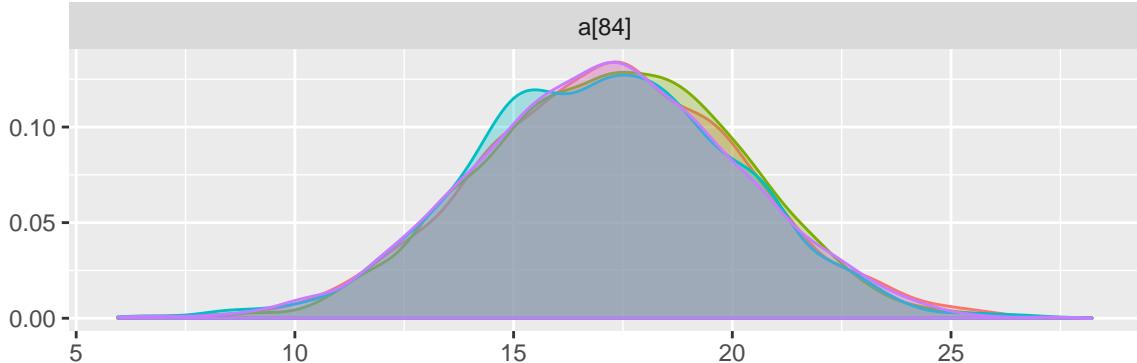
a[82]



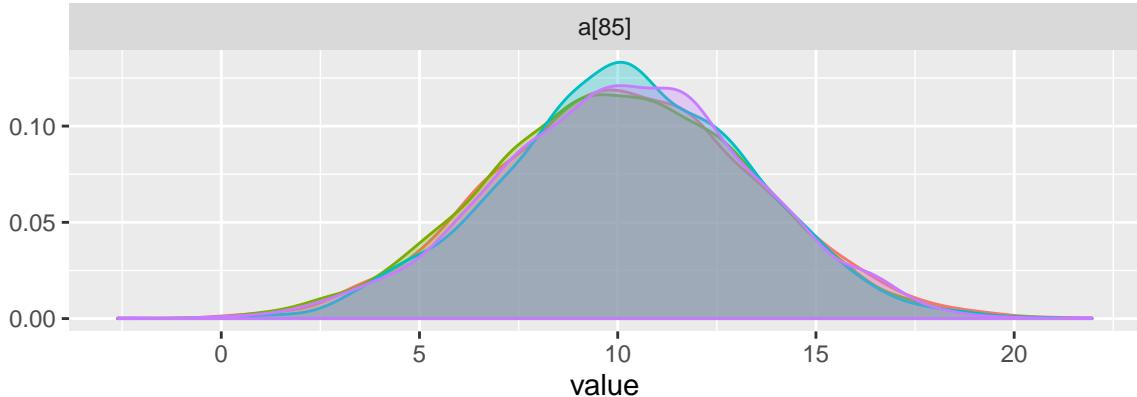
a[83]



a[84]



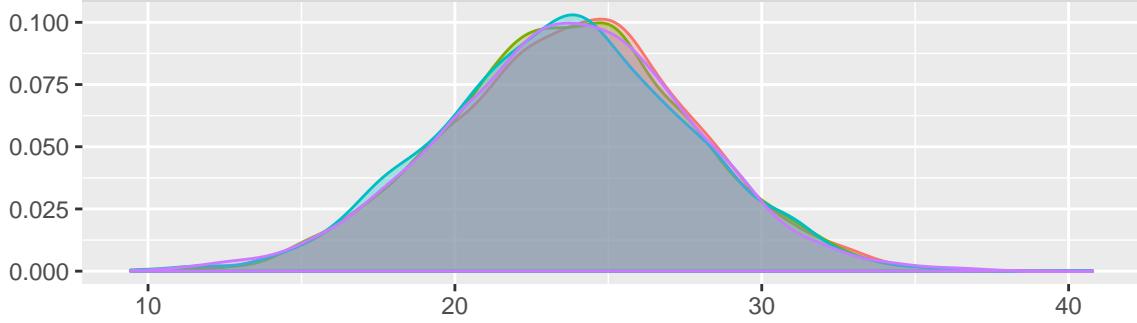
a[85]



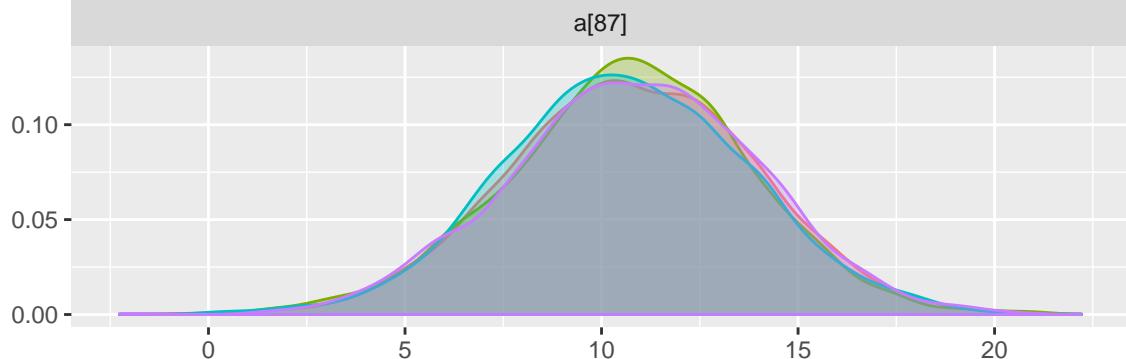
Chain

- 1
- 2
- 3
- 4

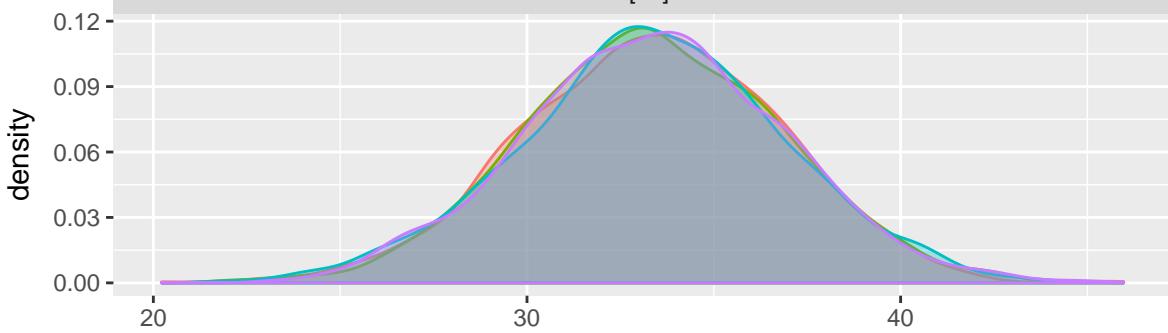
a[86]



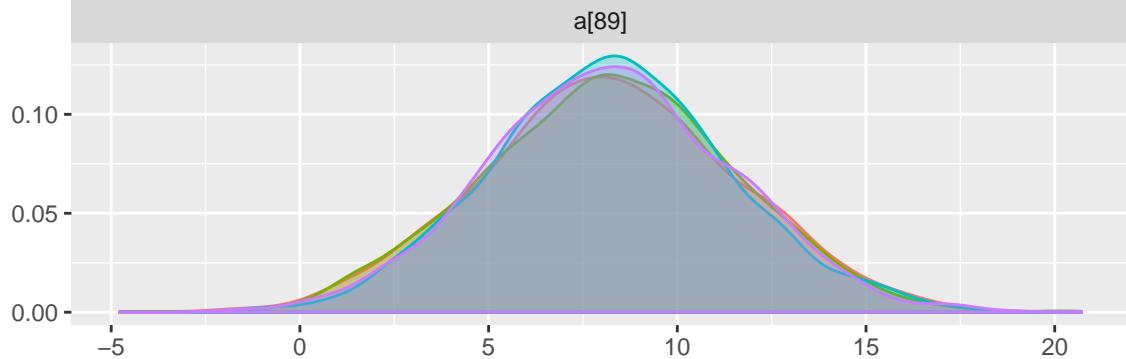
a[87]



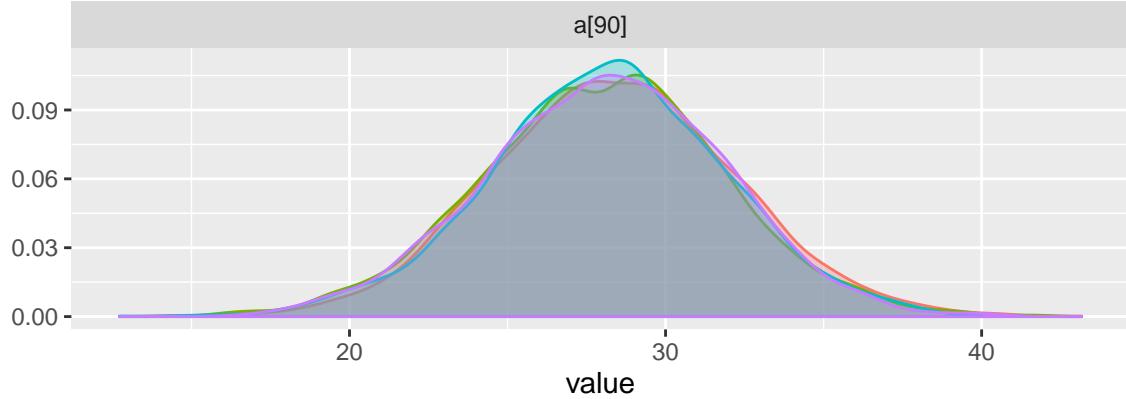
a[88]



a[89]



a[90]

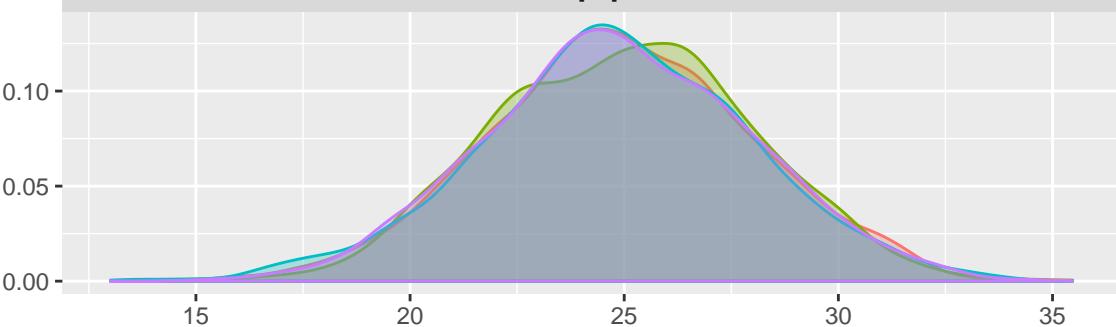


Chain

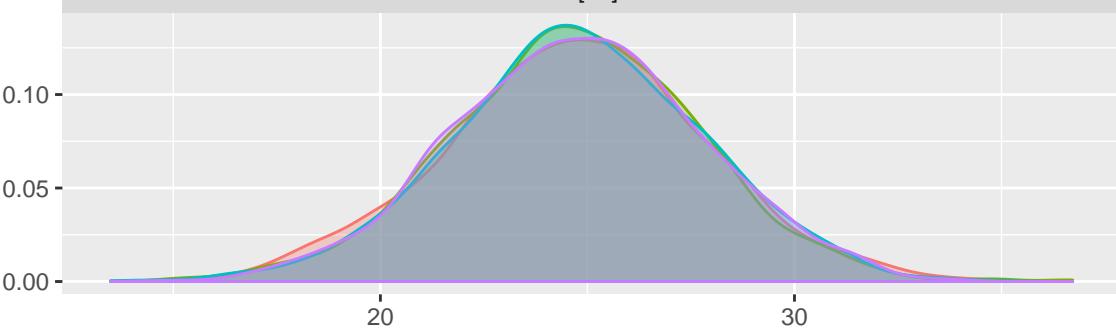
- 1
- 2
- 3
- 4

value

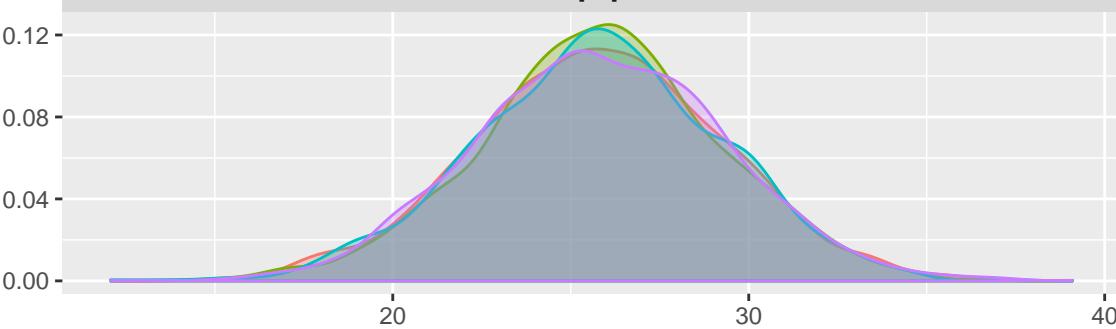
a[91]



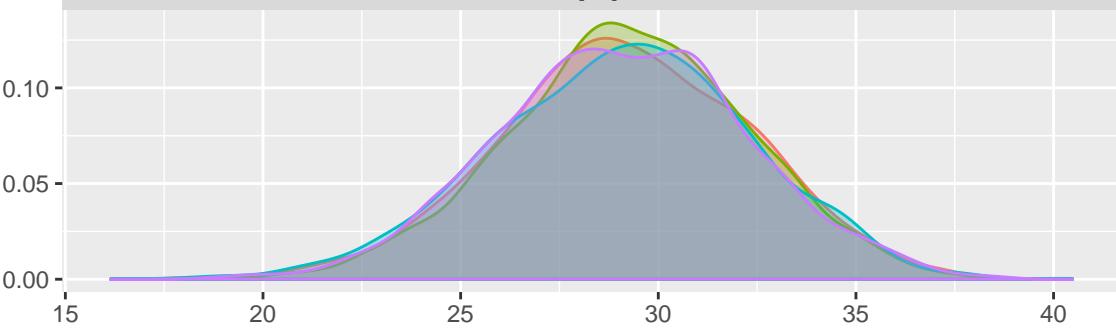
a[92]



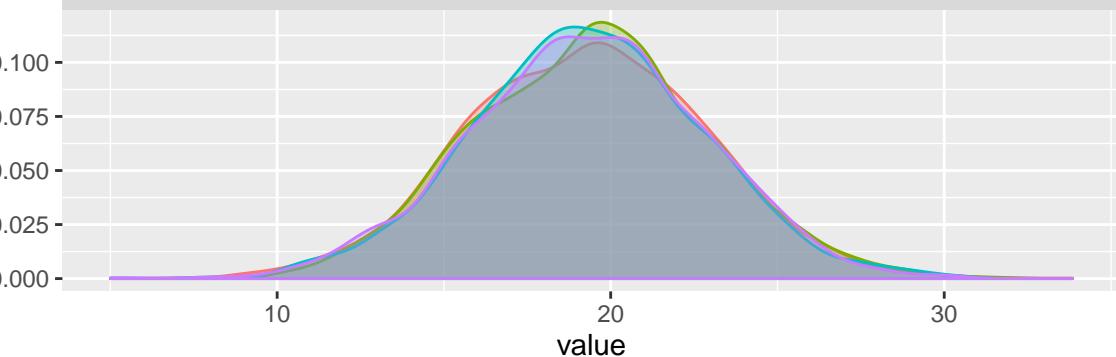
a[93]



a[94]



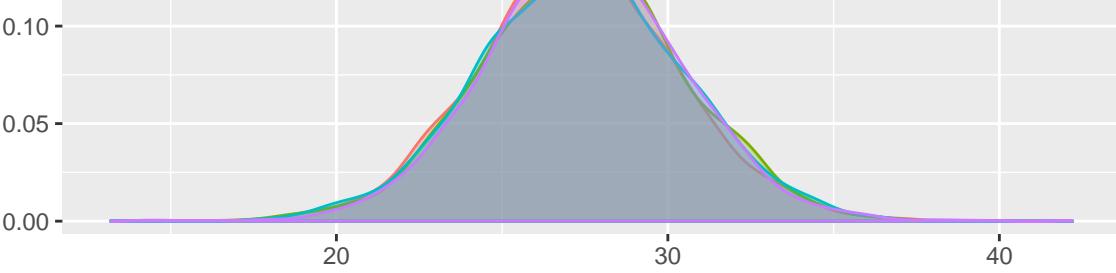
a[95]



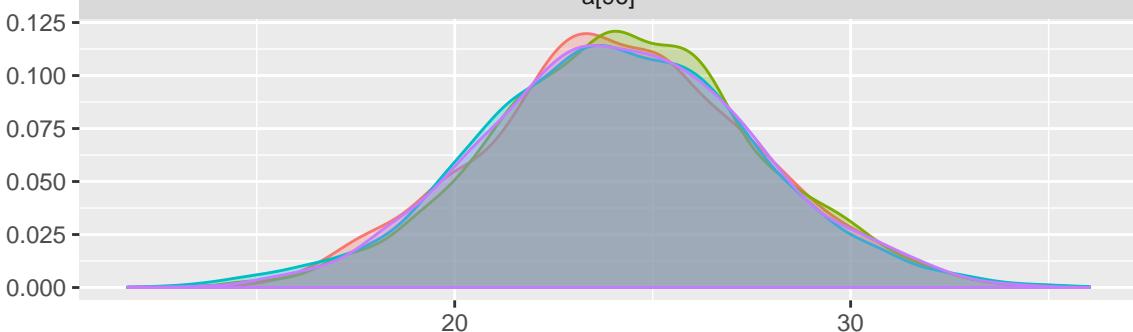
Chain

- 1
- 2
- 3
- 4

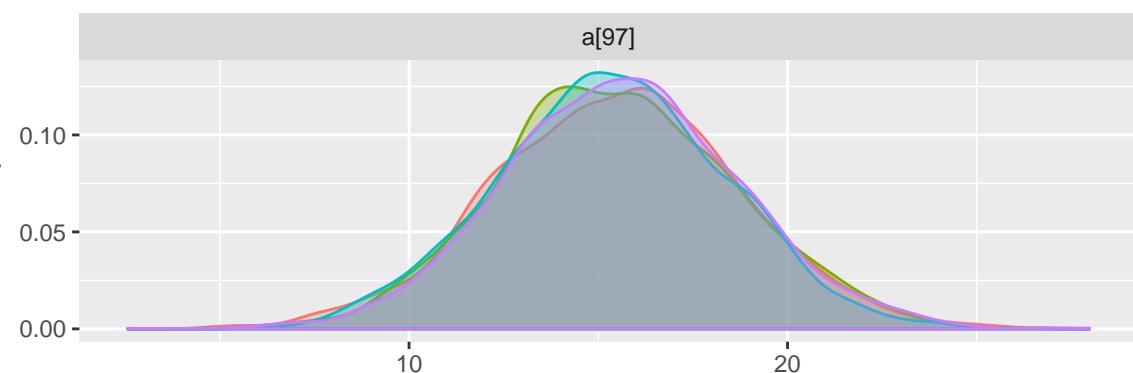
$a[100]$



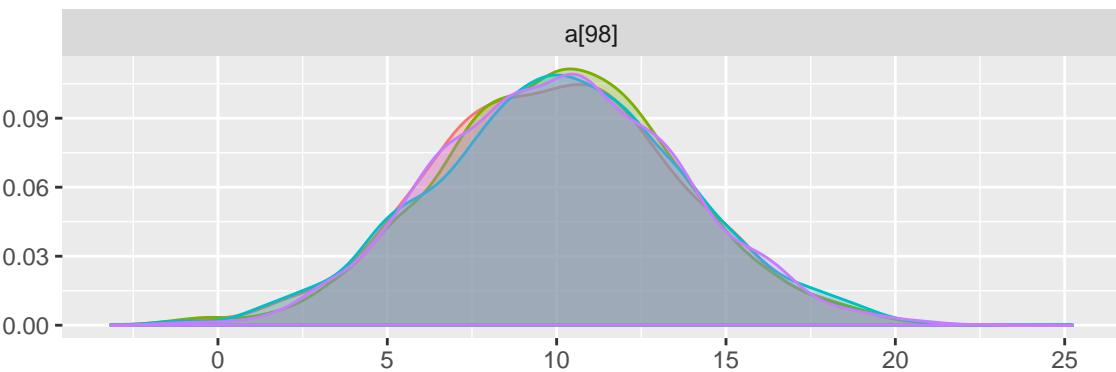
$a[96]$



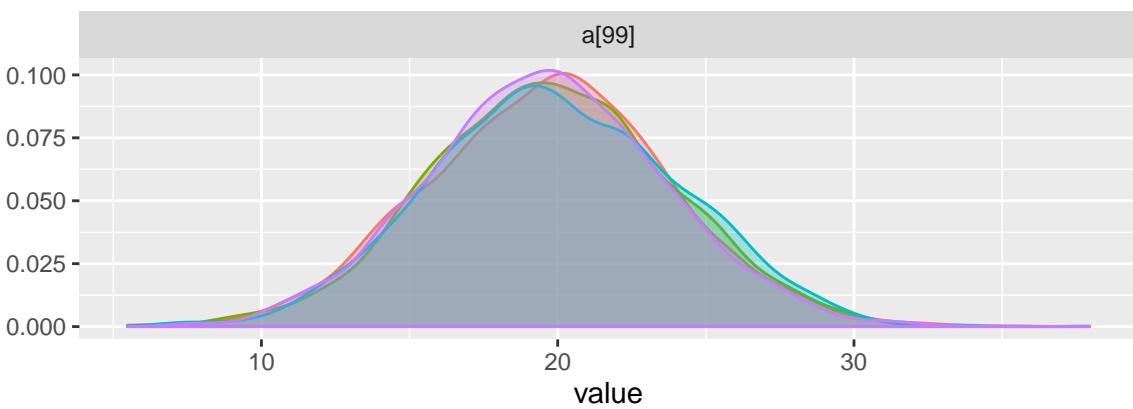
$a[97]$



$a[98]$



$a[99]$

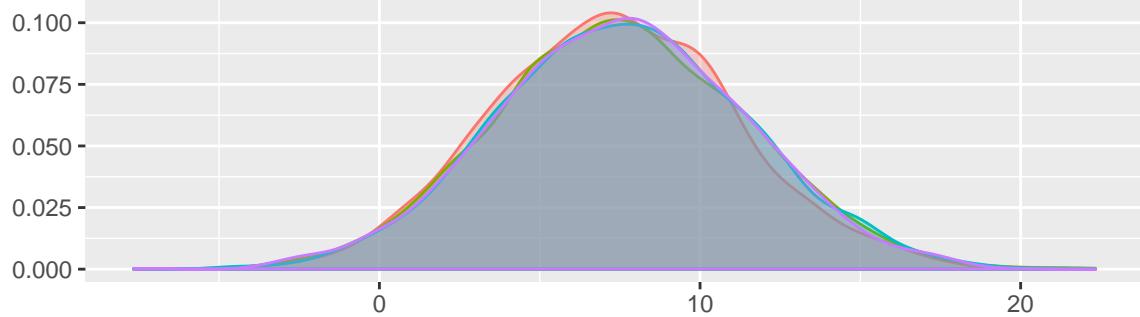


Chain

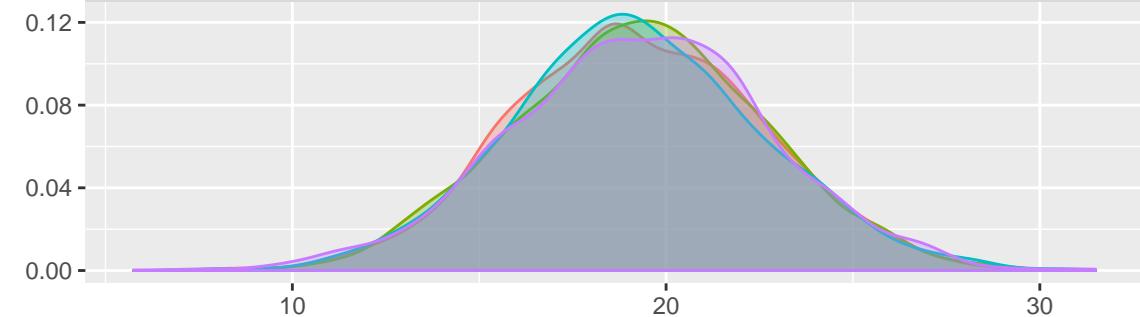
- 1
- 2
- 3
- 4

value

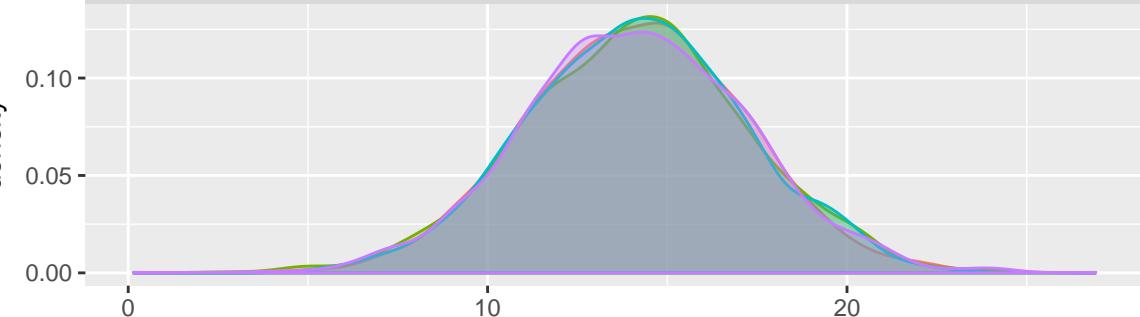
$a[101]$



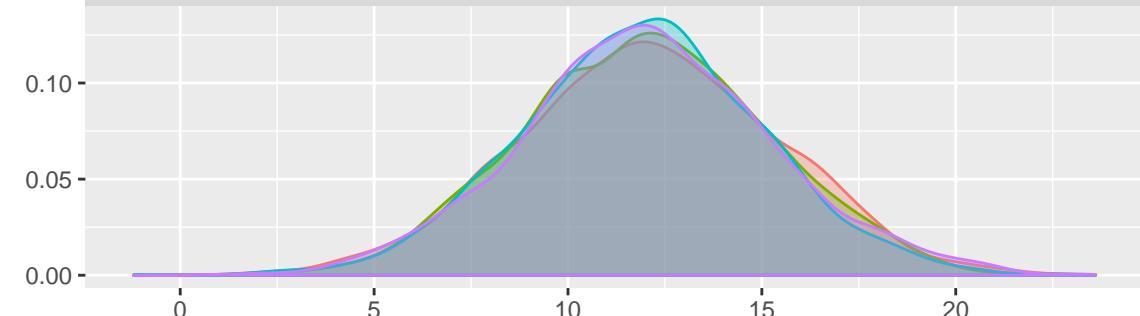
$a[102]$



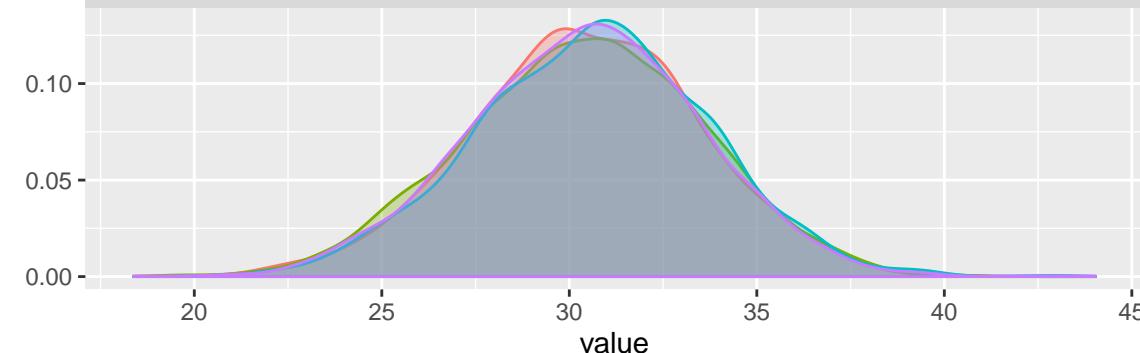
$a[103]$



$a[104]$



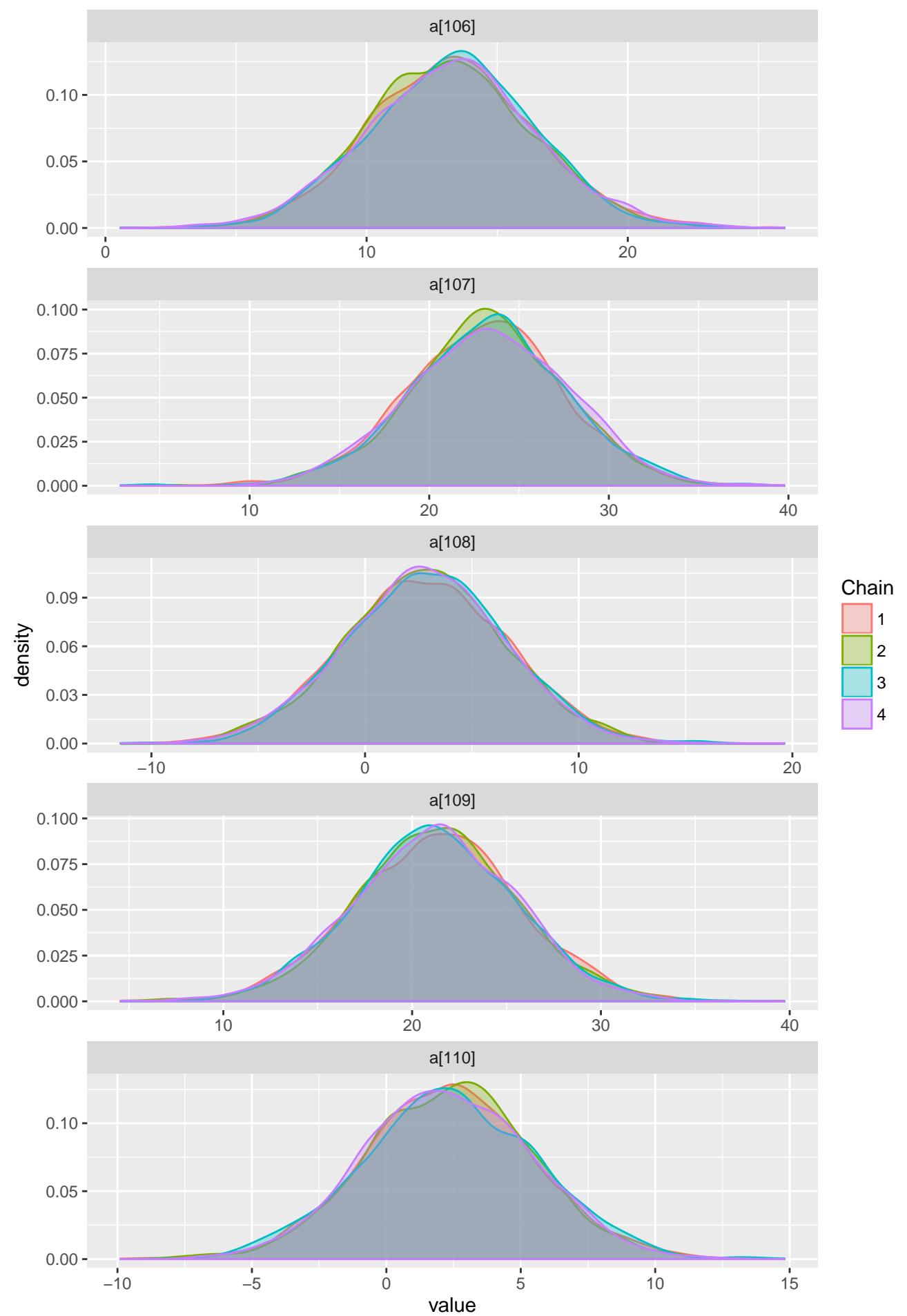
$a[105]$



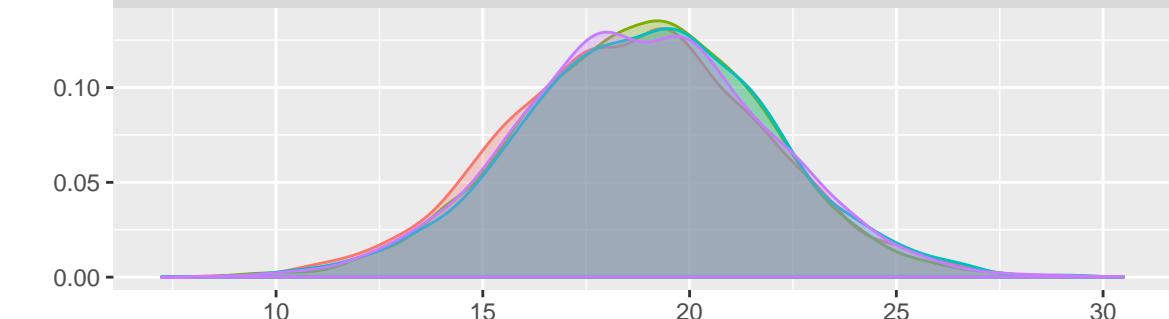
Chain

- 1
- 2
- 3
- 4

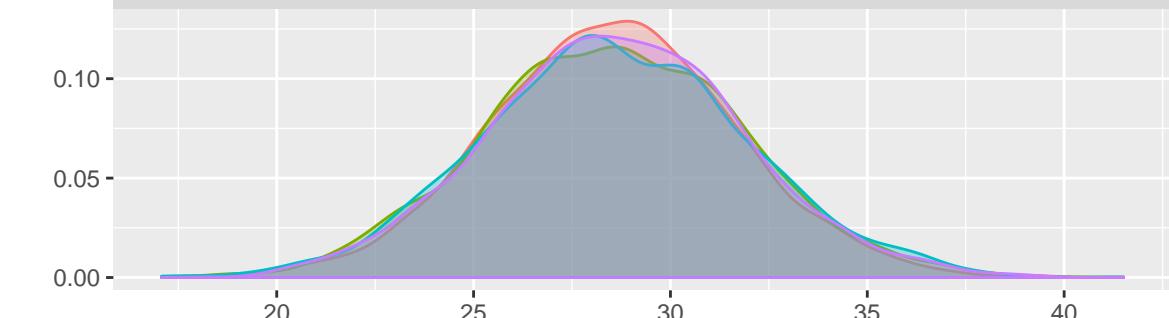
value



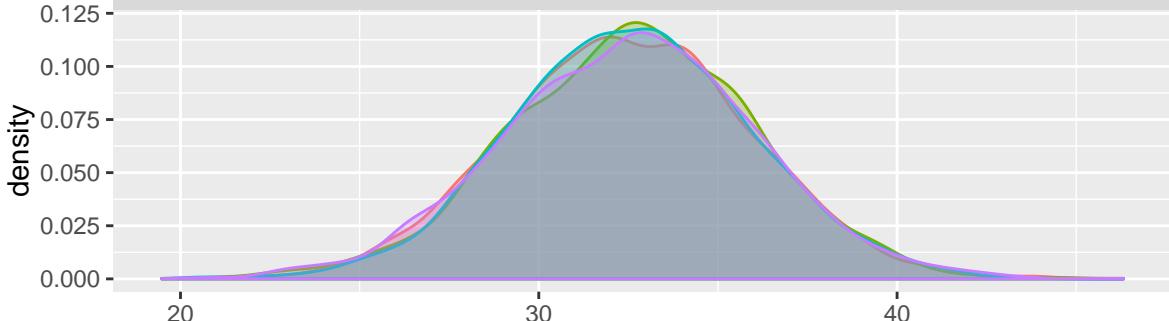
a[111]



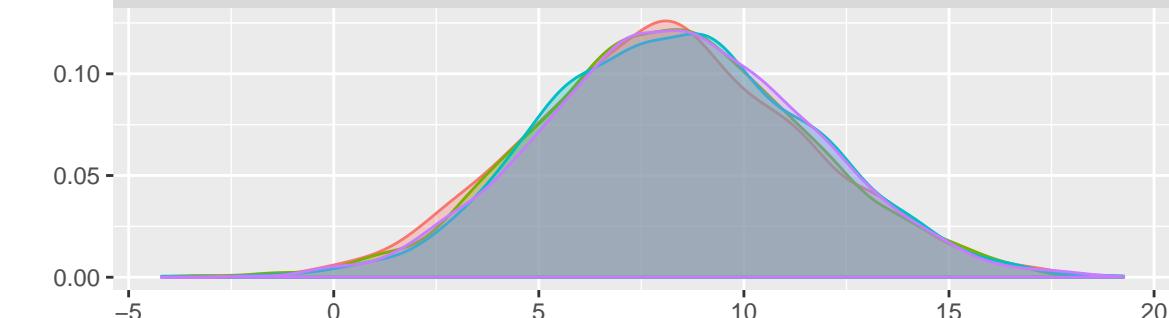
a[112]



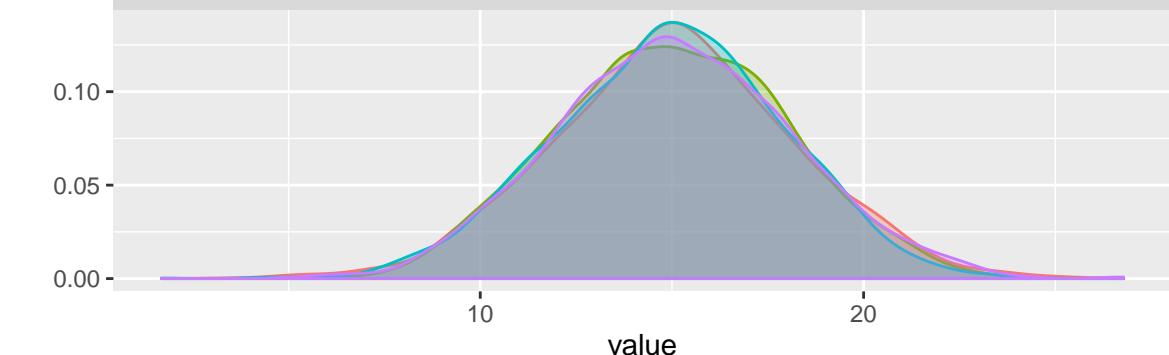
a[113]



a[114]



a[115]

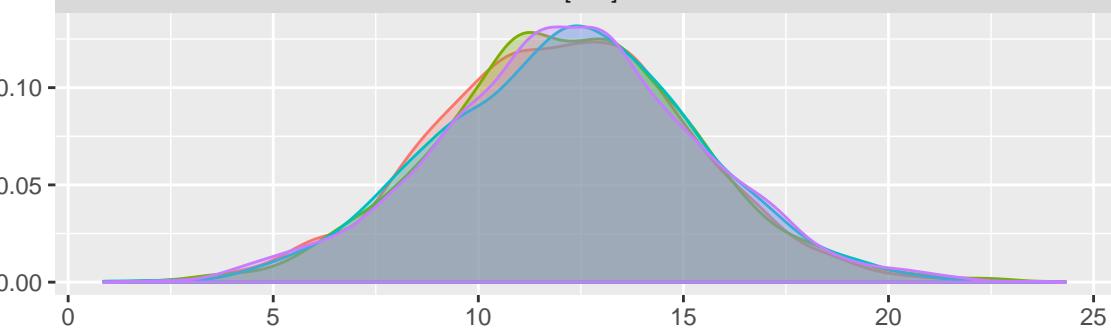


Chain

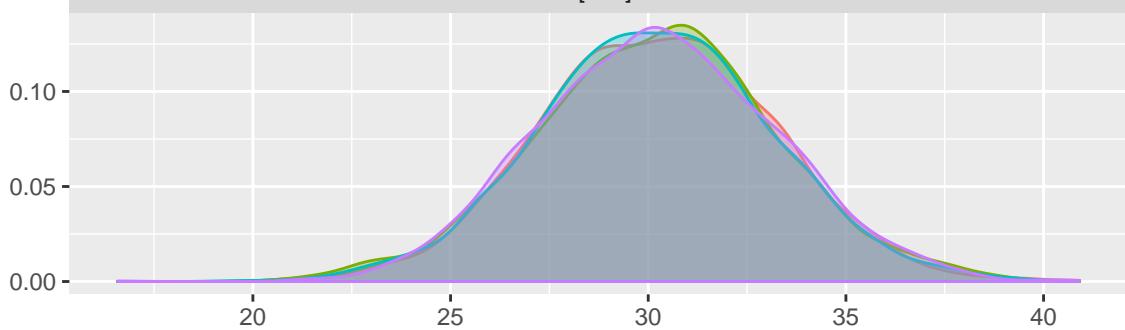
- 1
- 2
- 3
- 4

value

a[116]



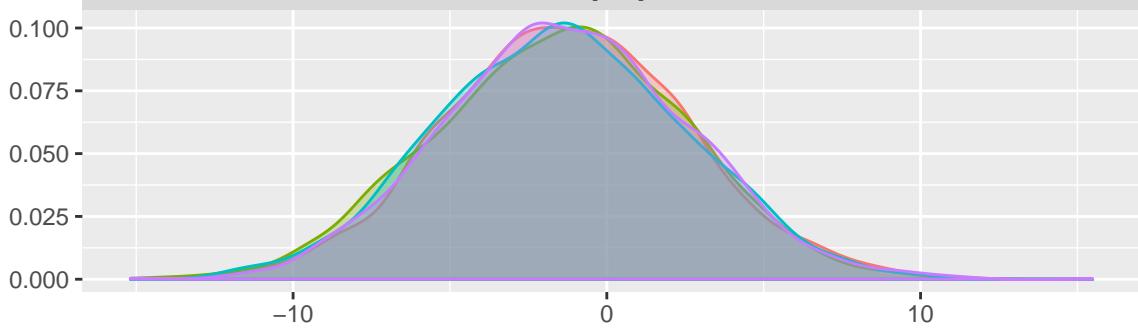
a[117]



a[118]



a[119]



a[120]

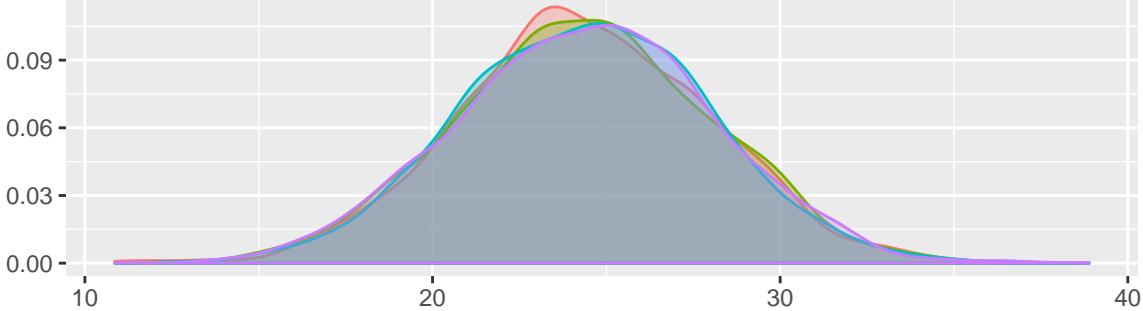


Chain

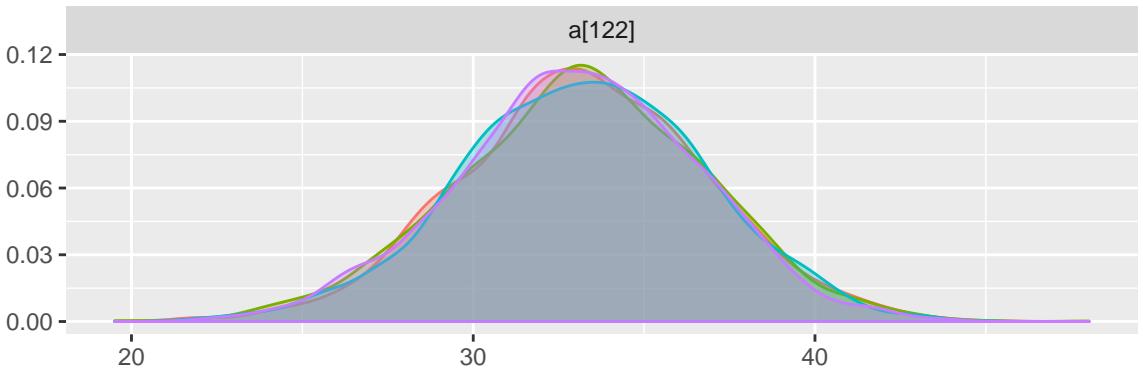
- 1
- 2
- 3
- 4

value

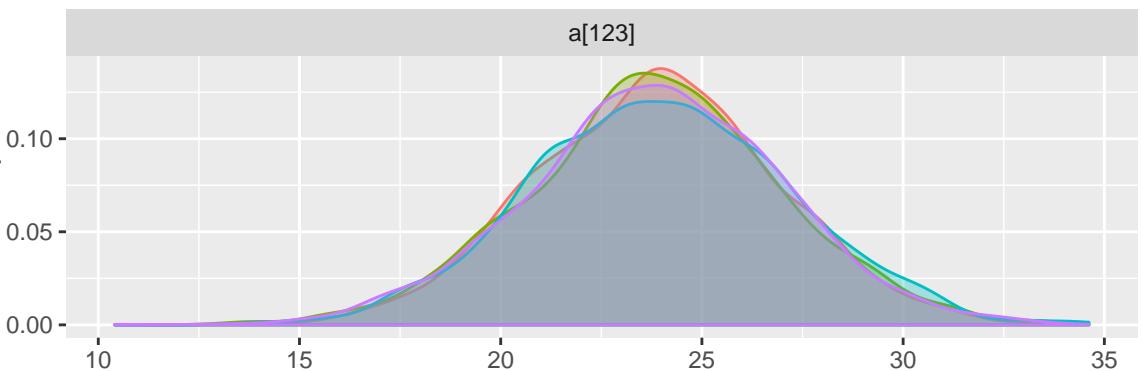
a[121]



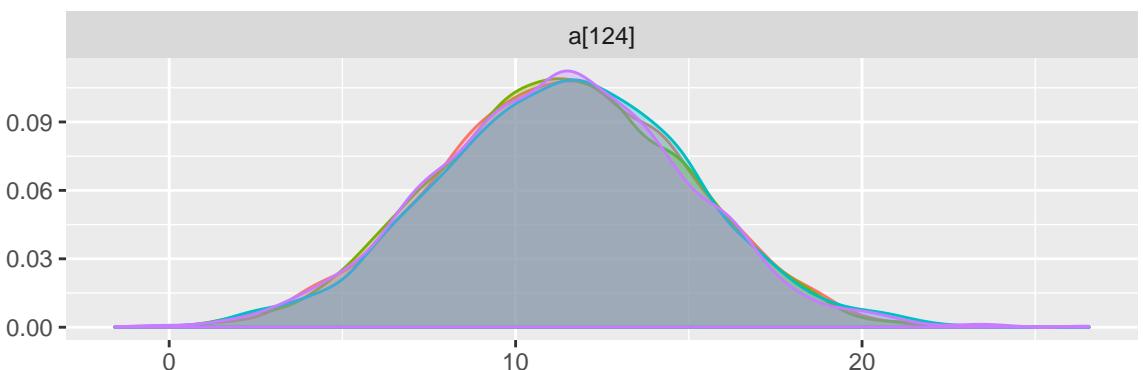
a[122]



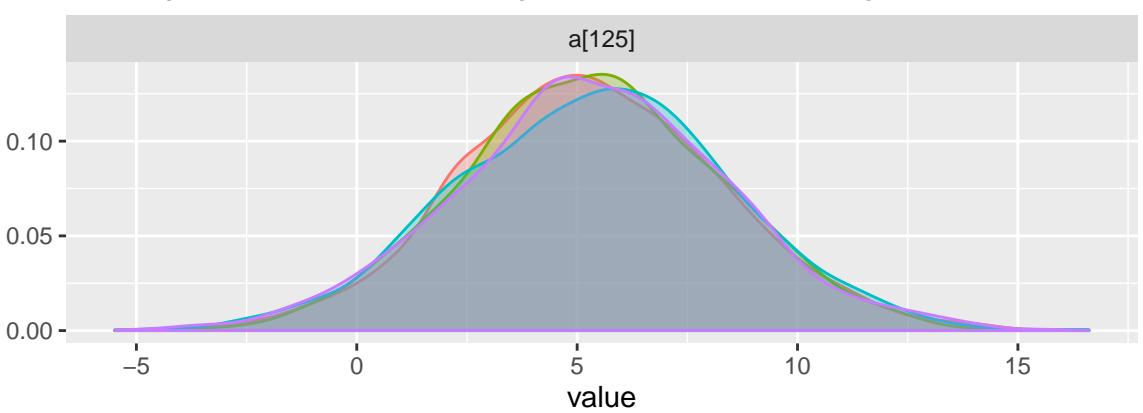
a[123]



a[124]



a[125]

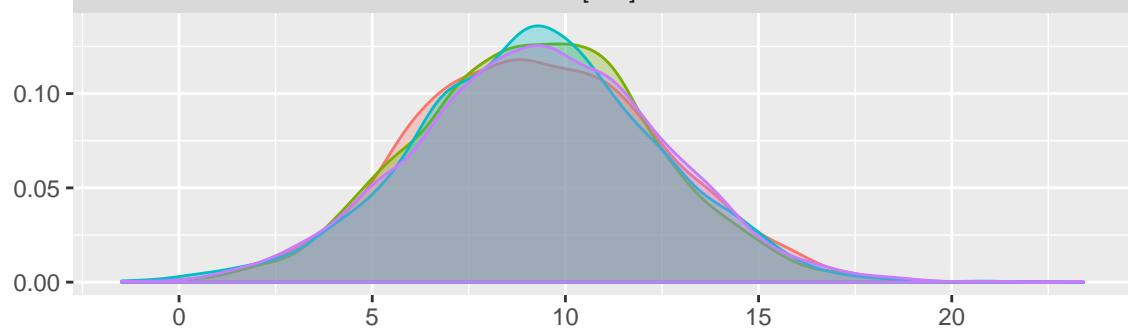


Chain

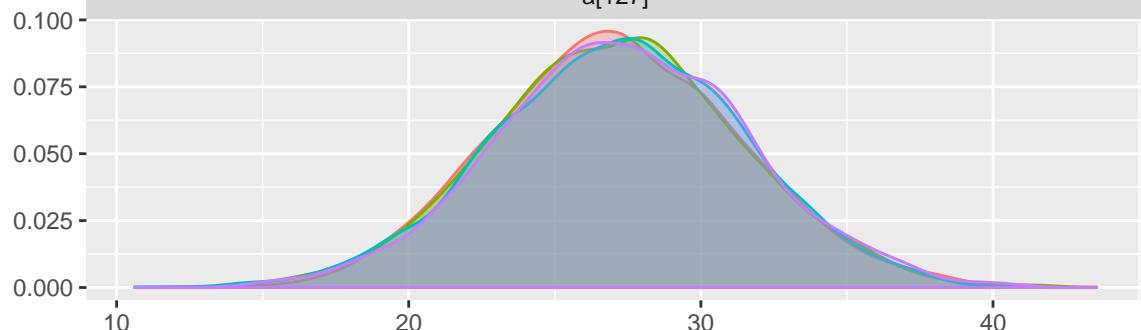
- 1
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- 3
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value

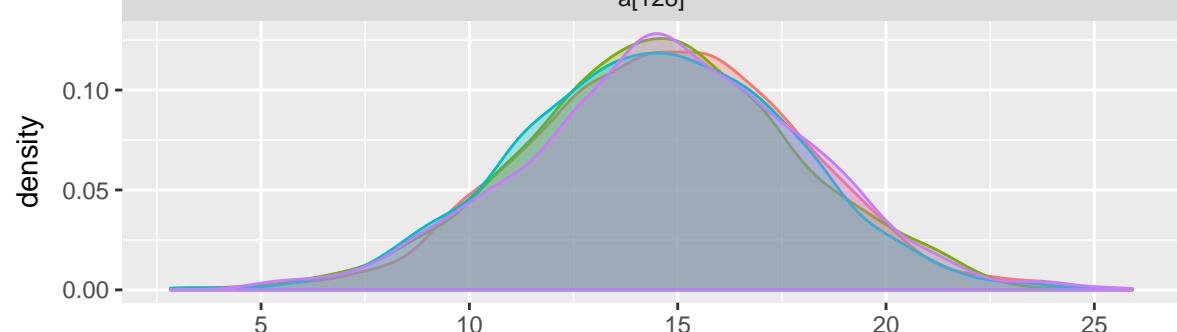
a[126]



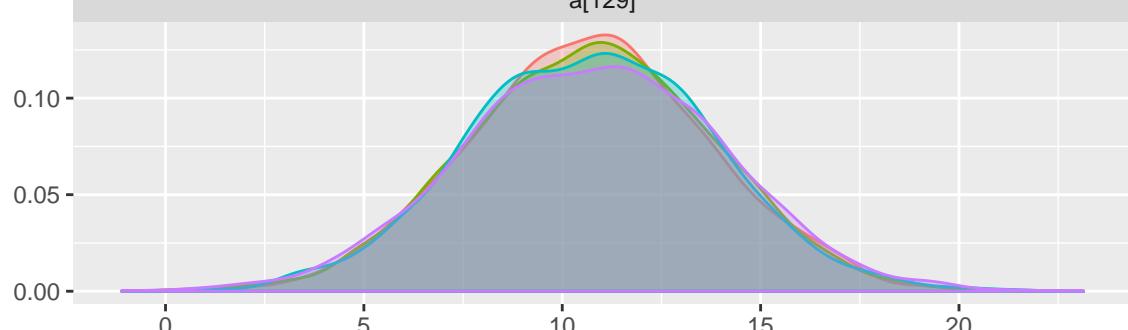
a[127]



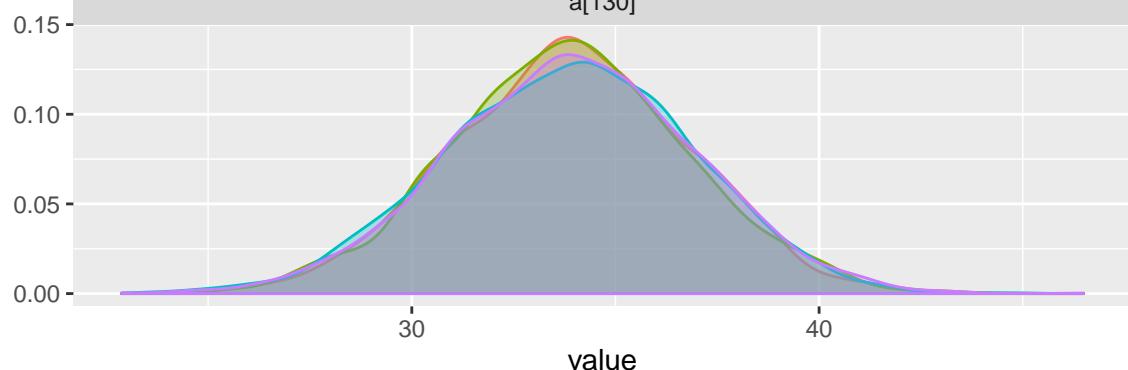
a[128]



a[129]



a[130]

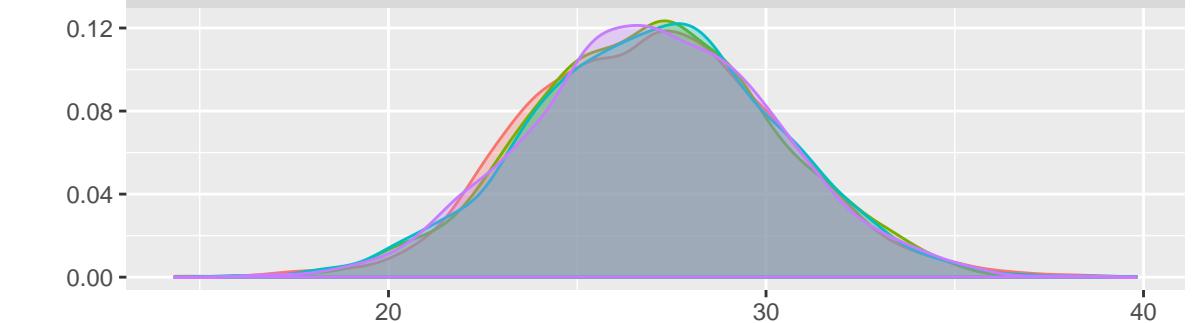


Chain

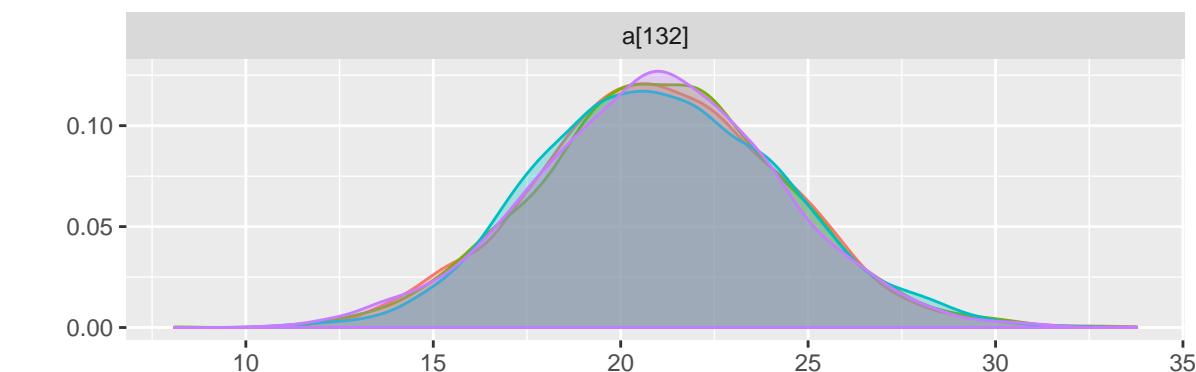
- 1
- 2
- 3
- 4

value

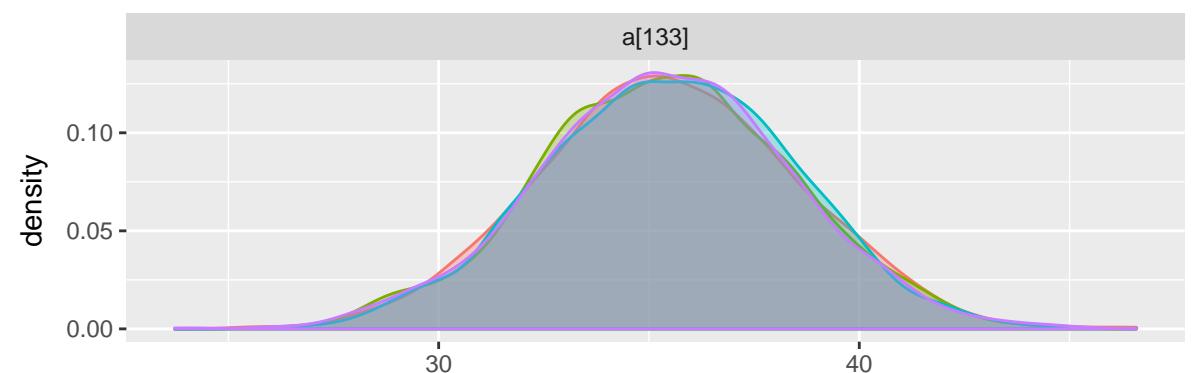
a[131]



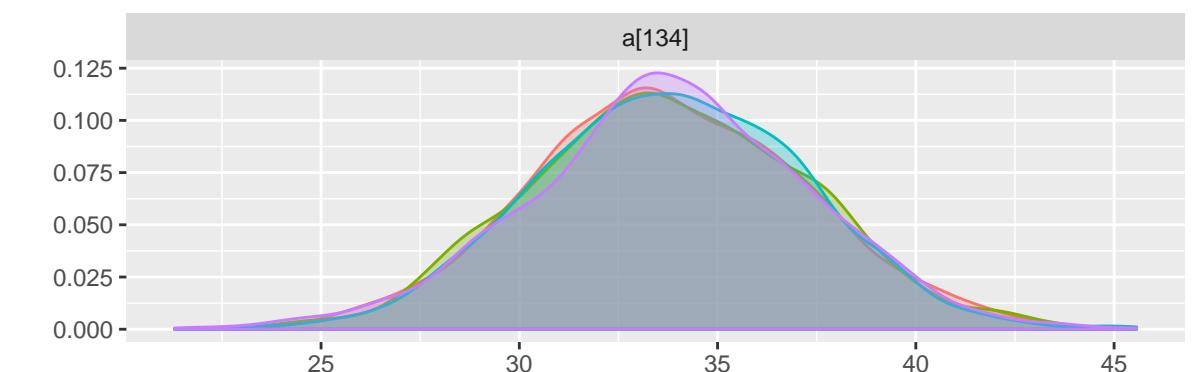
a[132]



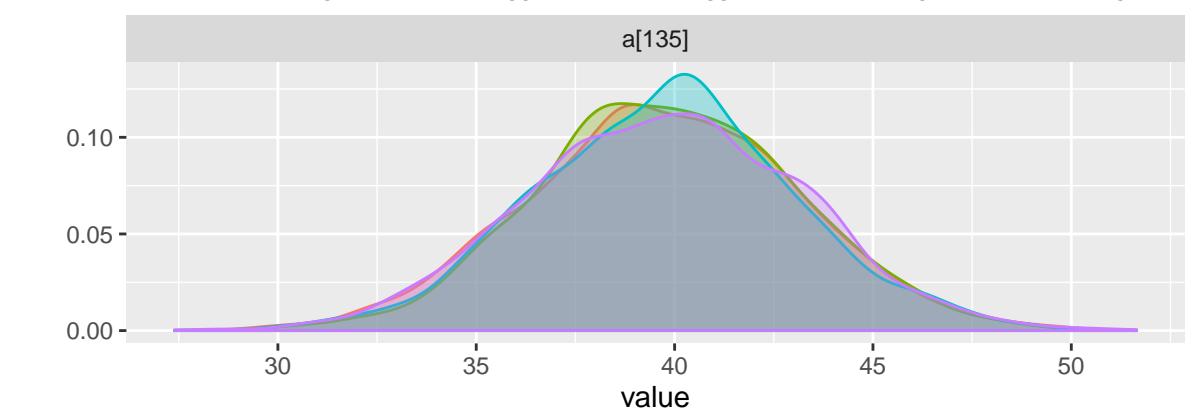
a[133]



a[134]



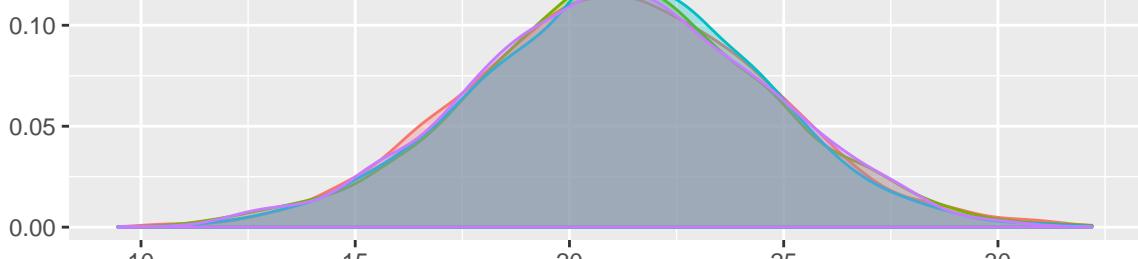
a[135]



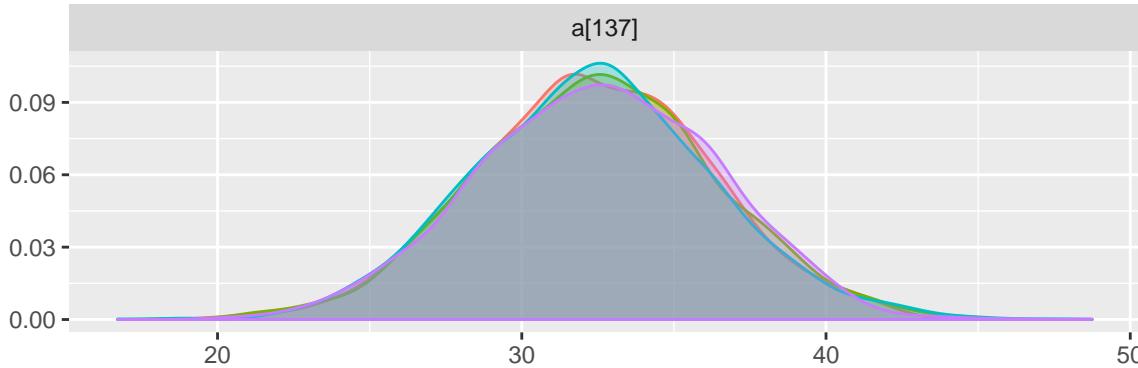
Chain

- 1
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- 3
- 4

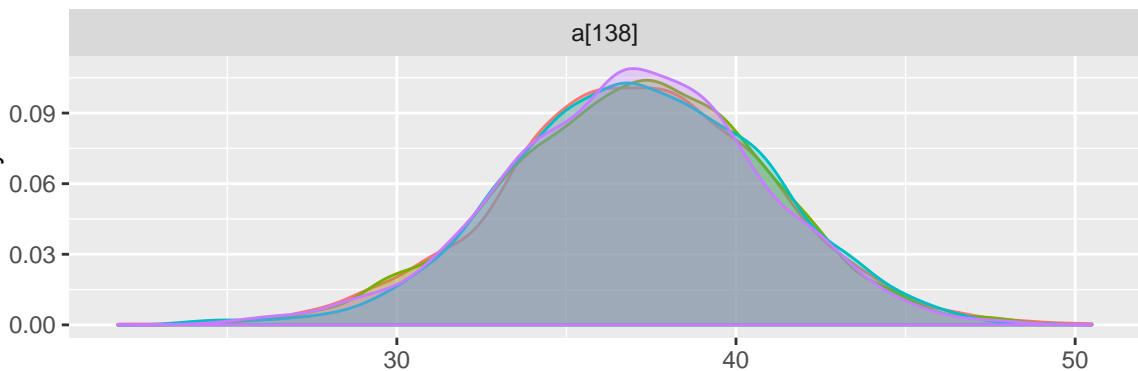
a[136]



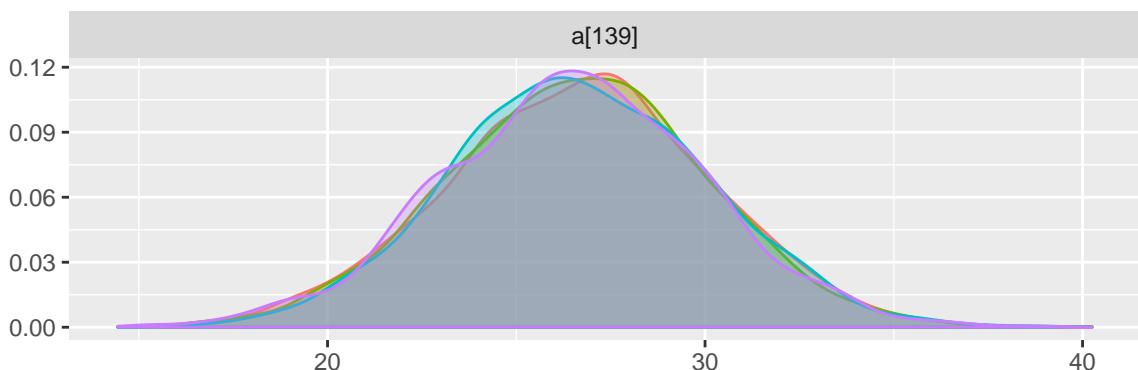
a[137]



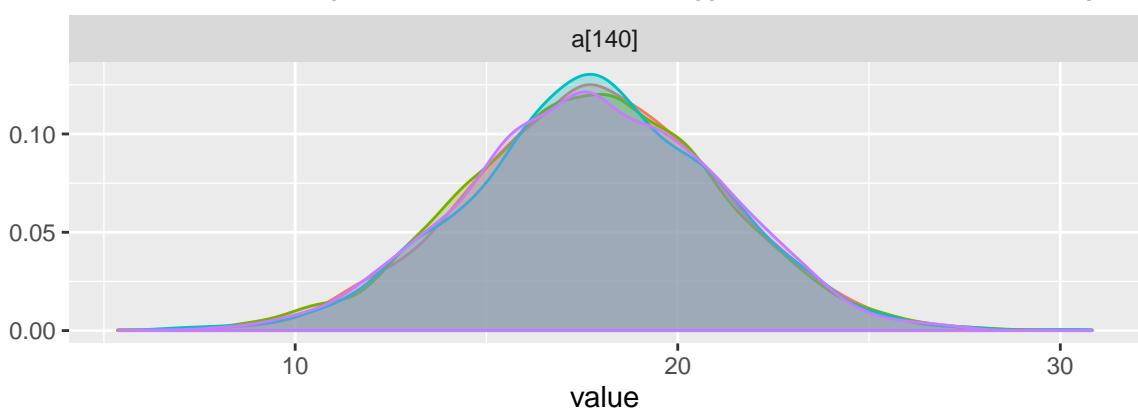
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a[139]



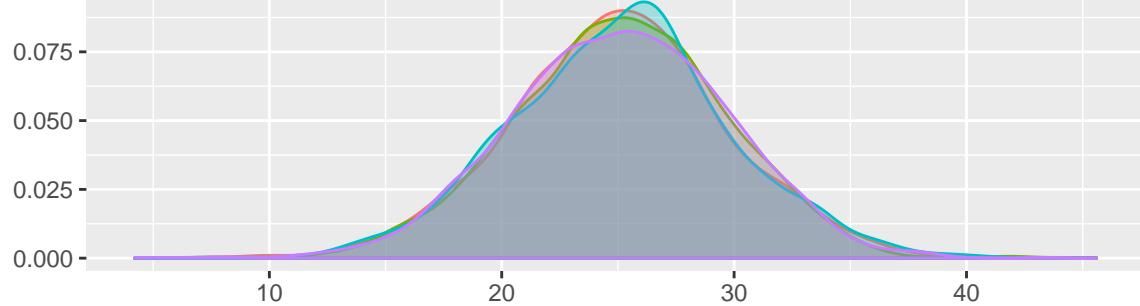
a[140]



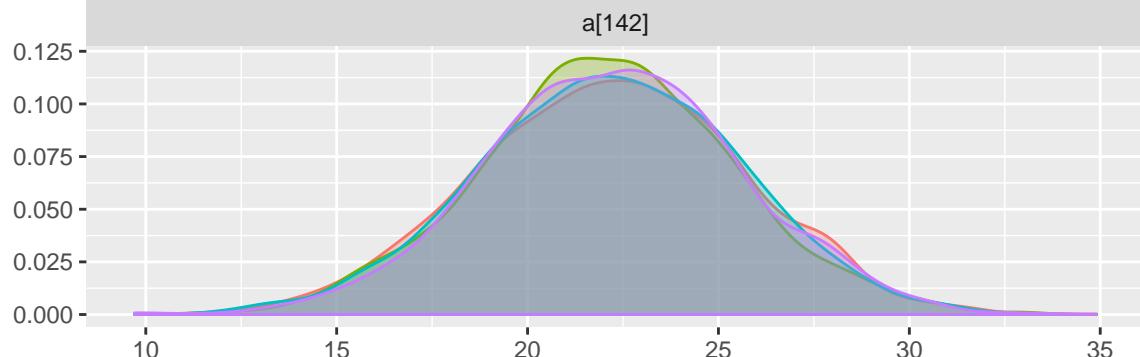
Chain

- 1
- 2
- 3
- 4

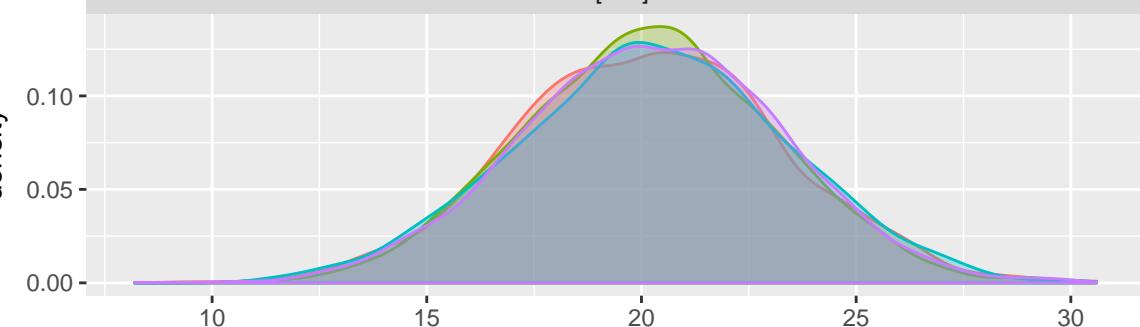
a[141]



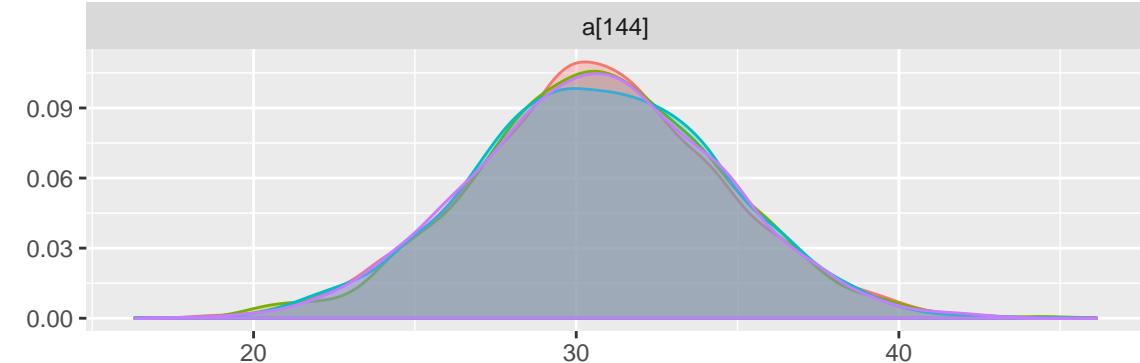
a[142]



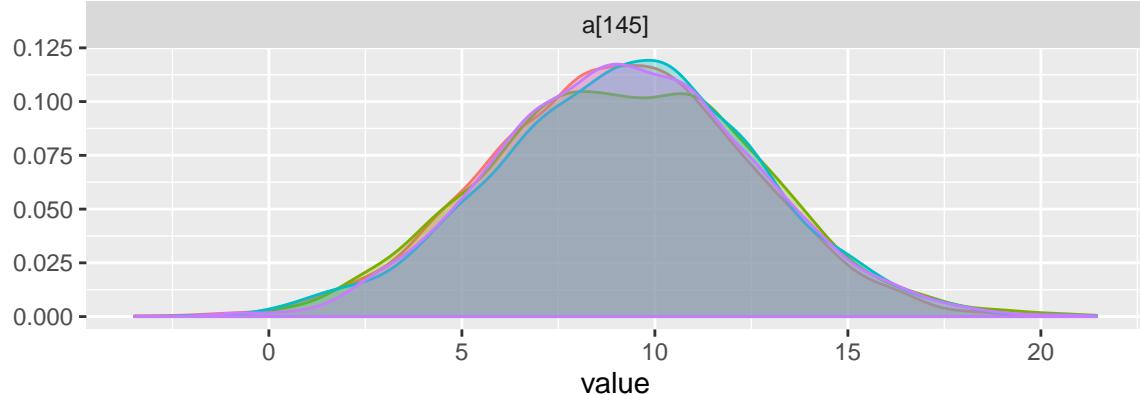
a[143]



a[144]



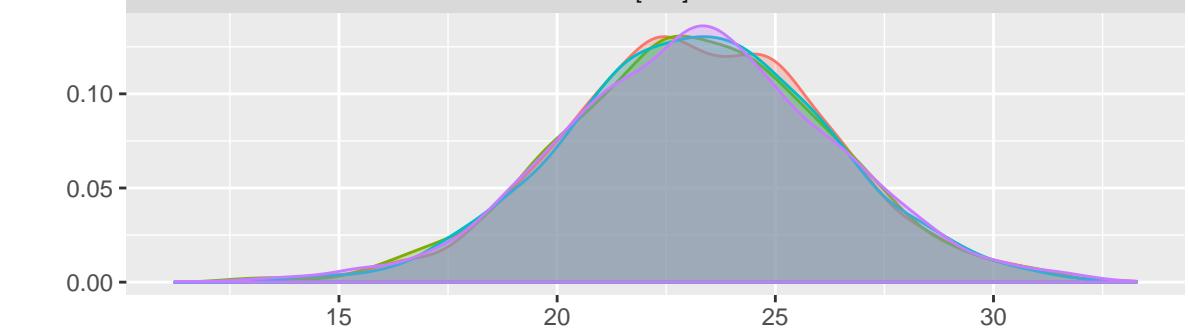
a[145]



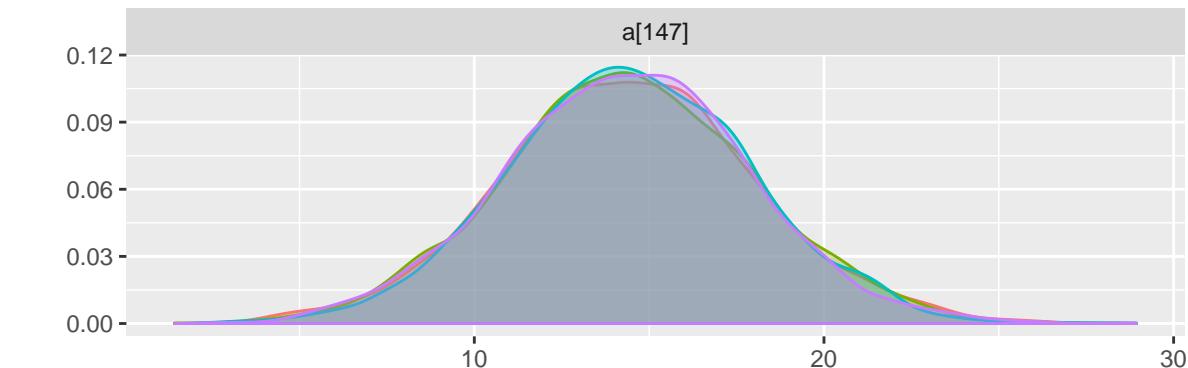
Chain

- 1
- 2
- 3
- 4

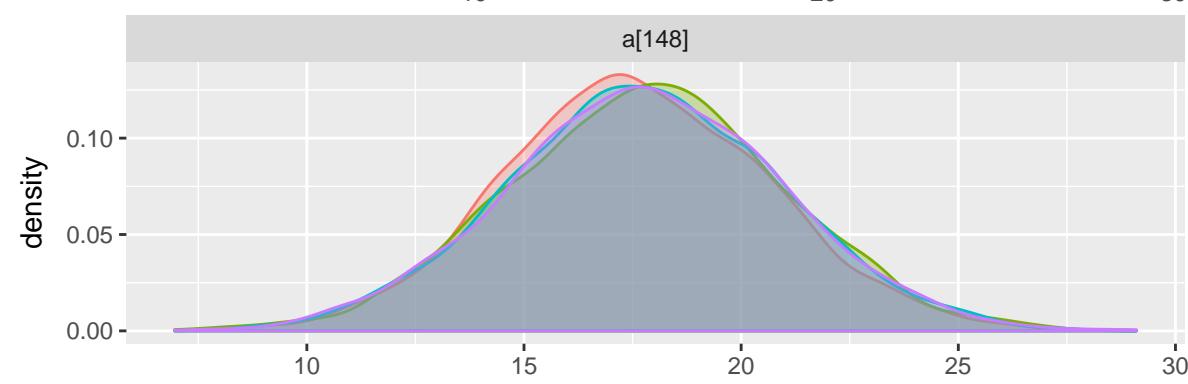
a[146]



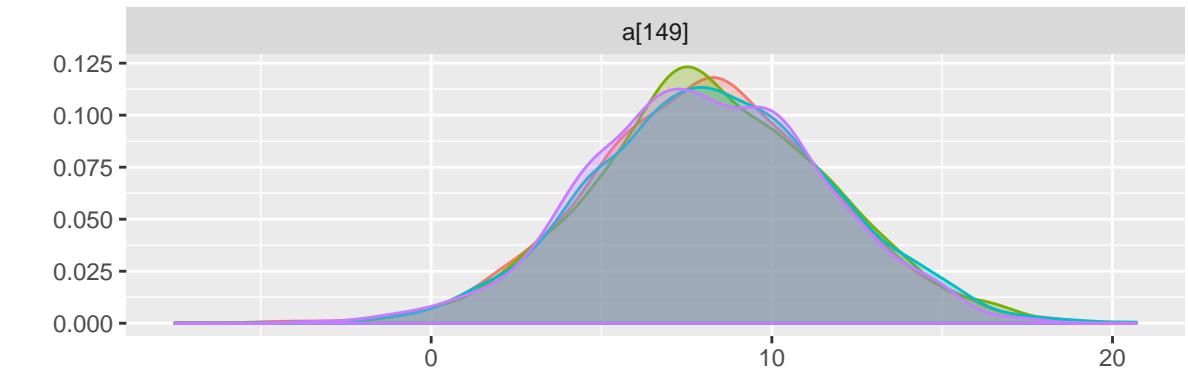
a[147]



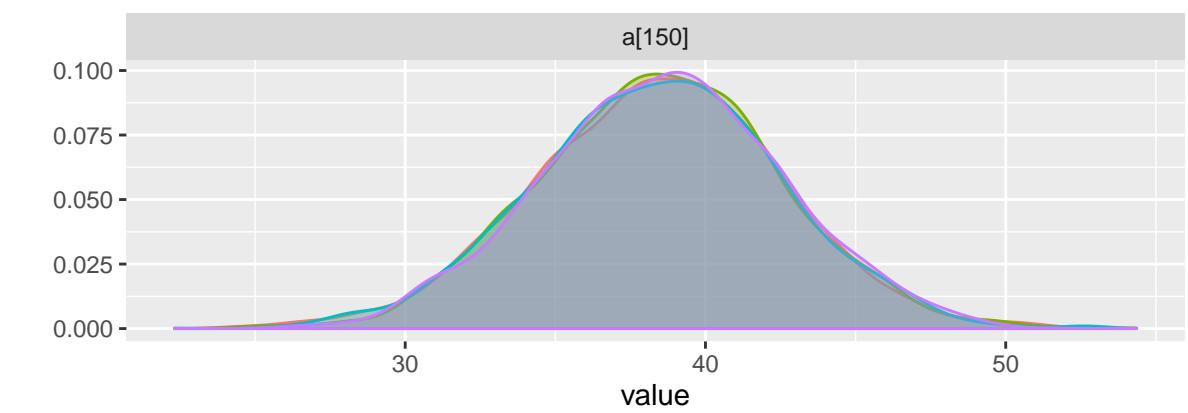
a[148]



a[149]



a[150]



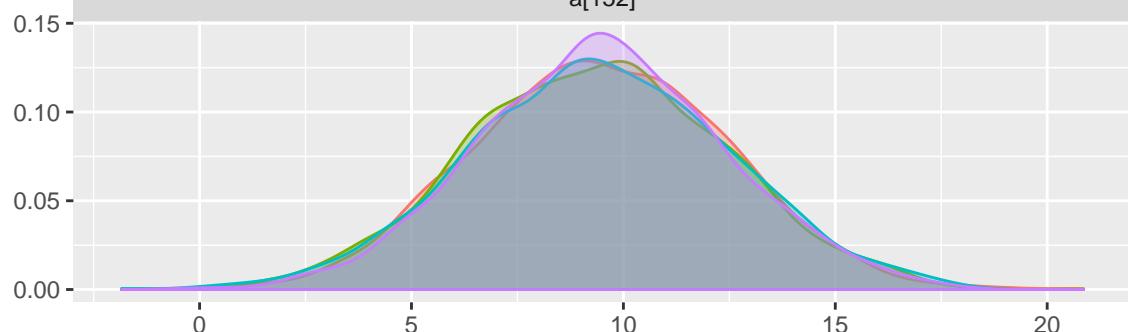
Chain

- 1
- 2
- 3
- 4

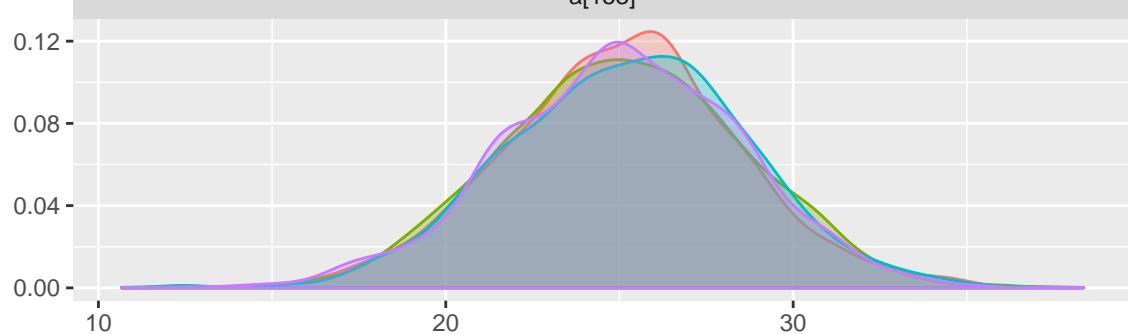
a[151]



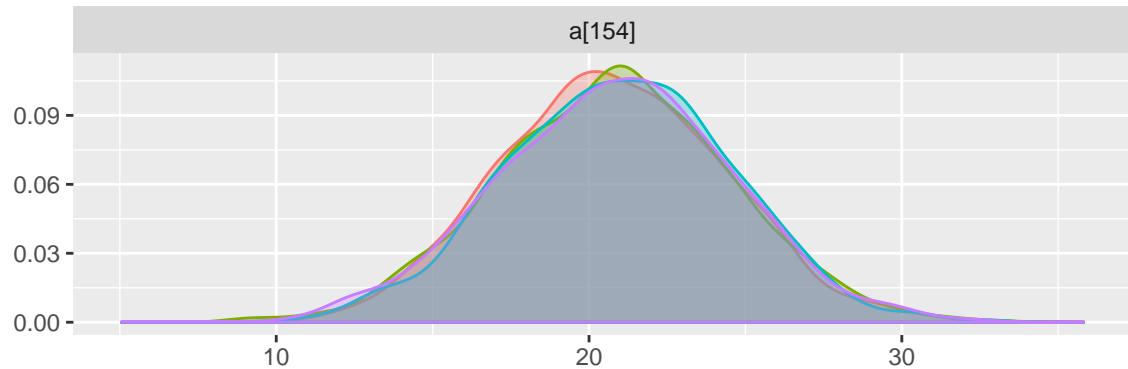
a[152]



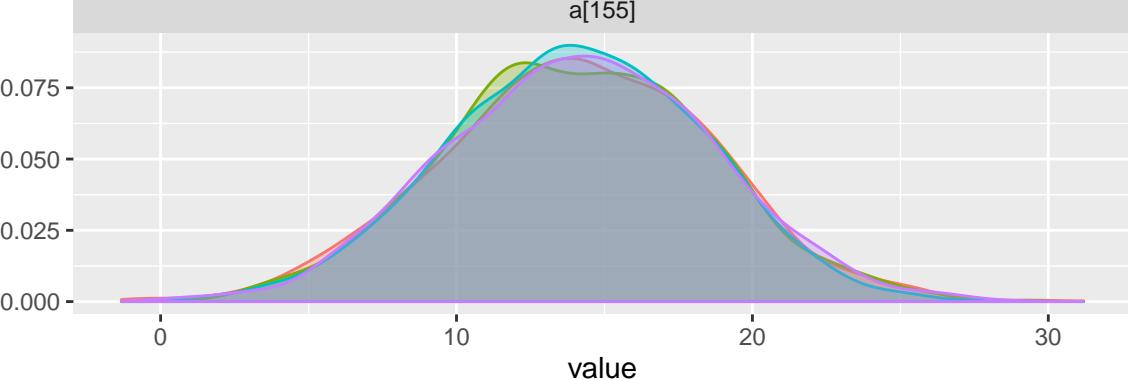
a[153]



a[154]



a[155]



Chain

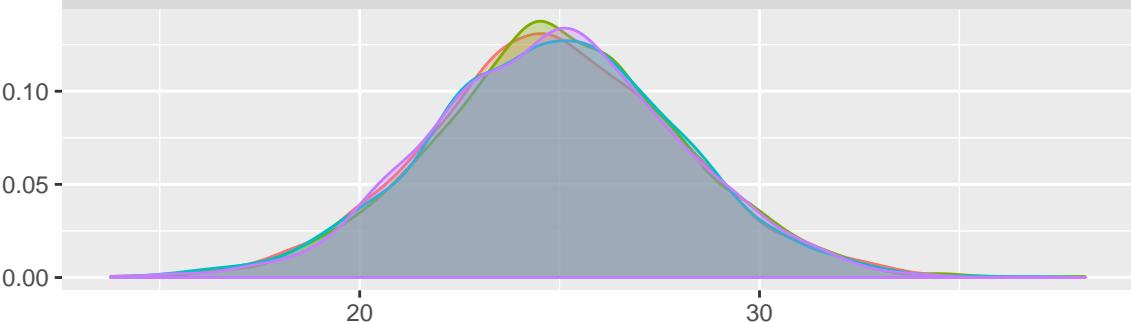
- 1
- 2
- 3
- 4

value

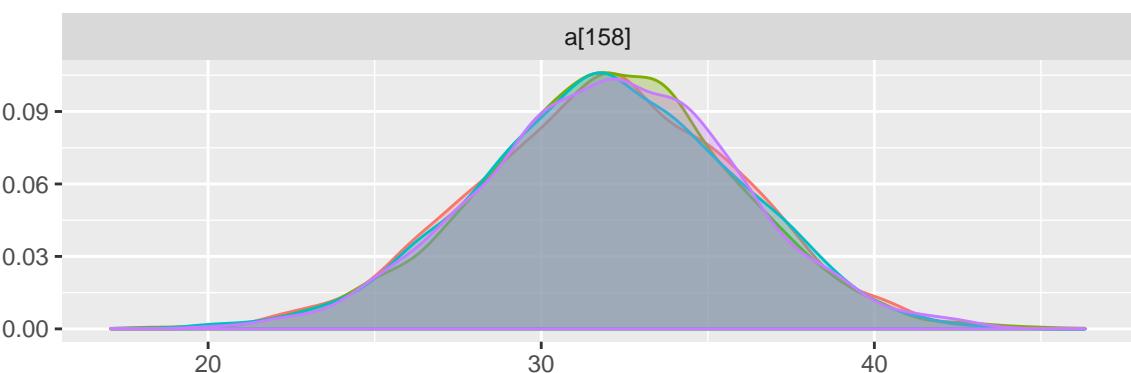
a[156]



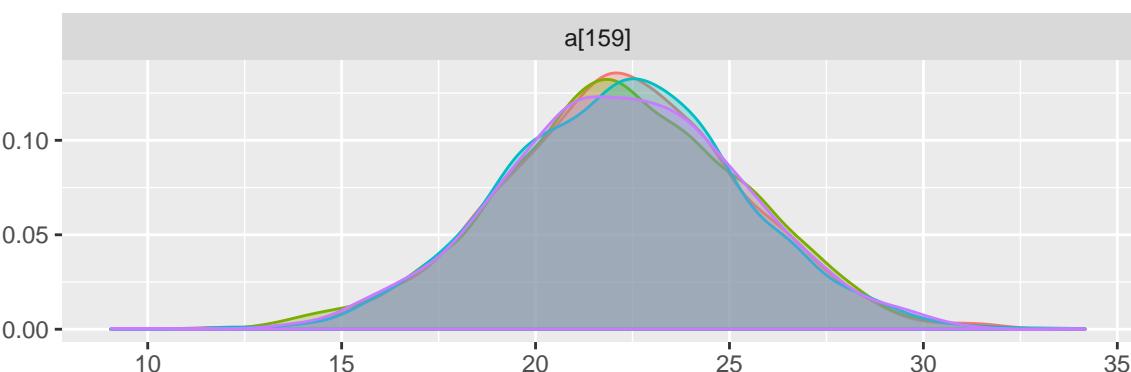
a[157]



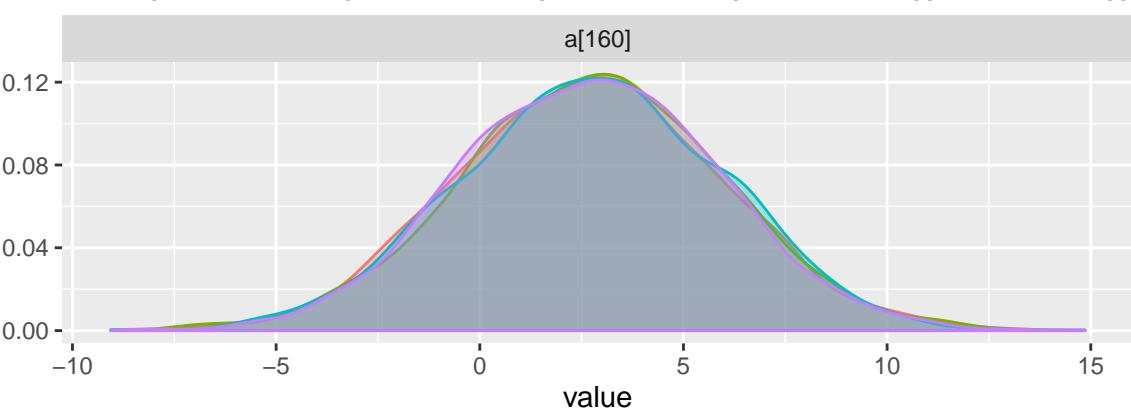
a[158]



a[159]



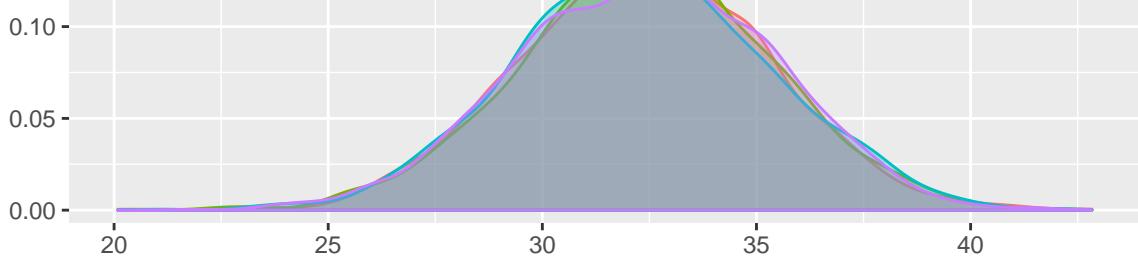
a[160]



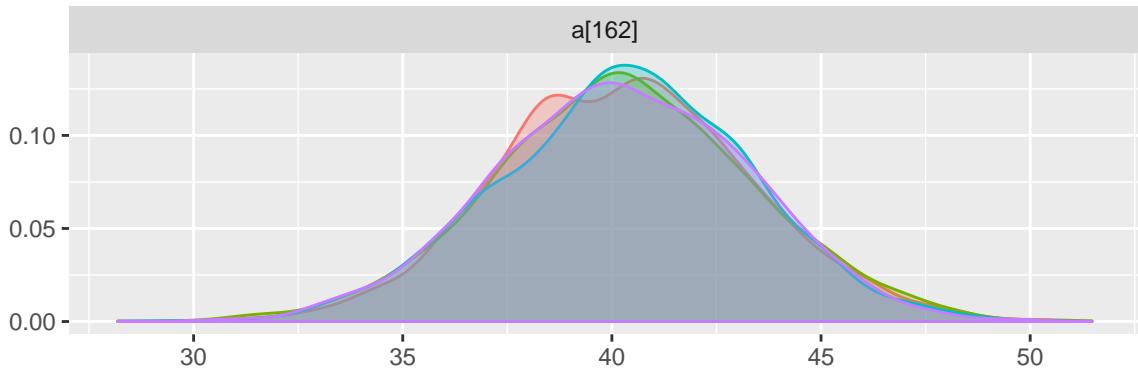
Chain

- 1
- 2
- 3
- 4

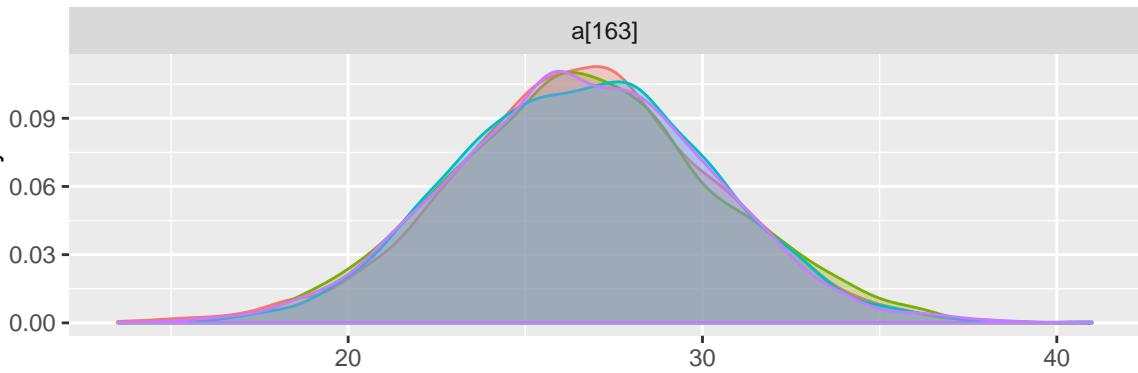
a[161]



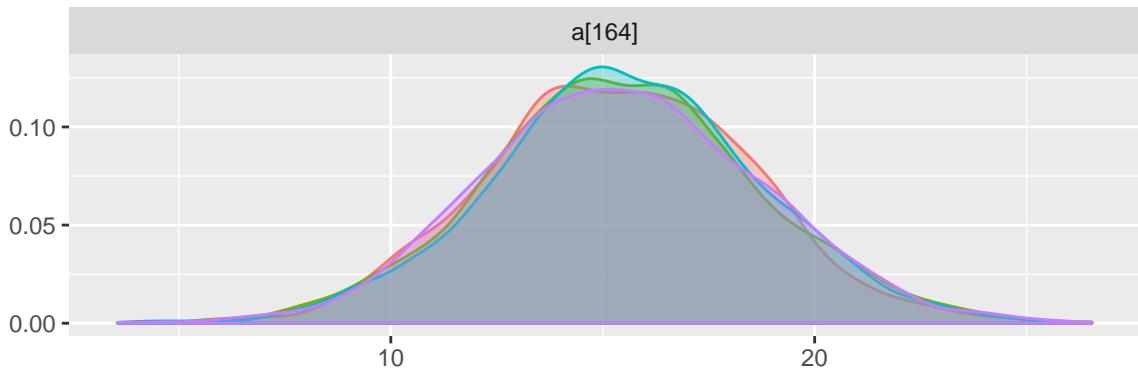
a[162]



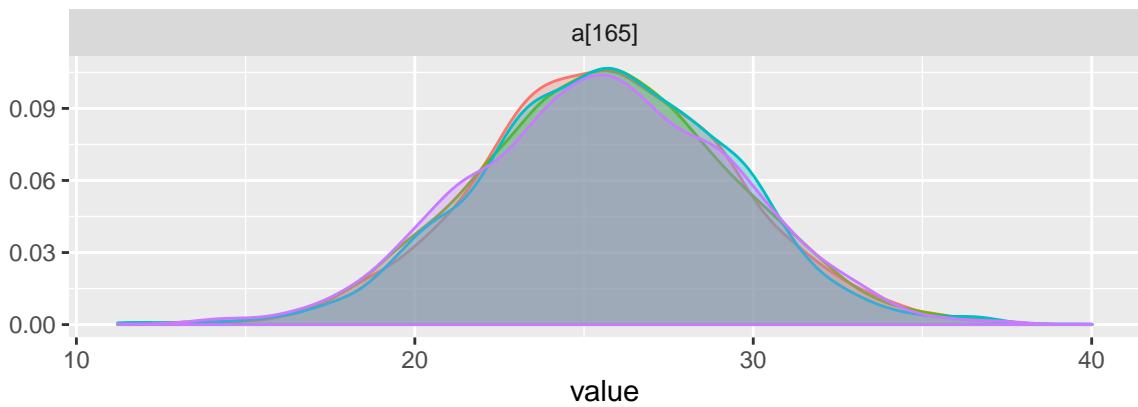
a[163]



a[164]



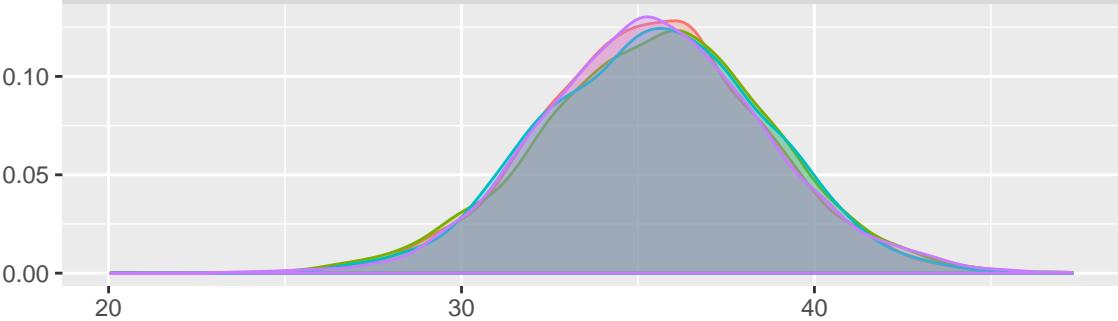
a[165]



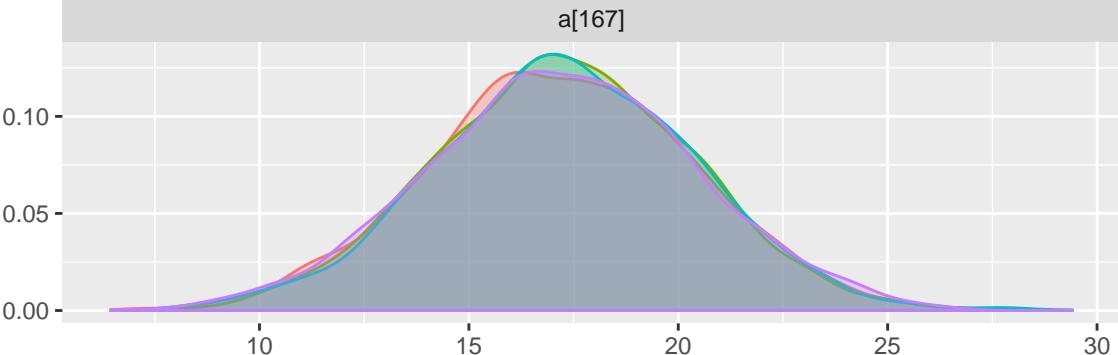
Chain

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- 3
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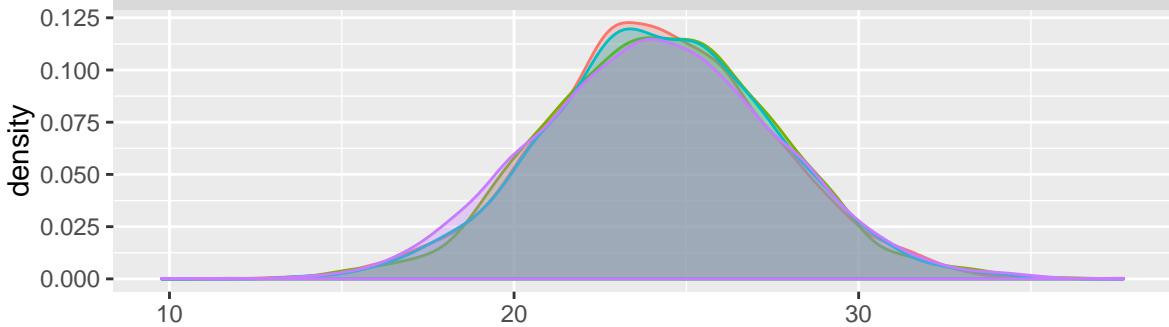
a[166]



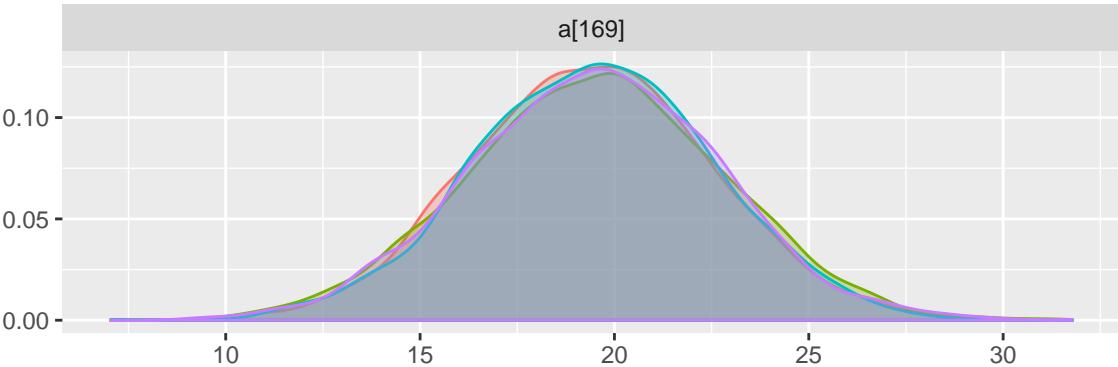
a[167]



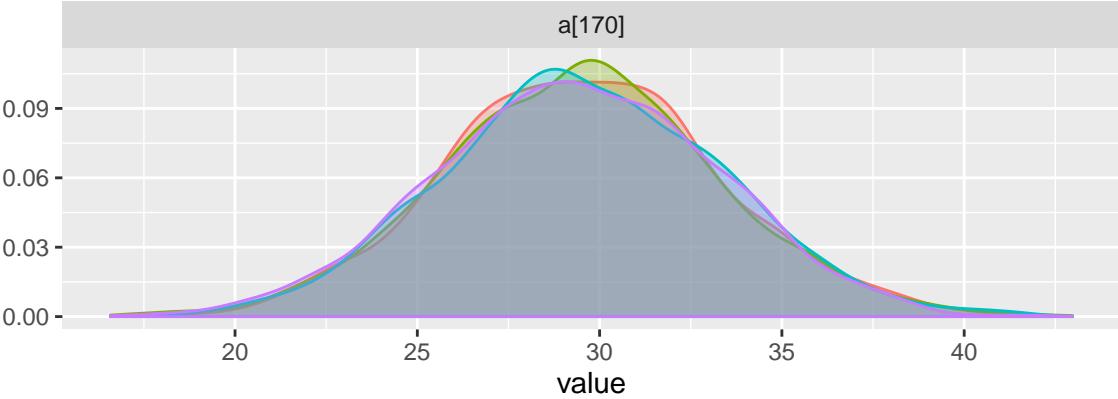
a[168]



a[169]



a[170]



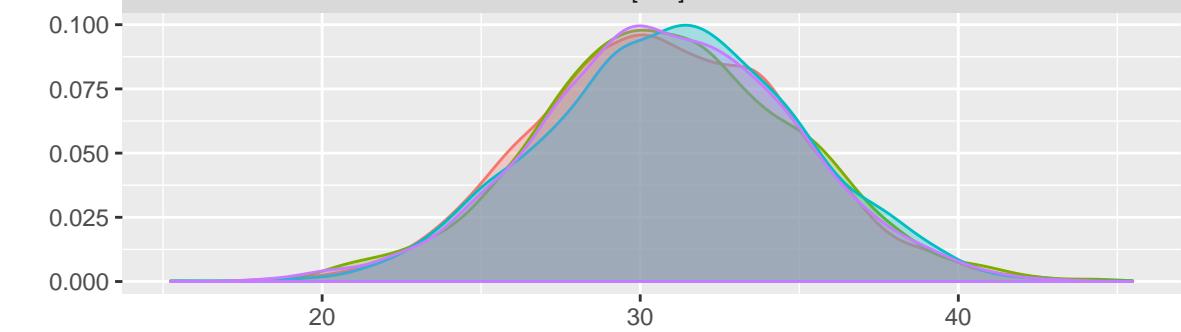
Chain

- 1
- 2
- 3
- 4

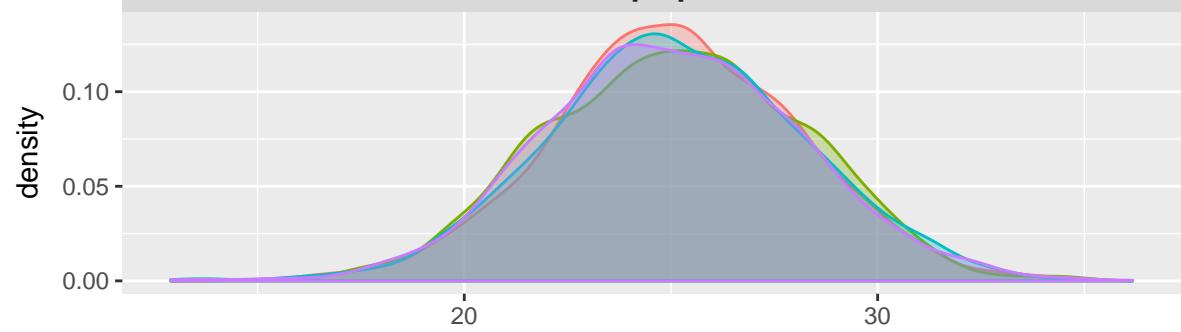
a[171]



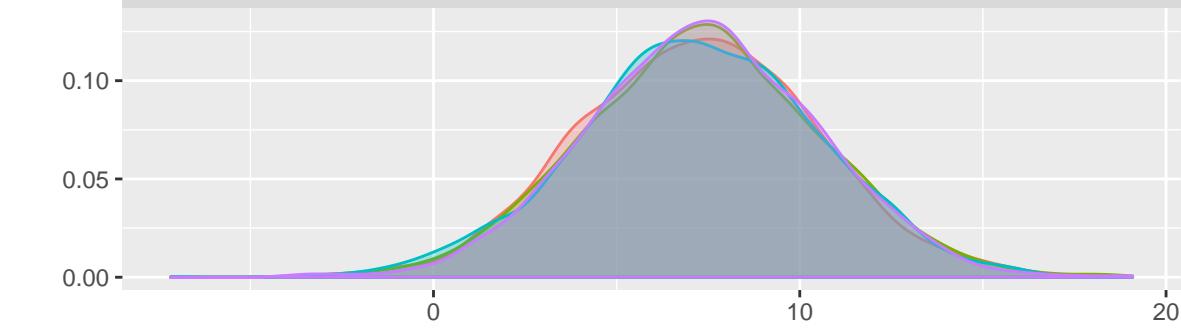
a[172]



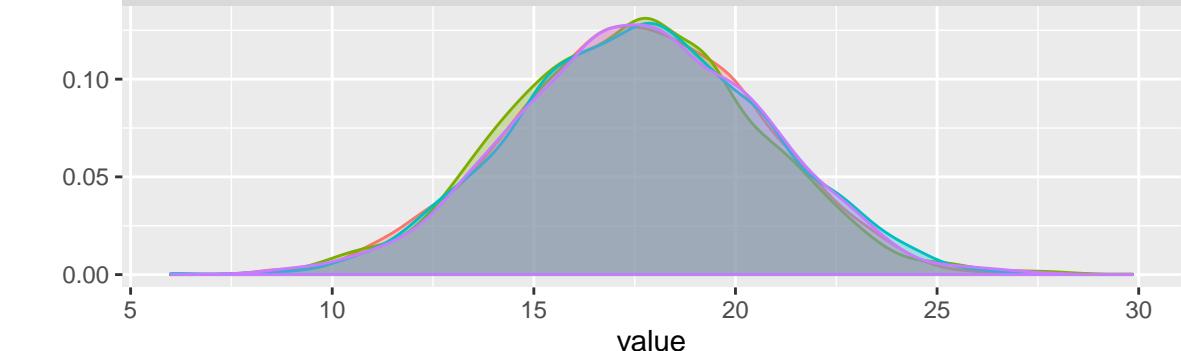
a[173]



a[174]



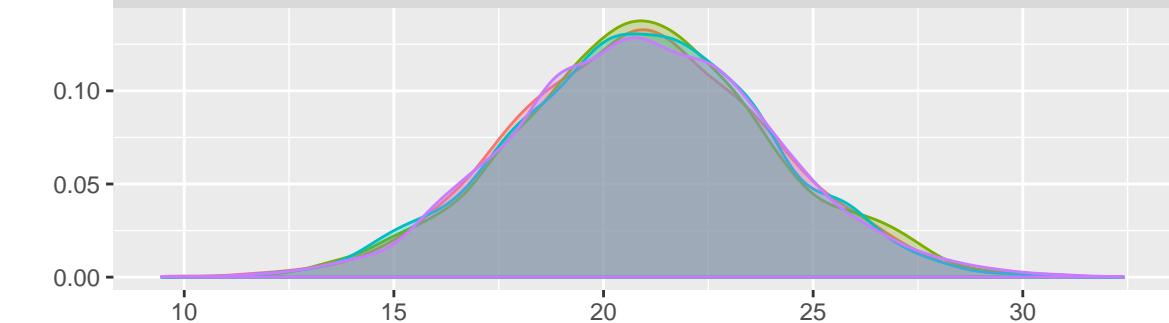
a[175]



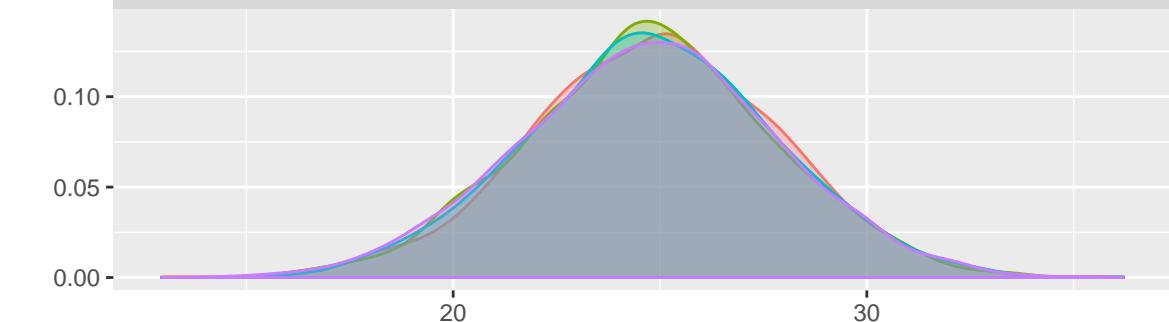
Chain

- 1
- 2
- 3
- 4

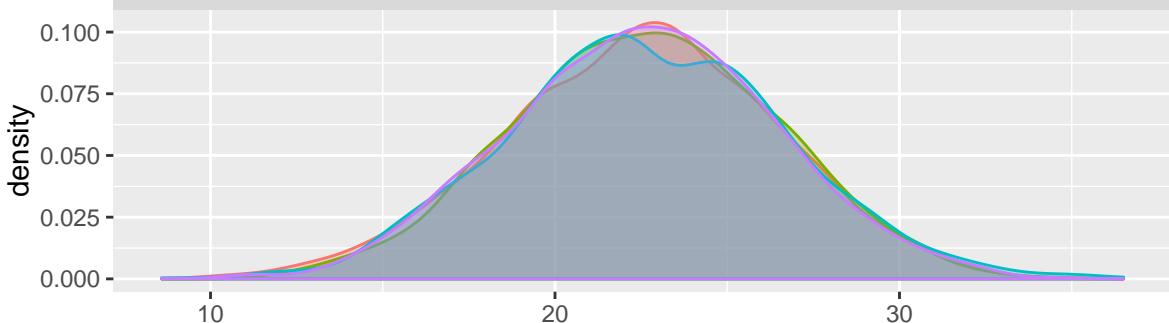
a[176]



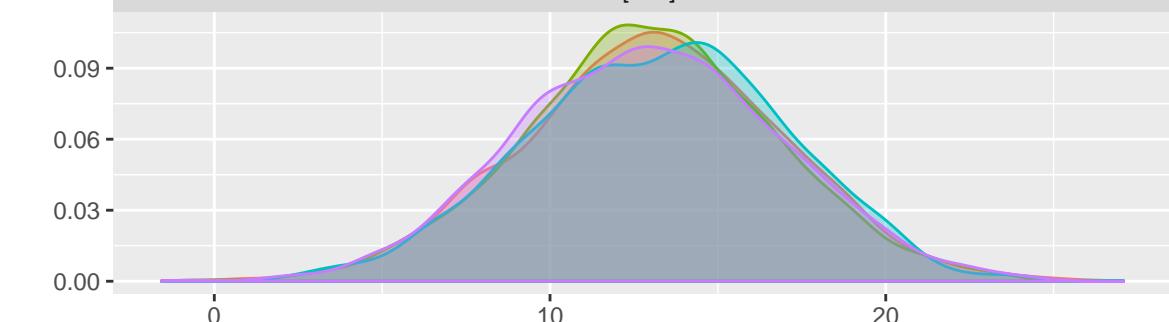
a[177]



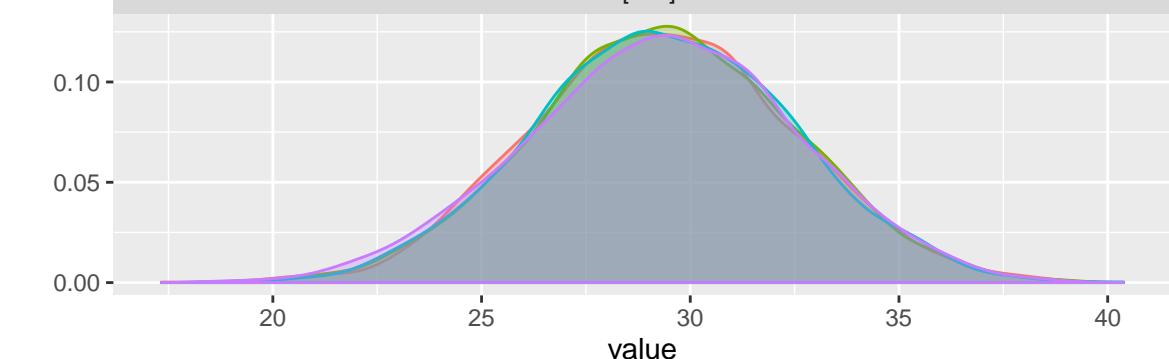
a[178]



a[179]



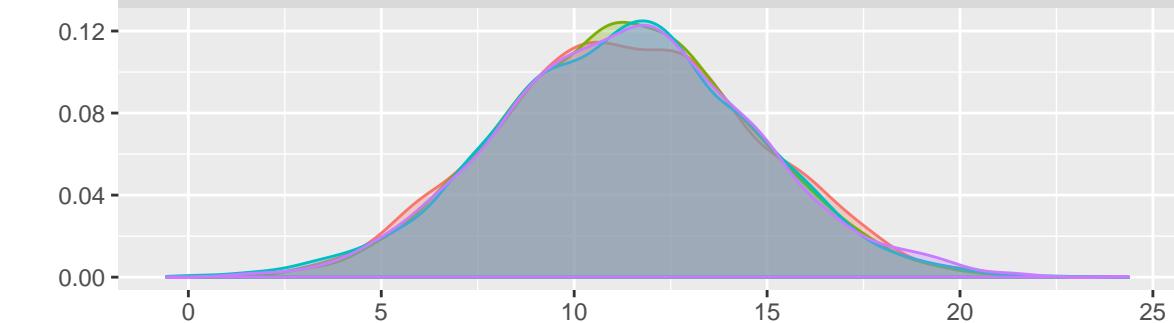
a[180]



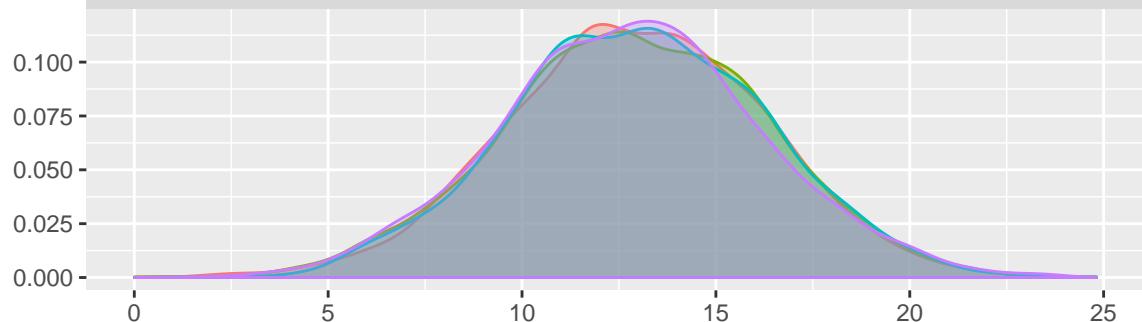
Chain

- 1
- 2
- 3
- 4

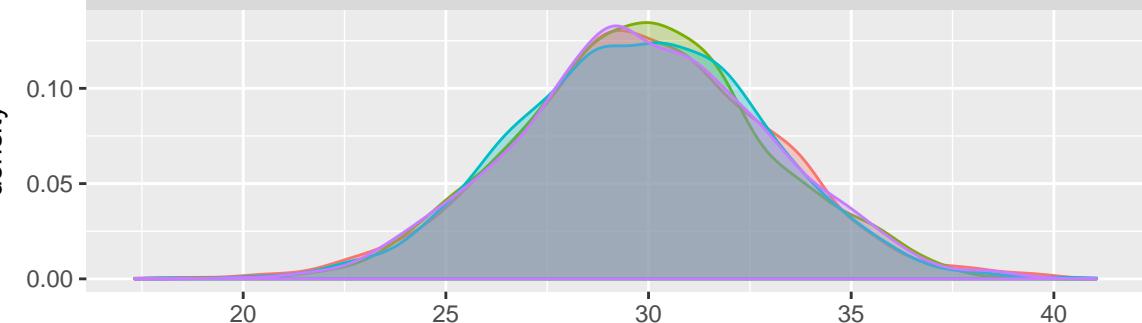
a[181]



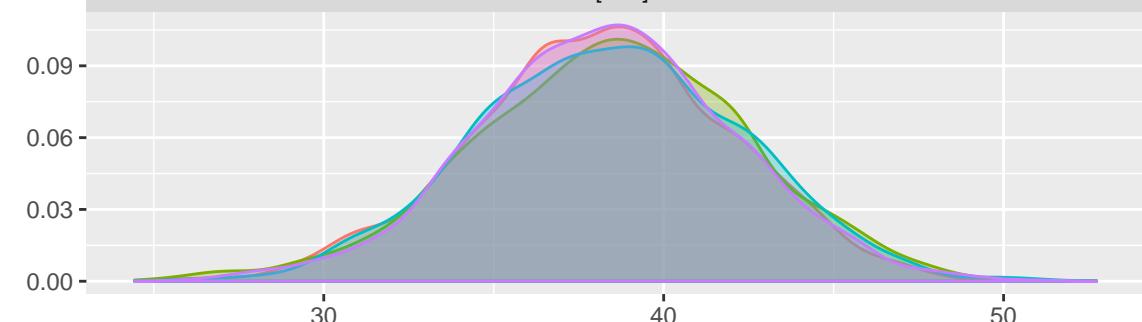
a[182]



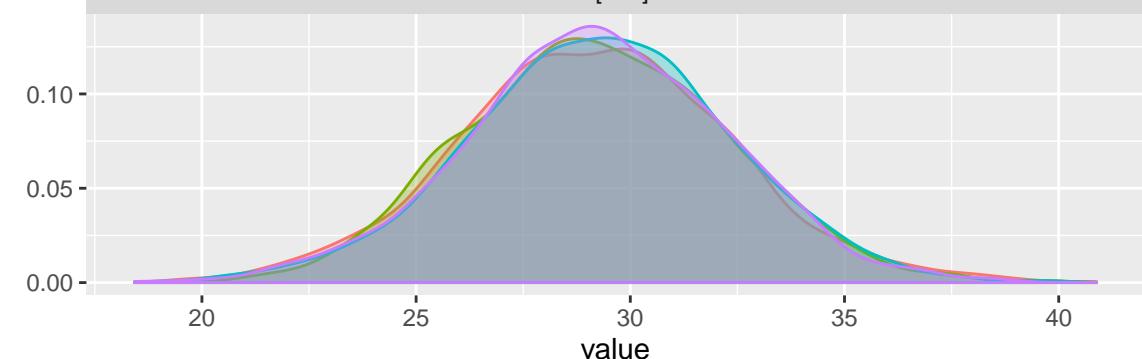
a[183]



a[184]



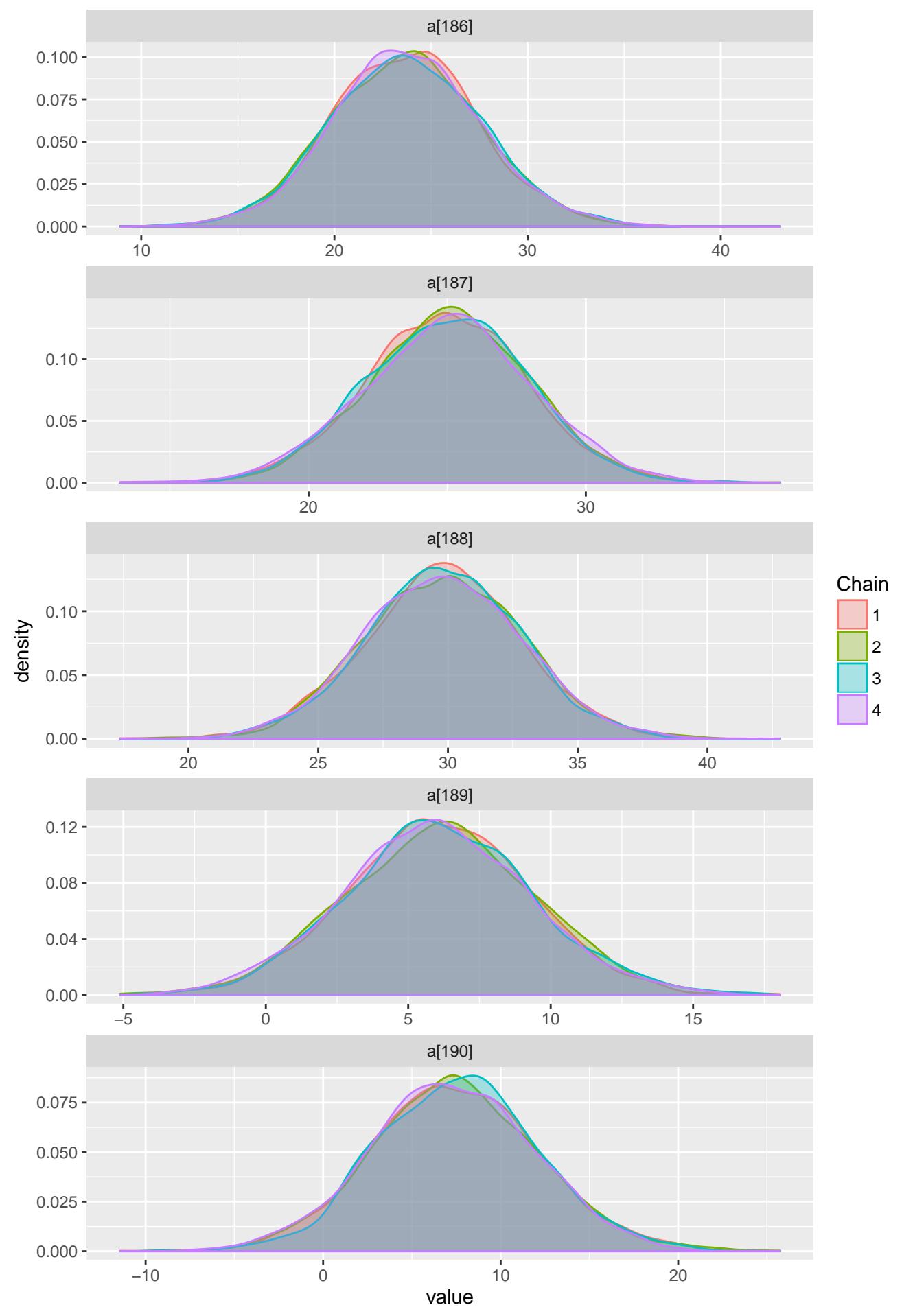
a[185]



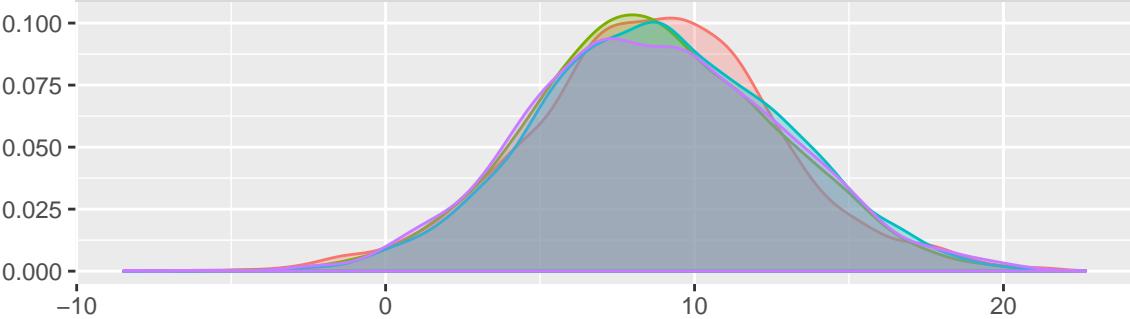
Chain

- 1
- 2
- 3
- 4

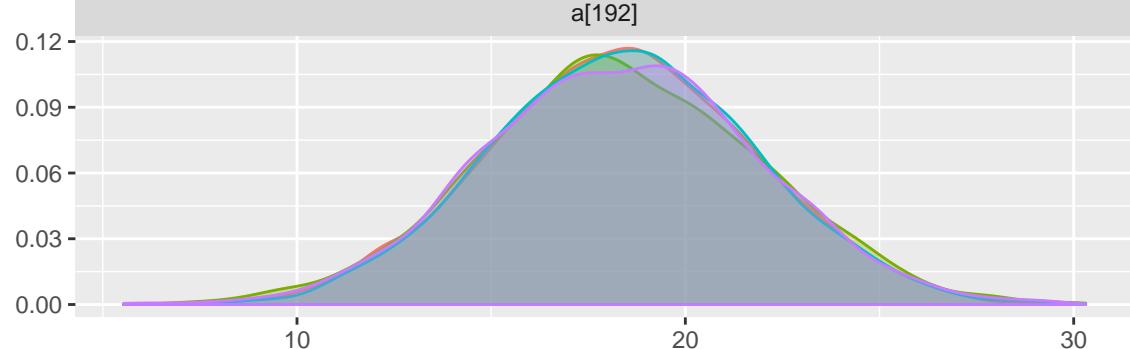
value



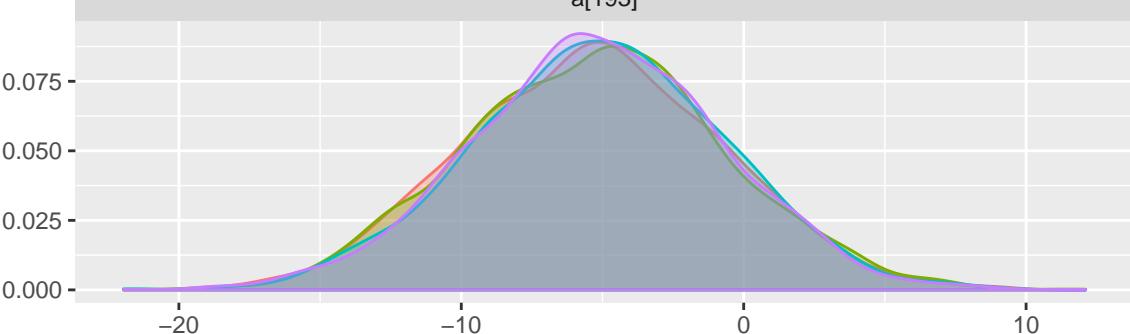
a[191]



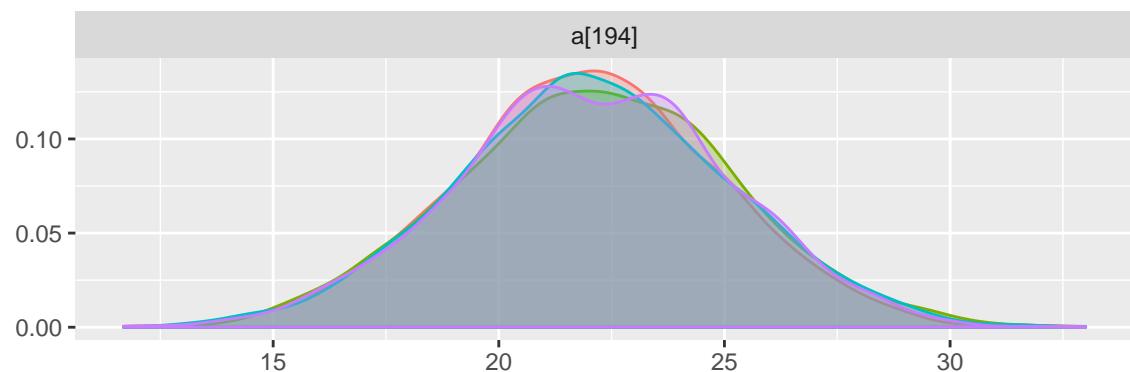
a[192]



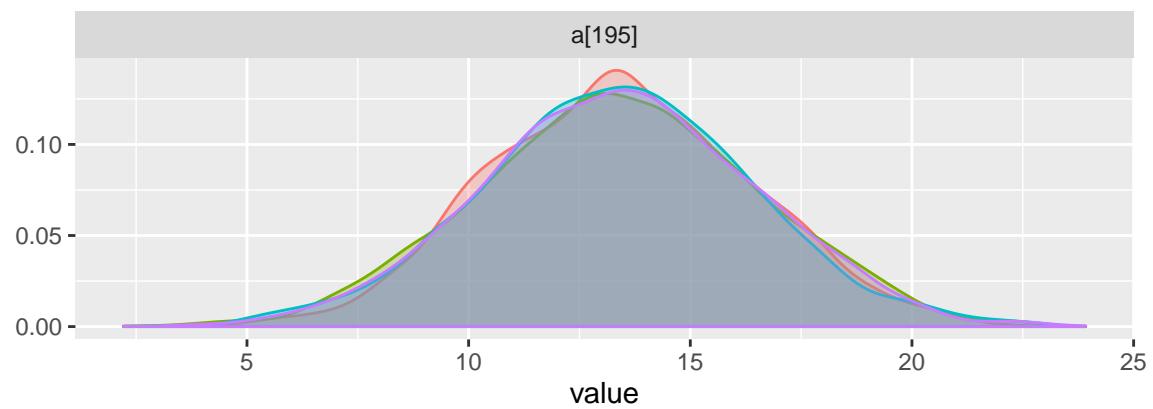
a[193]



a[194]



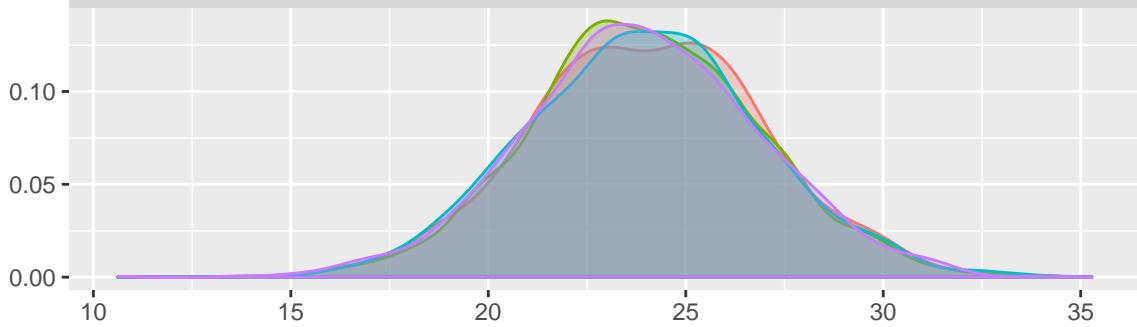
a[195]



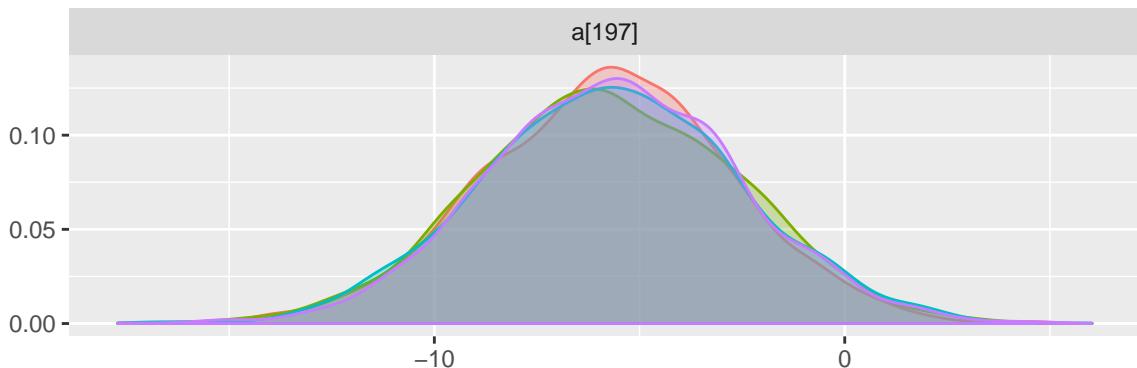
Chain

- 1
- 2
- 3
- 4

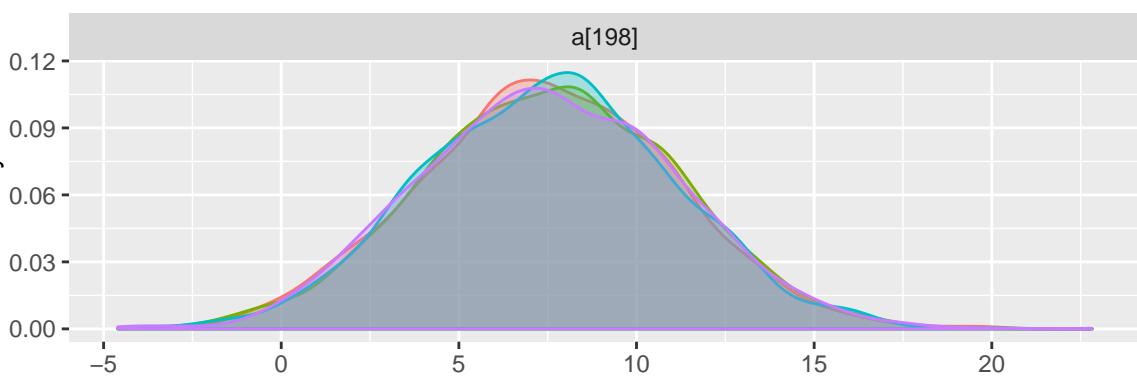
a[196]



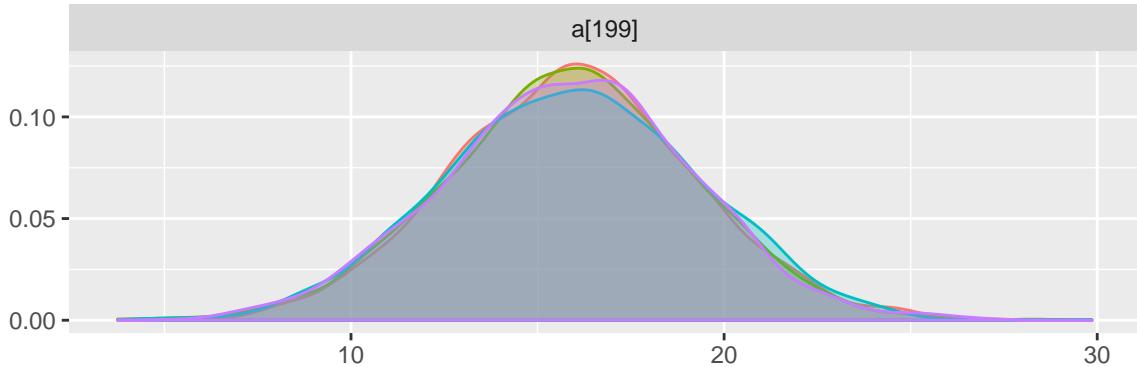
a[197]



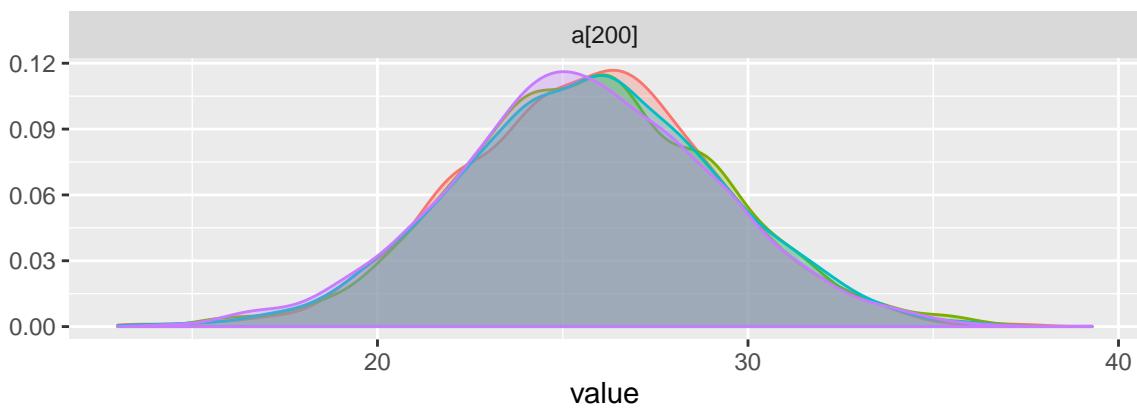
a[198]



a[199]



a[200]

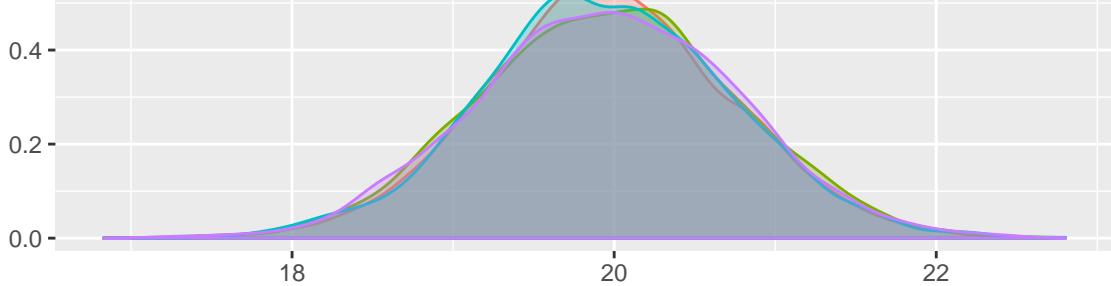


Chain

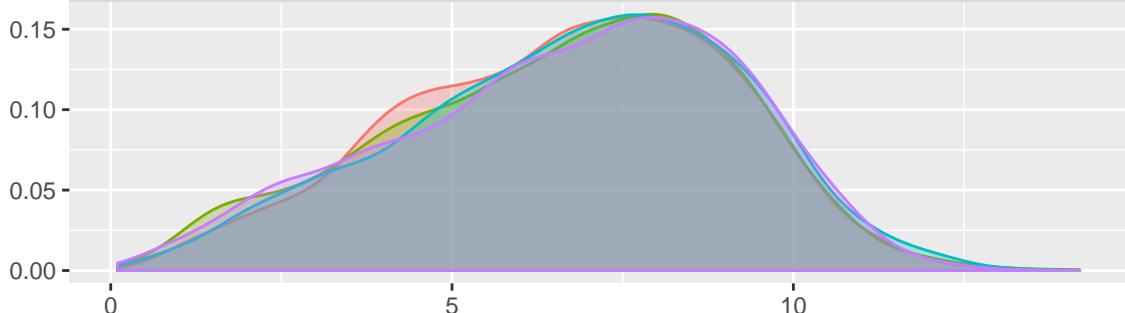
- 1
- 2
- 3
- 4

value

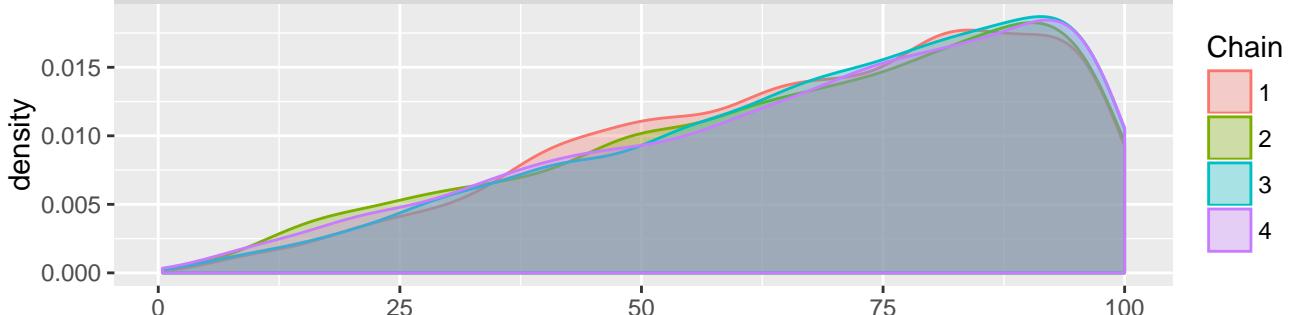
aMu



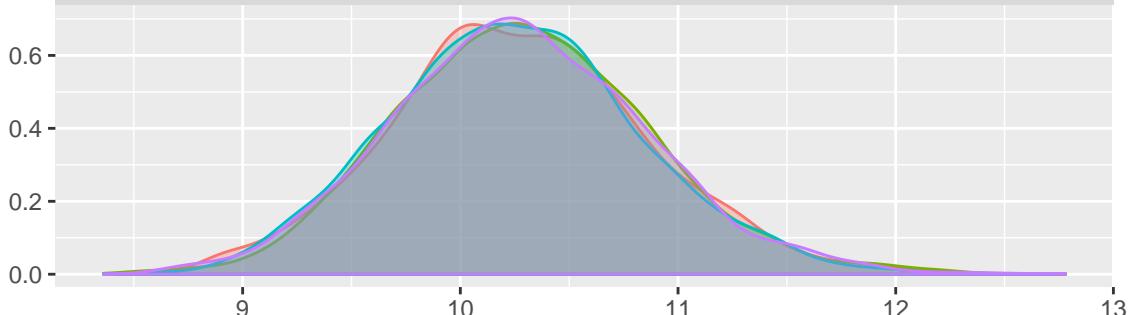
aRate



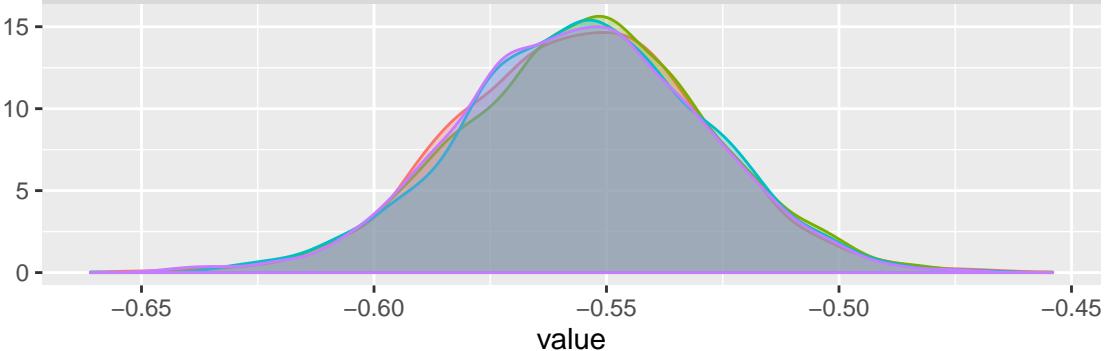
aShape



aSigma

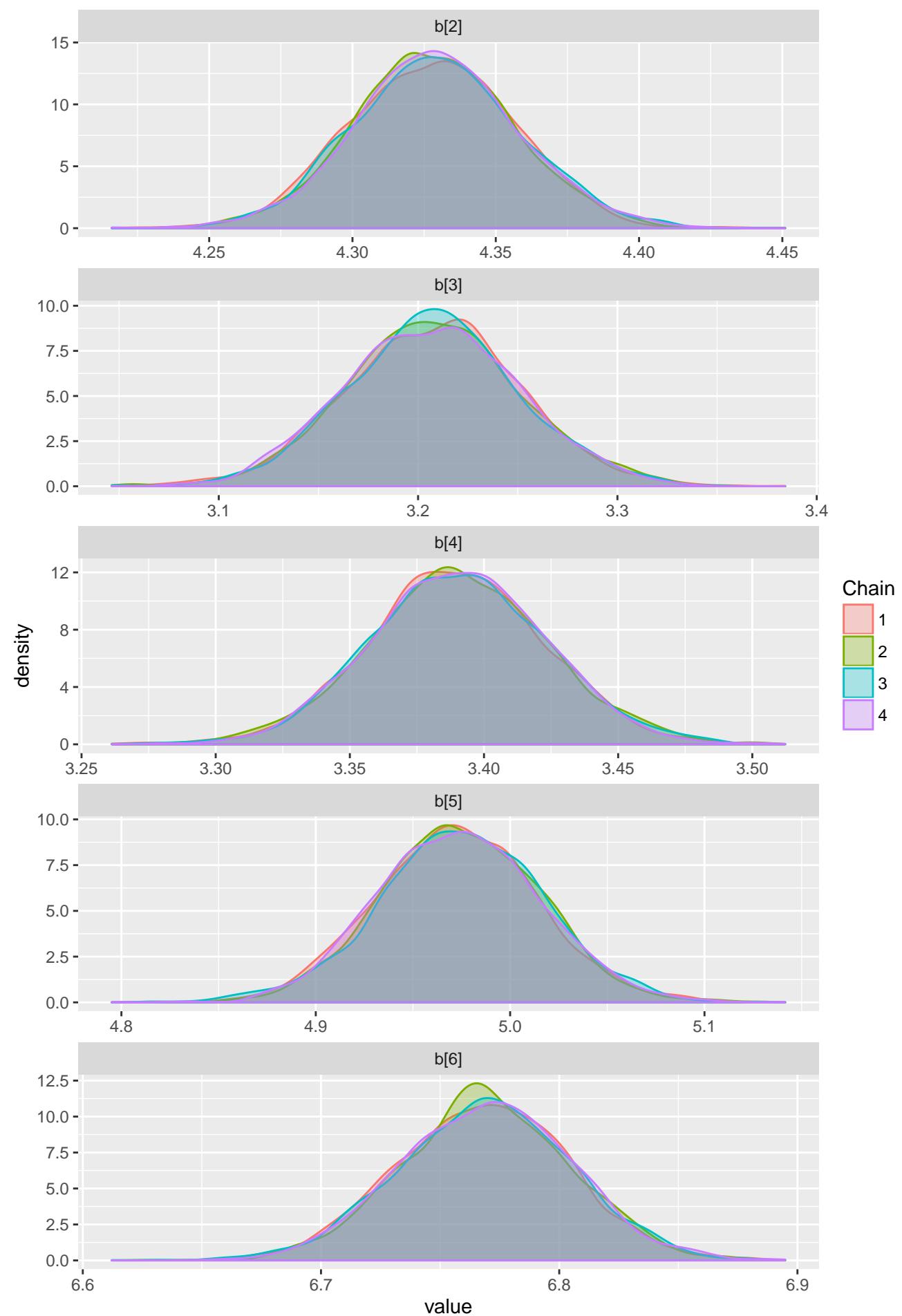


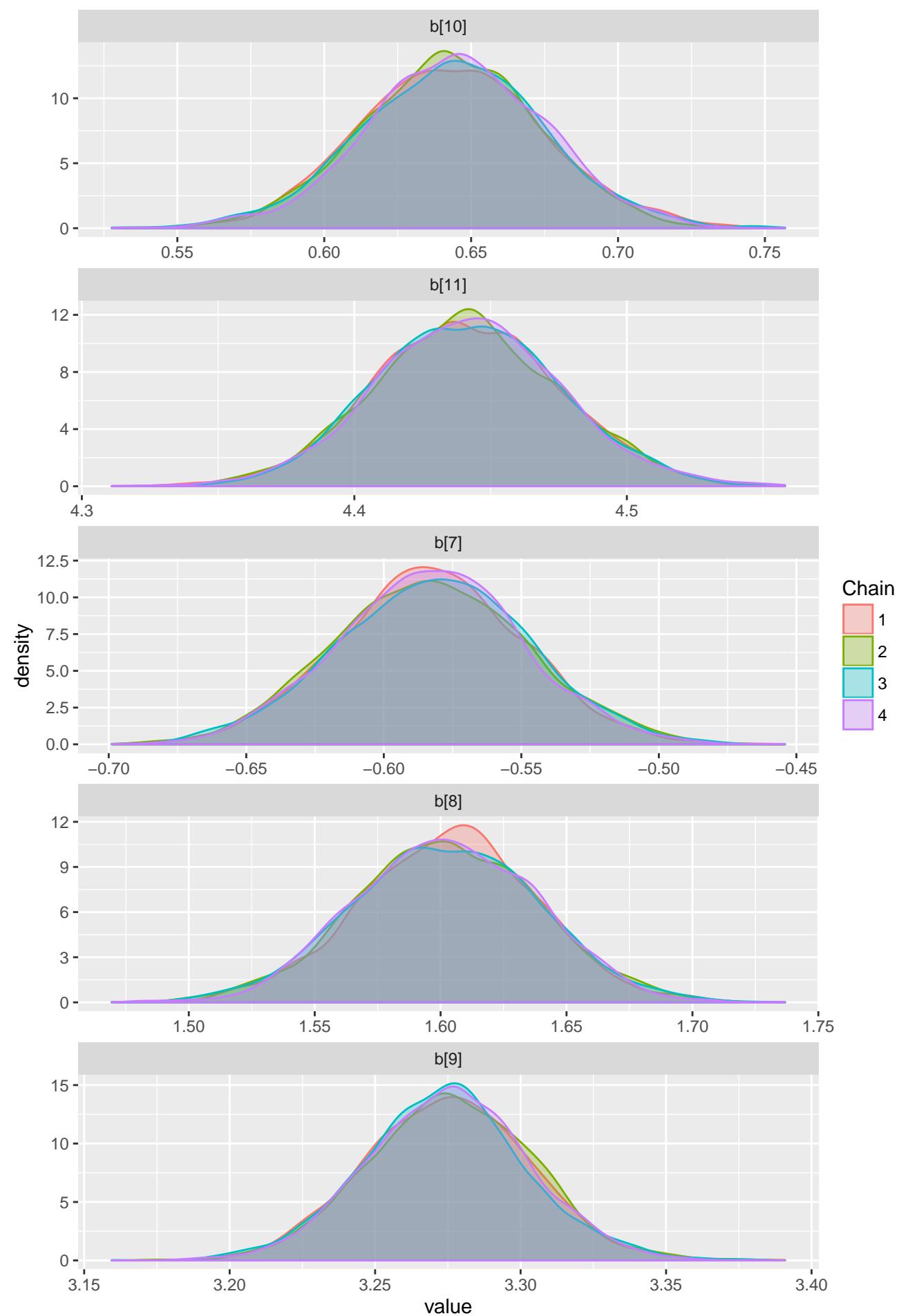
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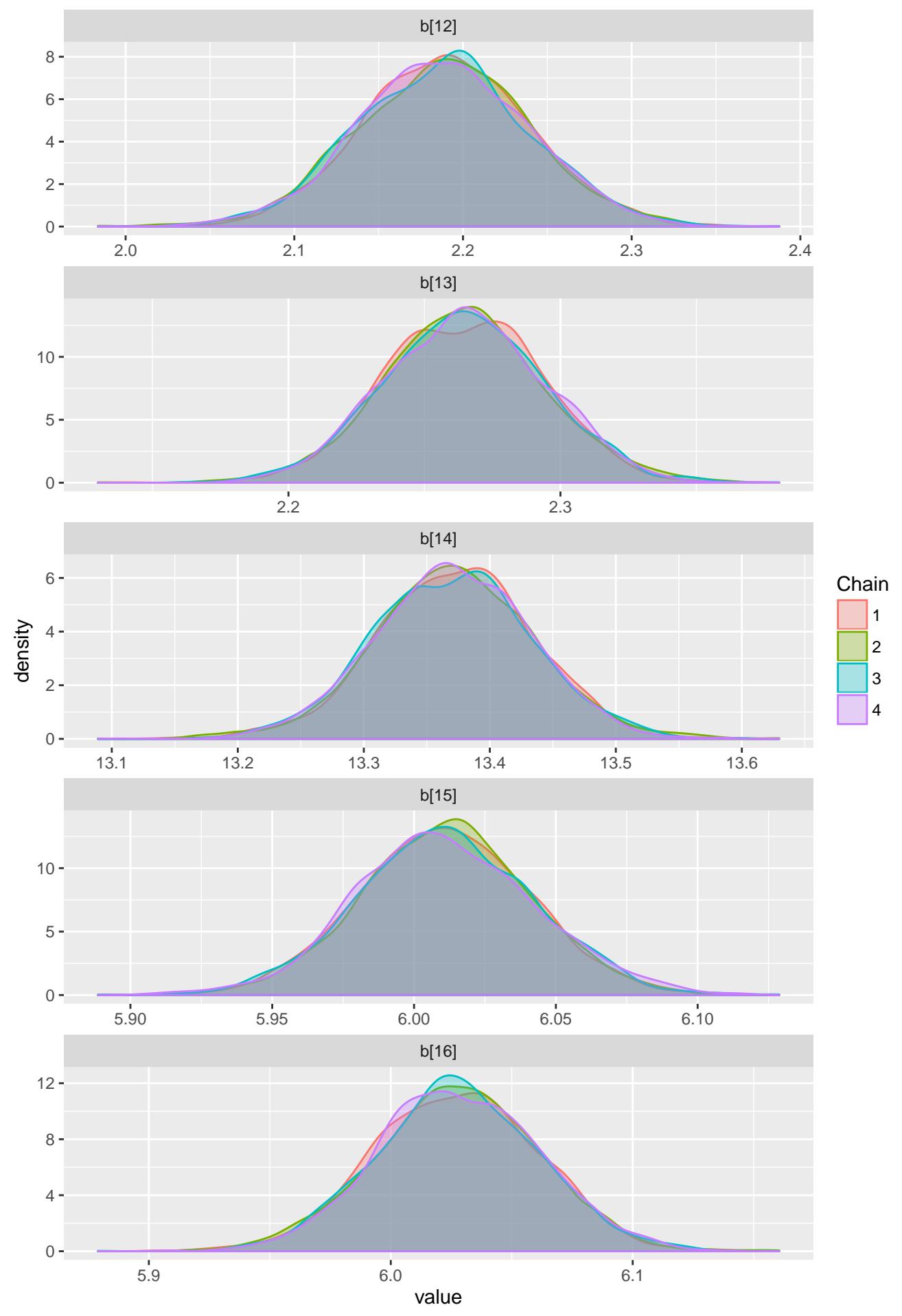


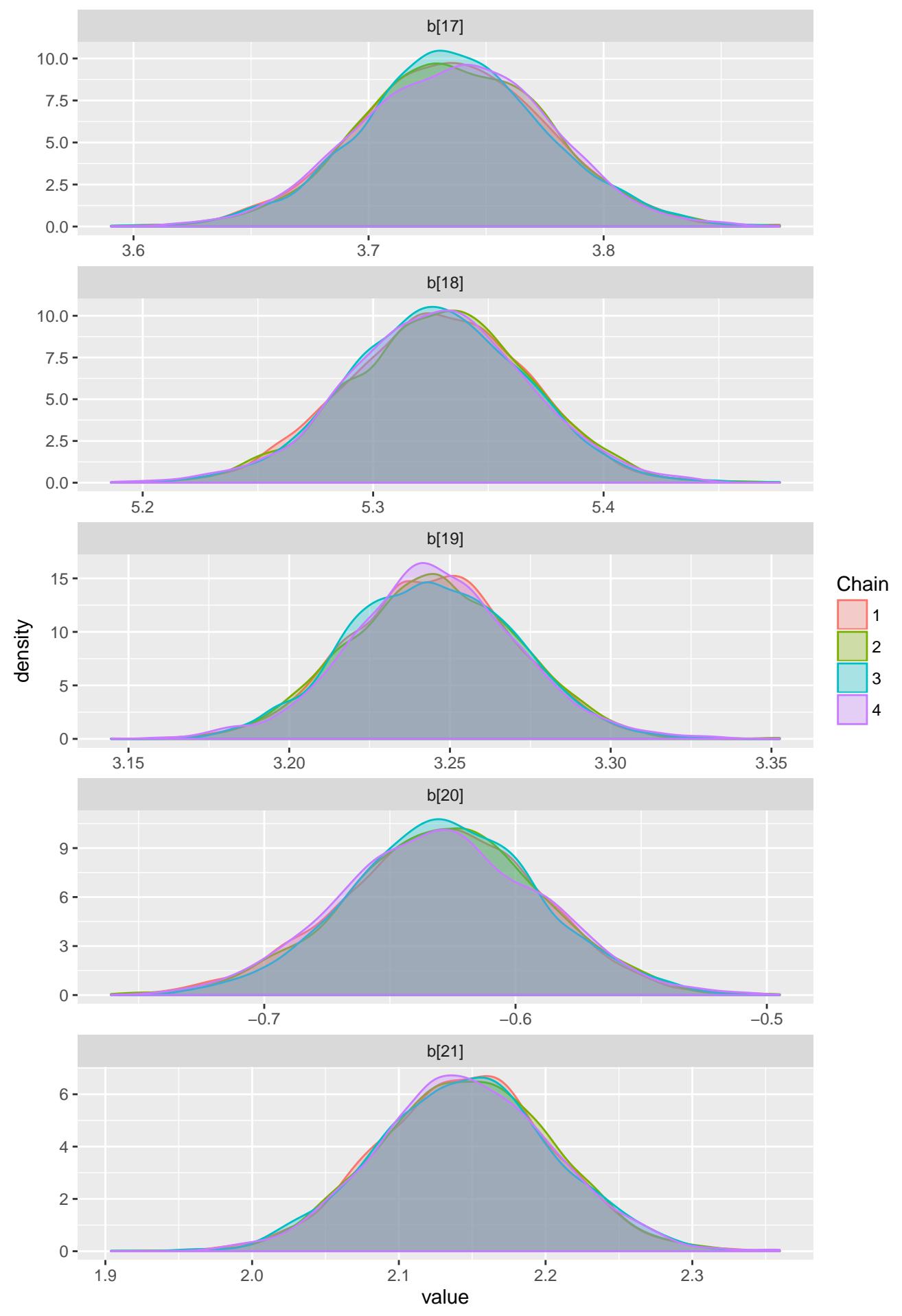
Chain

- 1
- 2
- 3
- 4





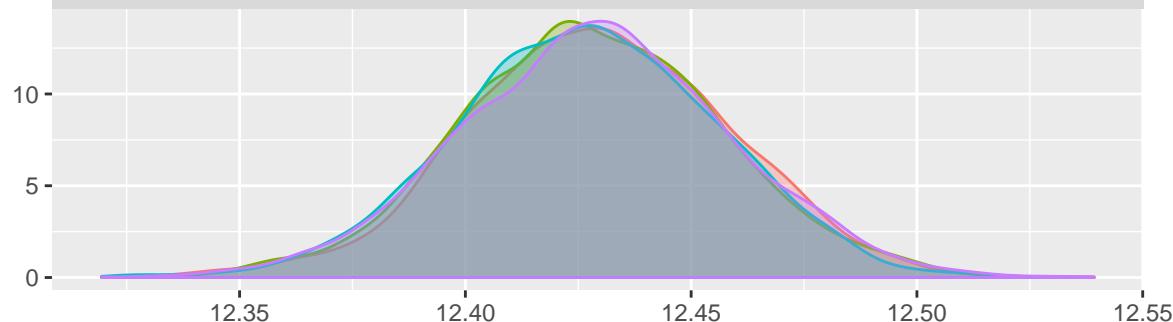




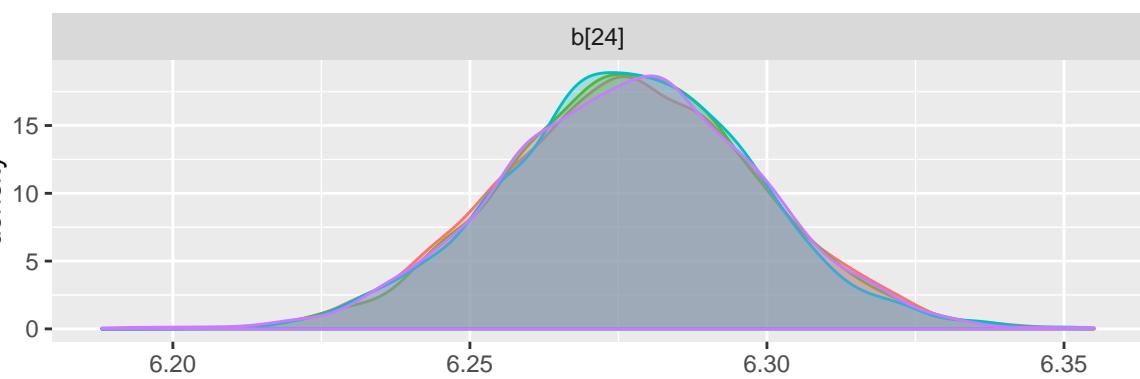
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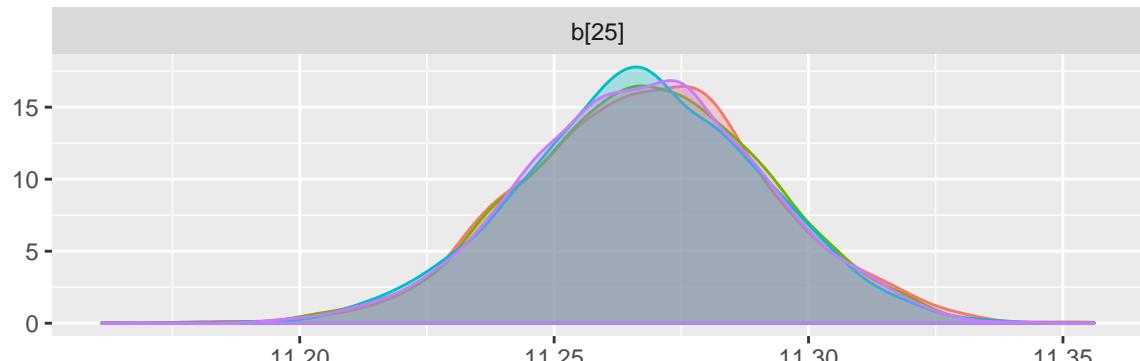
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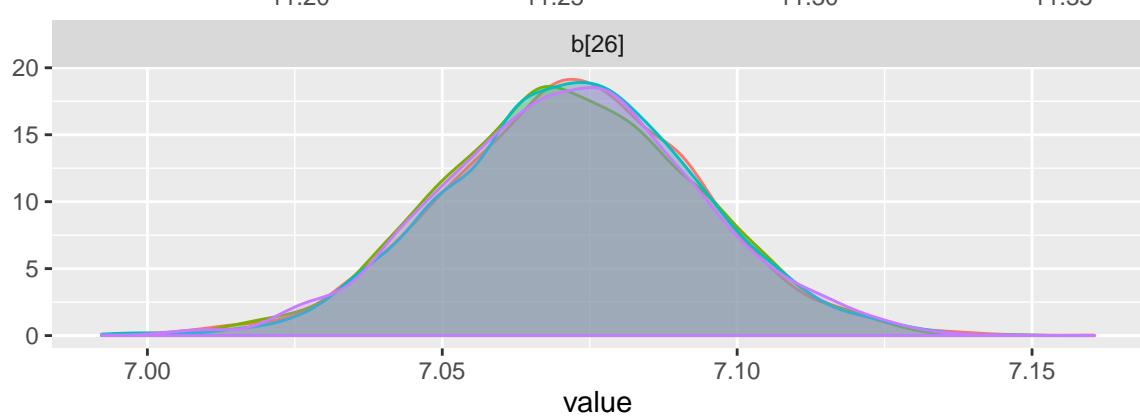
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b[25]



b[26]

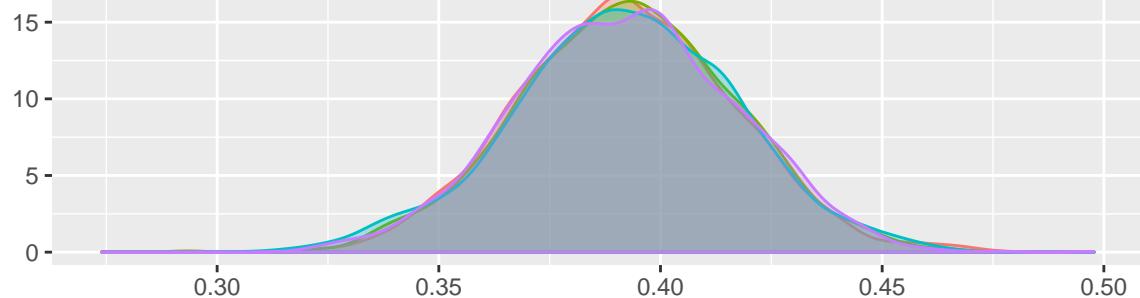


Chain

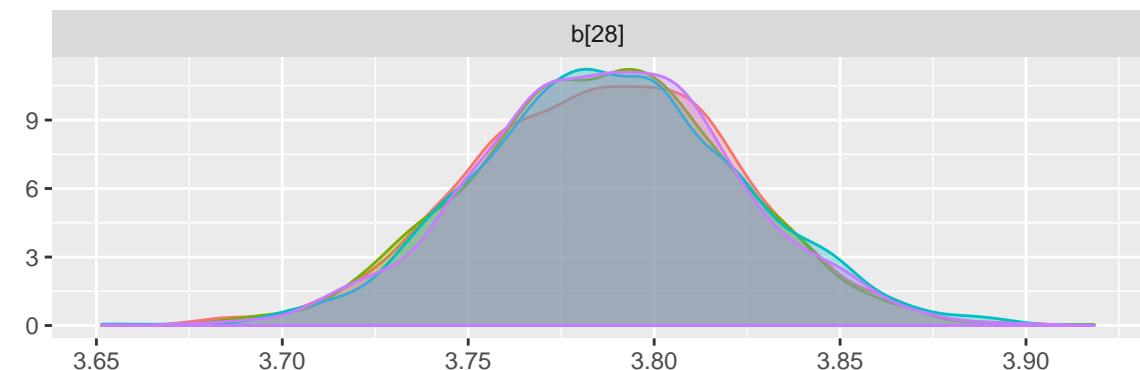
- 1
- 2
- 3
- 4

value

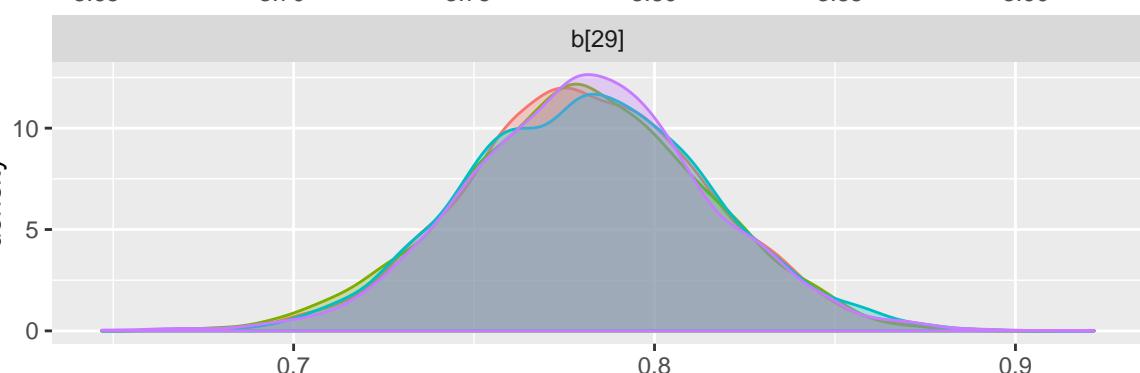
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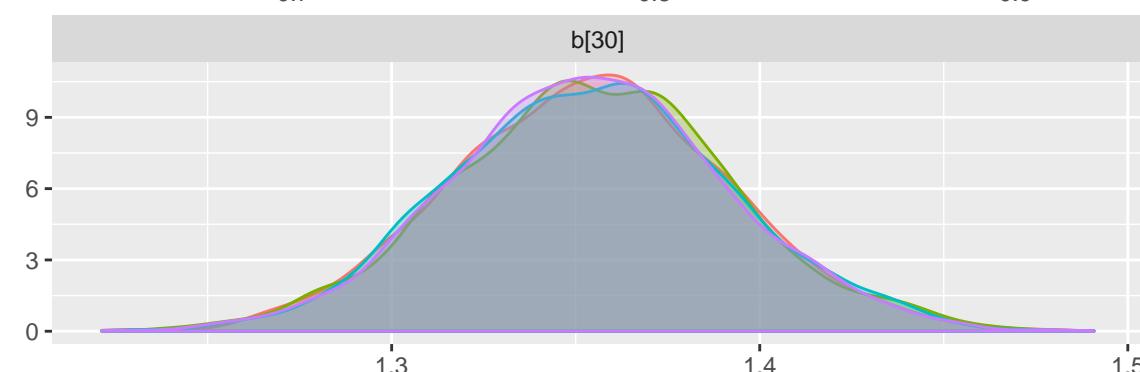
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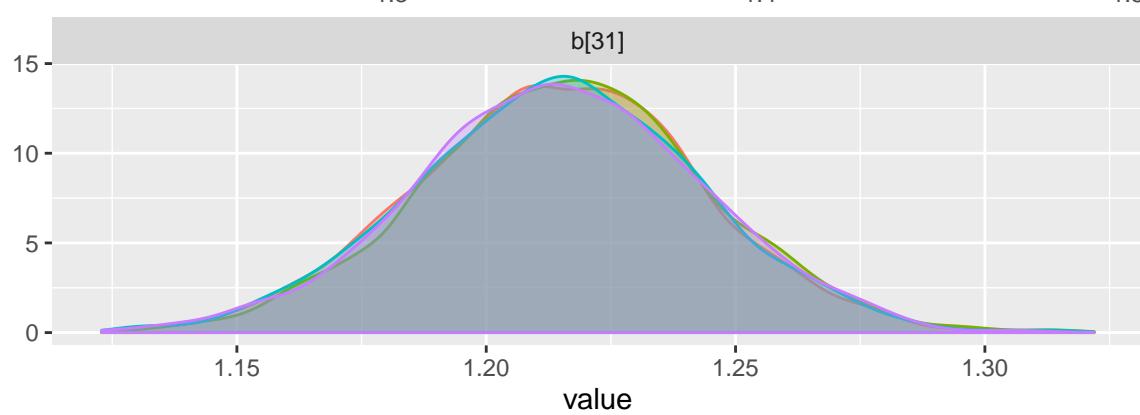
b[29]



b[30]



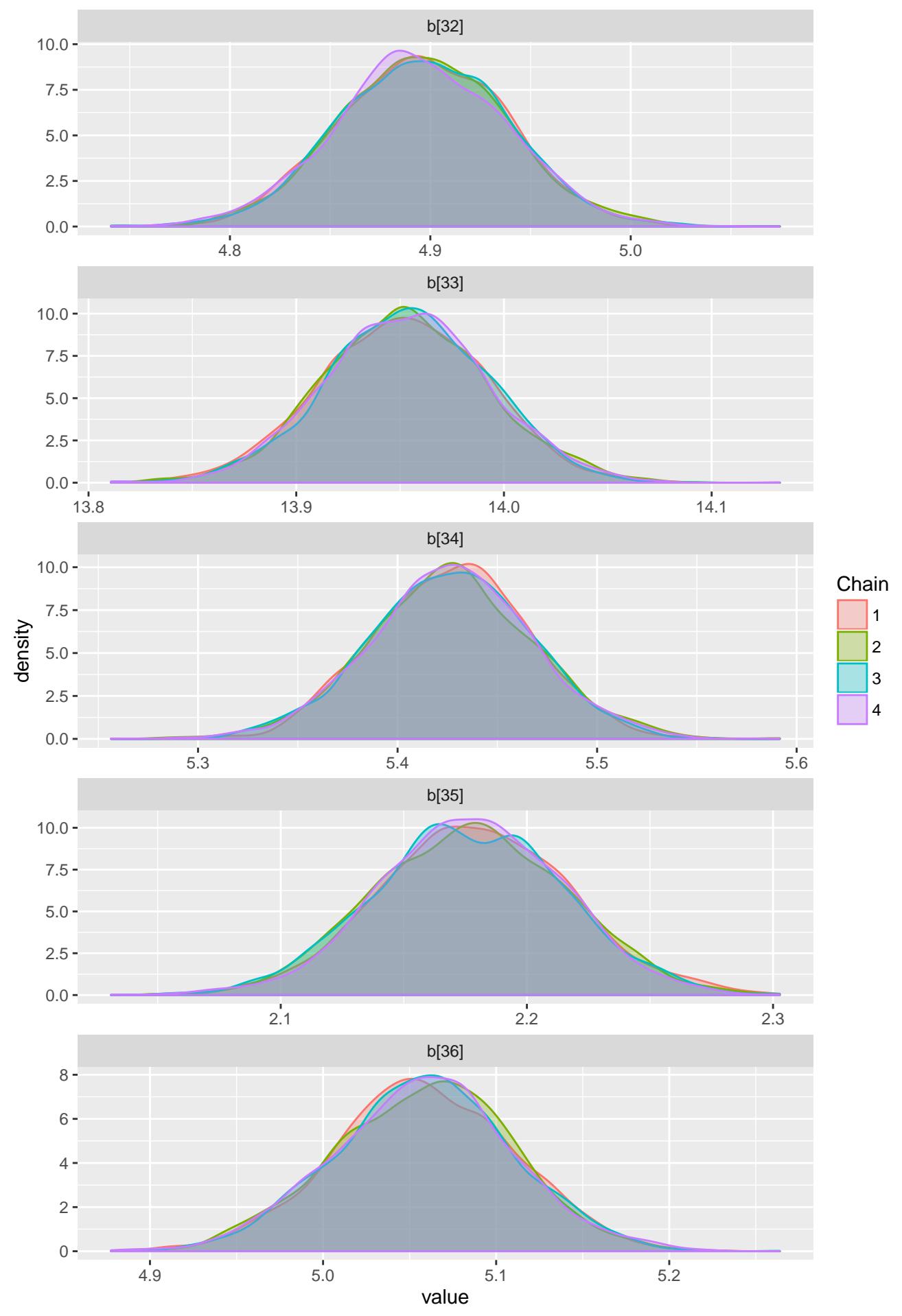
b[31]

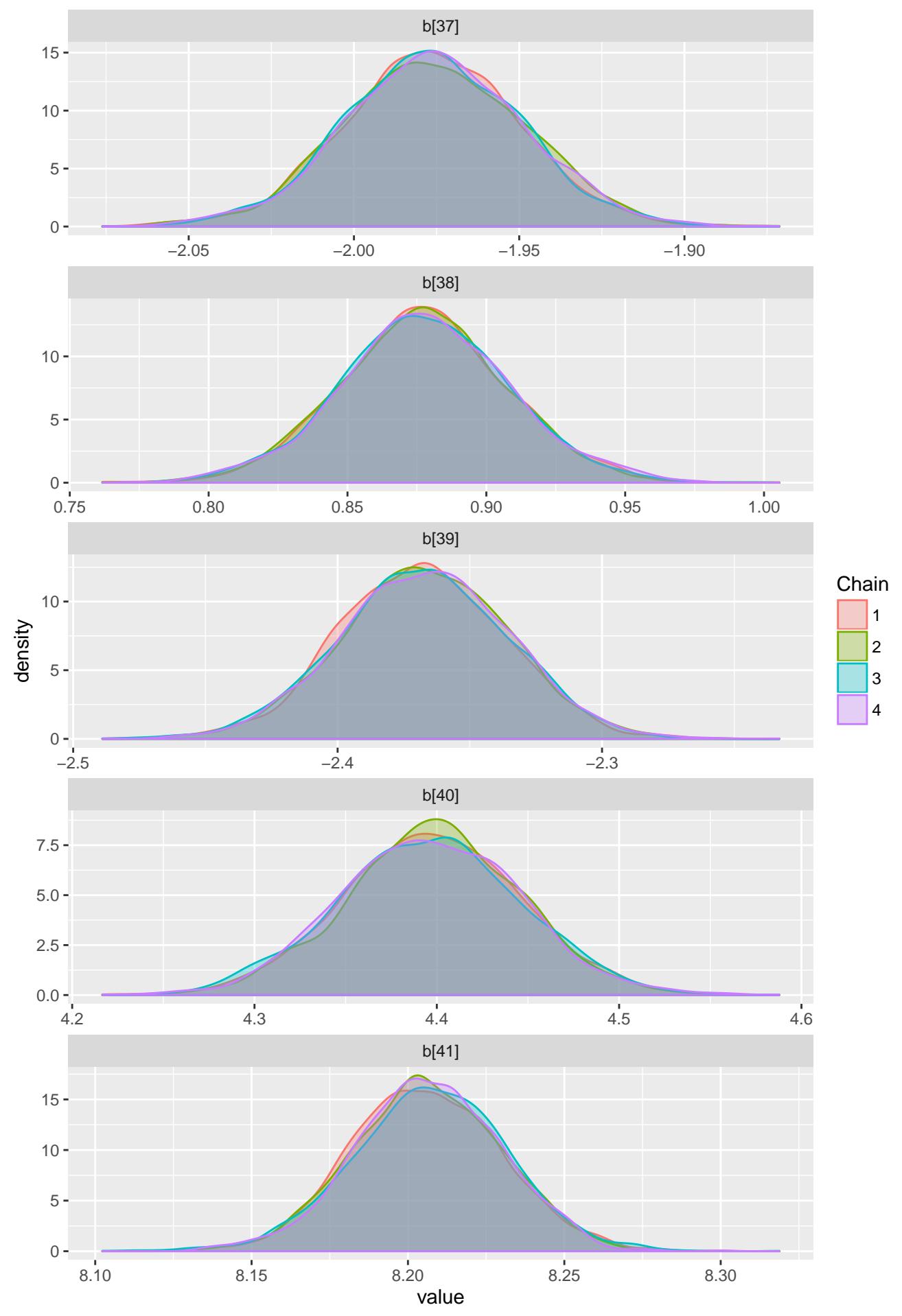


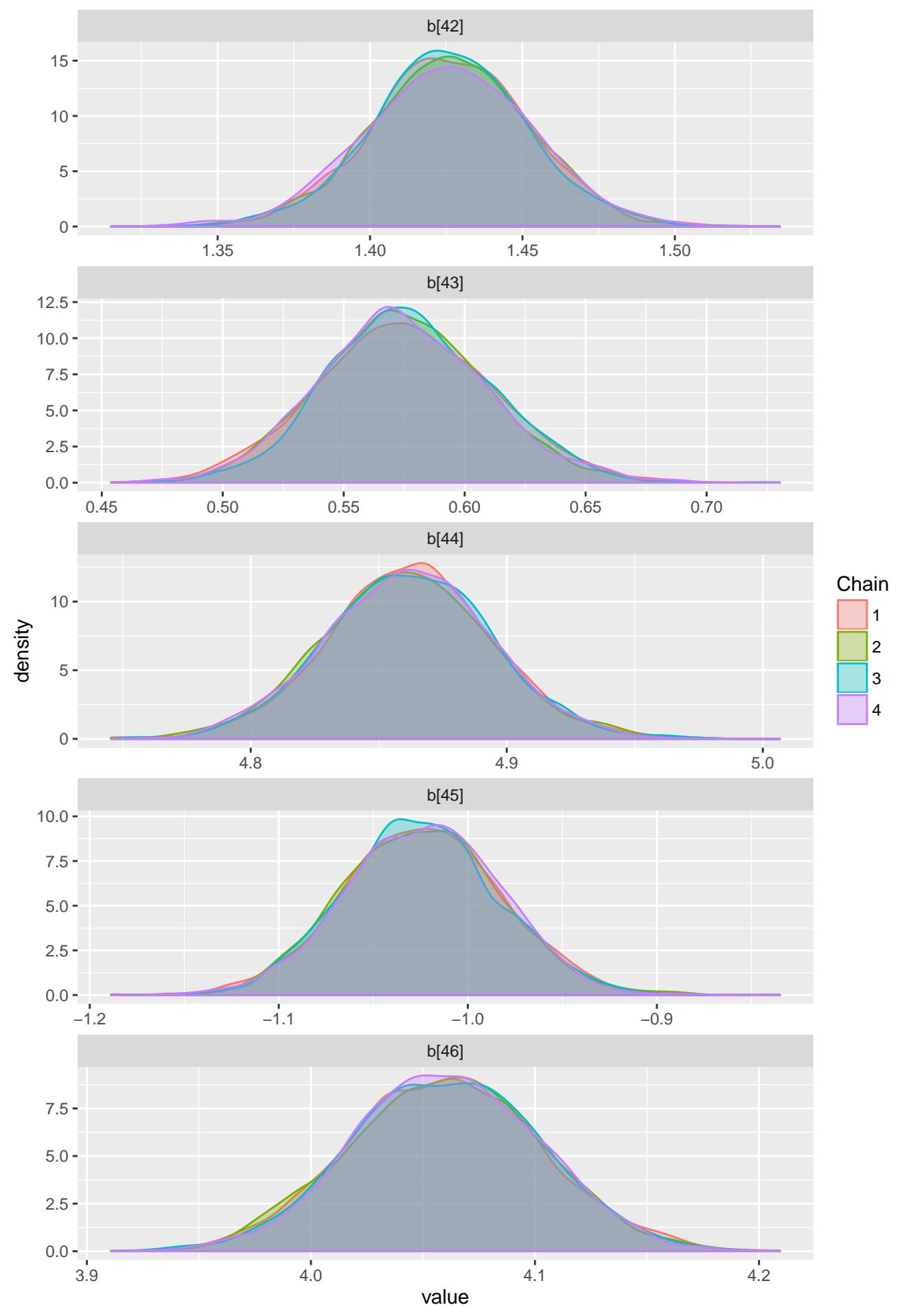
Chain

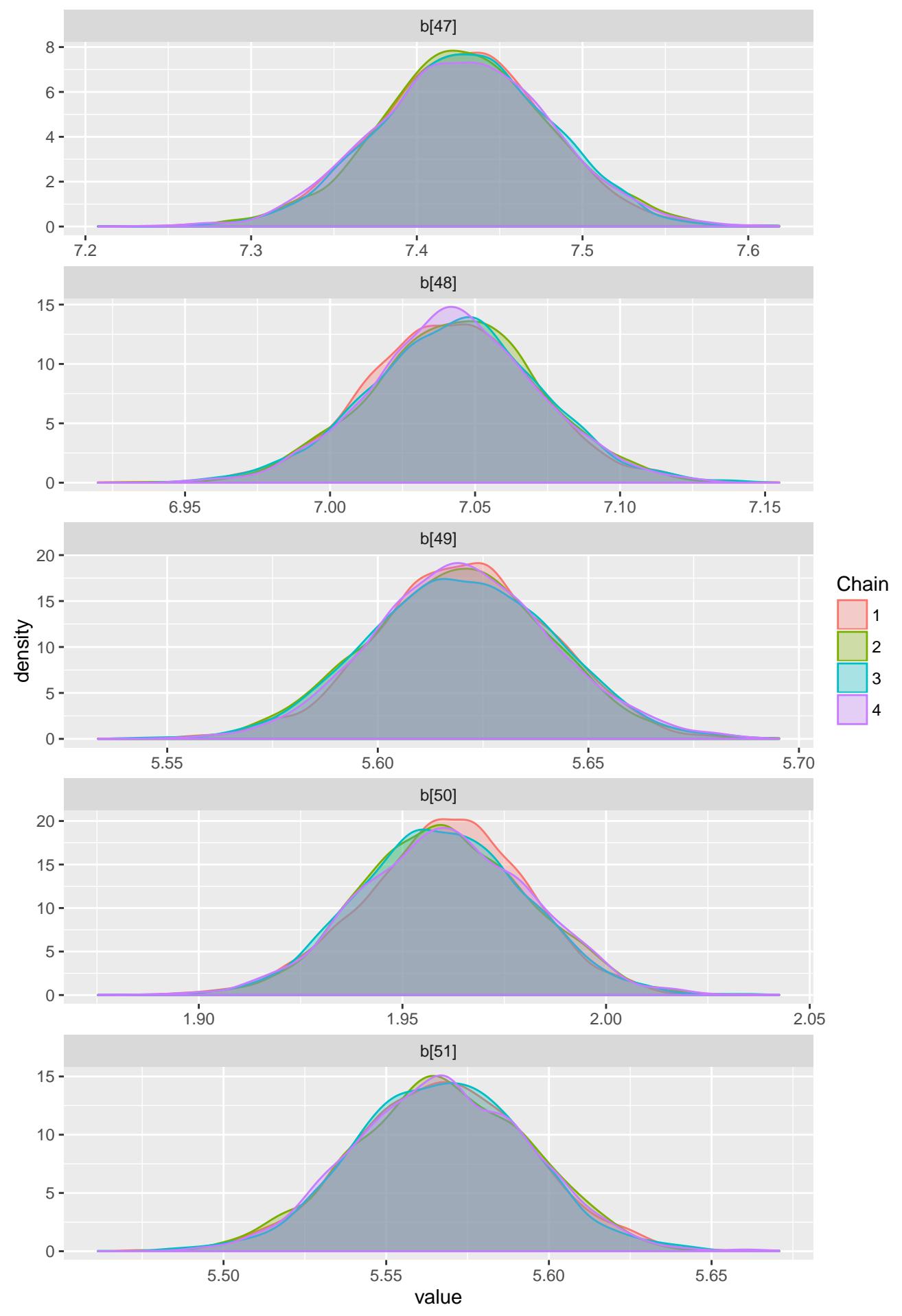
- 1
- 2
- 3
- 4

value

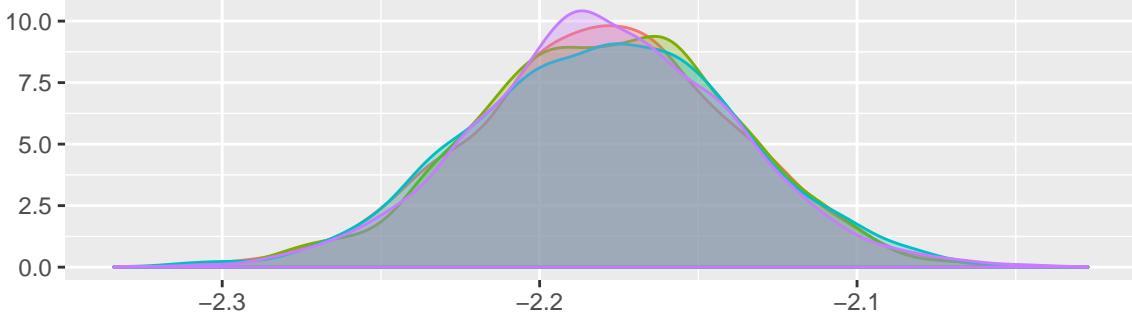




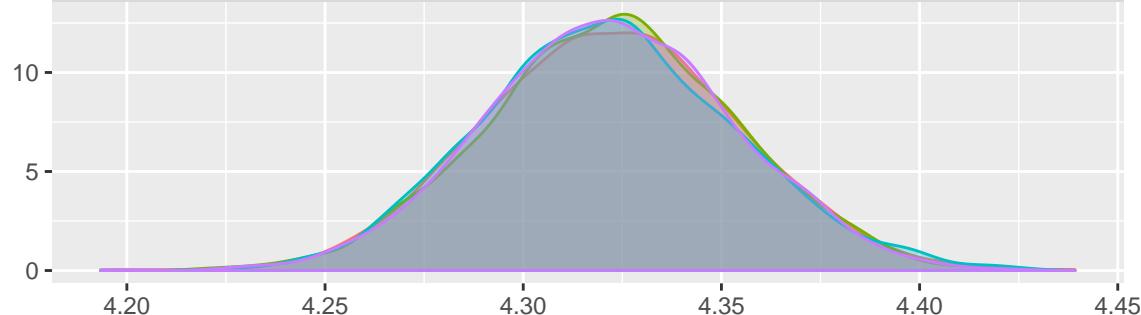




b[52]

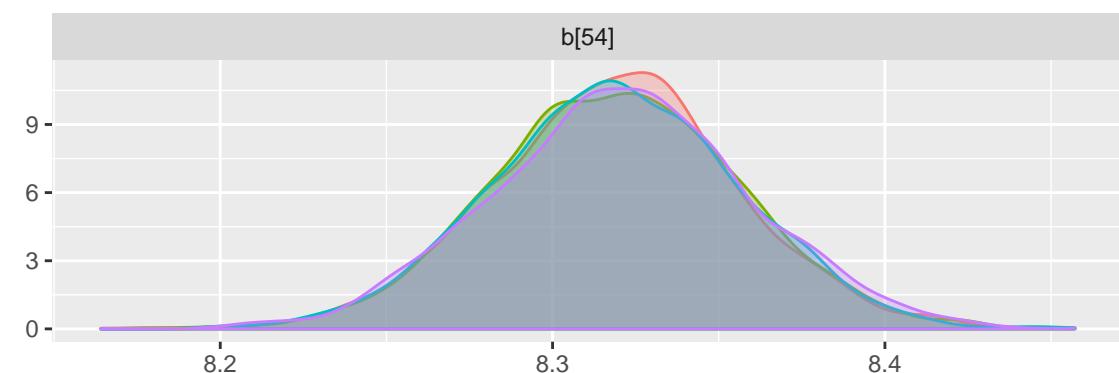


b[53]

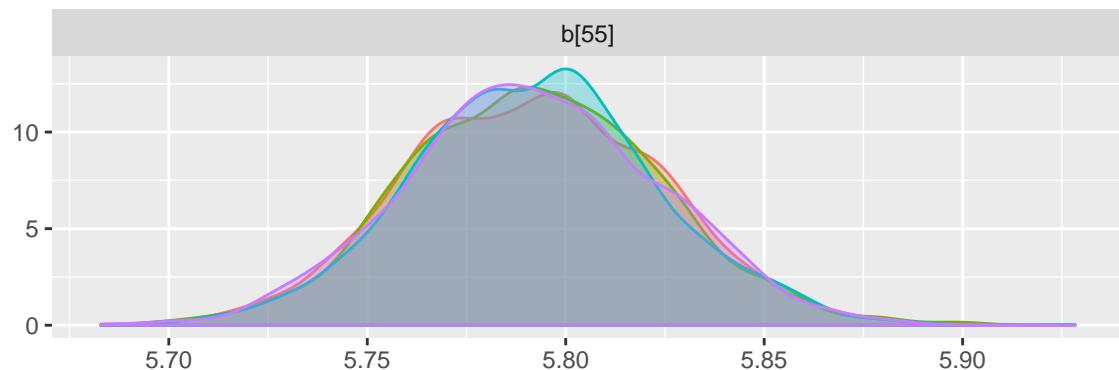


b[54]

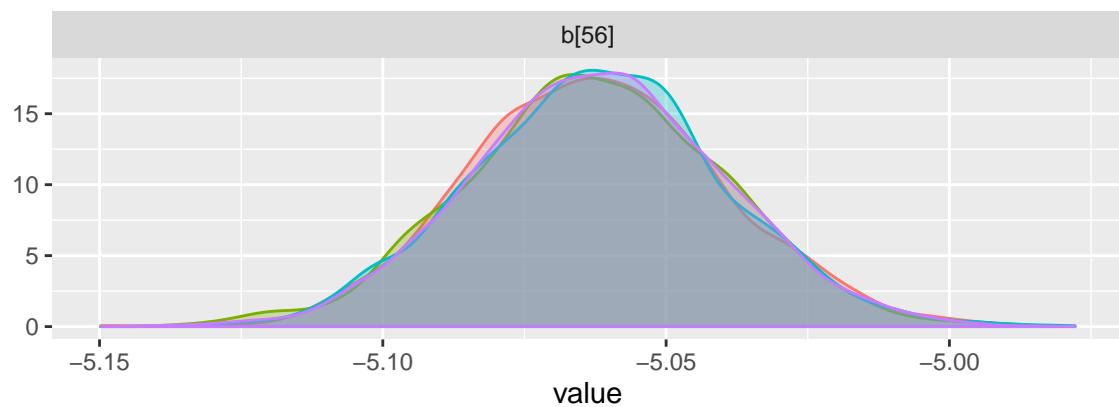
density



b[55]

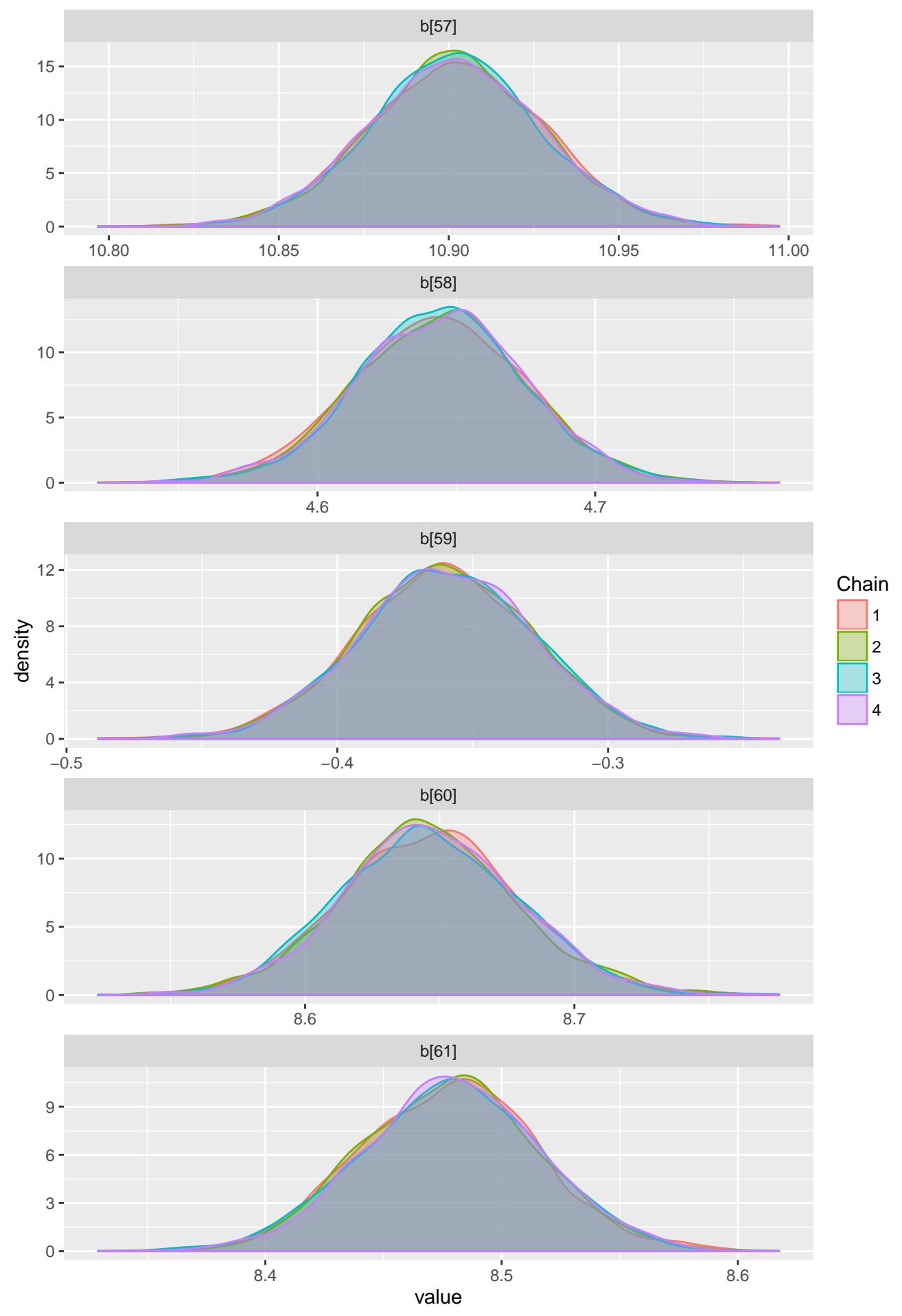


b[56]

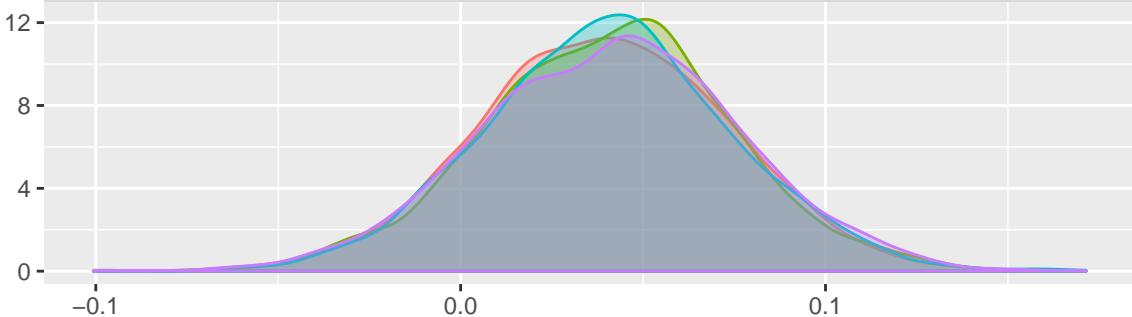


Chain
1
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4

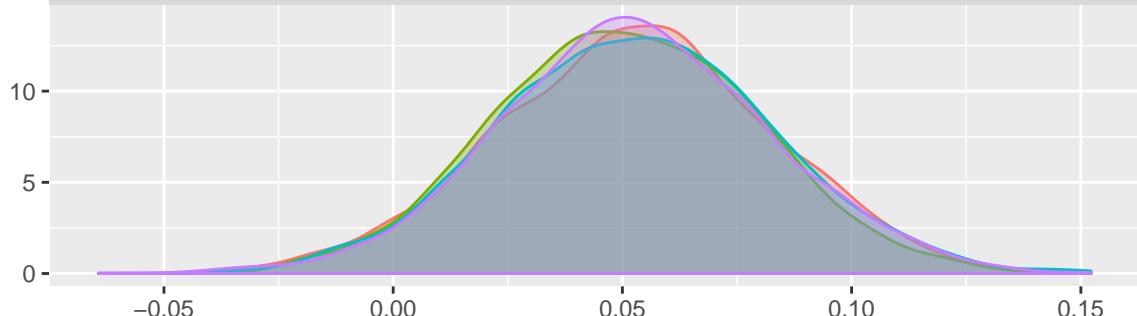
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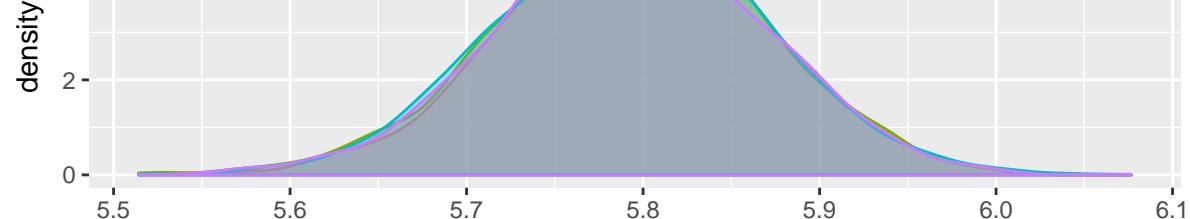
b[62]



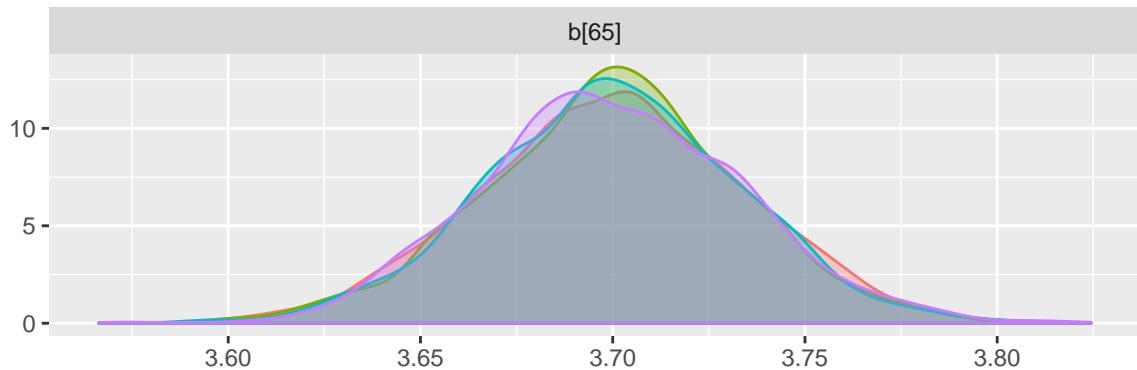
b[63]



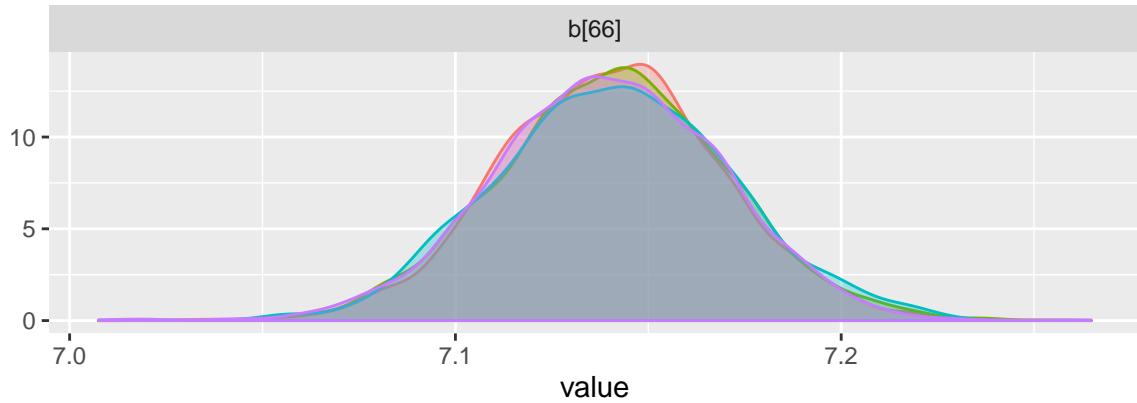
b[64]



b[65]



b[66]

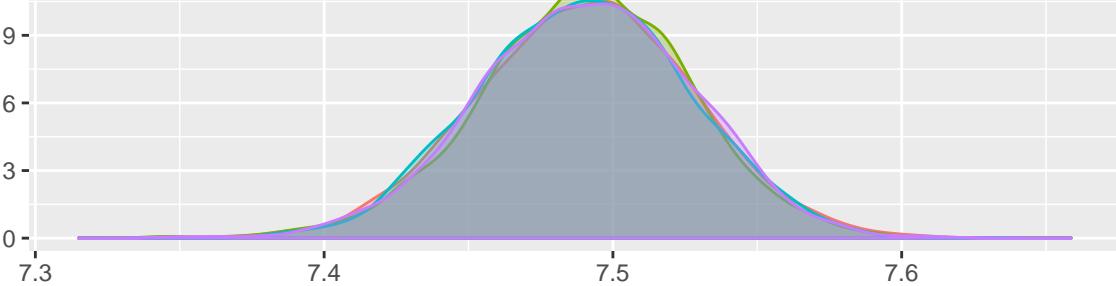


Chain

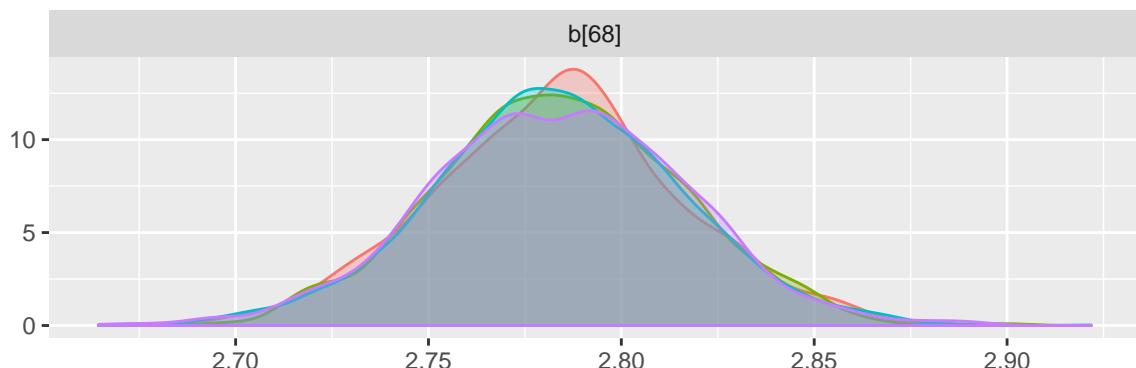
- 1
- 2
- 3
- 4

value

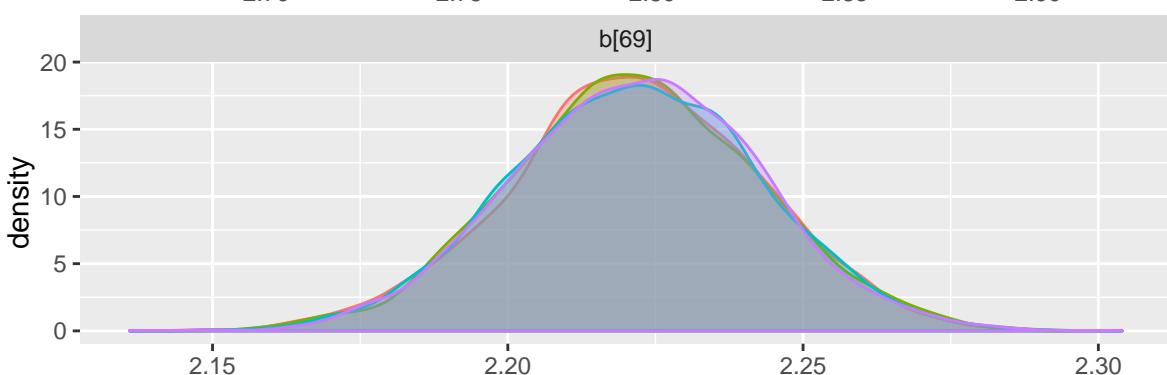
b[67]



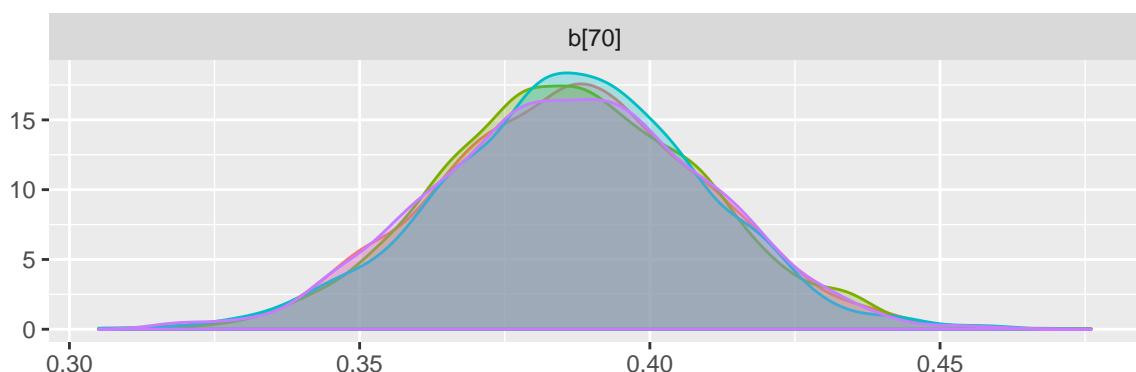
b[68]



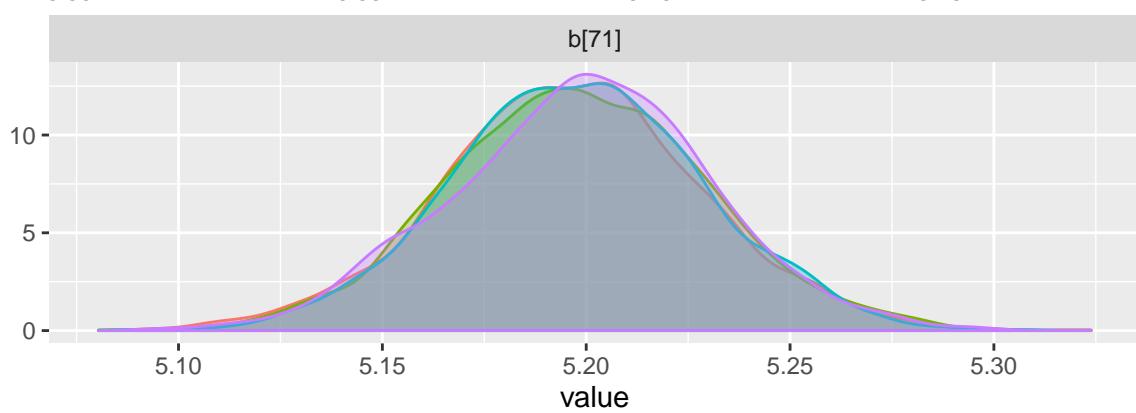
b[69]



b[70]

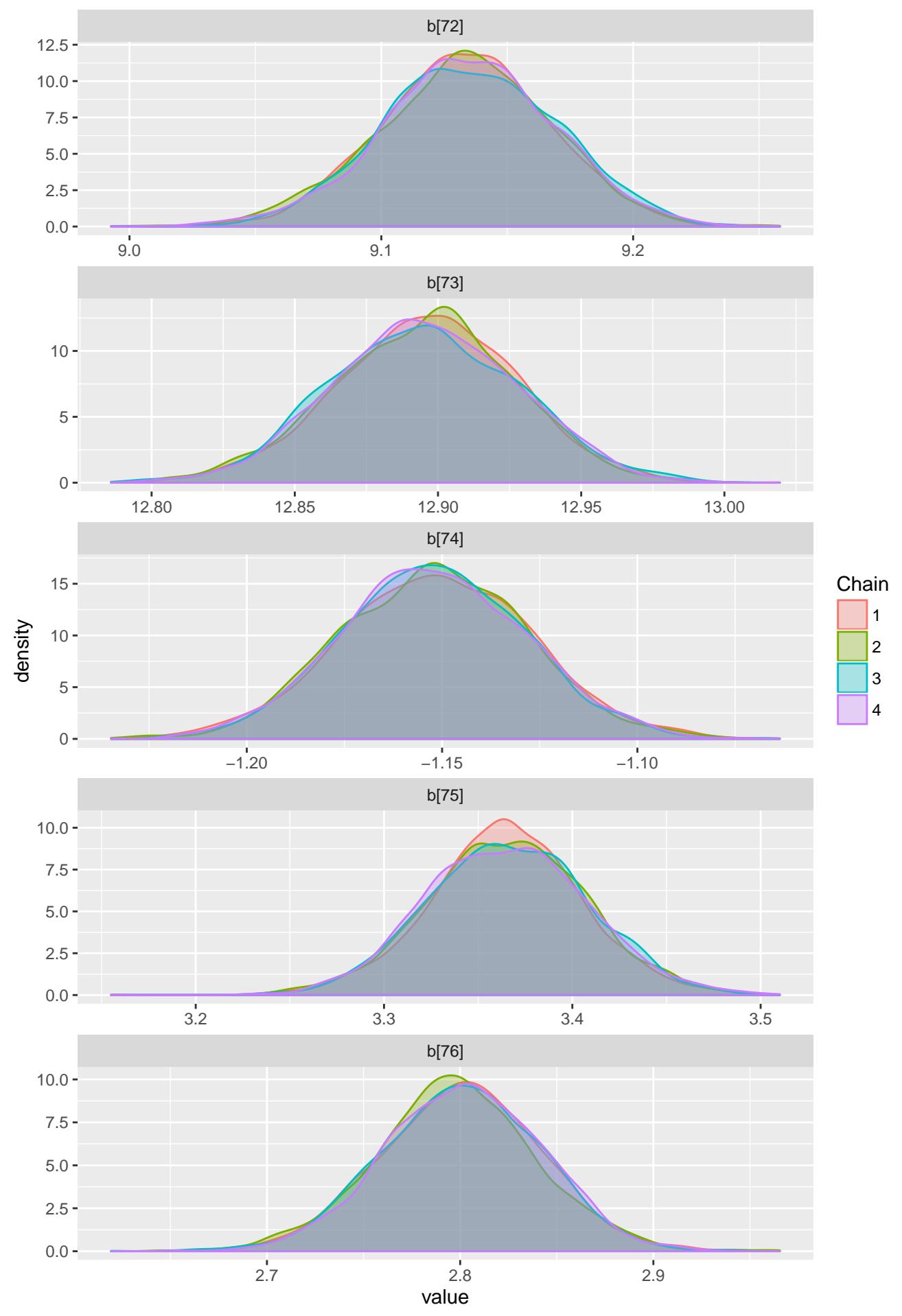


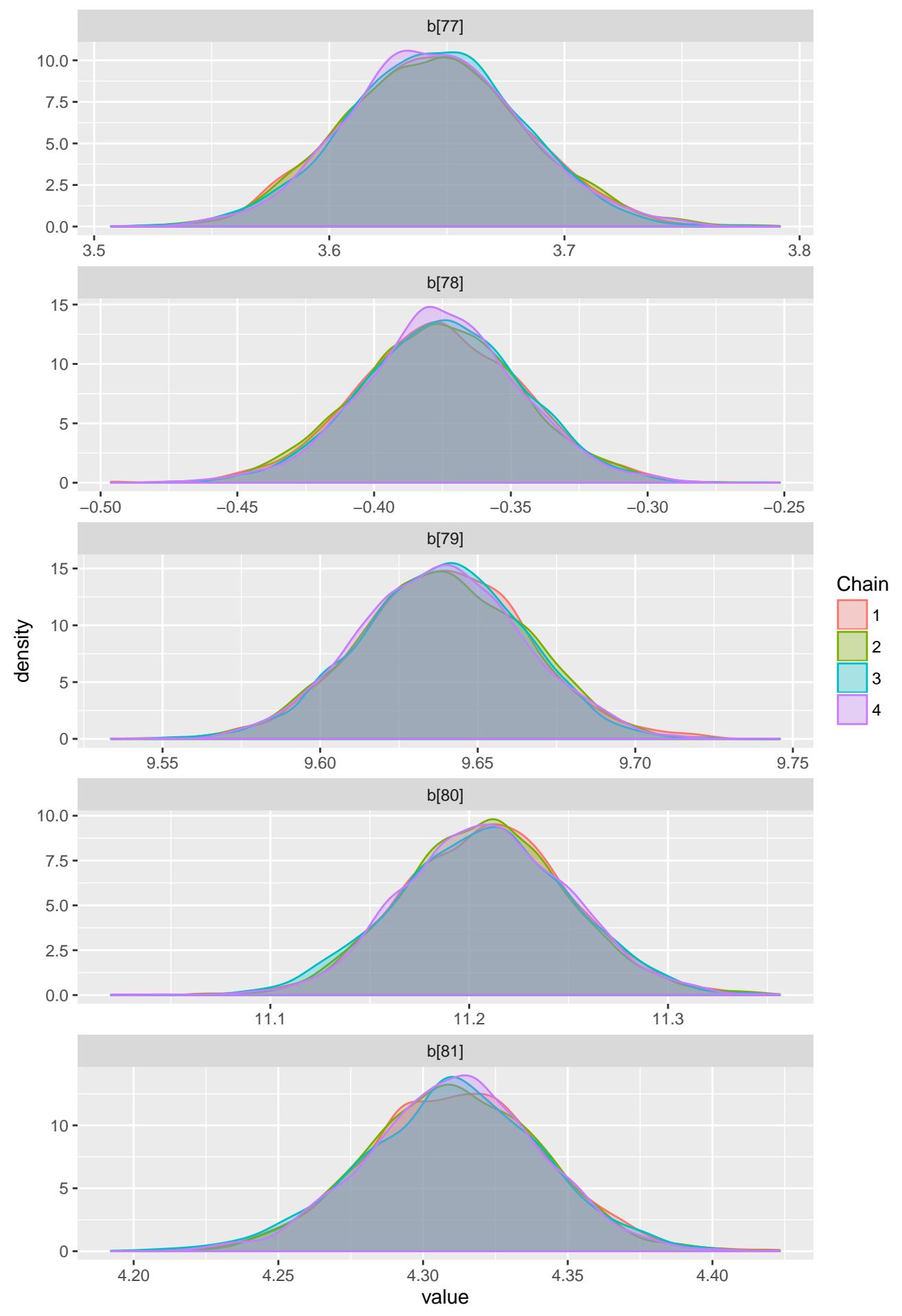
b[71]



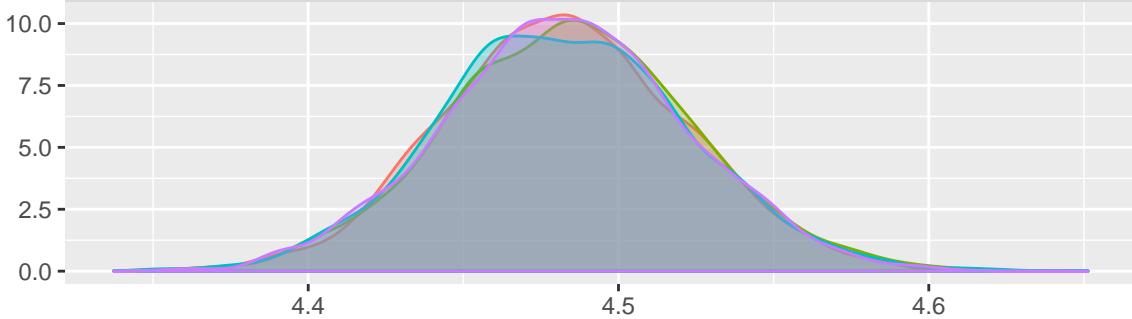
Chain

- 1
- 2
- 3
- 4

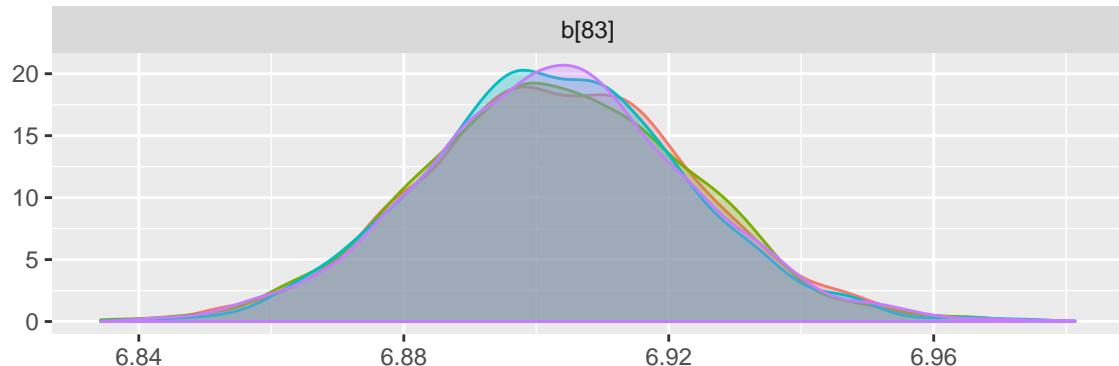




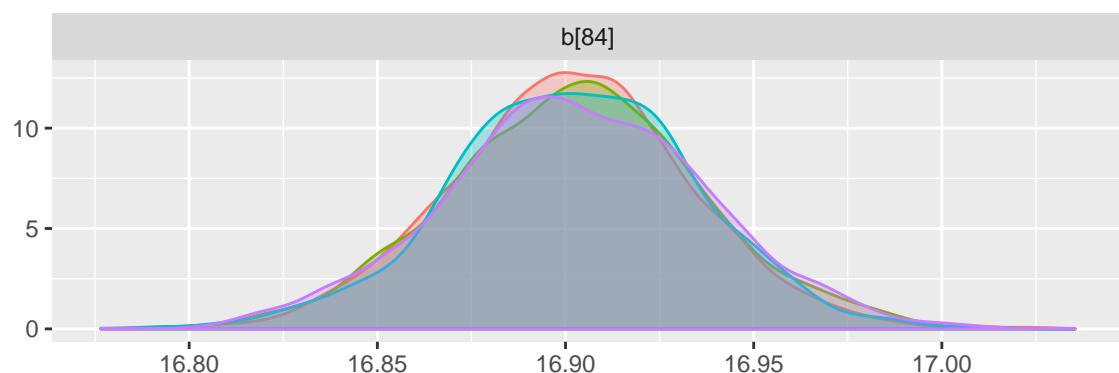
b[82]



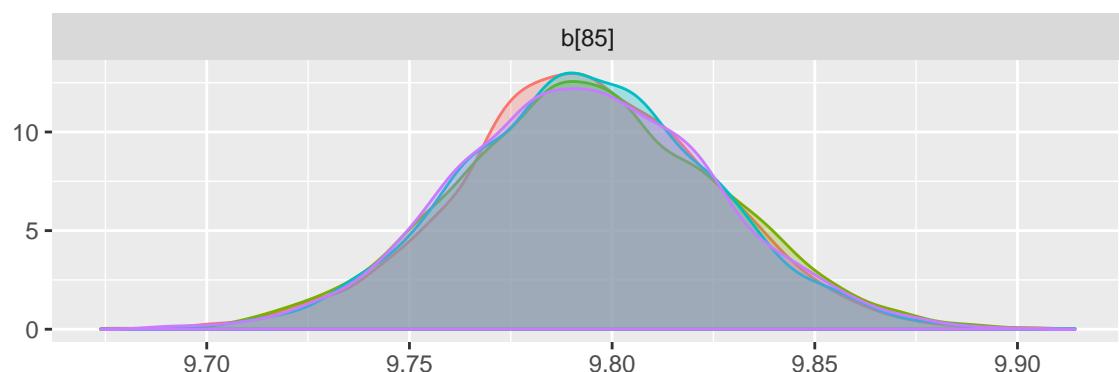
b[83]



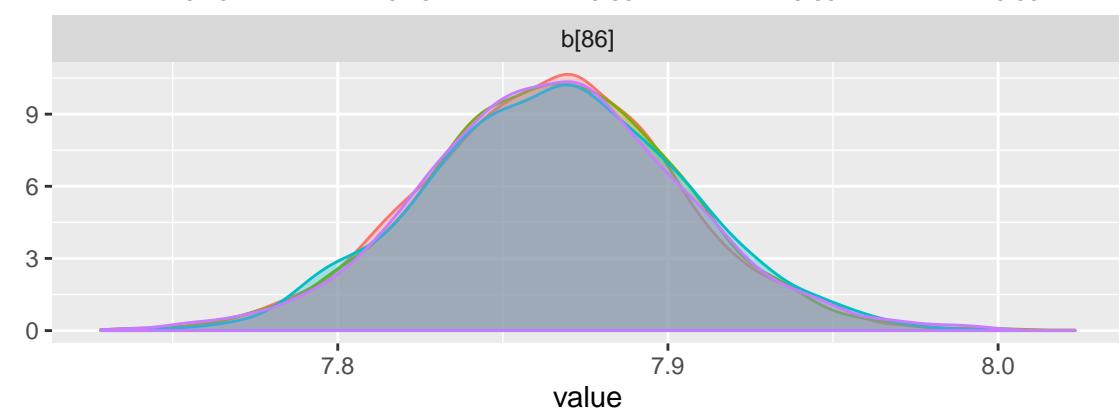
b[84]



b[85]



b[86]

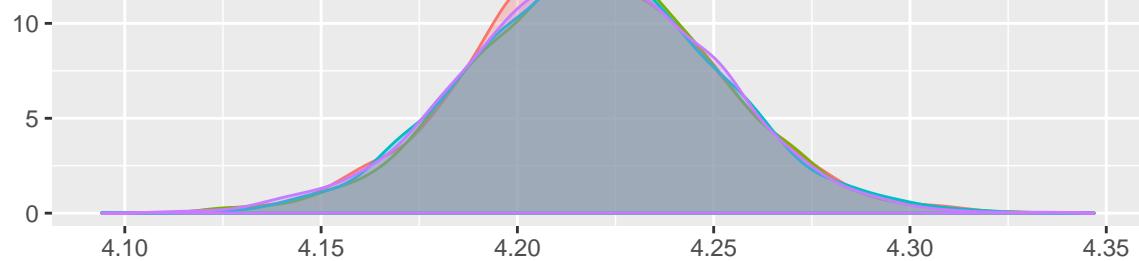


Chain

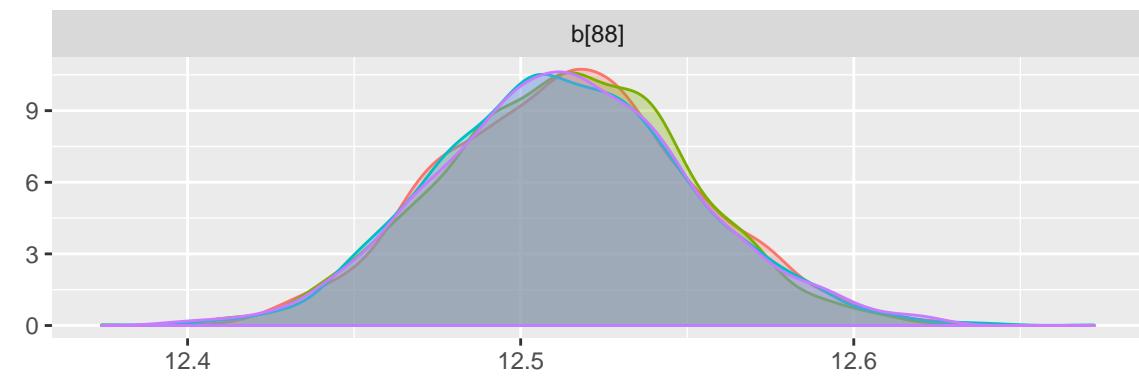
- 1
- 2
- 3
- 4

value

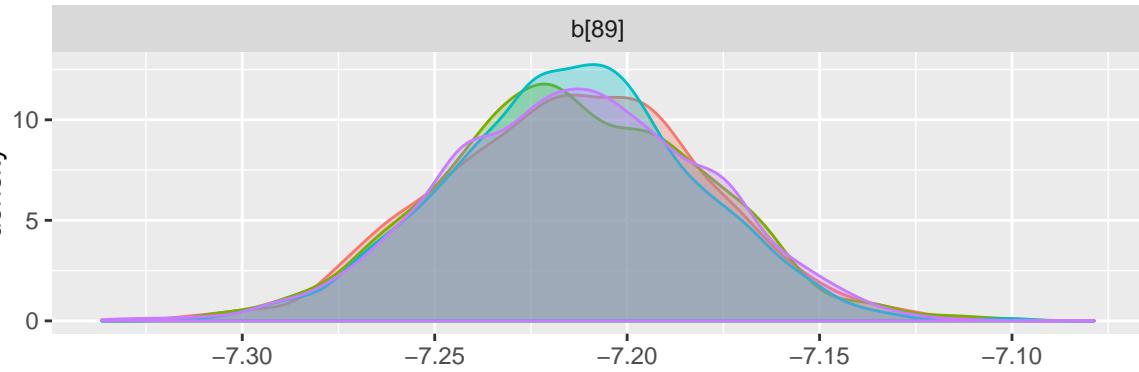
b[87]



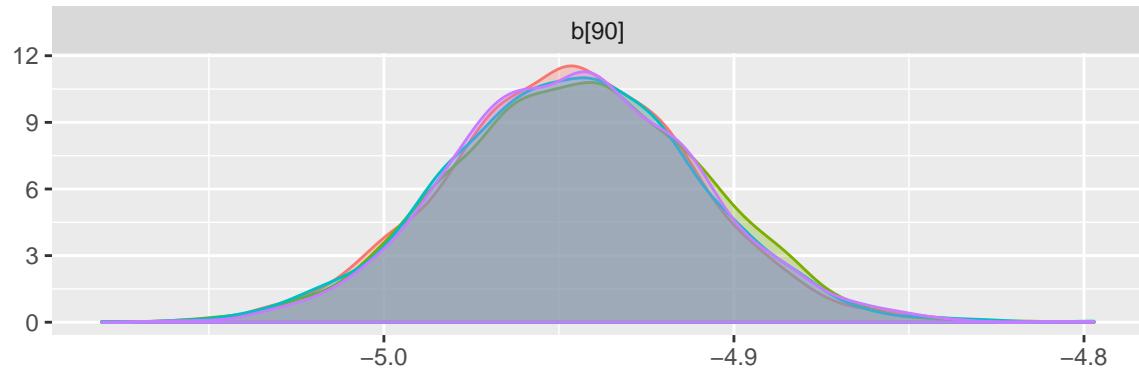
b[88]



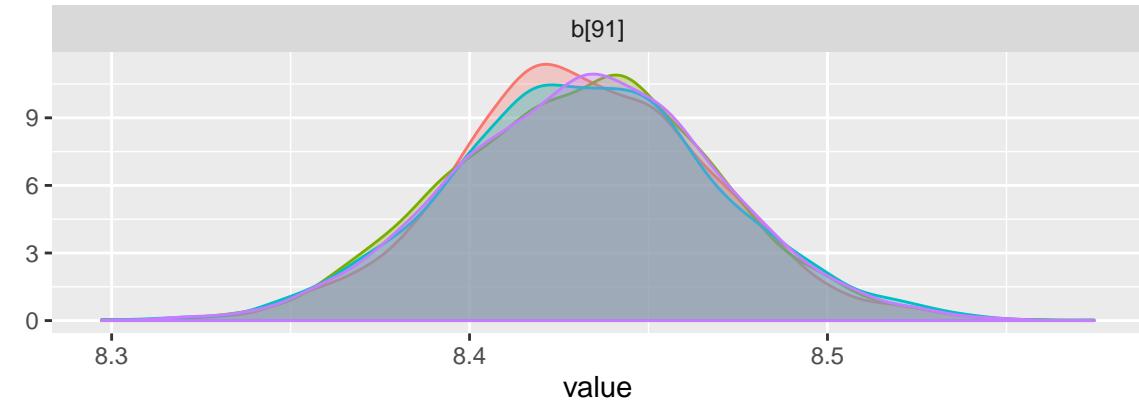
b[89]



b[90]



b[91]

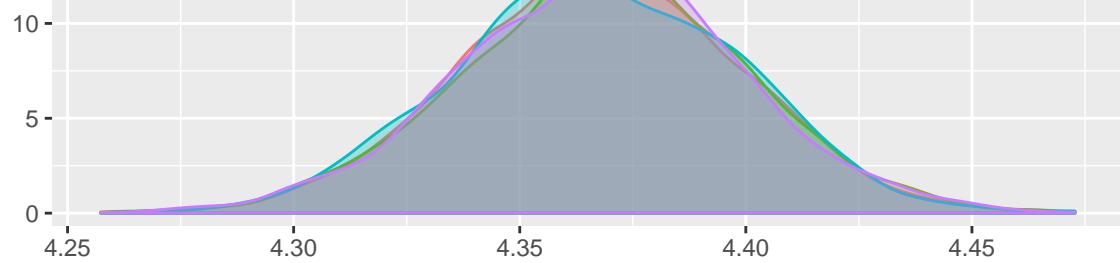


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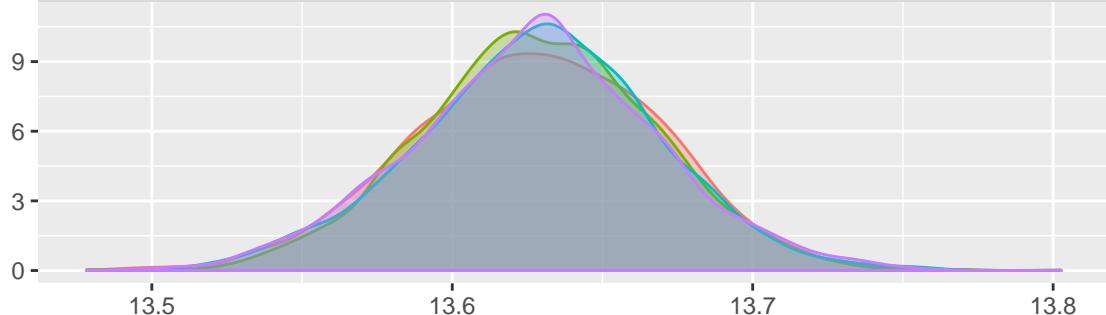
- 1
- 2
- 3
- 4

value

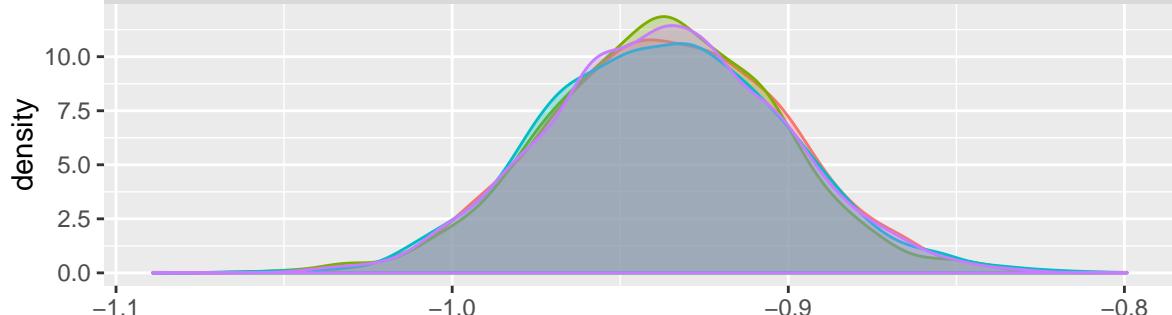
b[92]



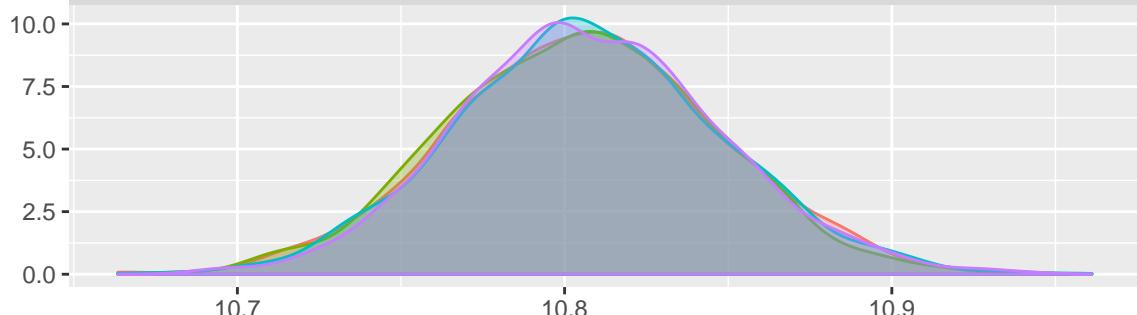
b[93]



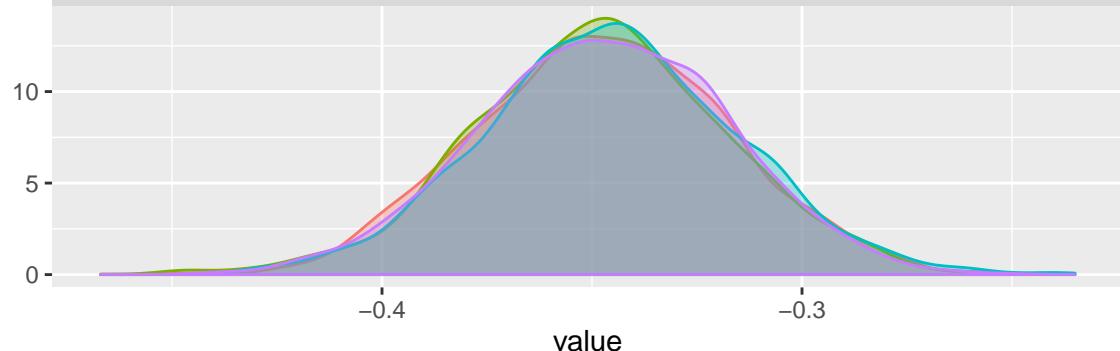
b[94]



b[95]



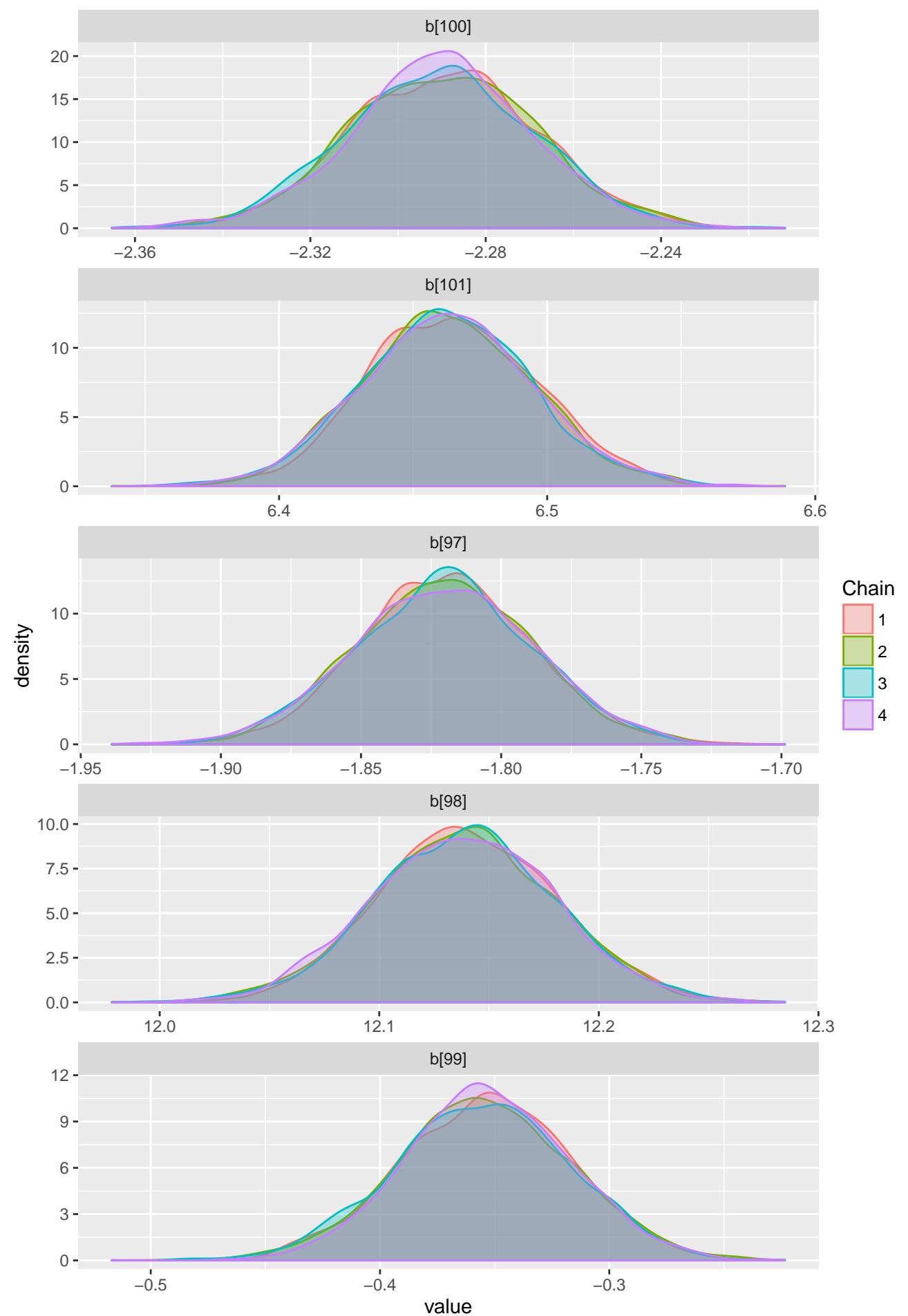
b[96]

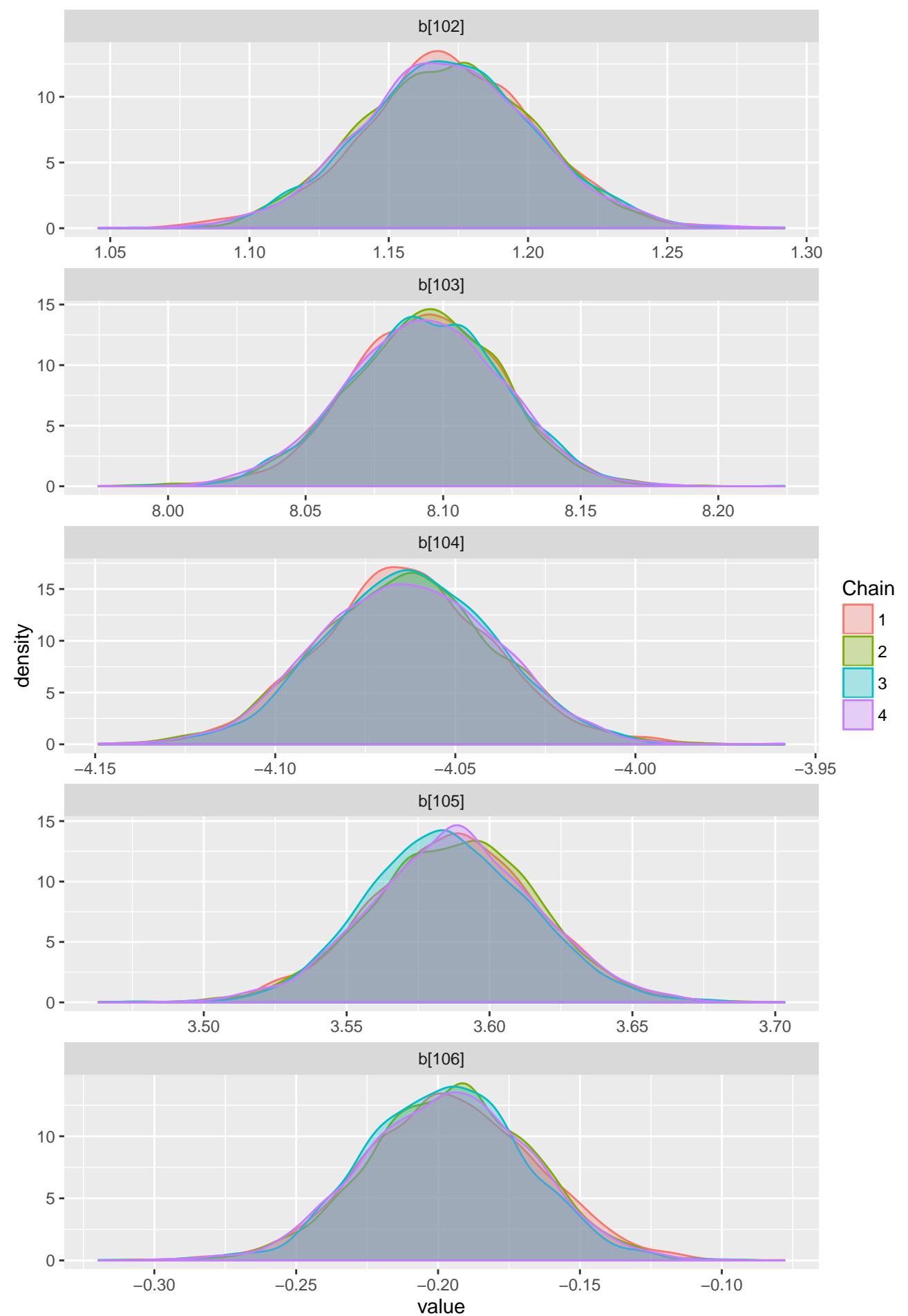


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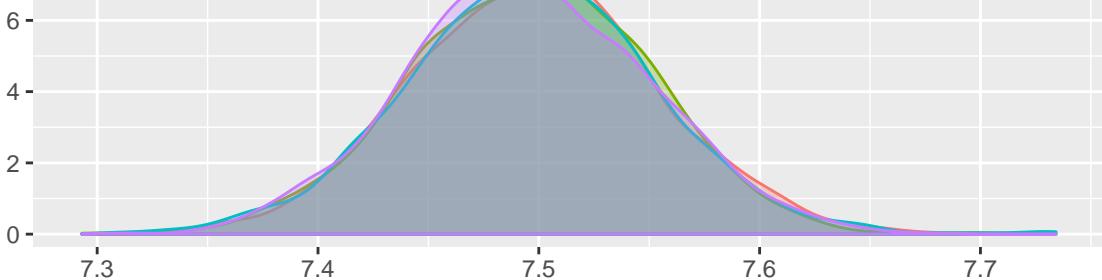
- 1
- 2
- 3
- 4

value

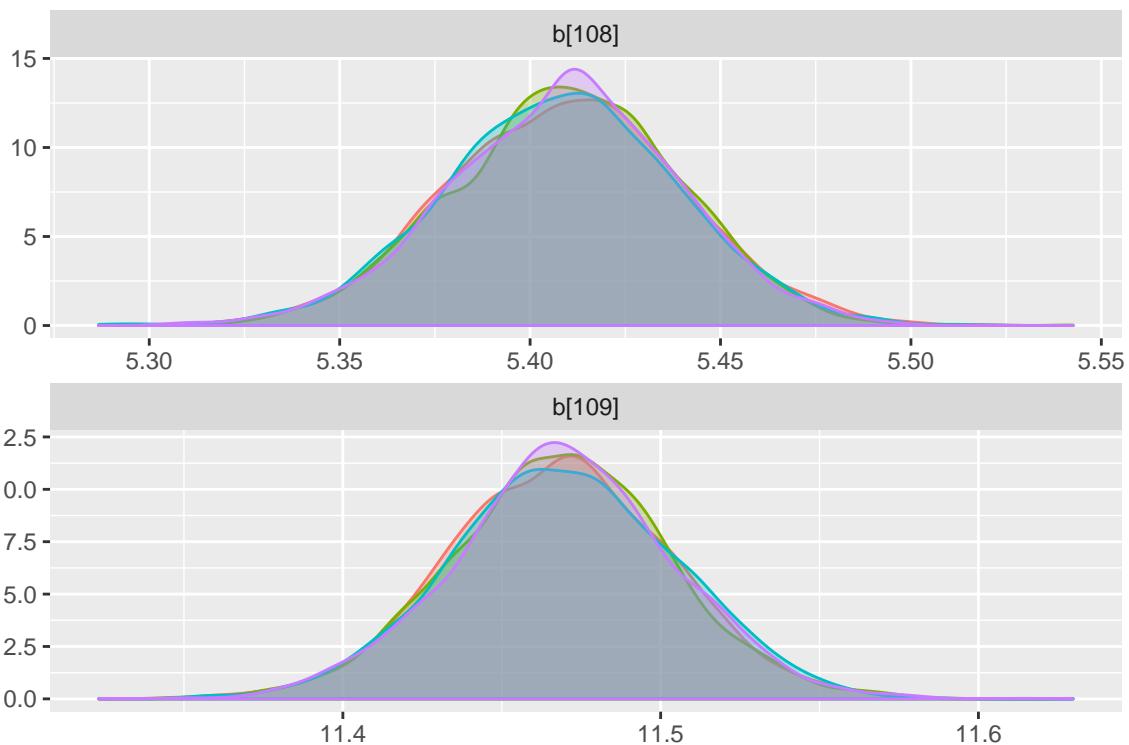




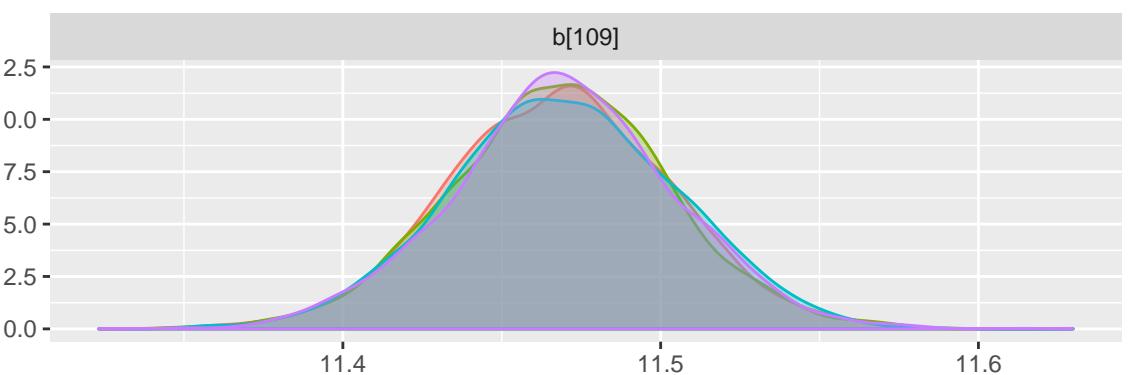
b[107]



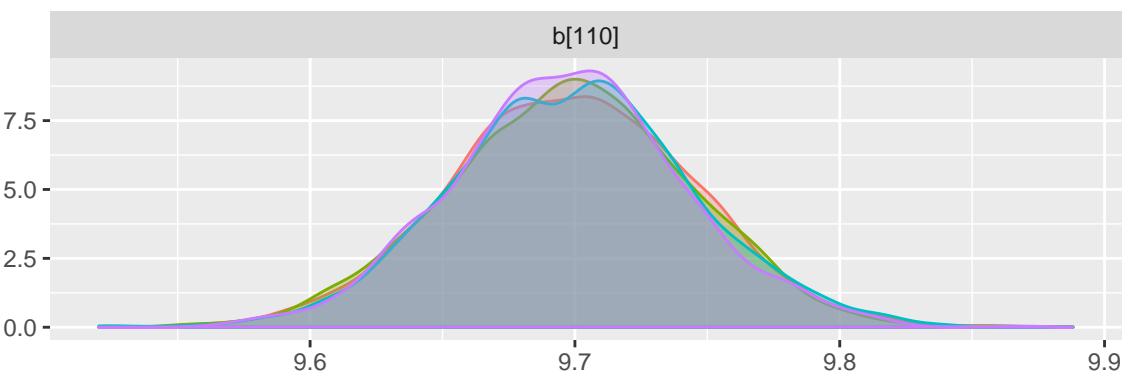
b[108]



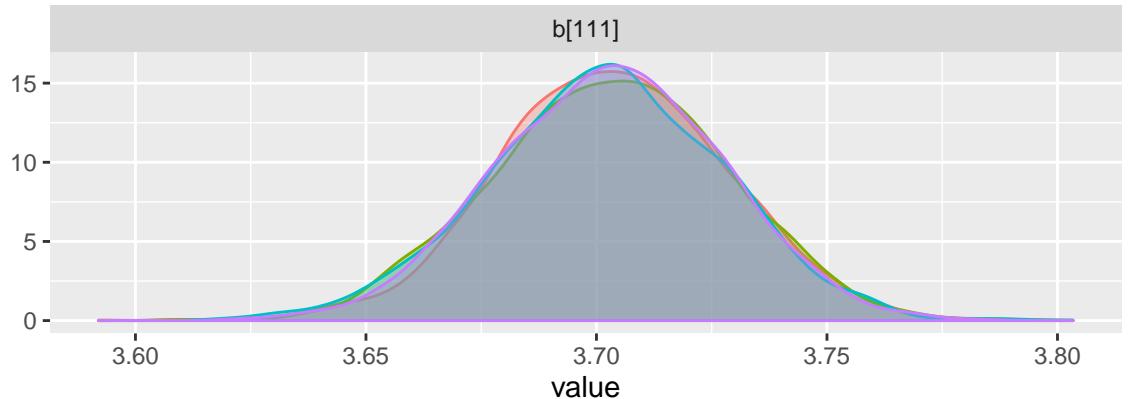
b[109]



b[110]



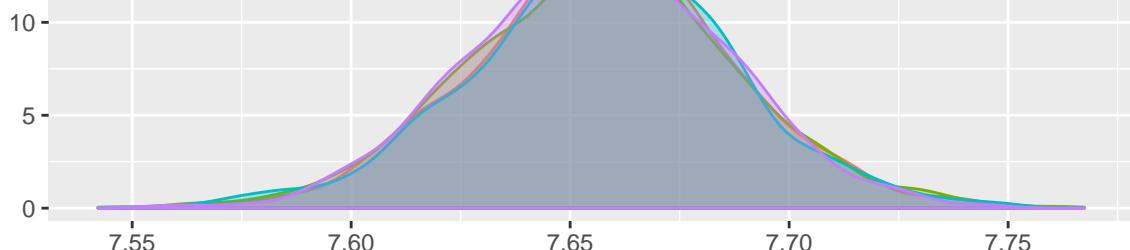
b[111]



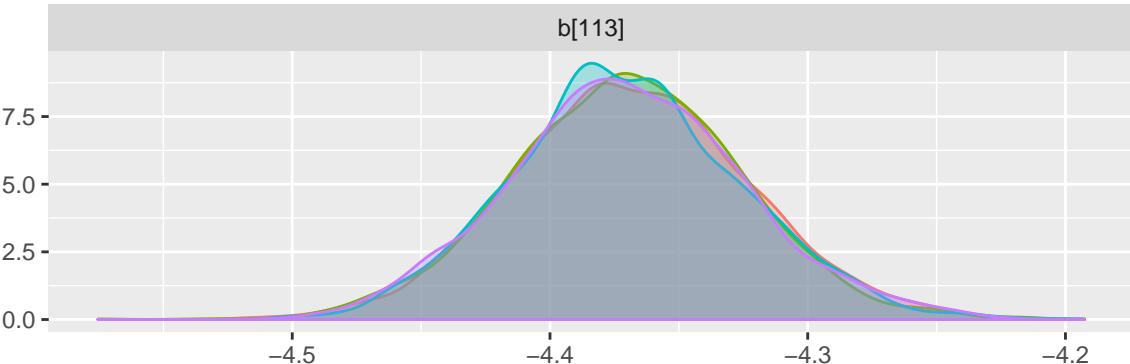
Chain

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- 3
- 4

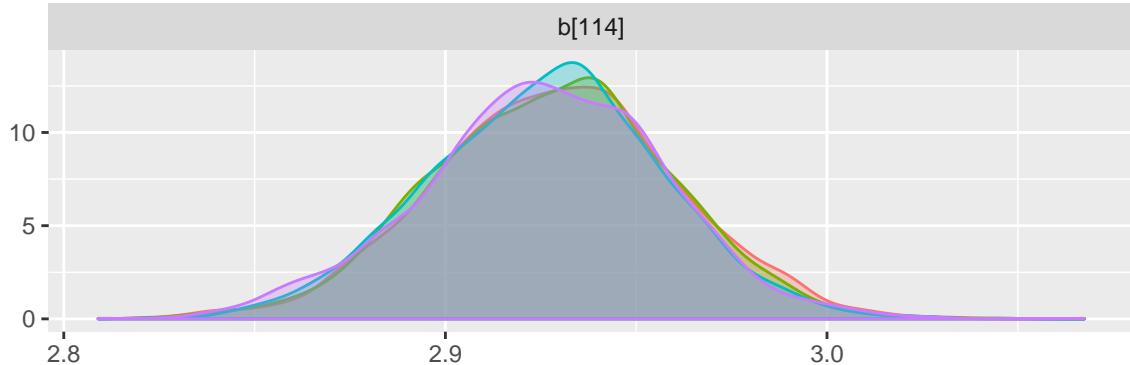
$b[112]$



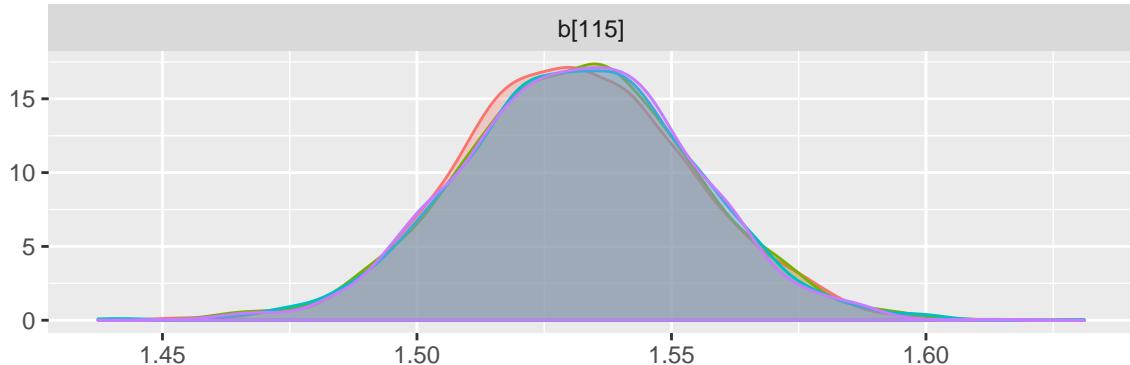
$b[113]$



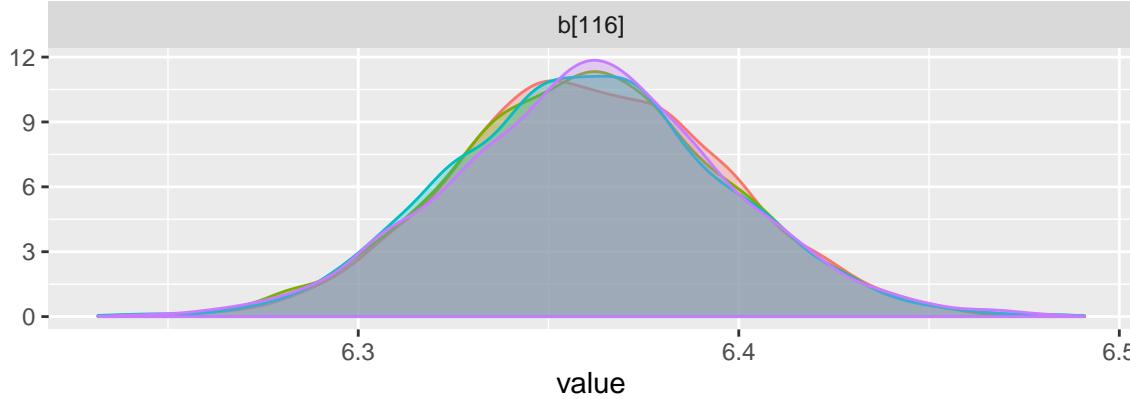
$b[114]$



$b[115]$



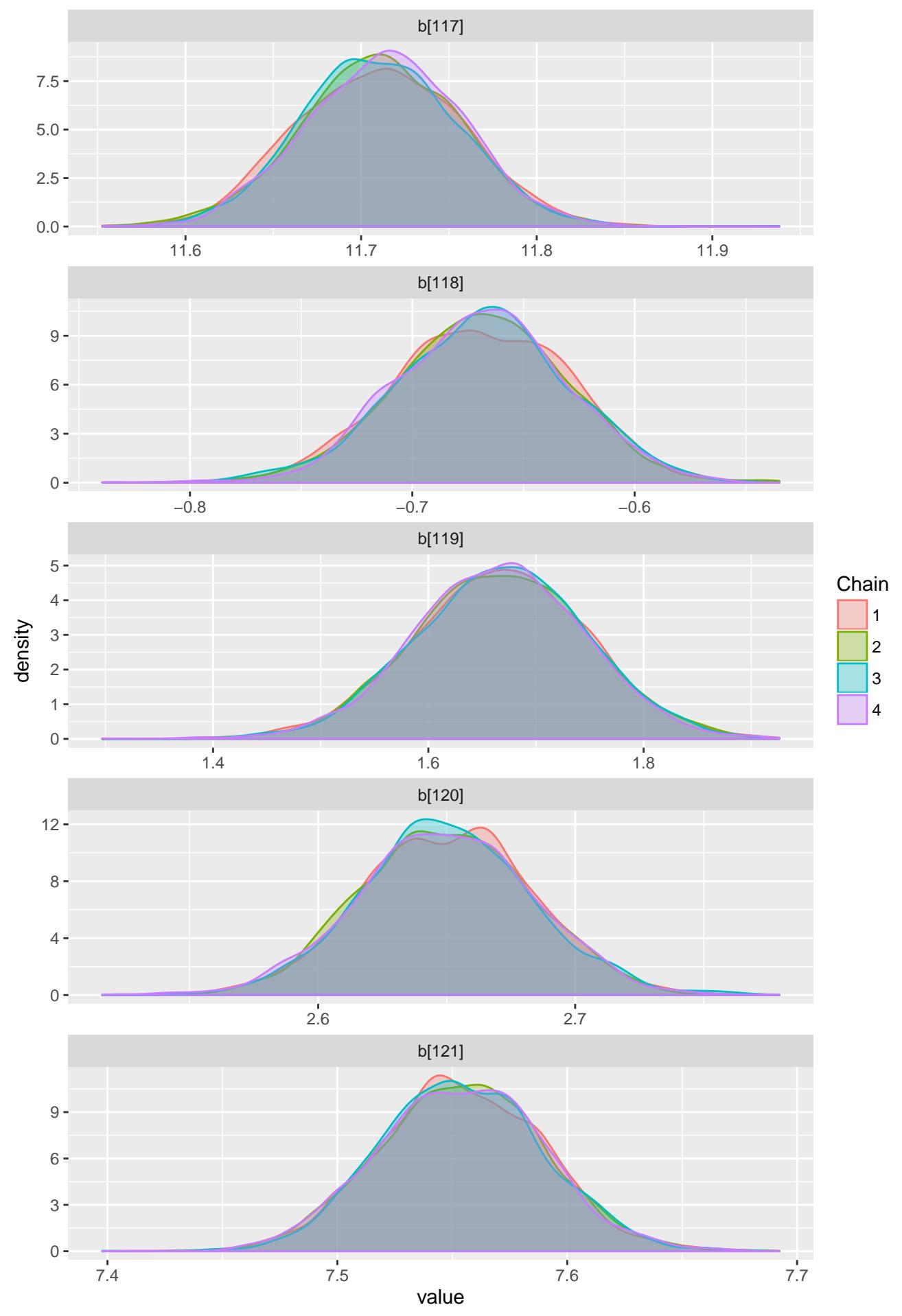
$b[116]$

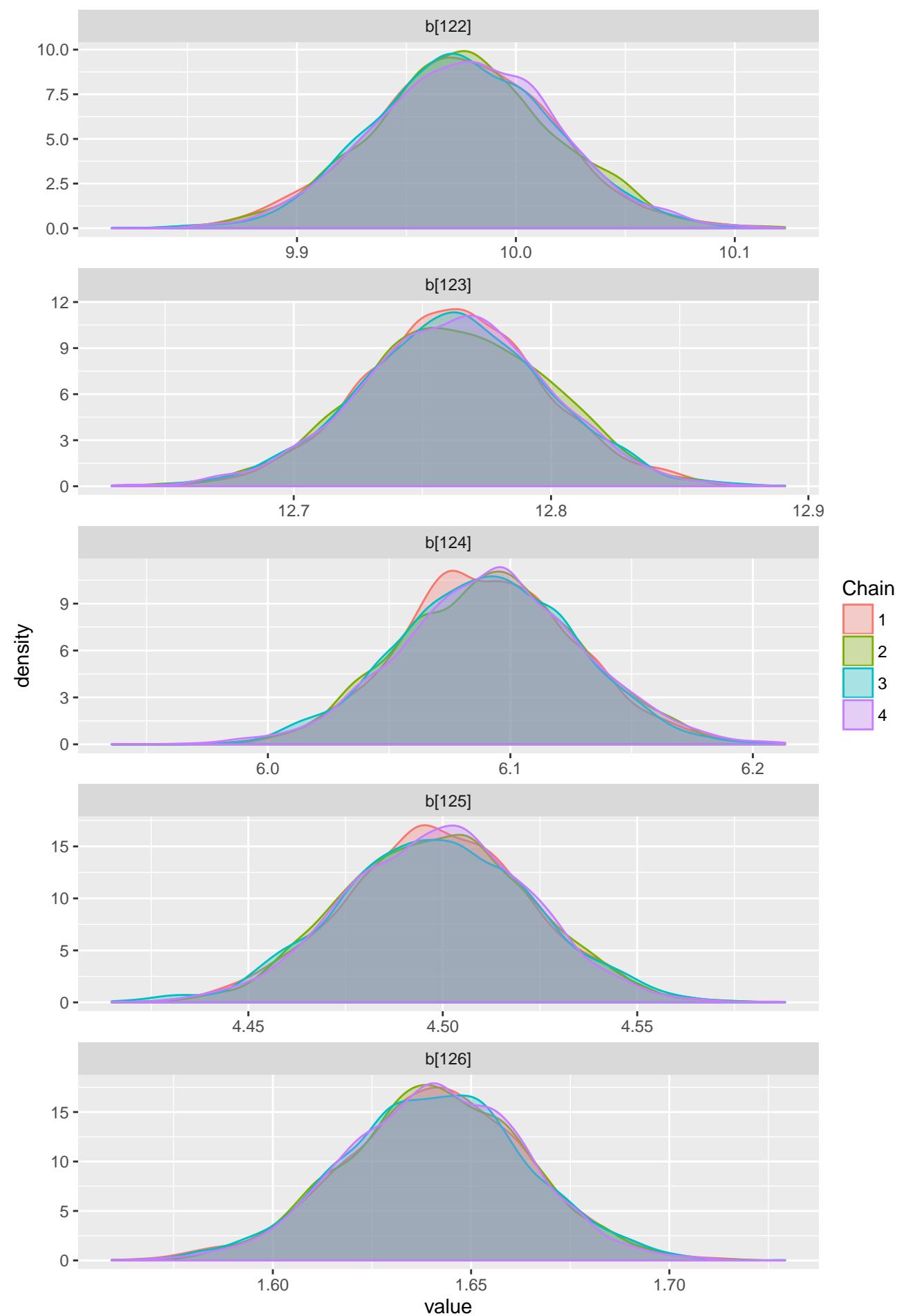


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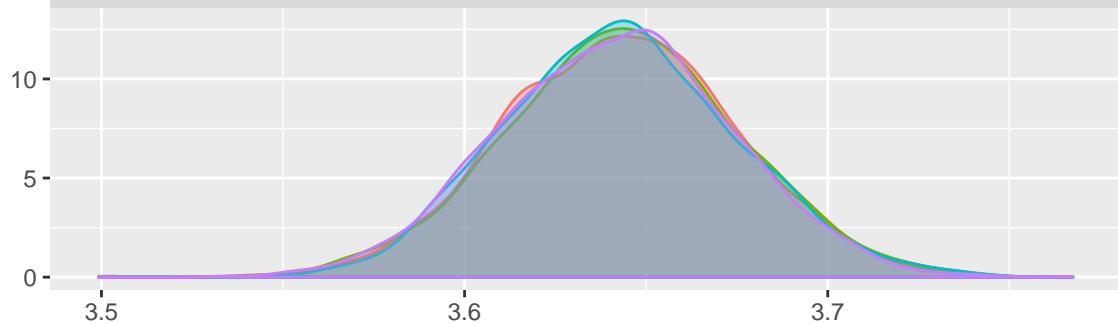
- 1
- 2
- 3
- 4

value

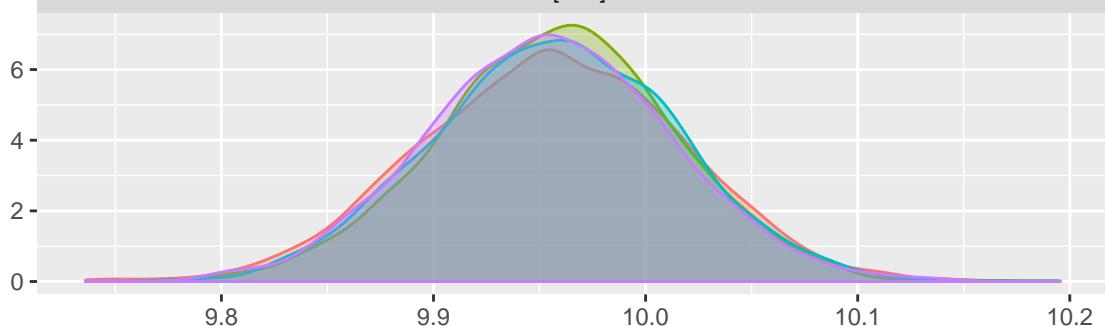




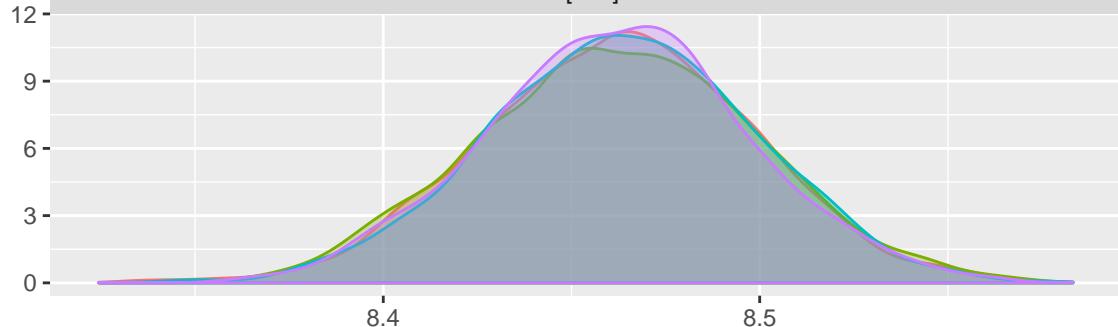
b[127]



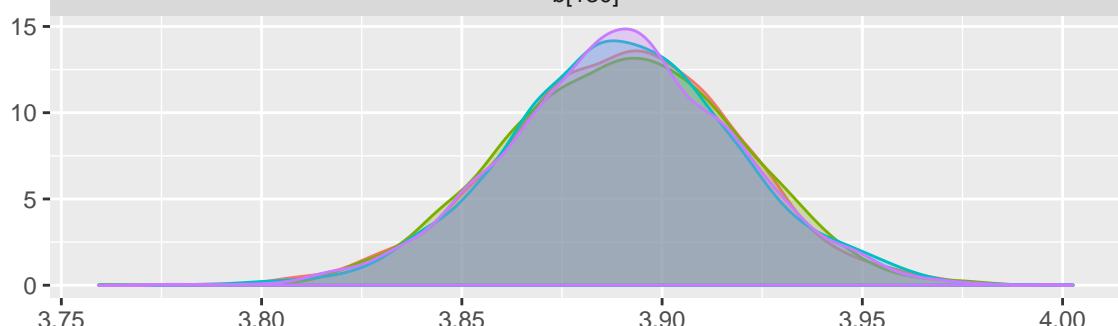
b[128]



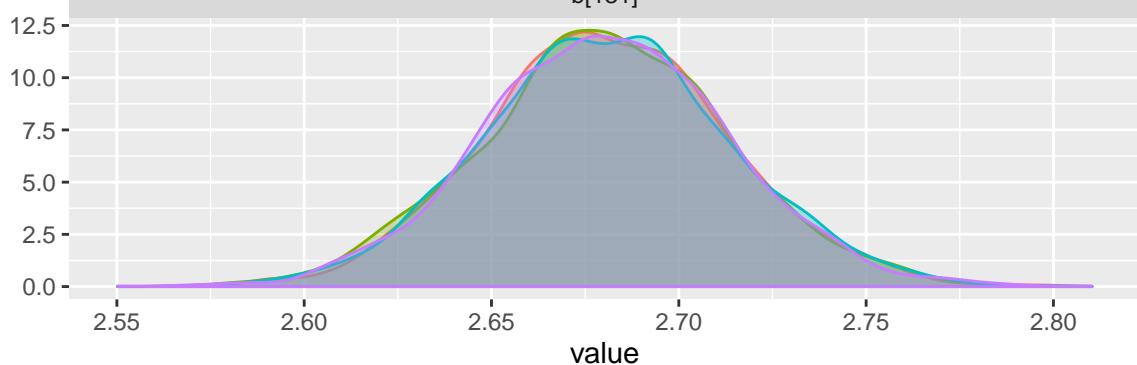
b[129]



b[130]



b[131]

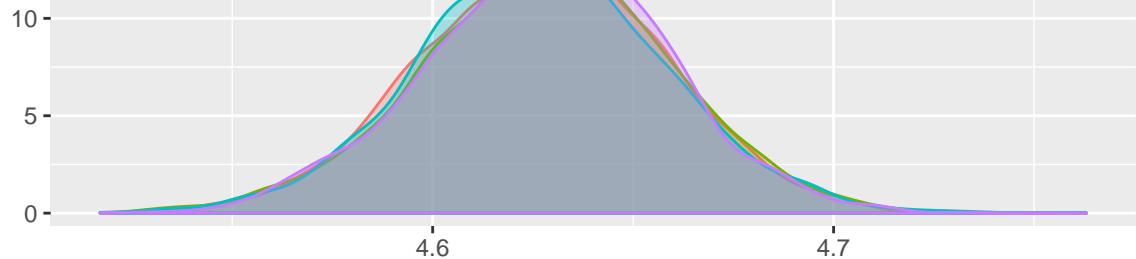


Chain

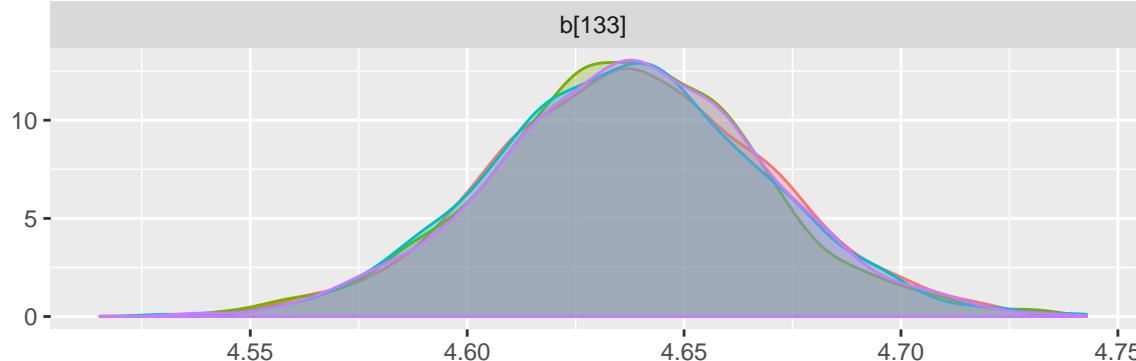
- 1
- 2
- 3
- 4

value

b[132]



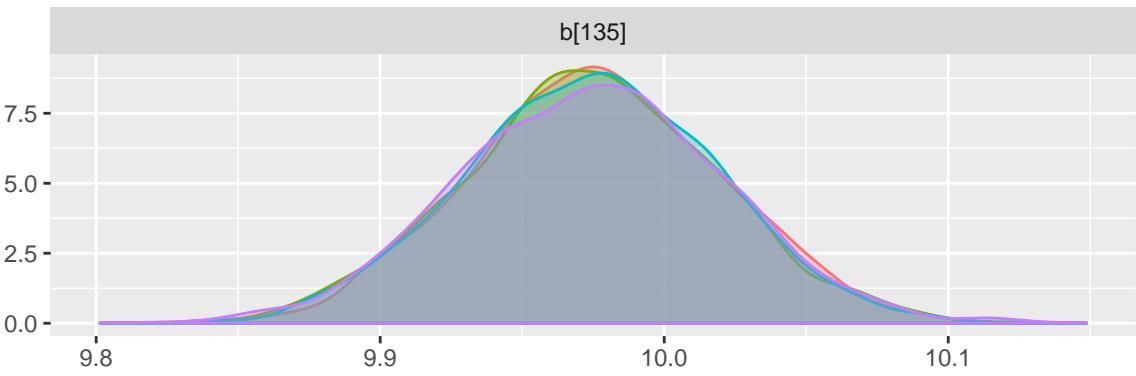
b[133]



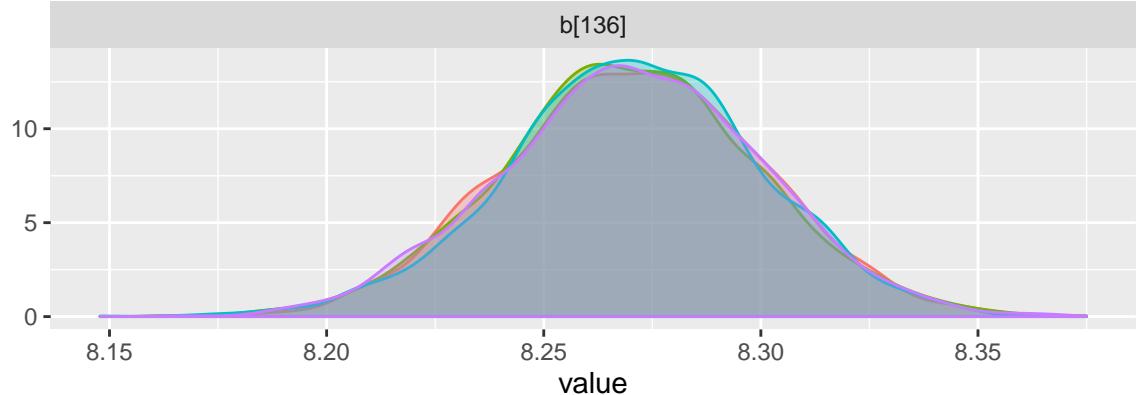
b[134]



b[135]



b[136]



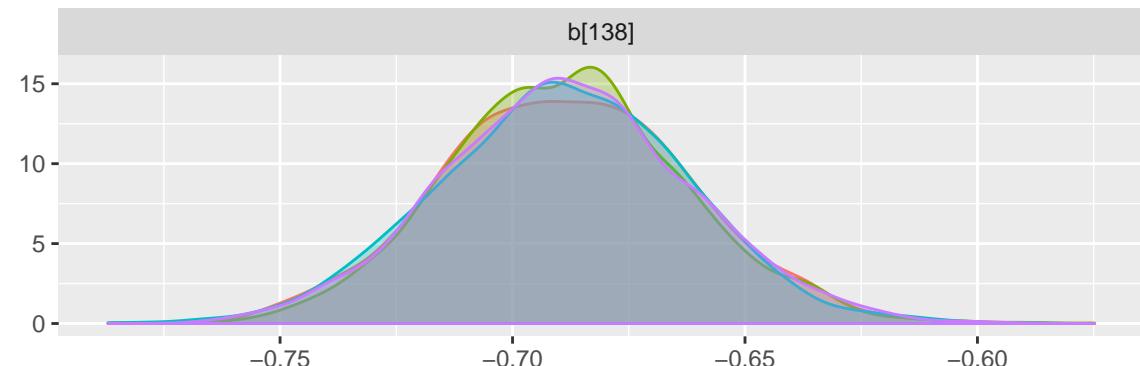
Chain

- 1
- 2
- 3
- 4

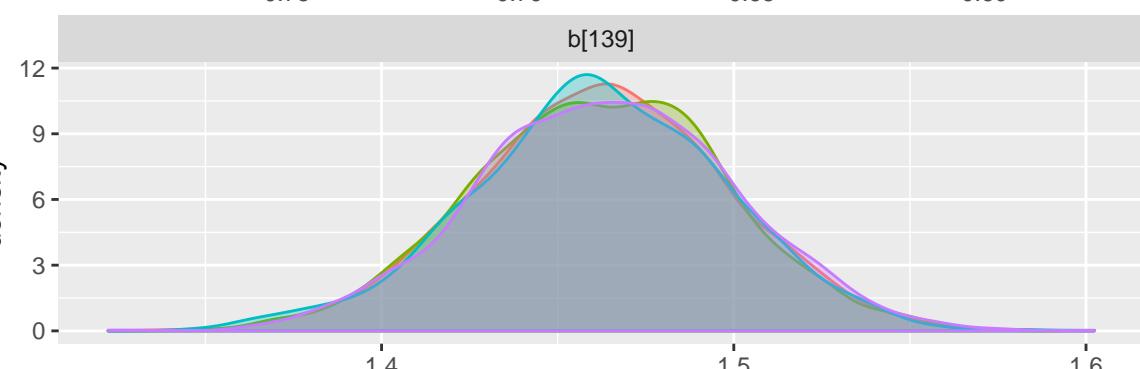
b[137]



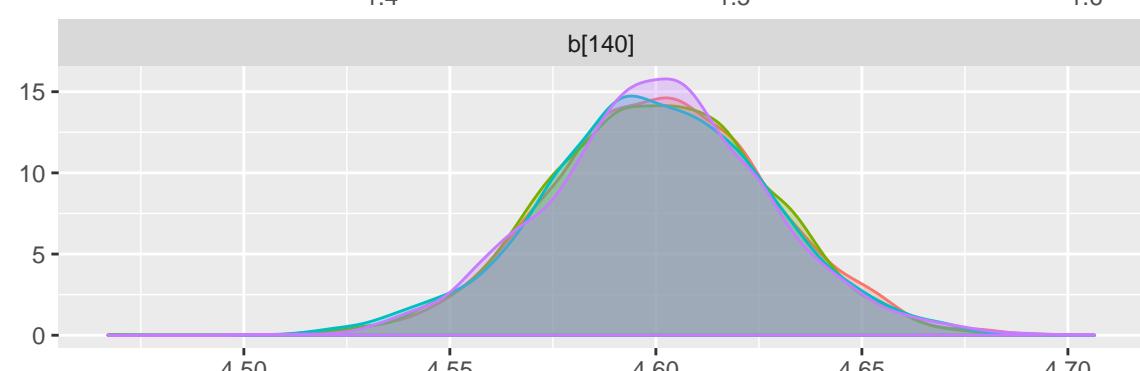
b[138]



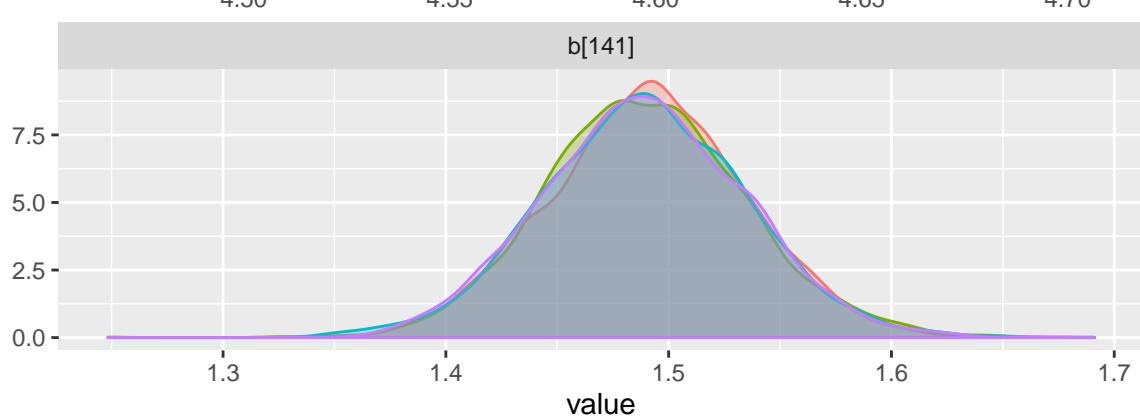
b[139]



b[140]



b[141]

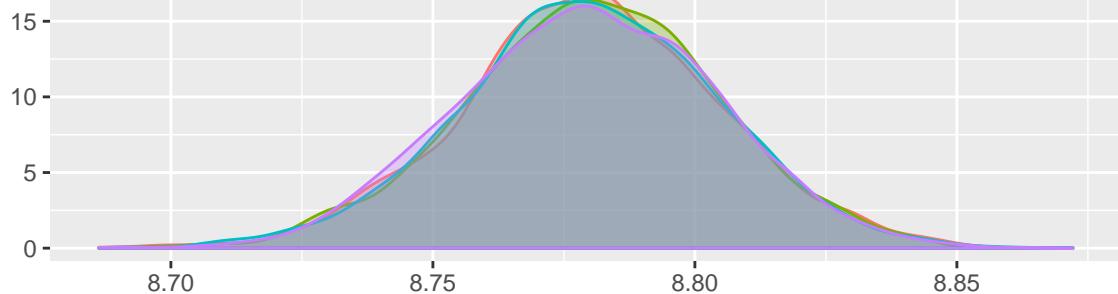


Chain

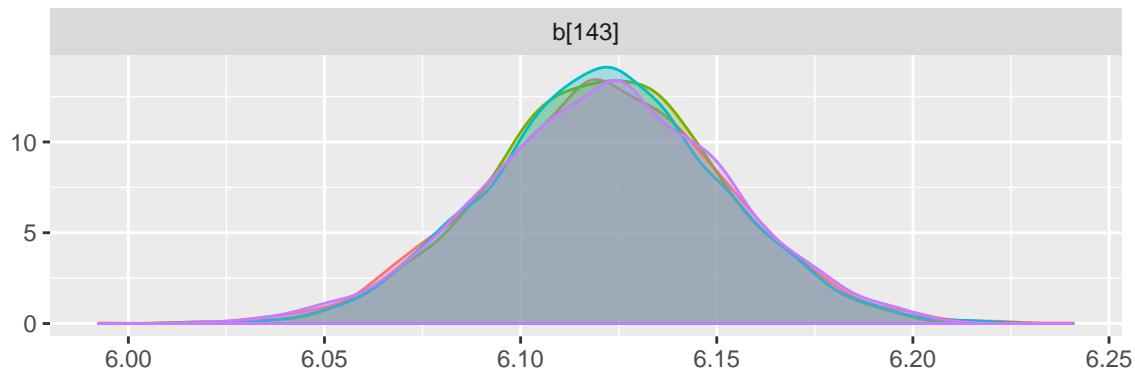
- 1
- 2
- 3
- 4

value

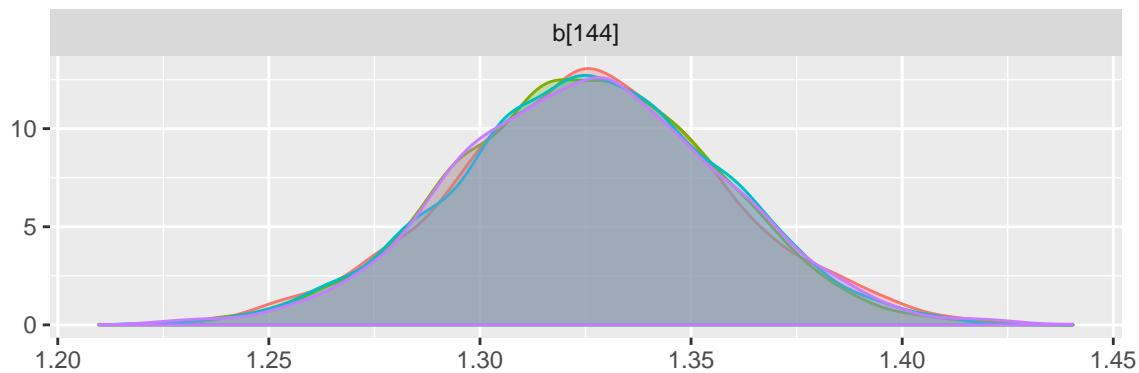
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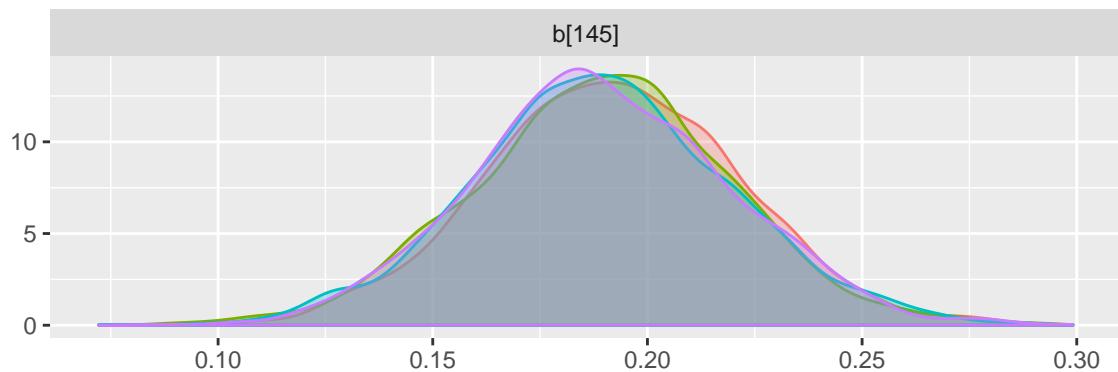
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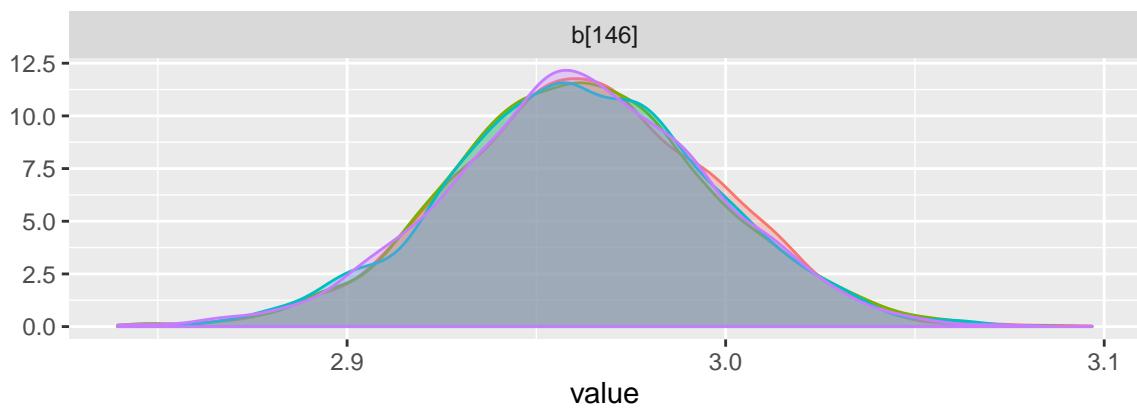
b[144]



b[145]



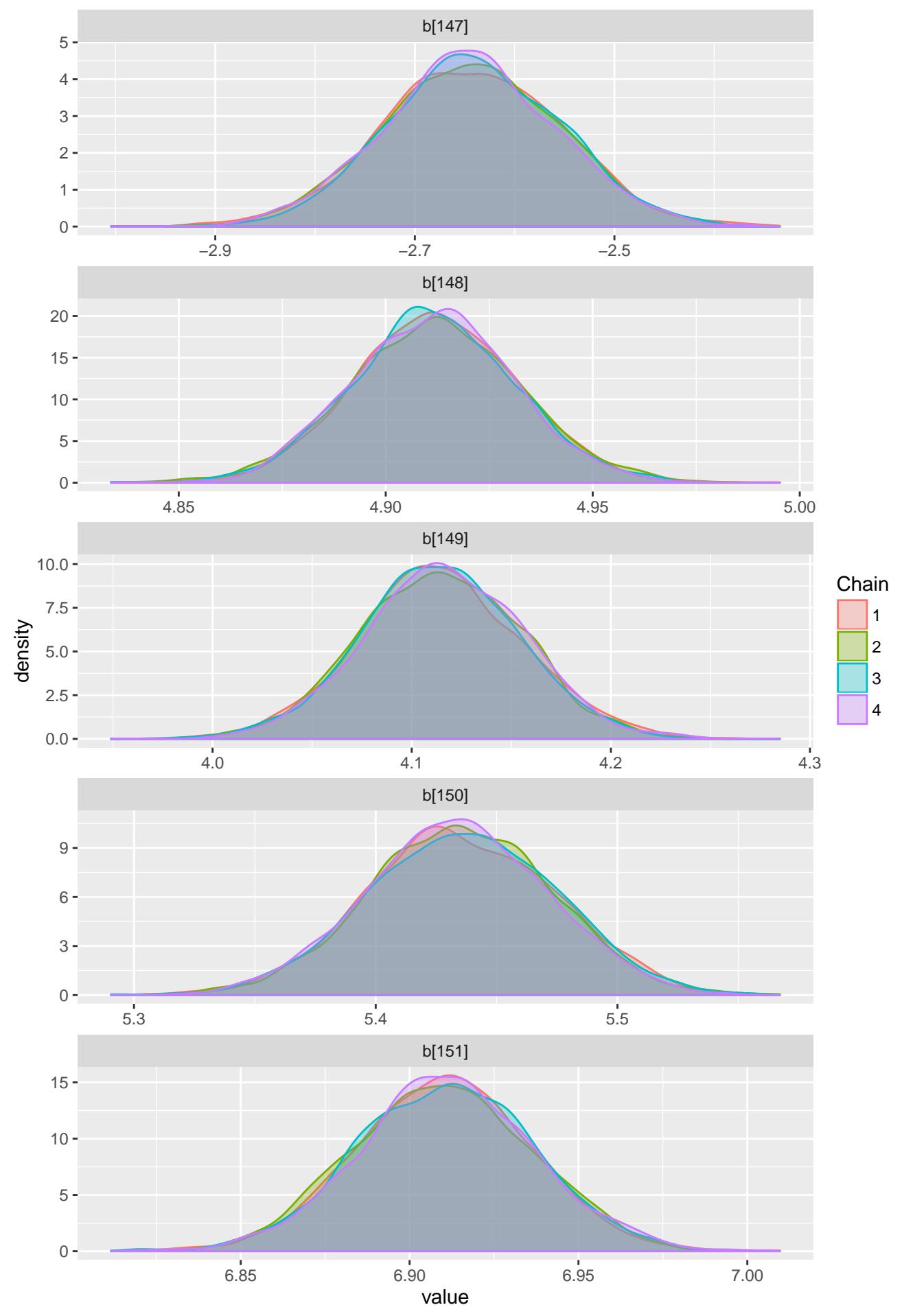
b[146]



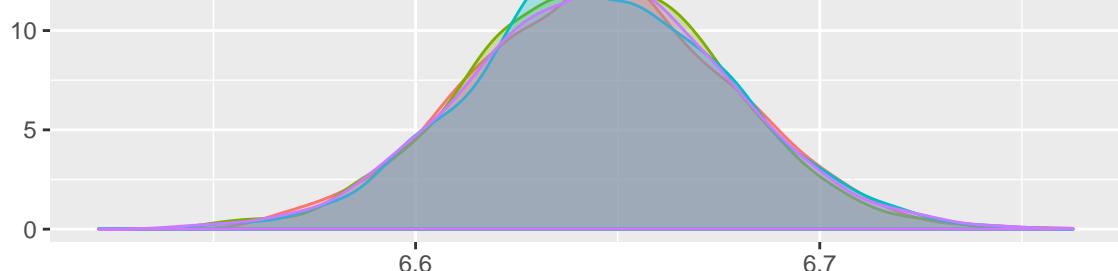
Chain

- 1
- 2
- 3
- 4

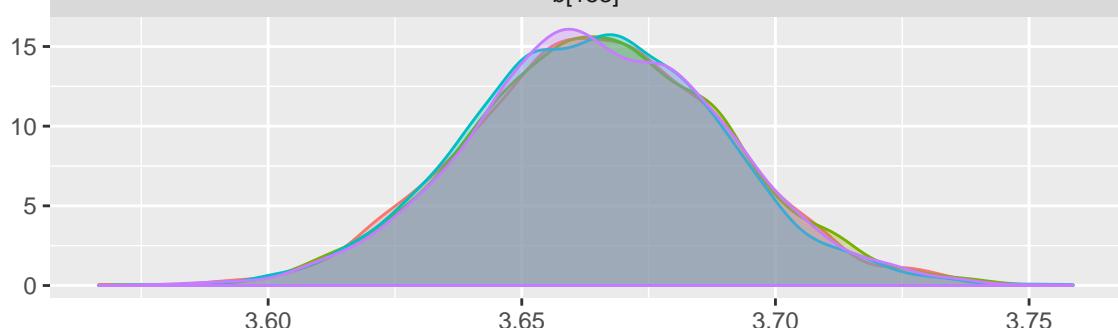
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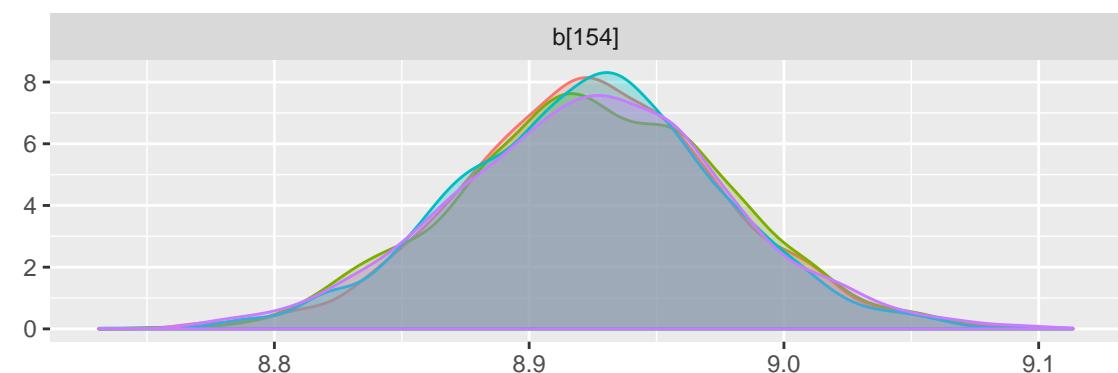
b[152]



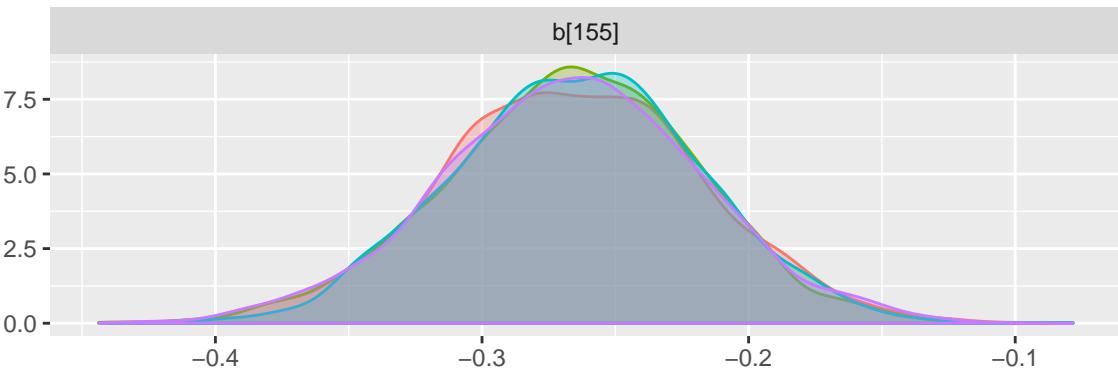
b[153]



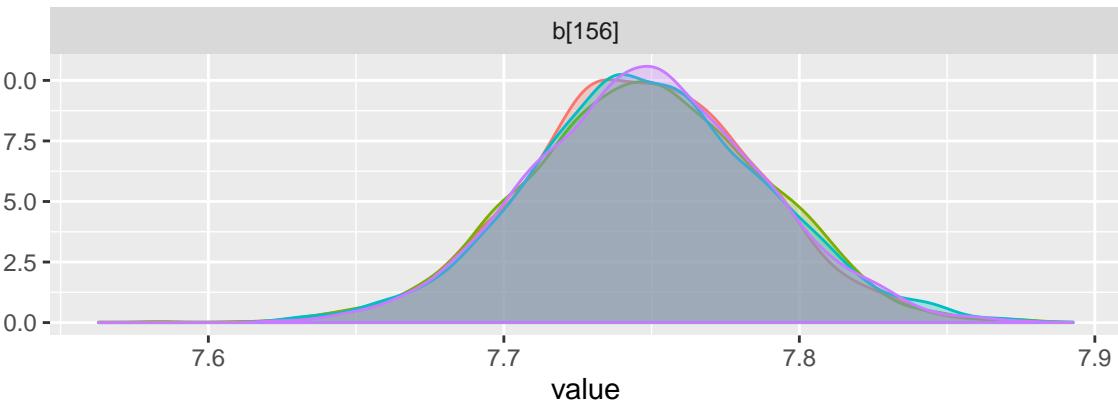
b[154]



b[155]



b[156]

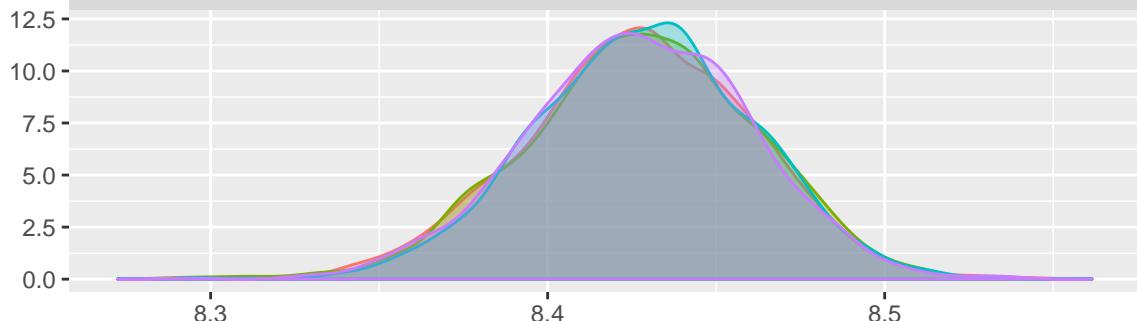


Chain

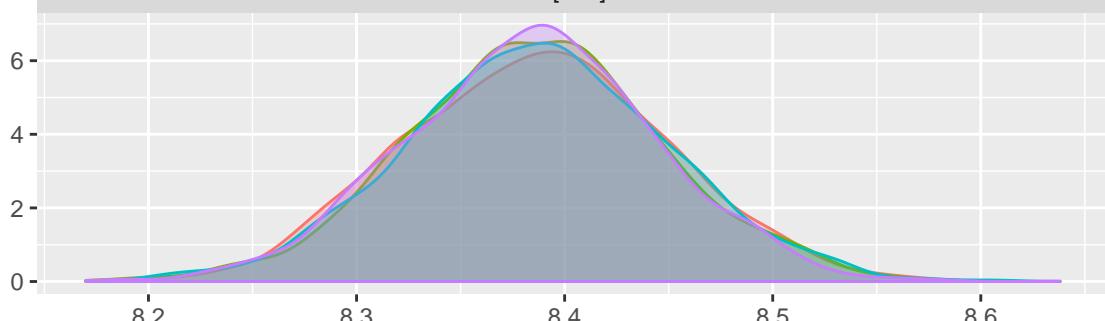
- 1
- 2
- 3
- 4

value

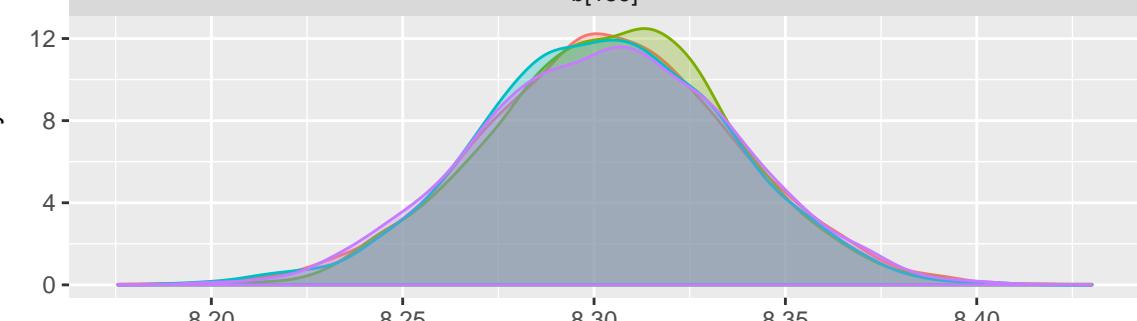
b[157]



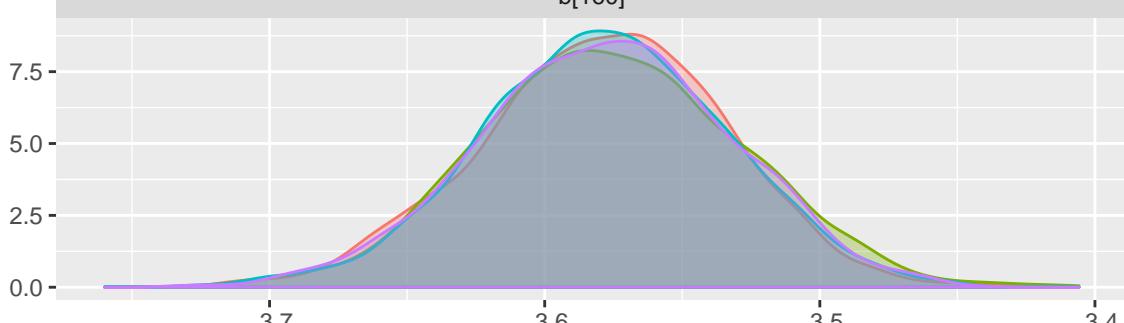
b[158]



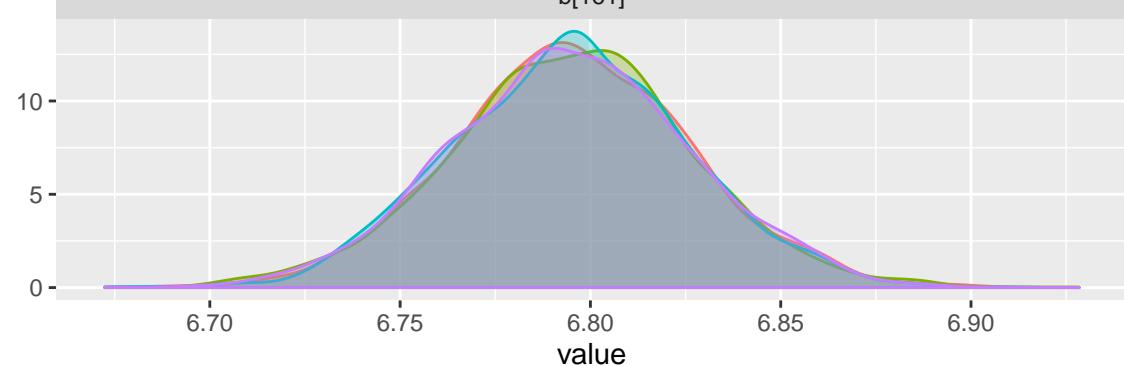
b[159]



b[160]



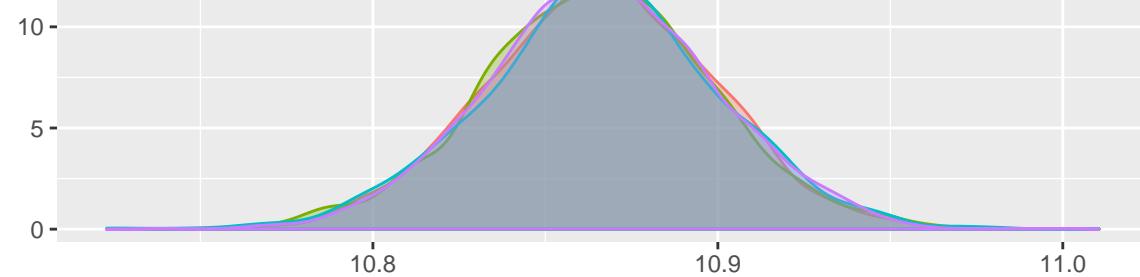
b[161]



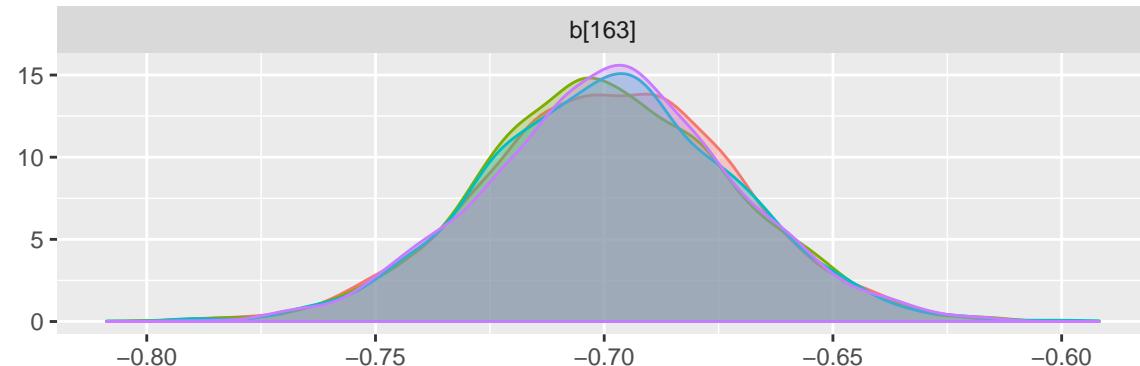
Chain

- 1
- 2
- 3
- 4

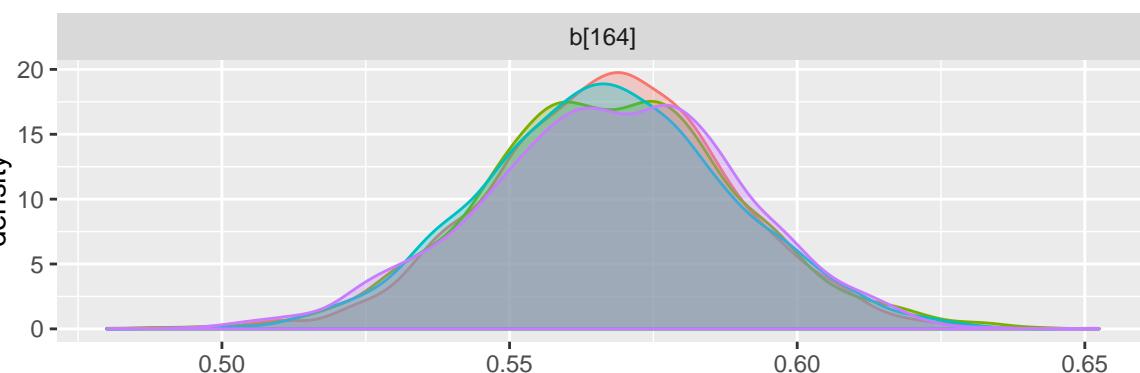
b[162]



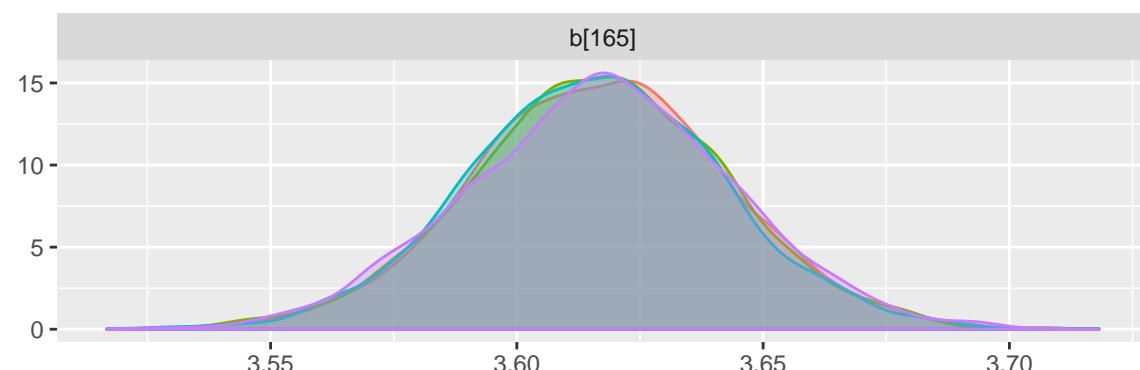
b[163]



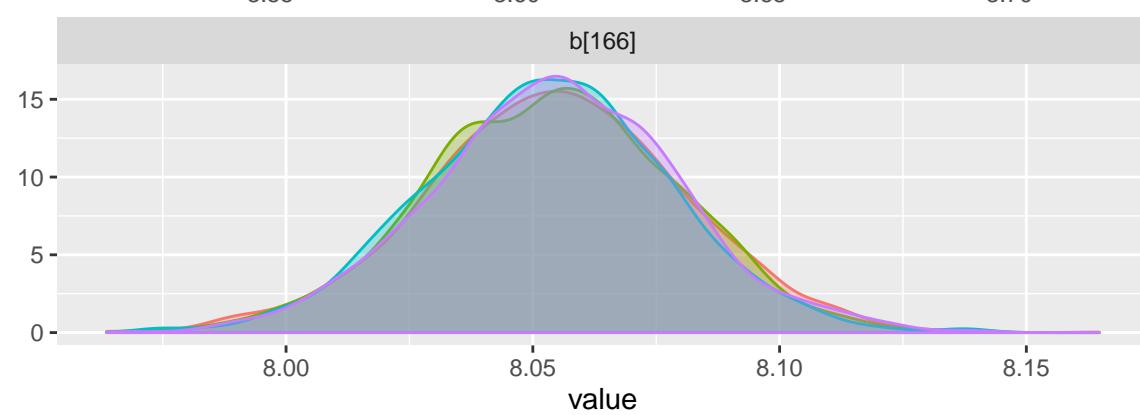
b[164]



b[165]



b[166]

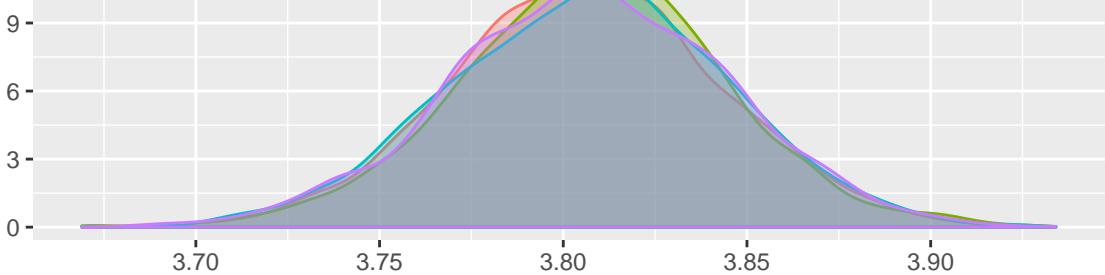


Chain

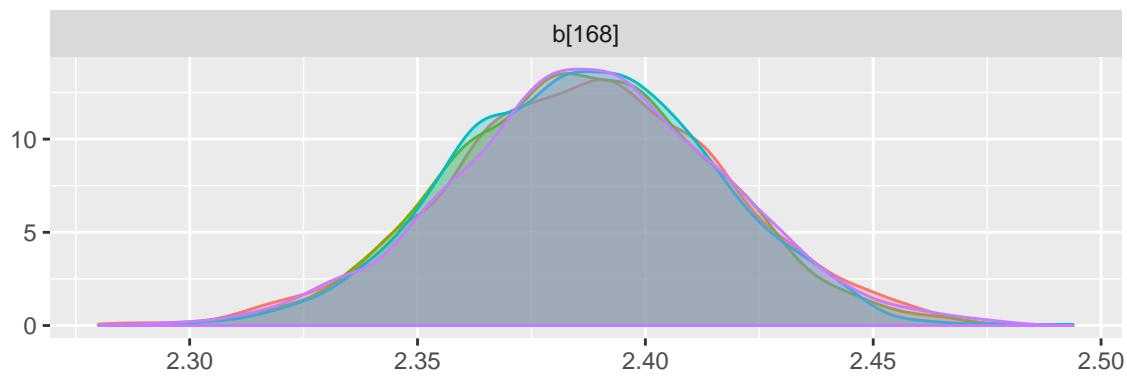
- 1
- 2
- 3
- 4

value

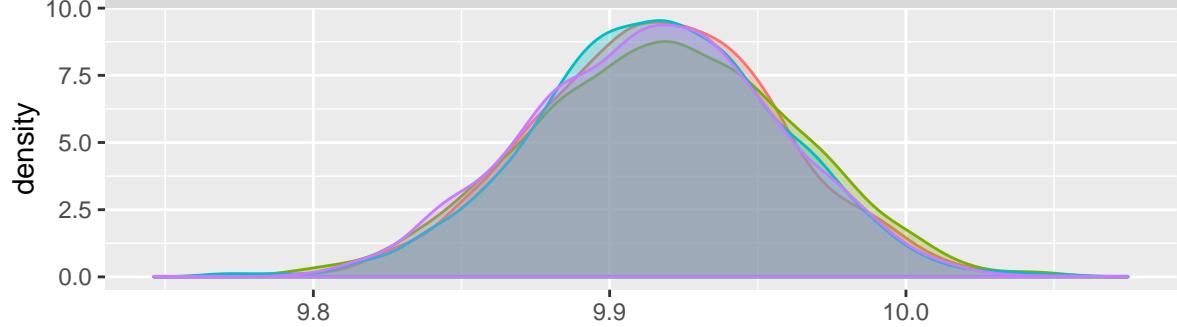
b[167]



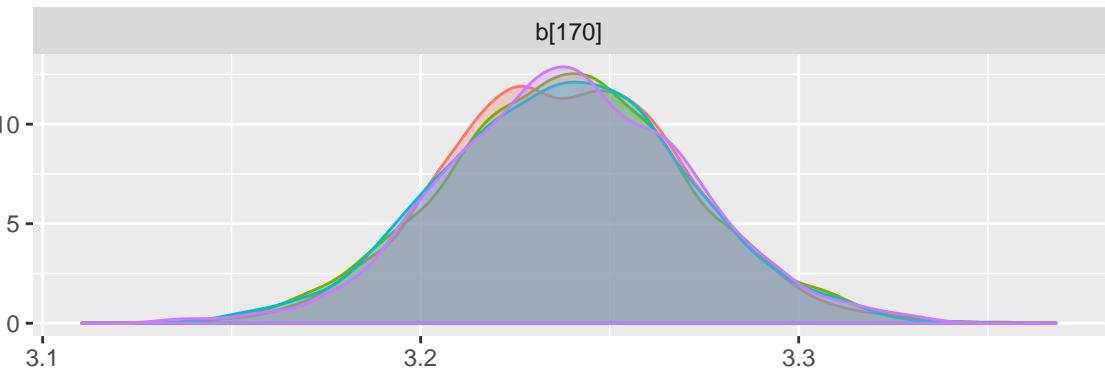
b[168]



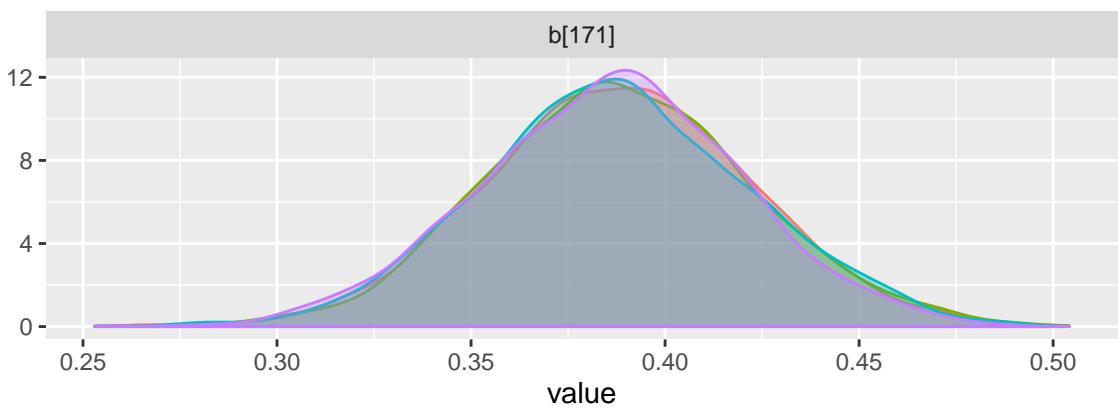
b[169]



b[170]



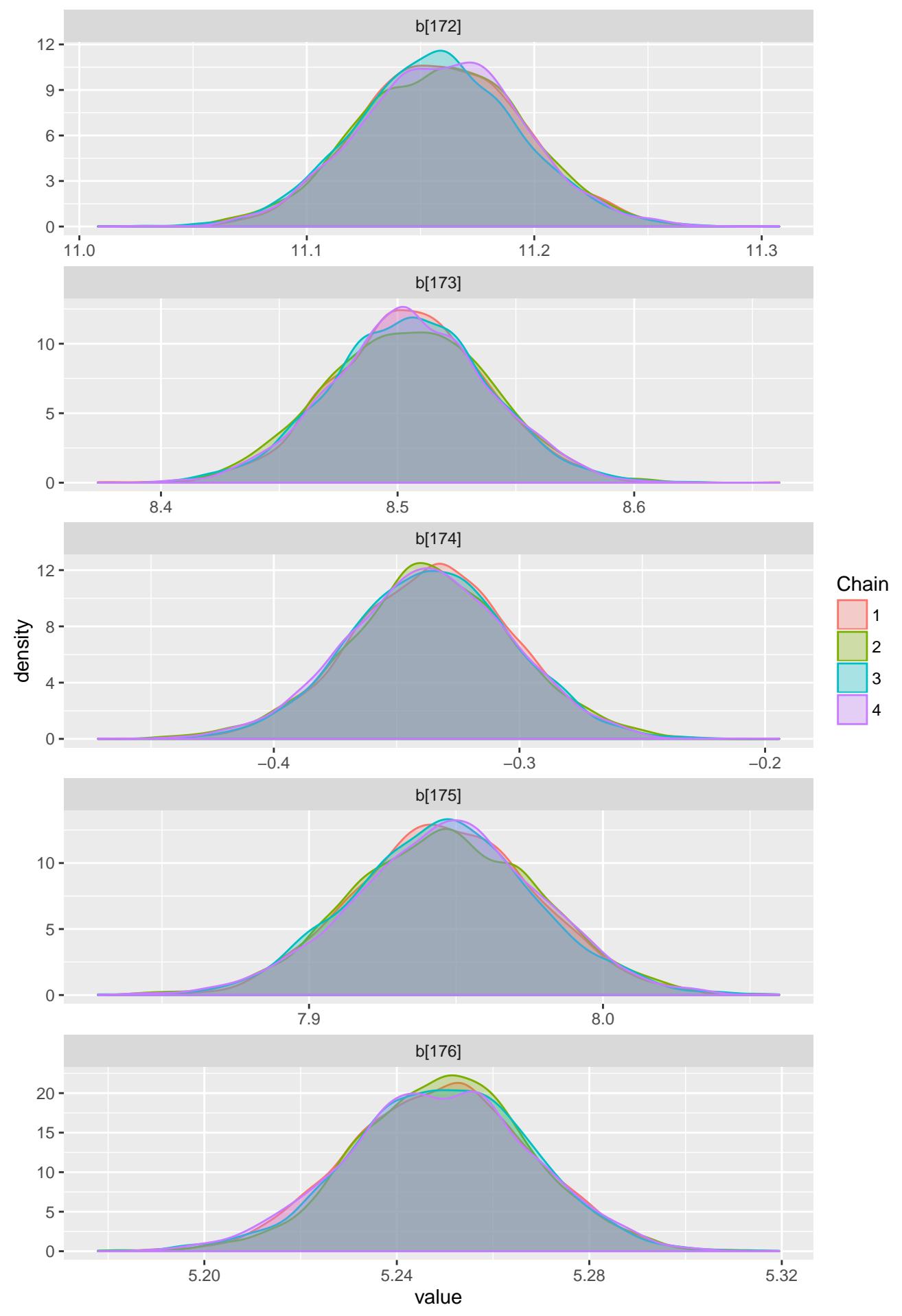
b[171]



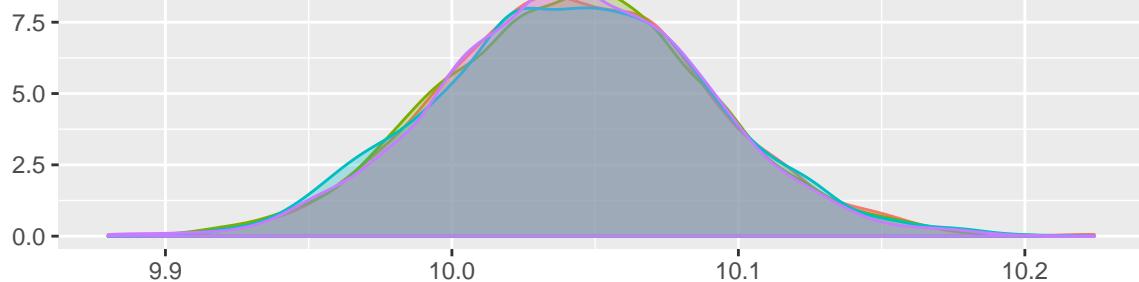
Chain

- 1
- 2
- 3
- 4

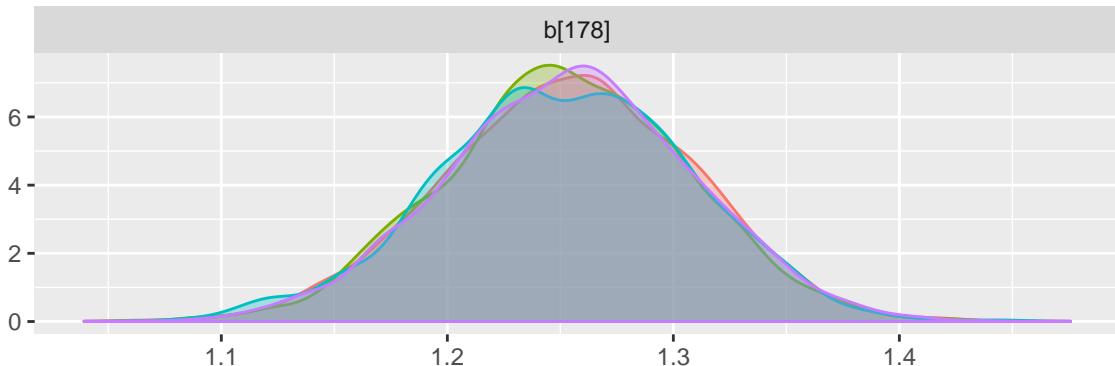
value



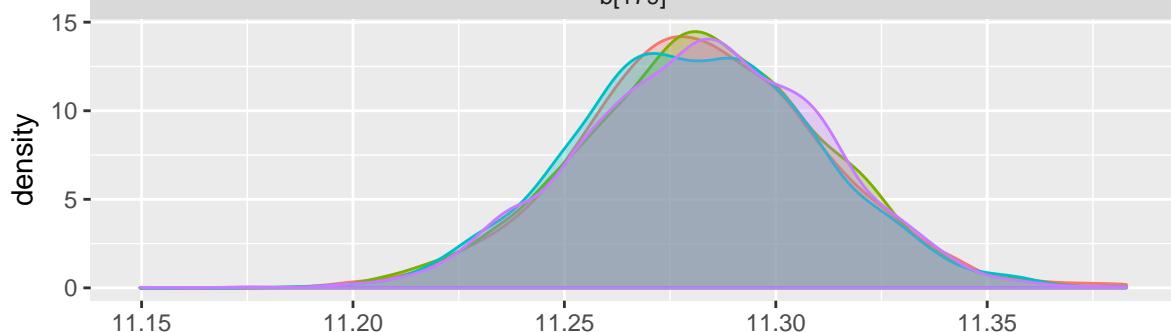
b[177]



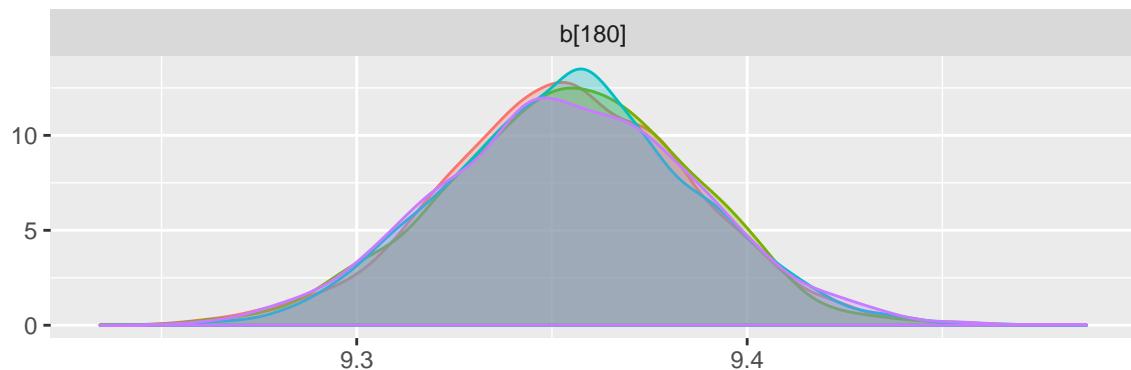
b[178]



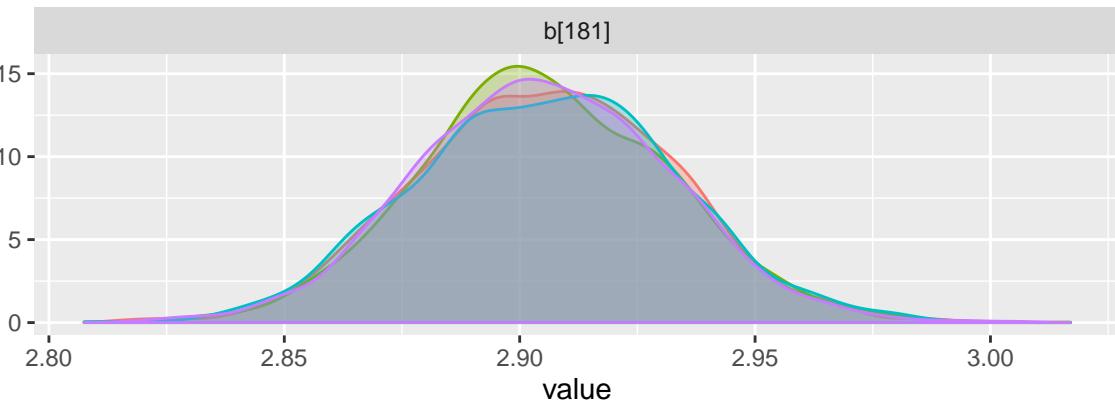
b[179]



b[180]

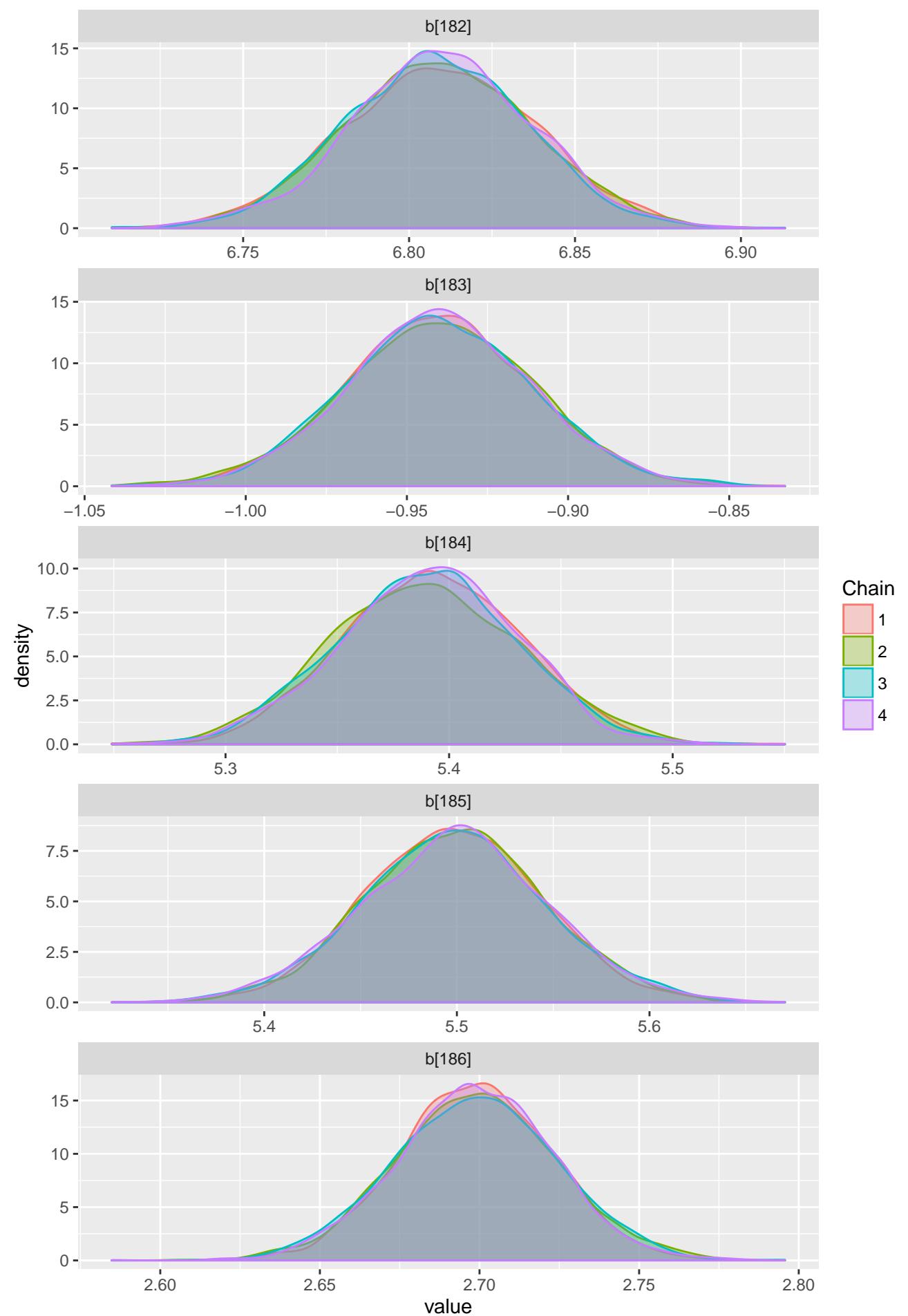


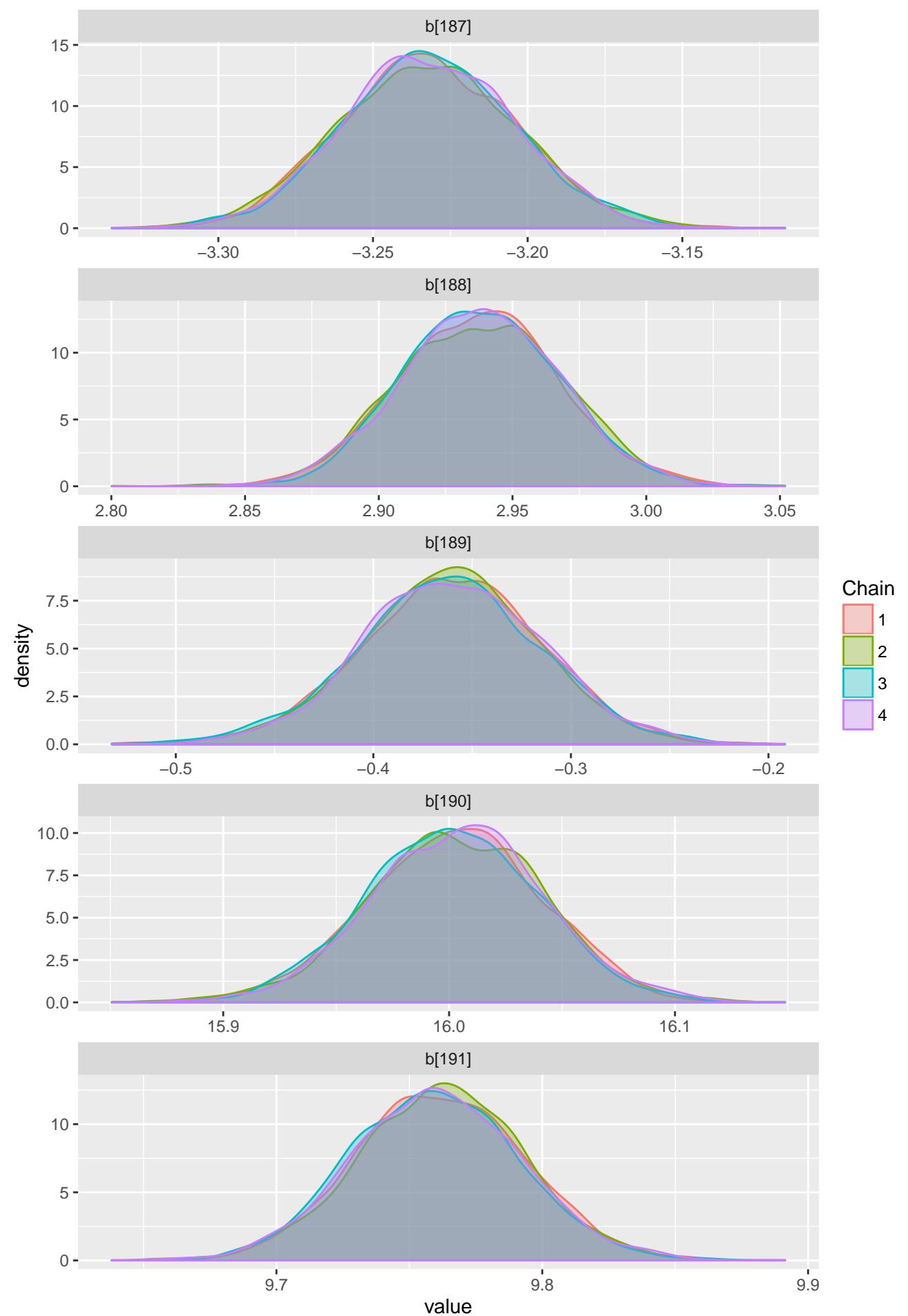
b[181]



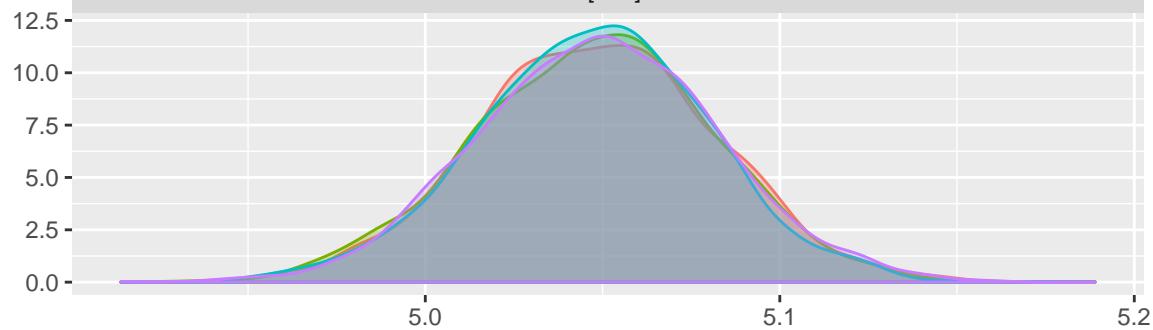
Chain

- 1
- 2
- 3
- 4

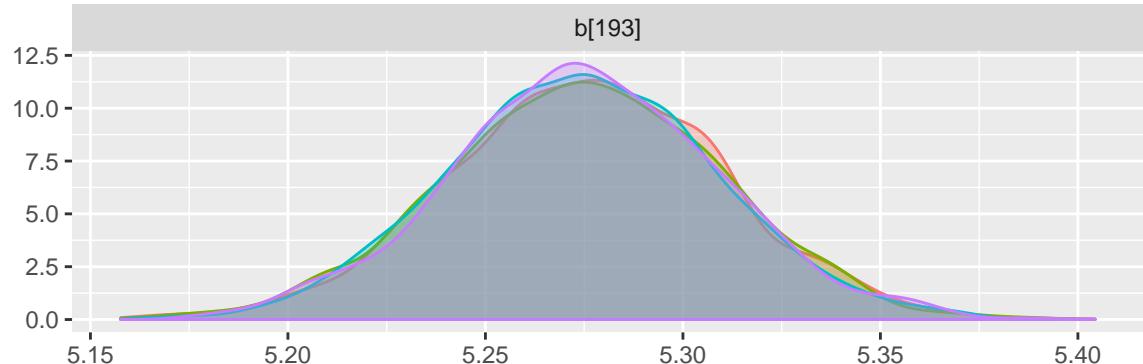




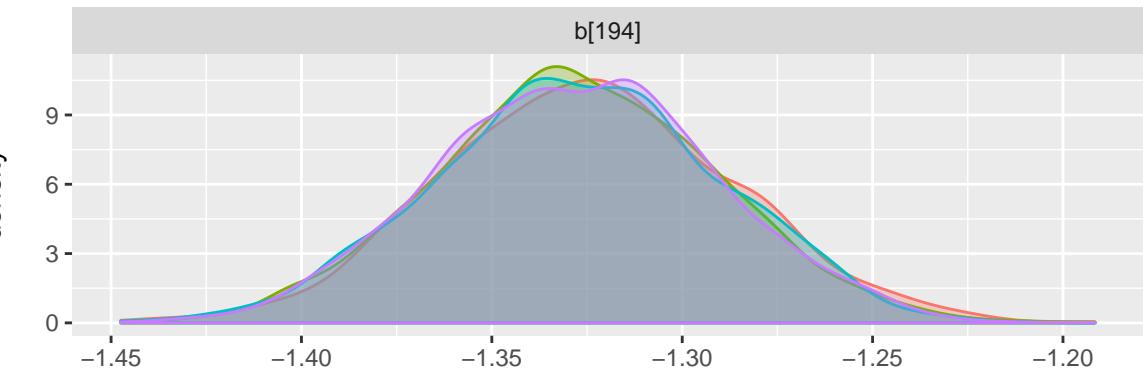
b[192]



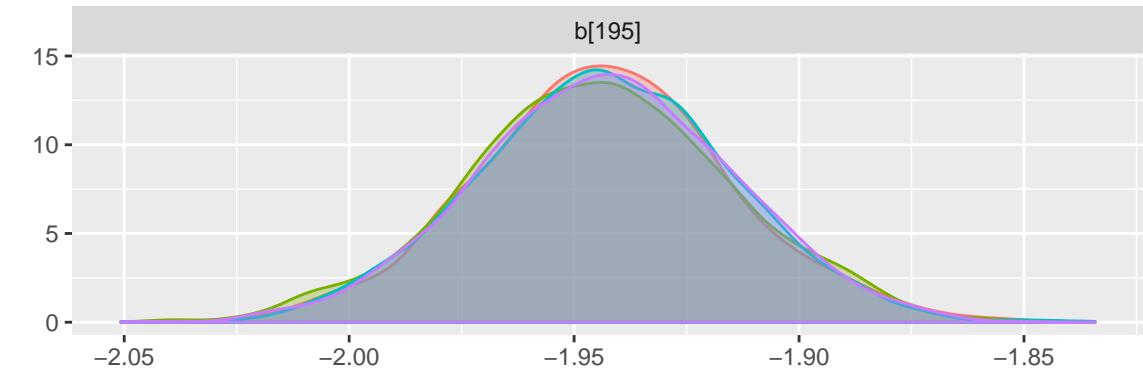
b[193]



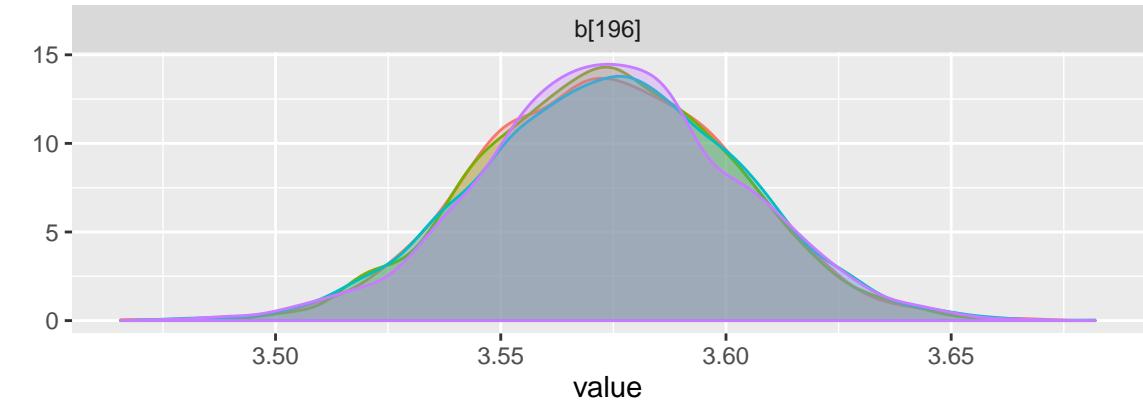
b[194]



b[195]

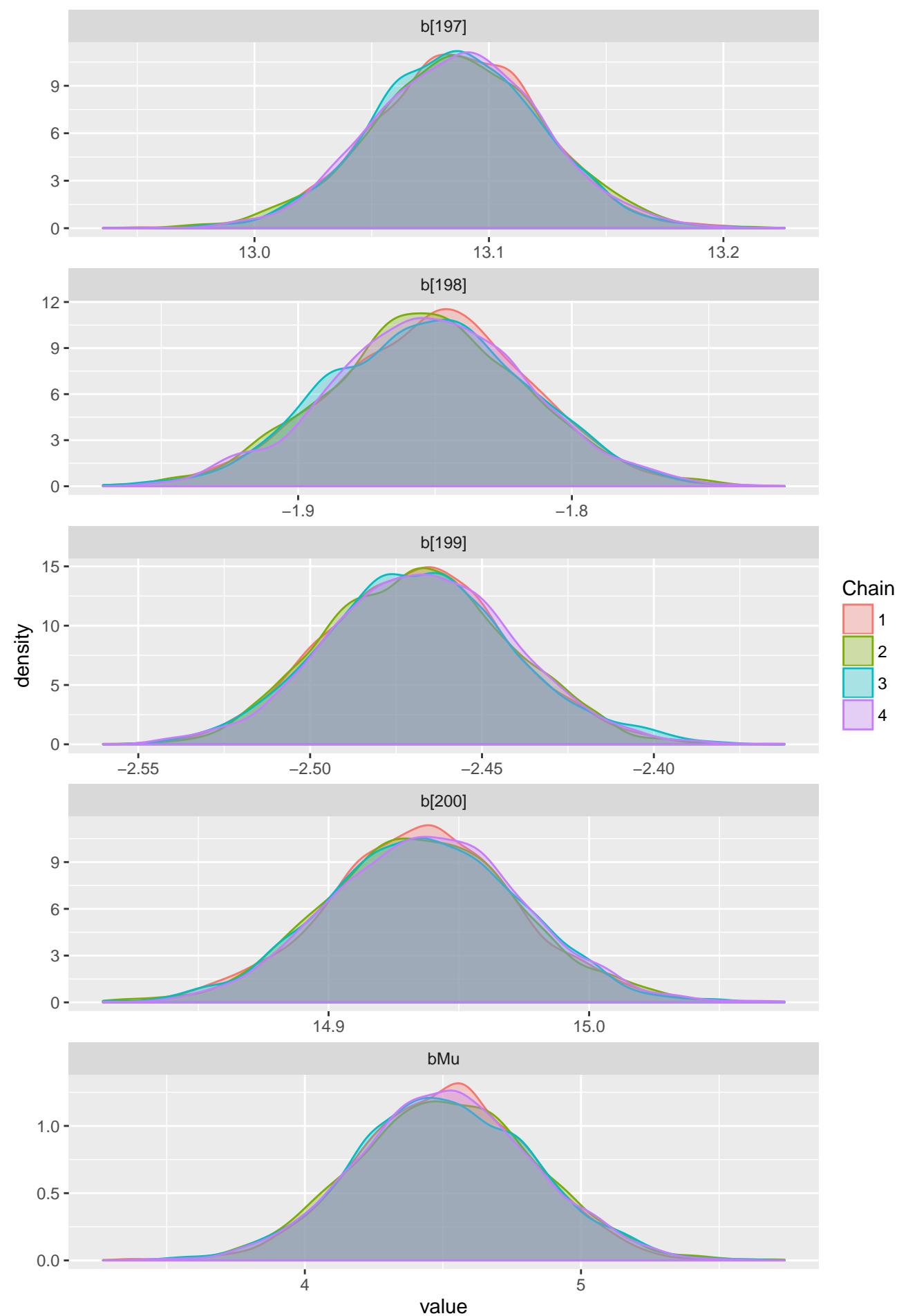


b[196]



Chain

- 1
- 2
- 3
- 4



bRate

0 10 20 30

0.06
0.04
0.02
0.00

bShape

0 25 50 75 100

0.020
0.015
0.010
0.005
0.000

bSigma

4.0 4.5 5.0 5.5

1.5
1.0
0.5
0.0

nu

0 50 100 150 200

0.02
0.01
0.00

rate

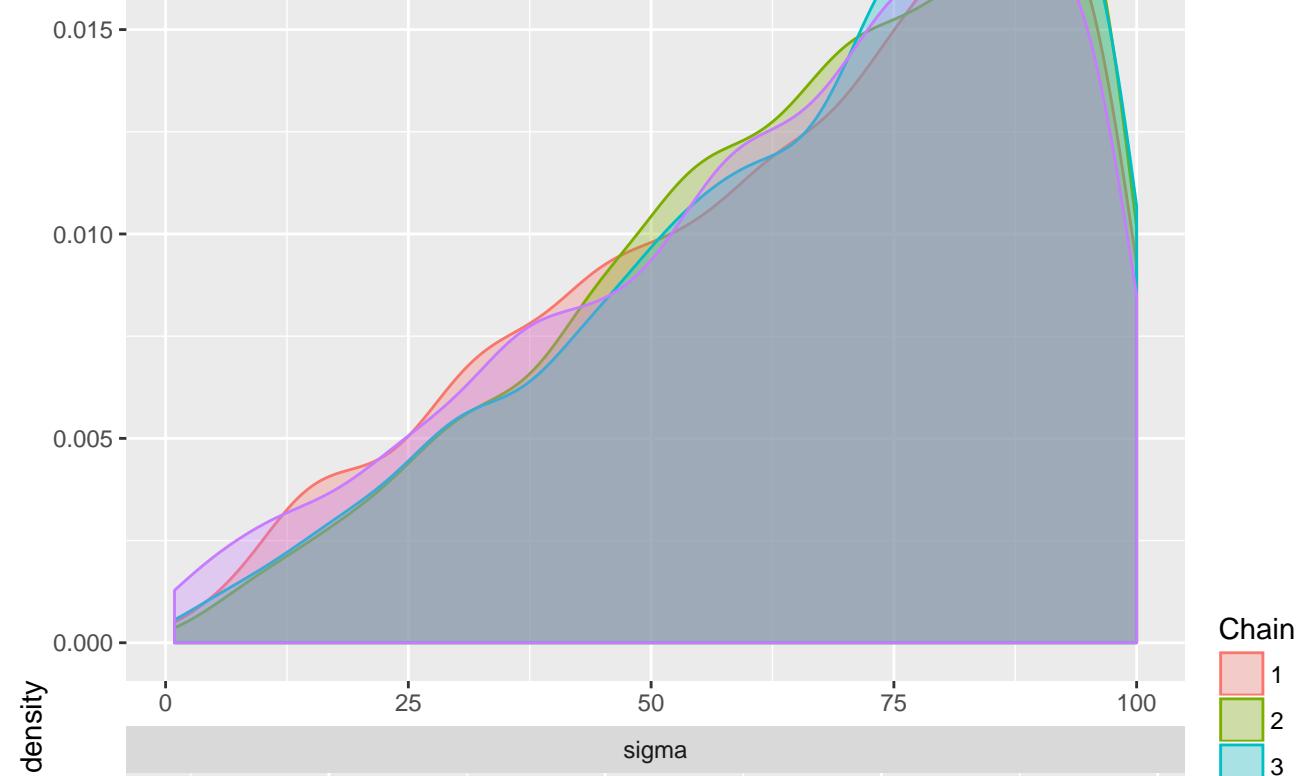
0 5 10

value

Chain

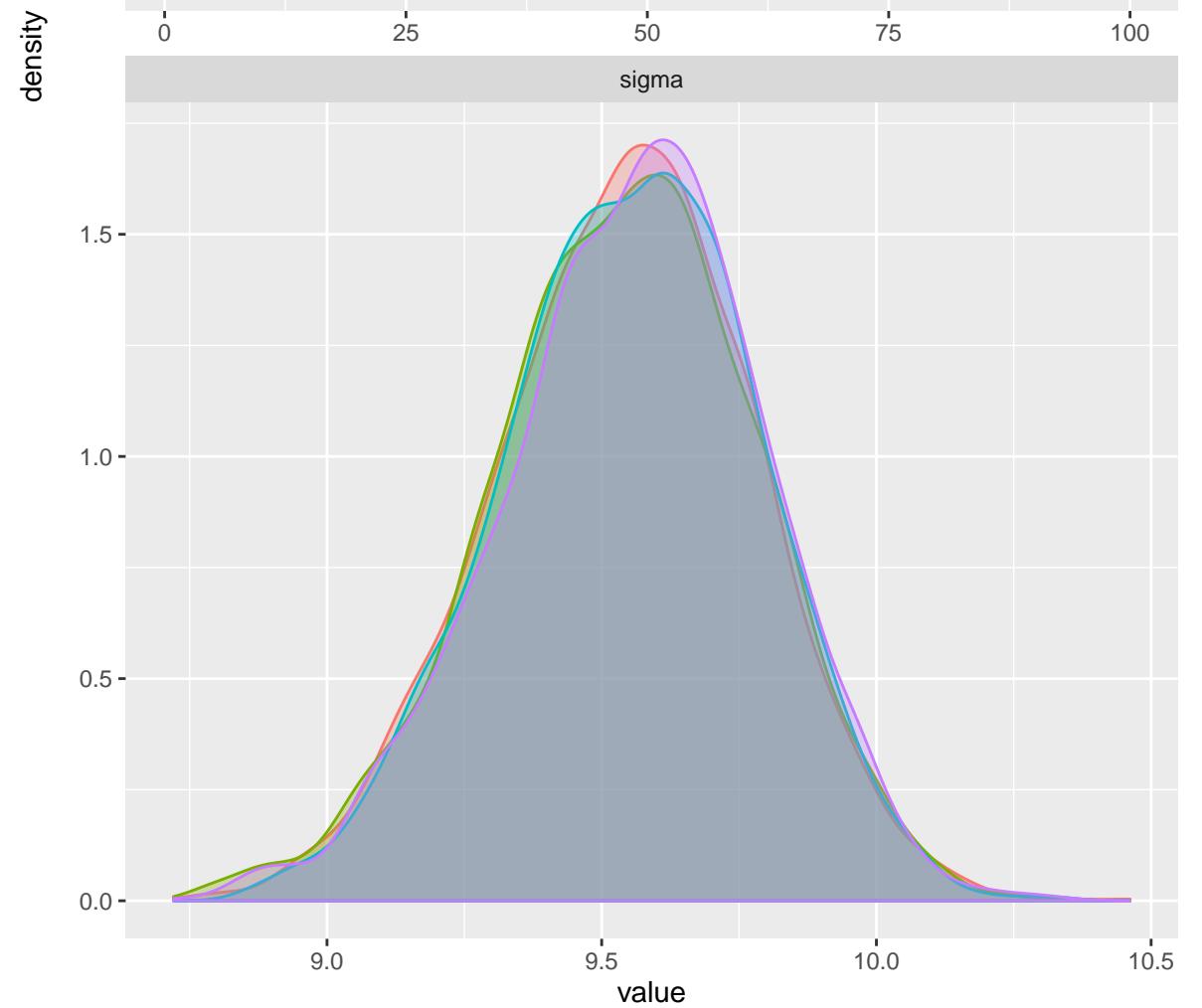
- 1
- 2
- 3
- 4

shape



sigma

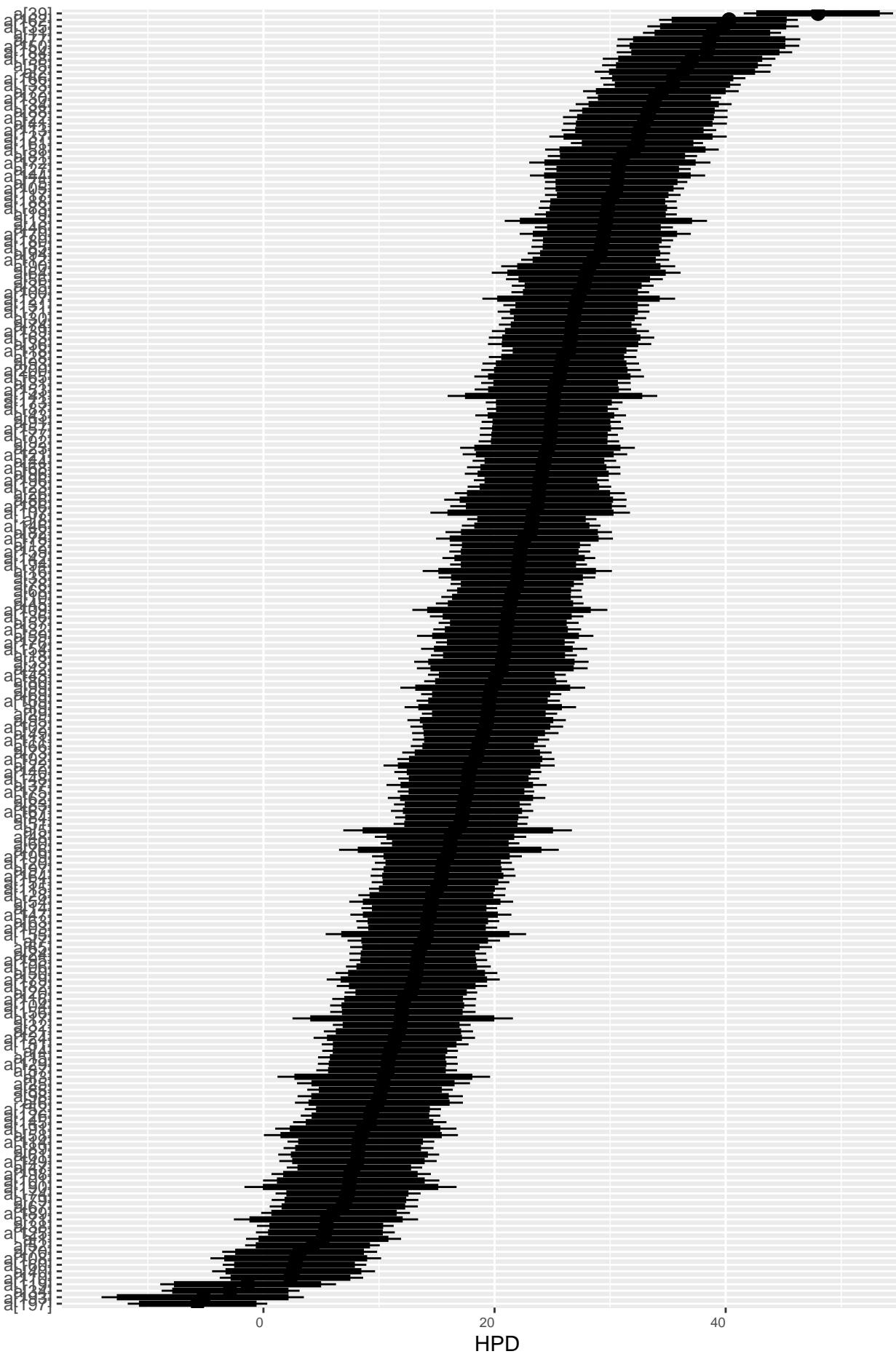
Chain
1
2
3
4



value

a

Parameter



b

