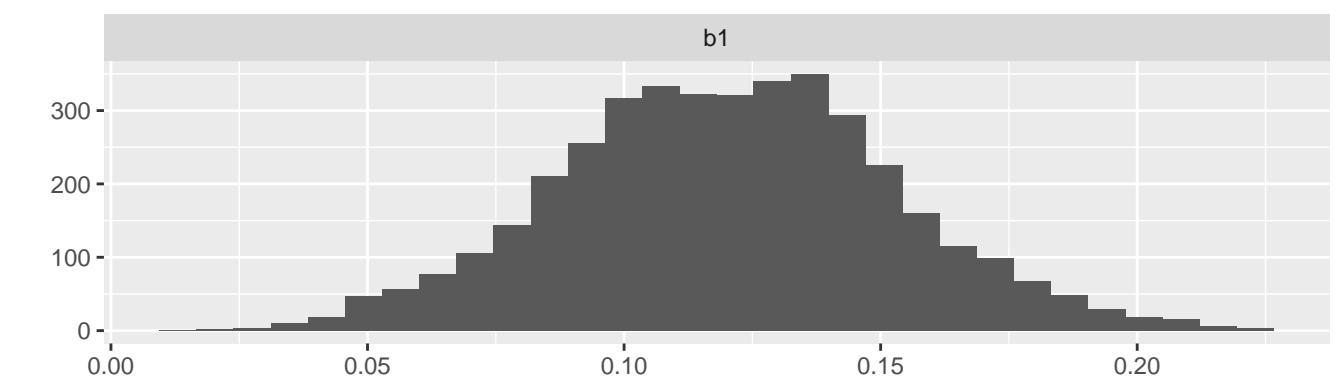
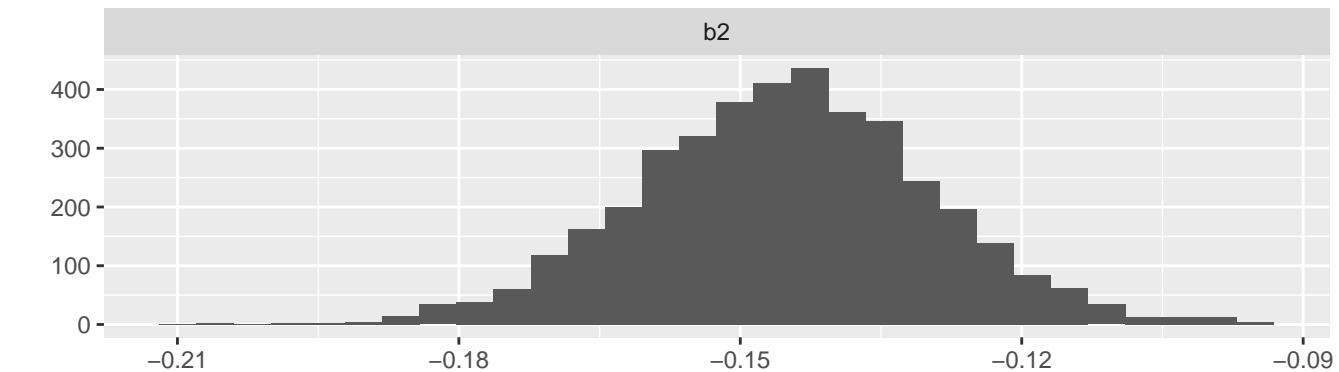


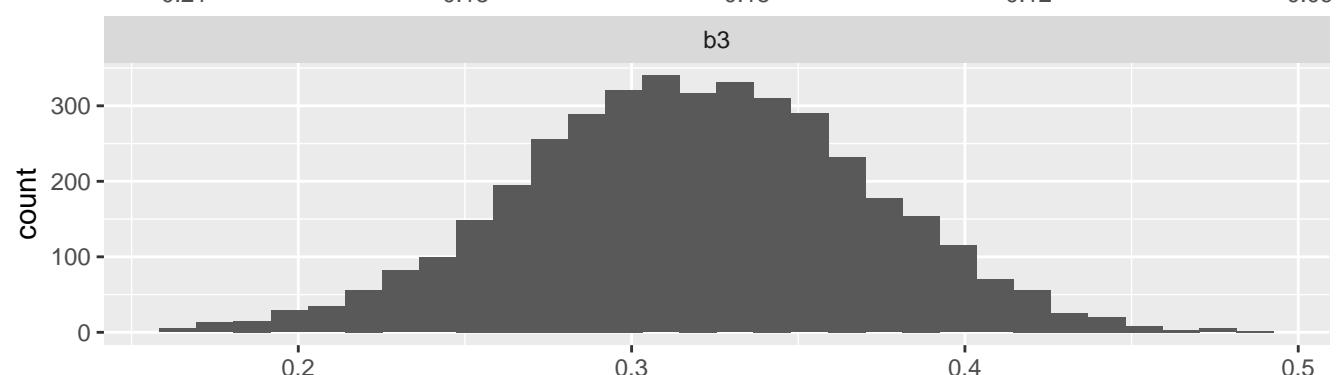
b1



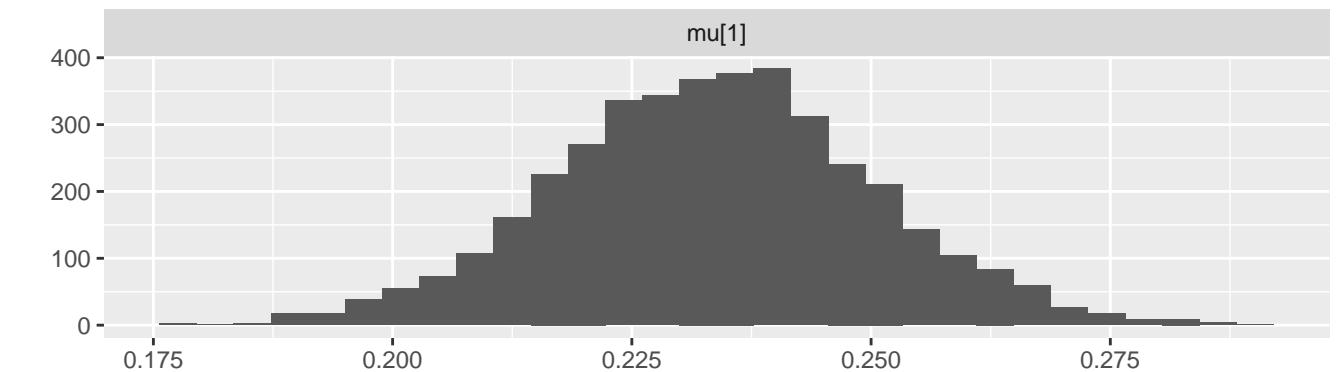
b2



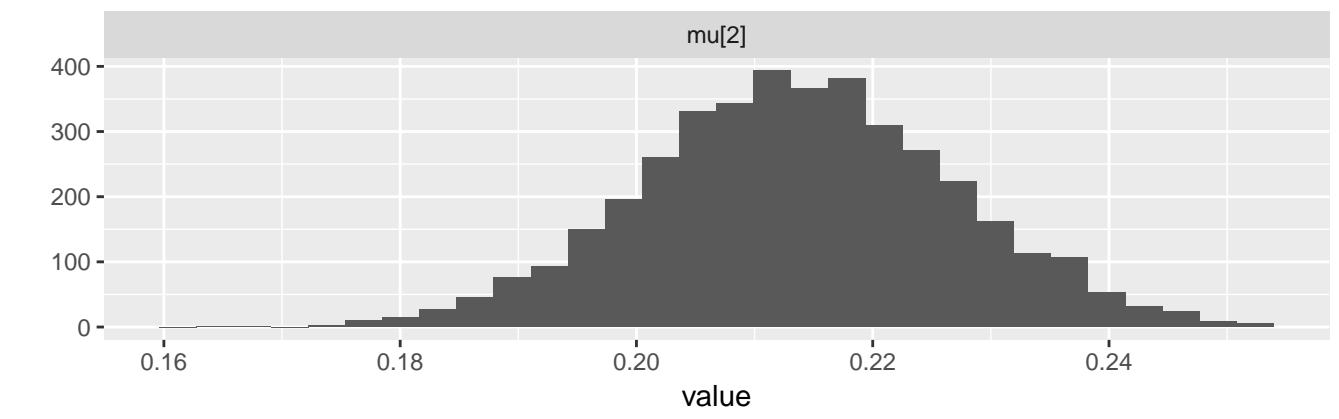
b3

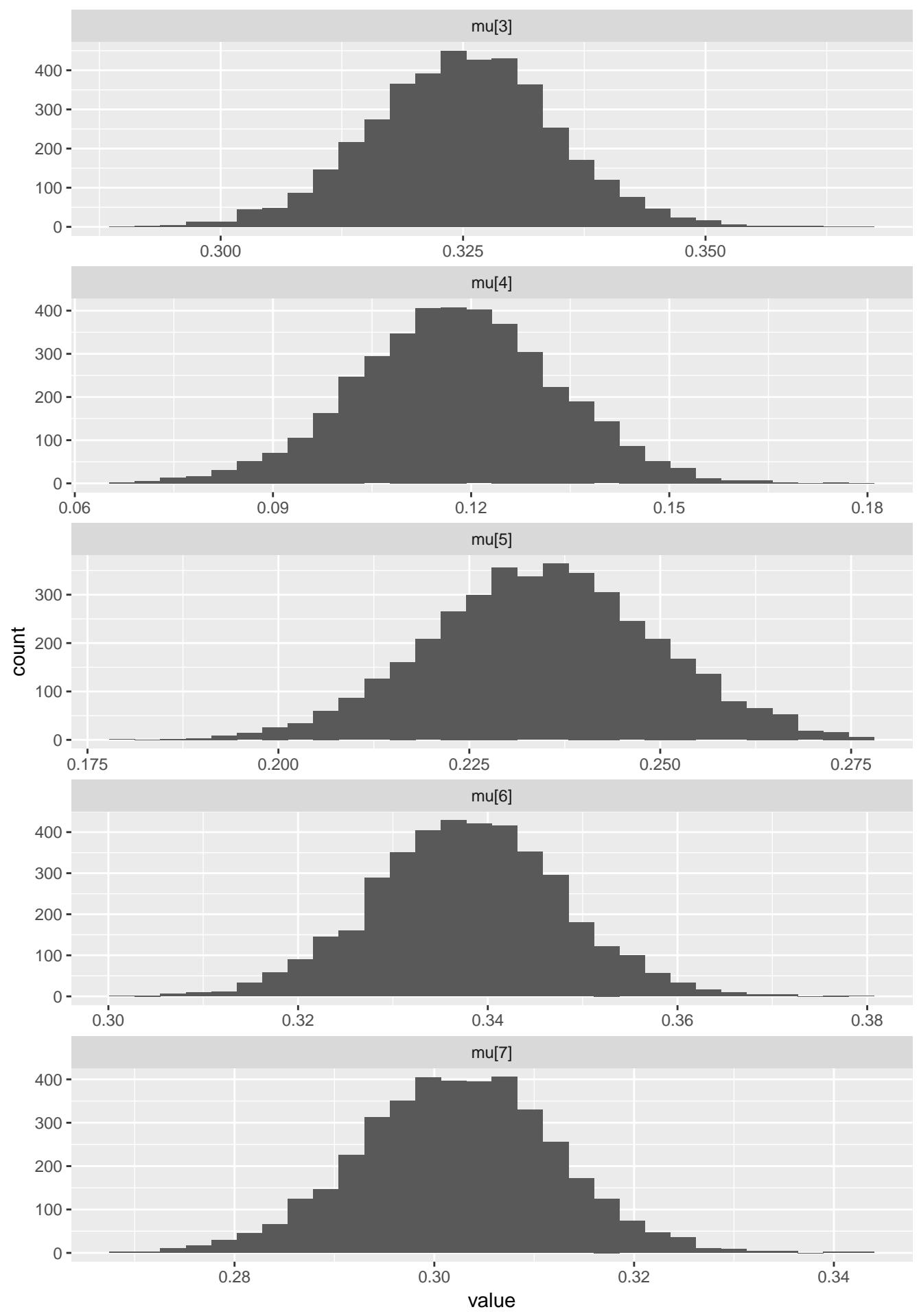


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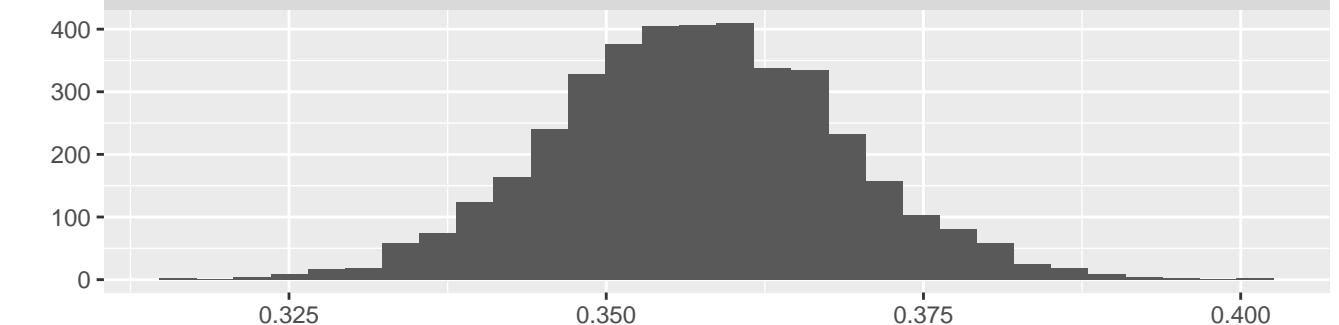


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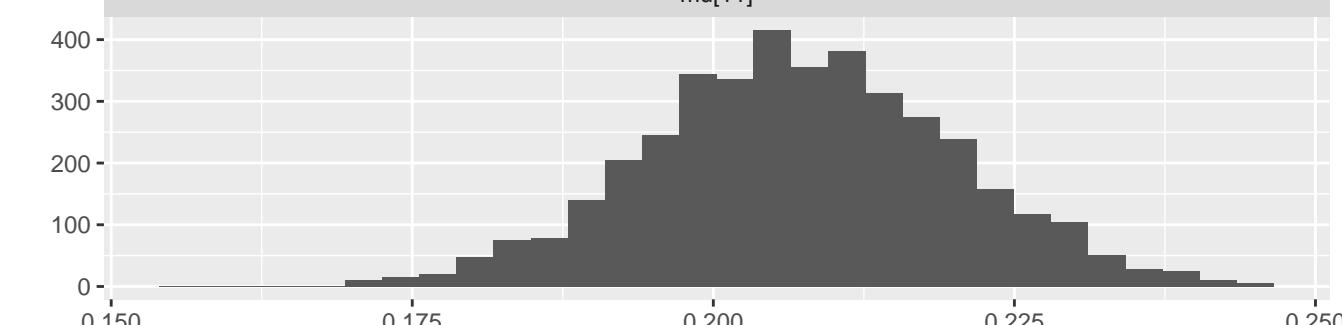




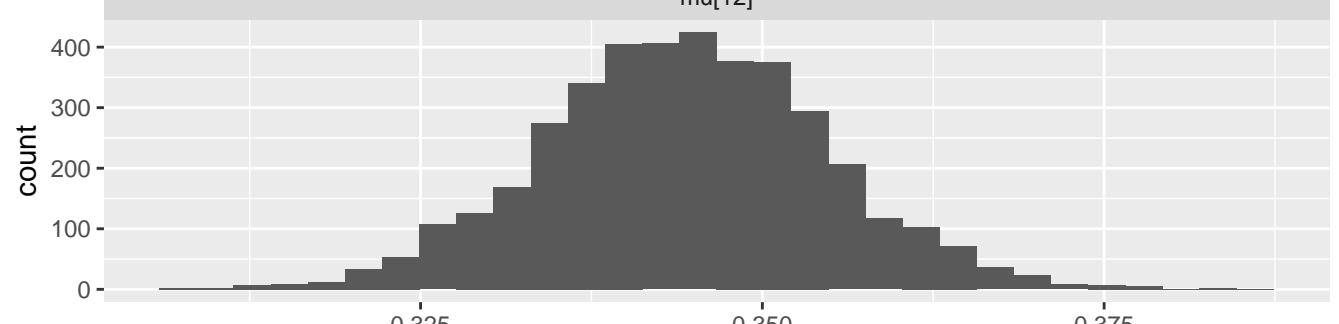
mu[10]



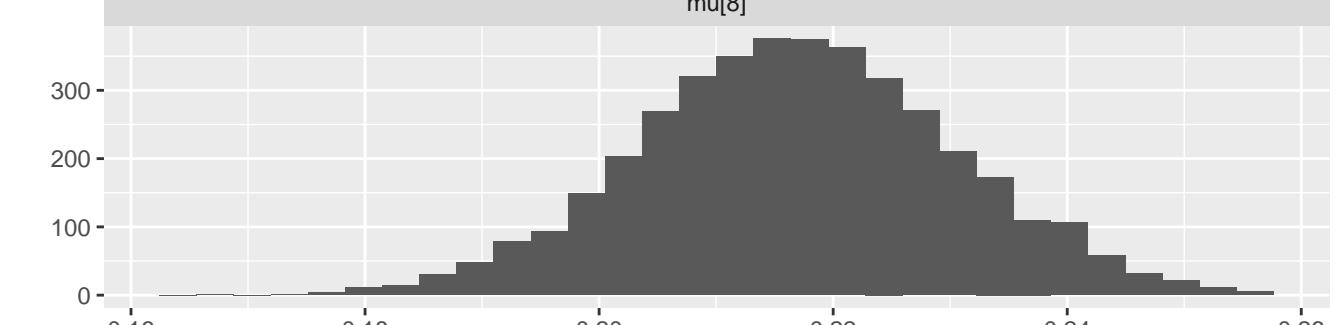
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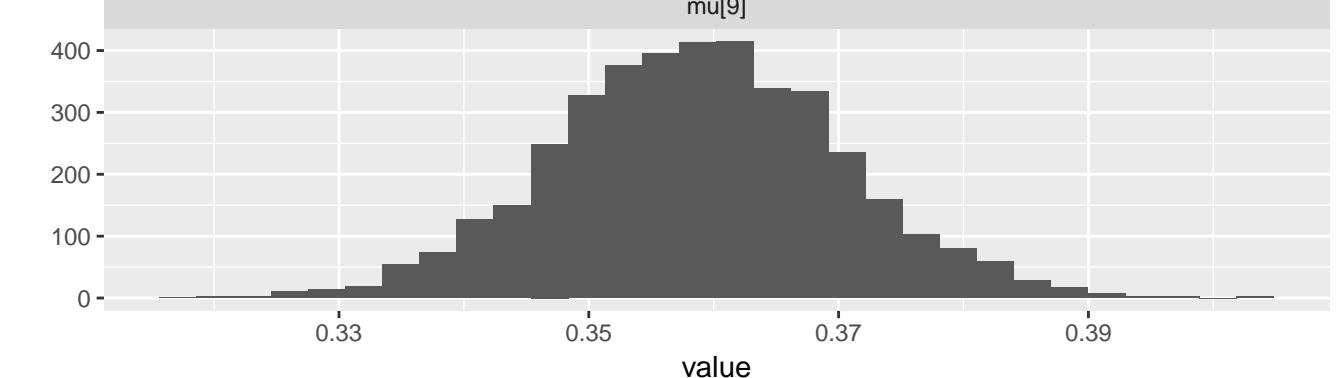
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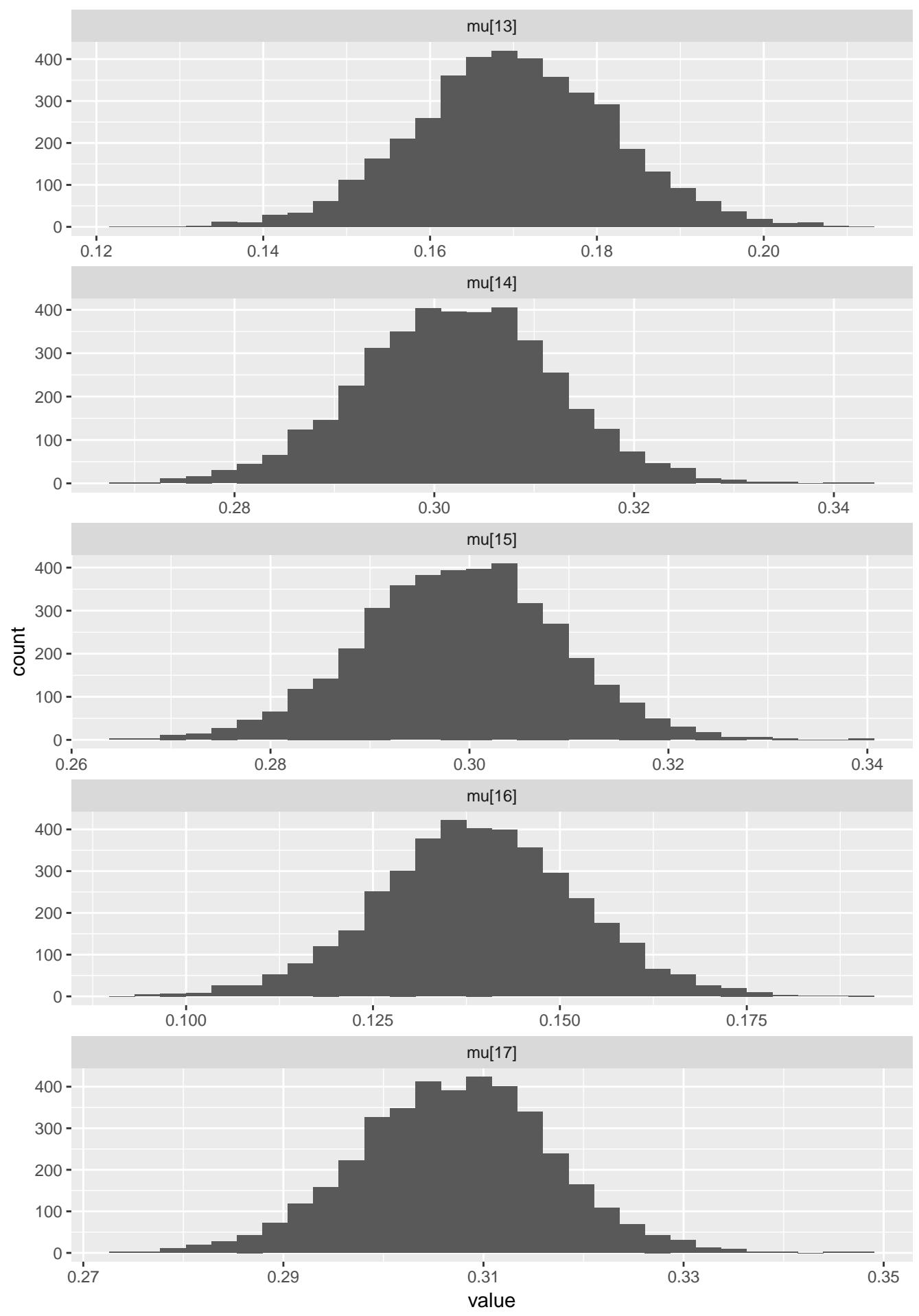


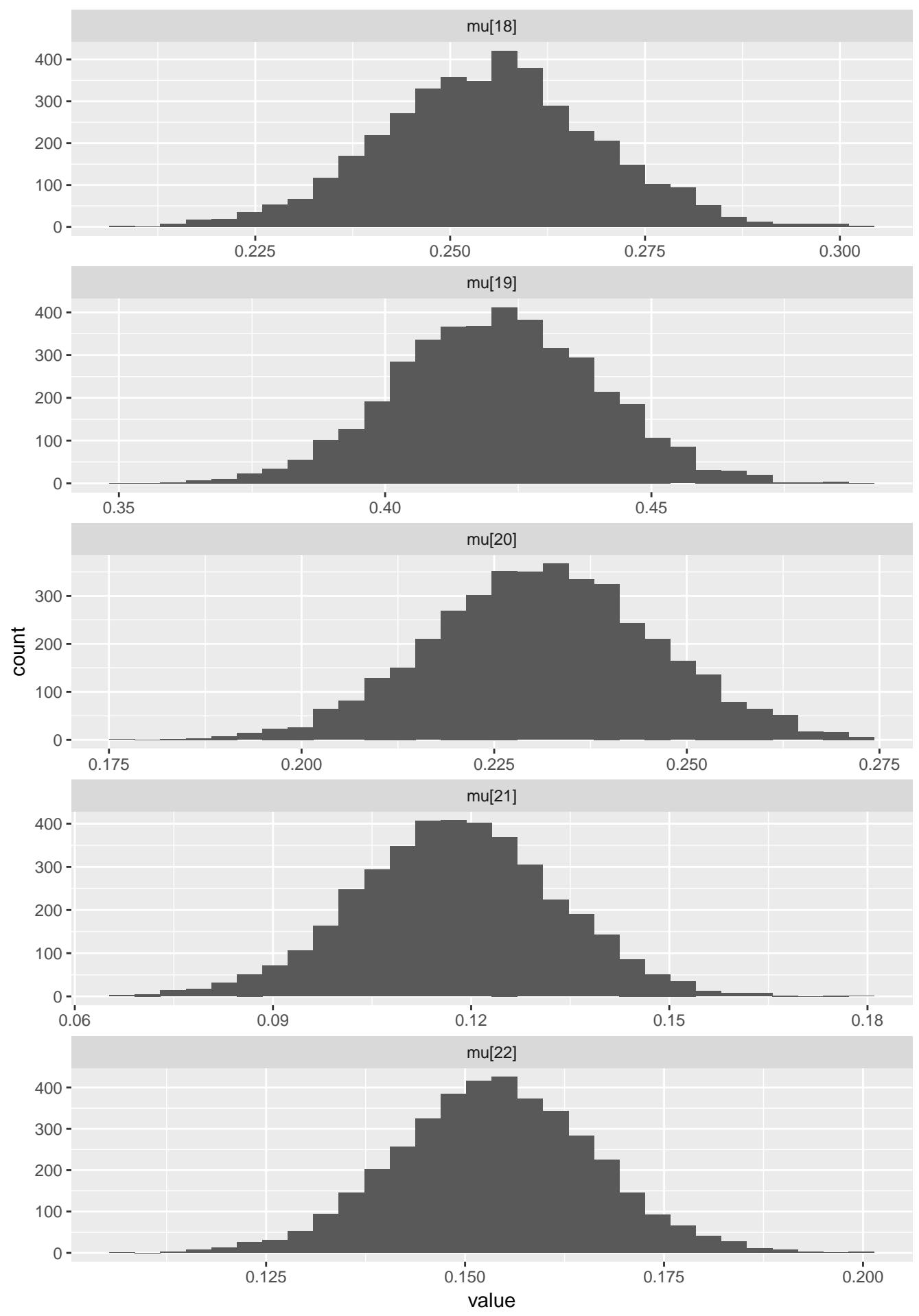
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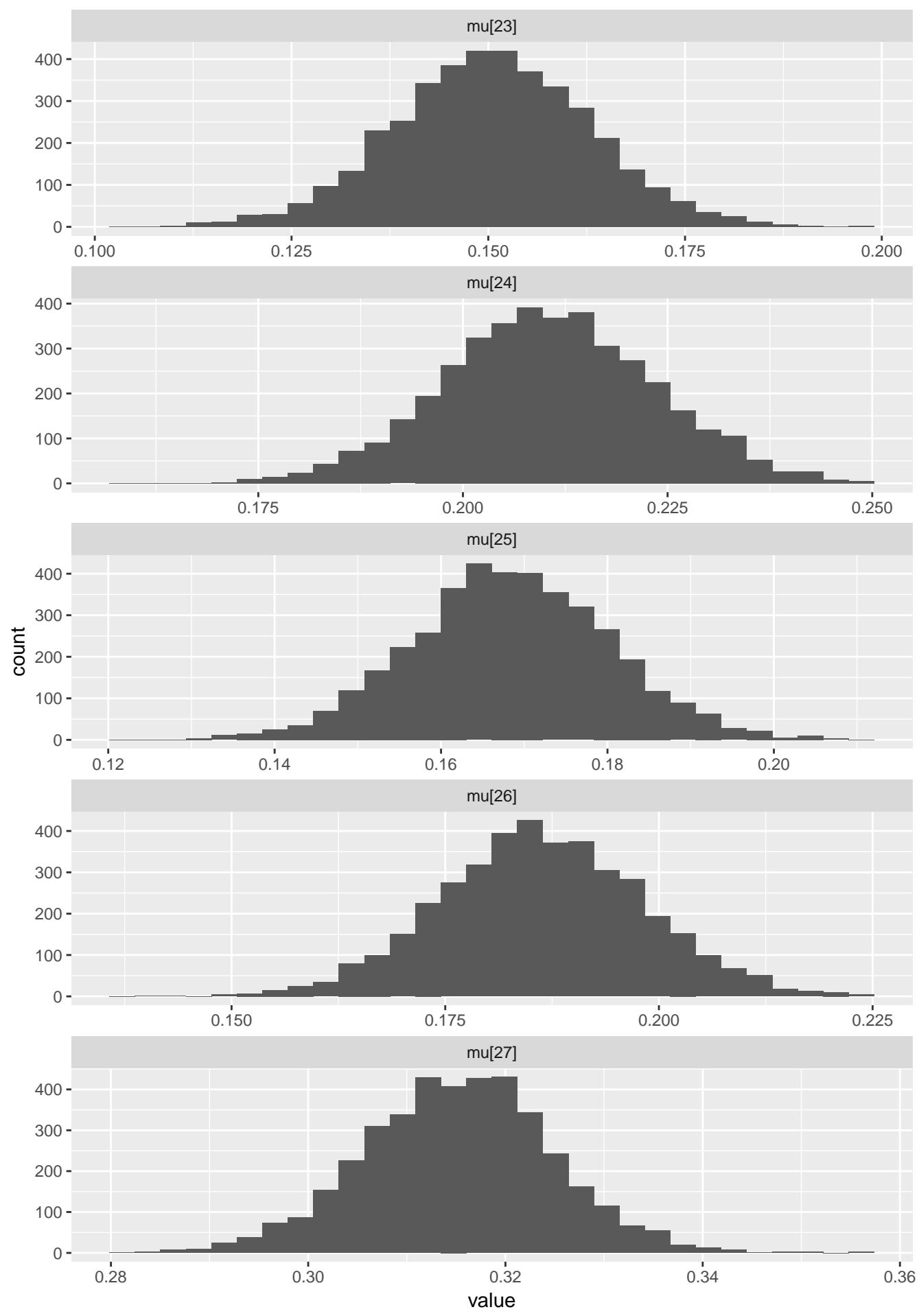


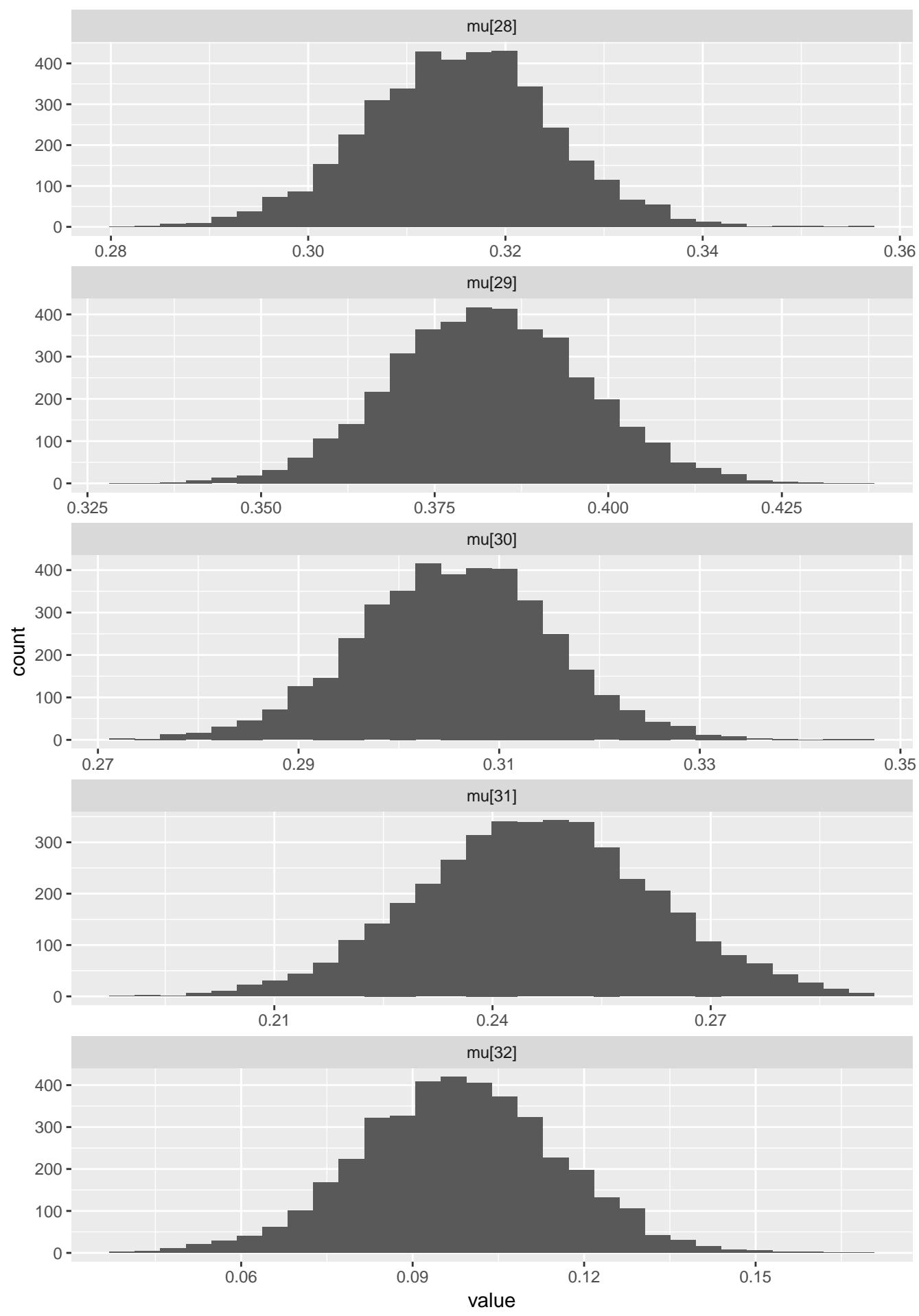
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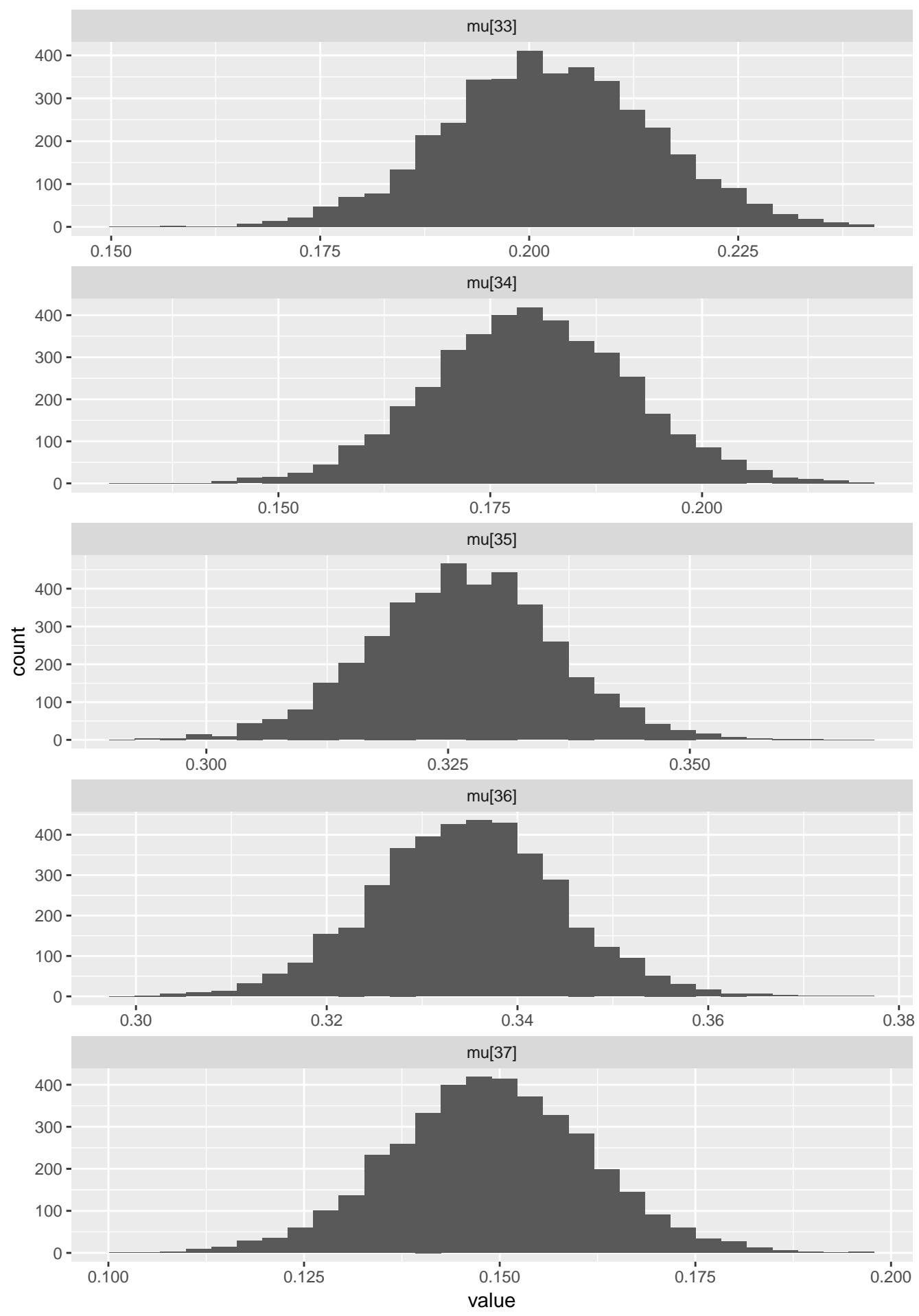




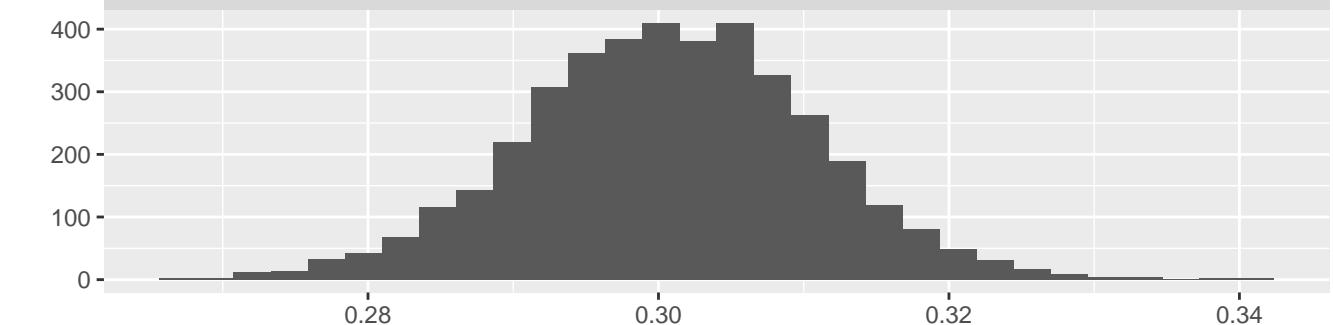




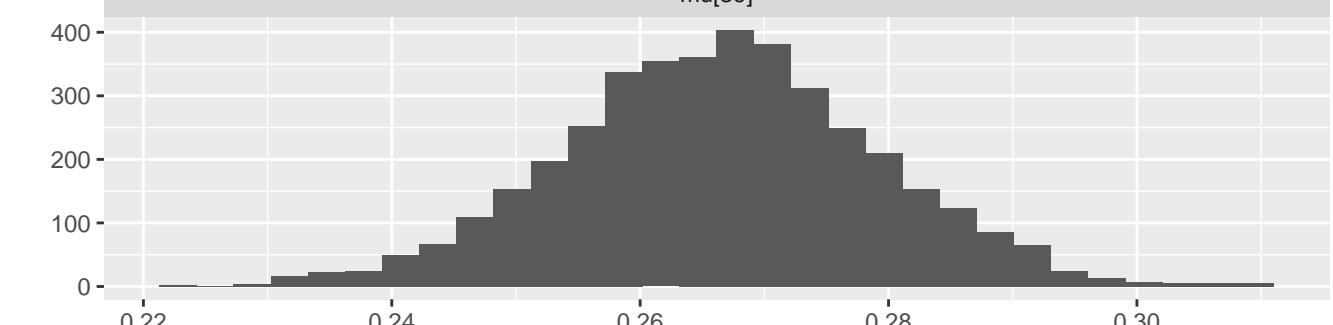




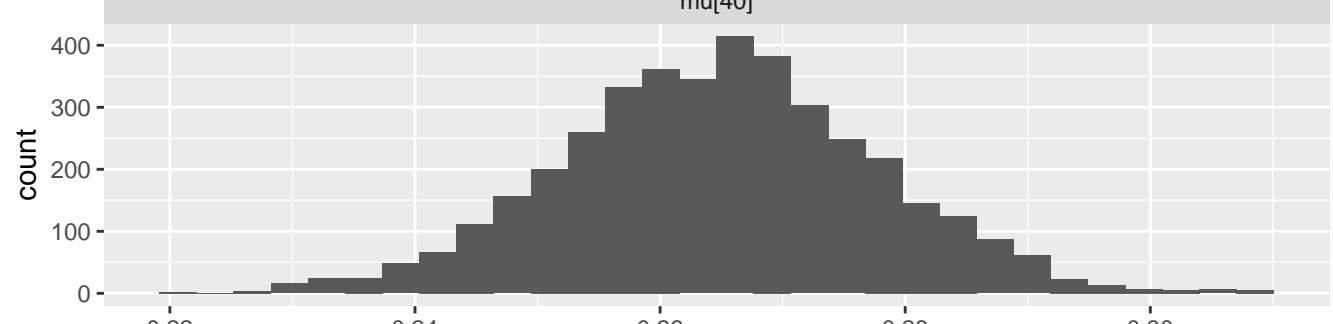
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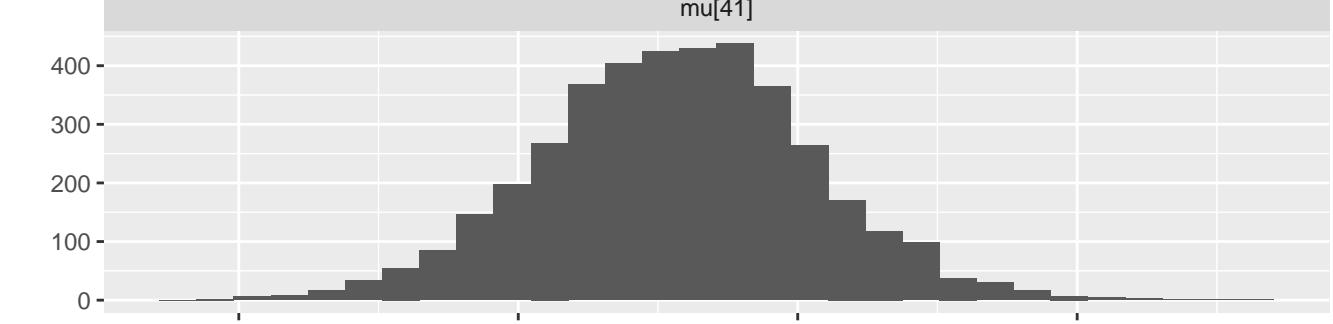
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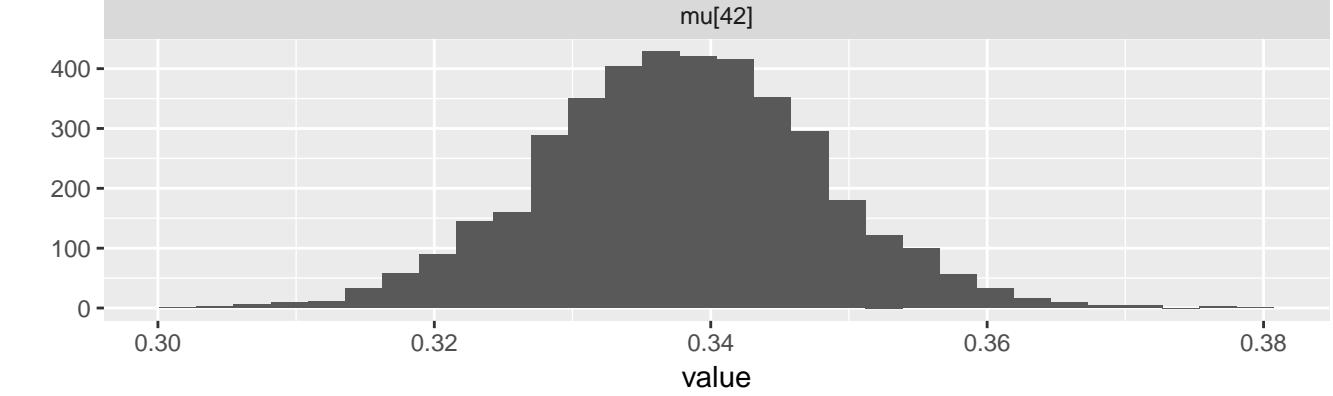
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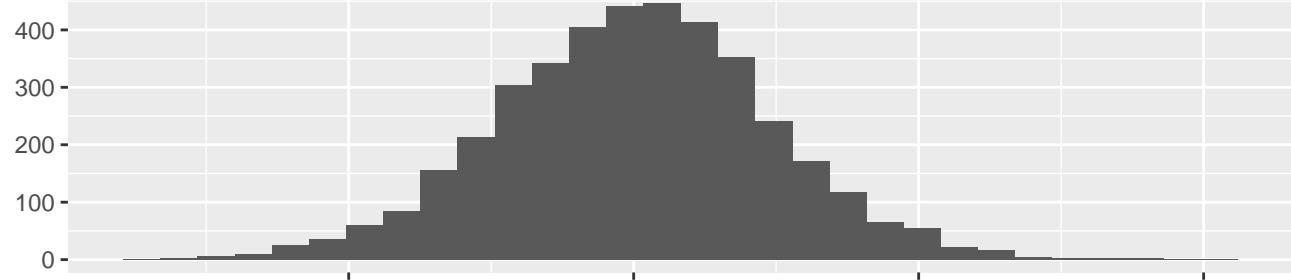
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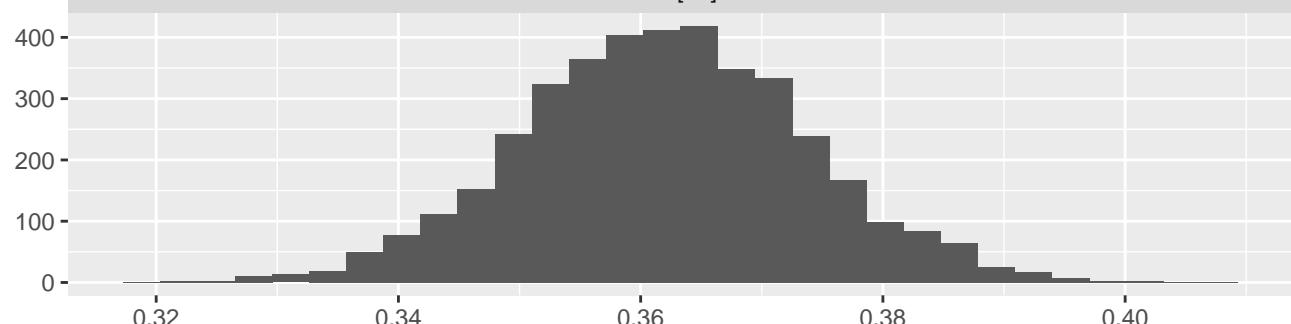
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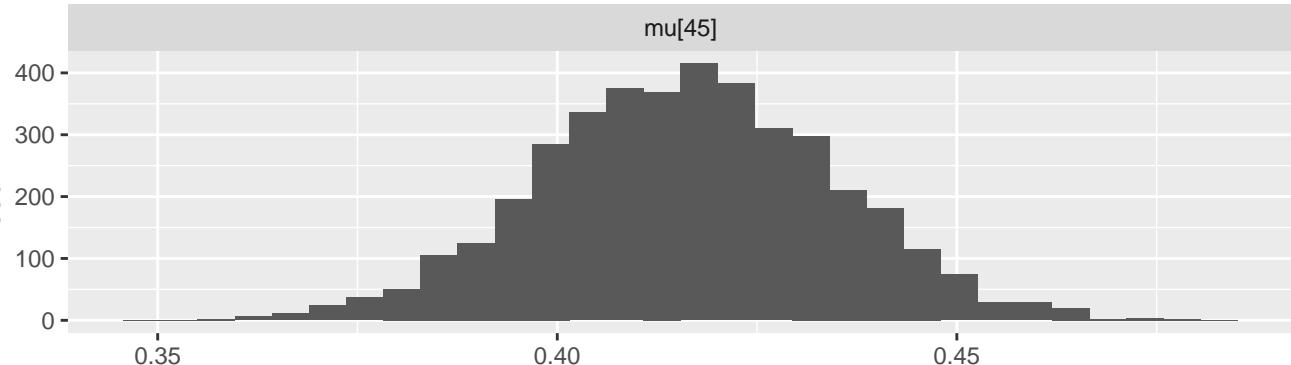
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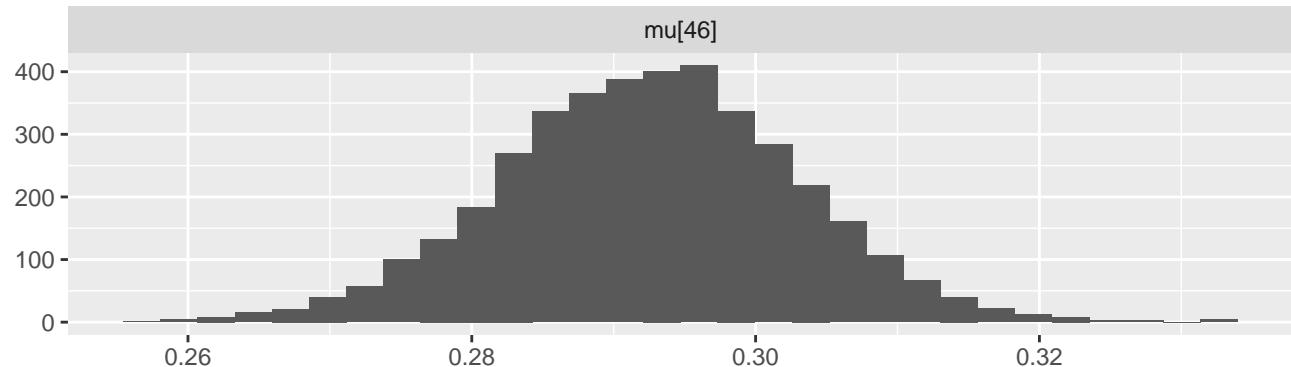
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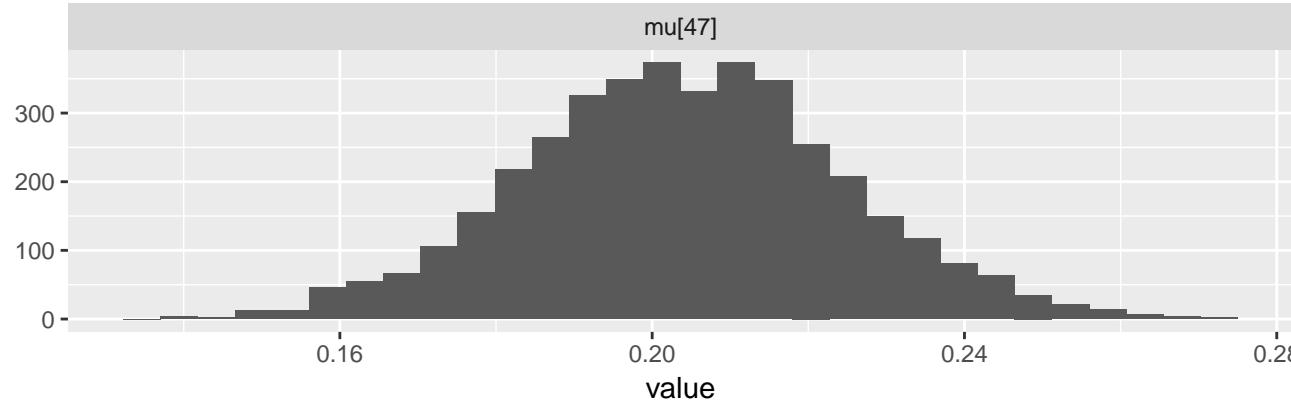
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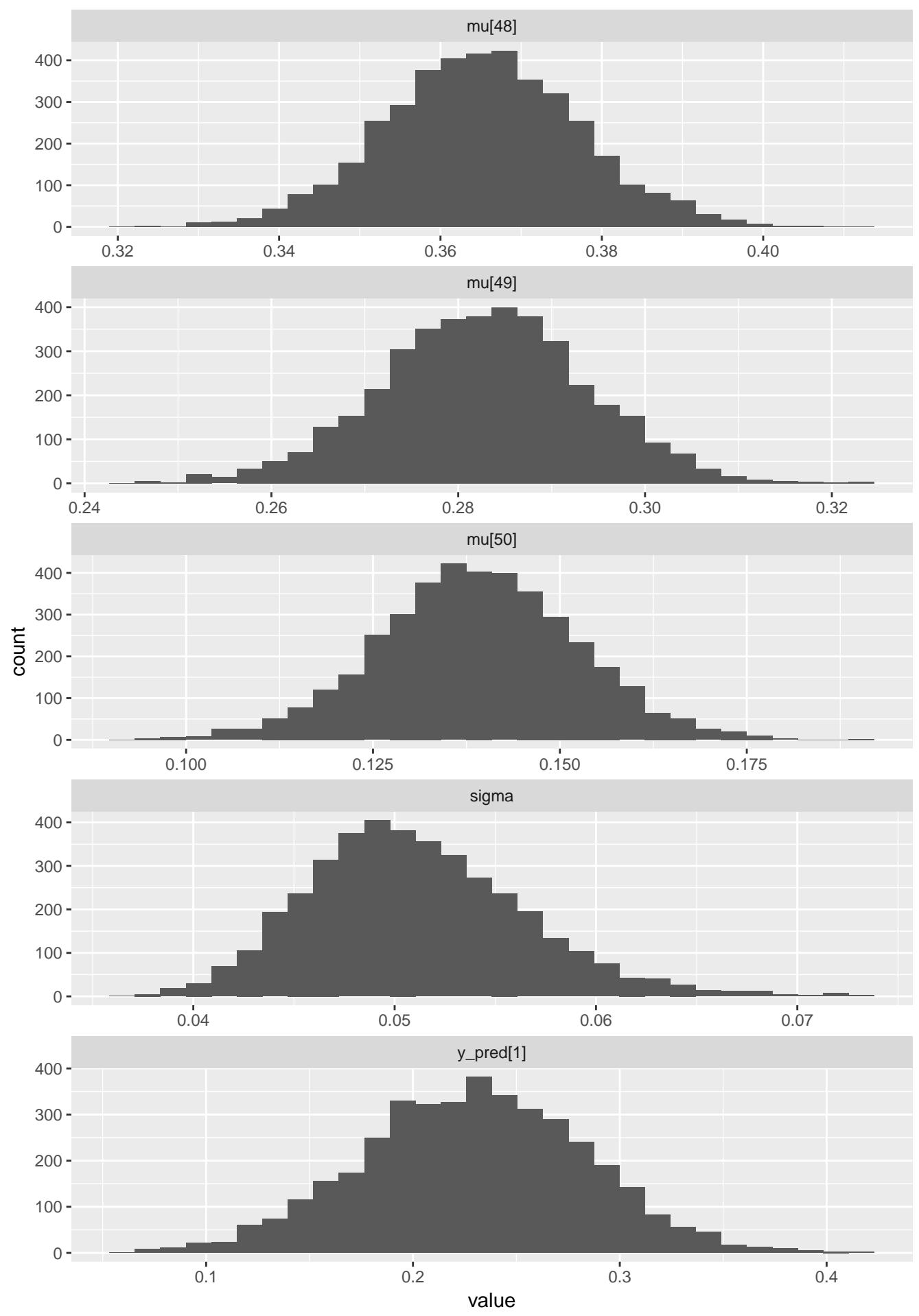


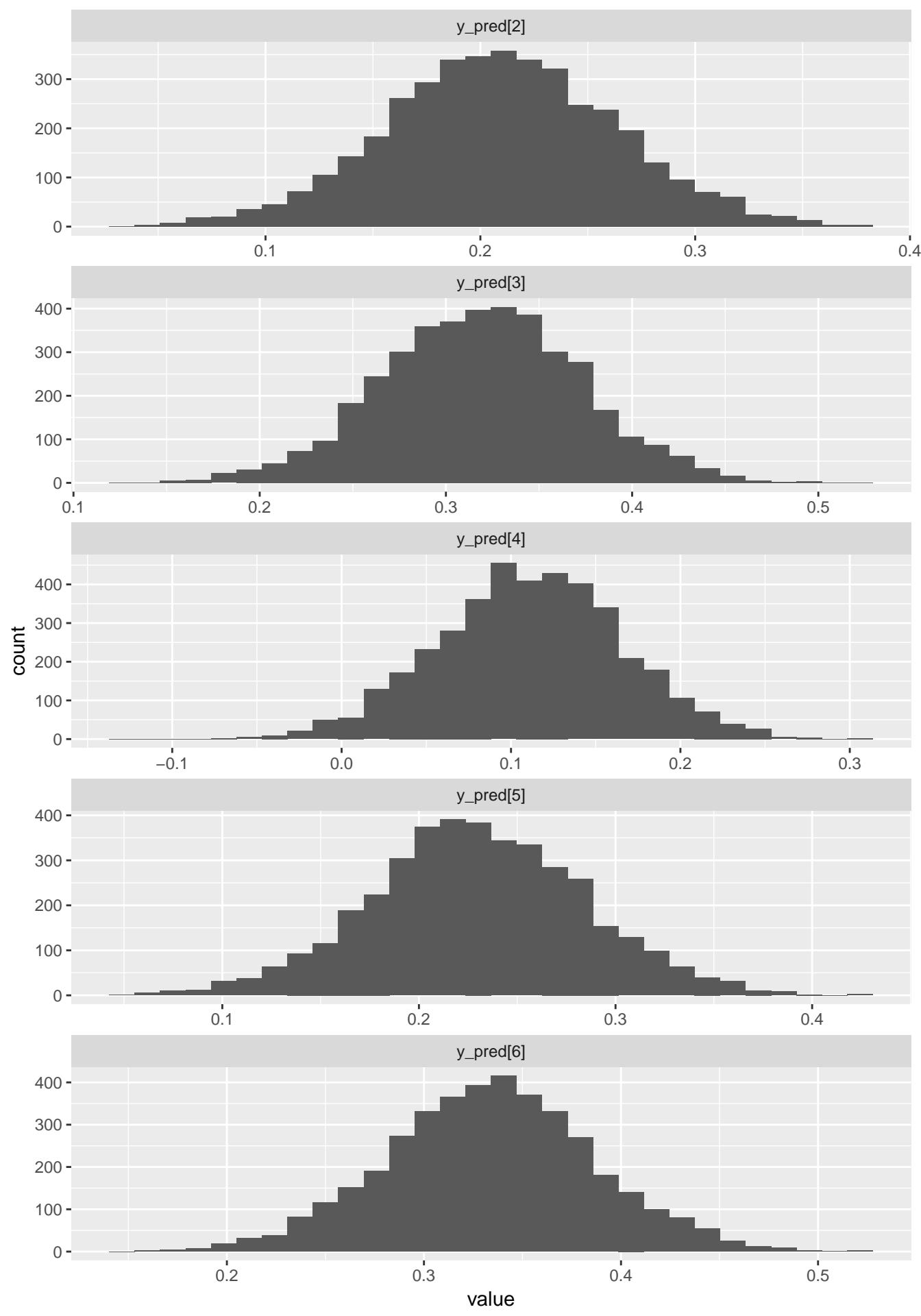
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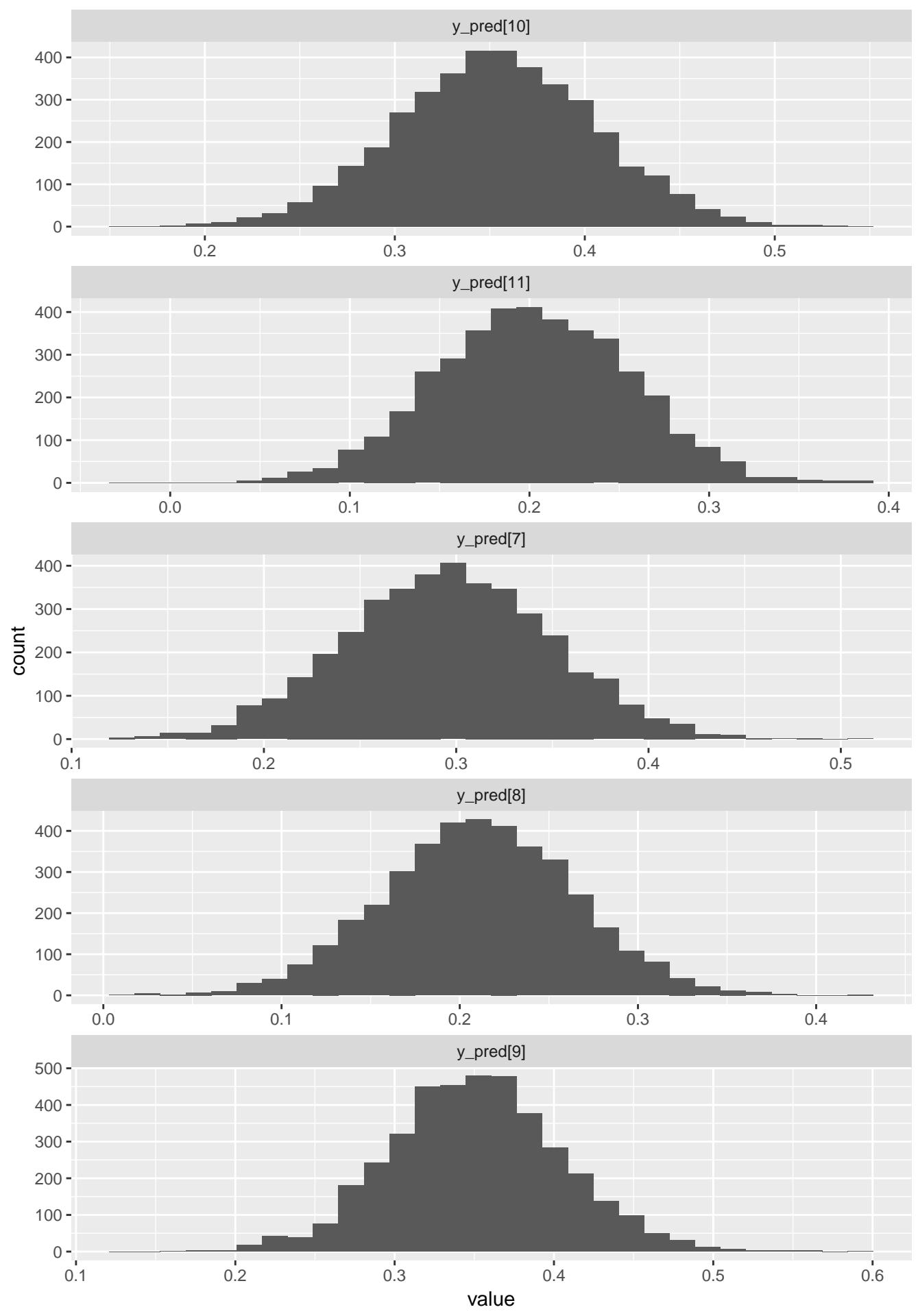


mu[47]

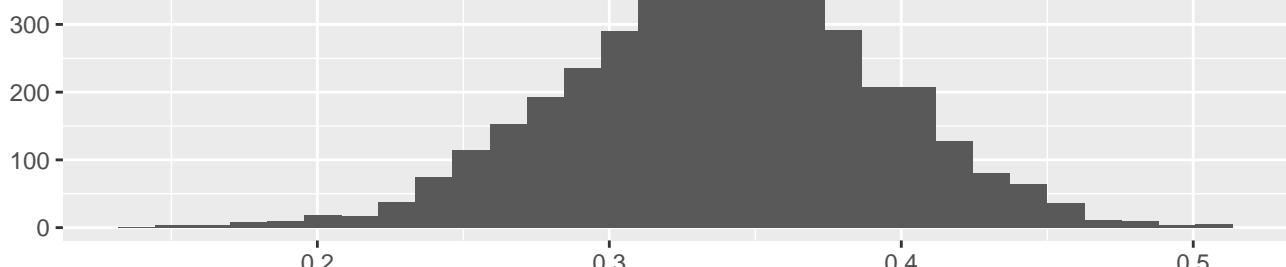




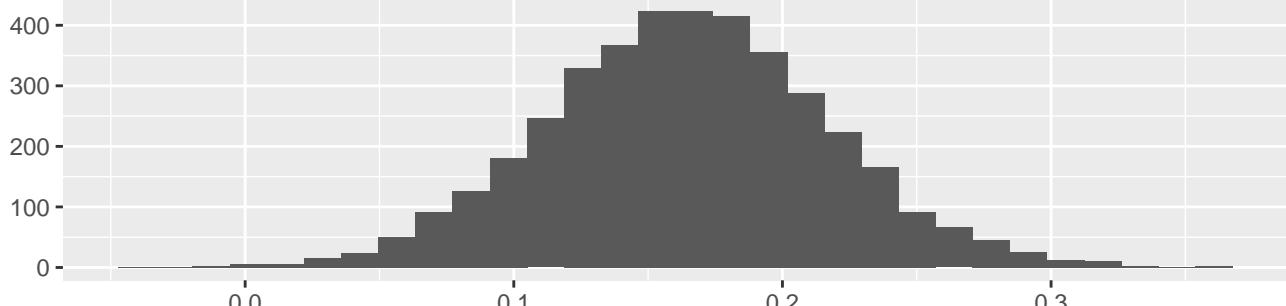




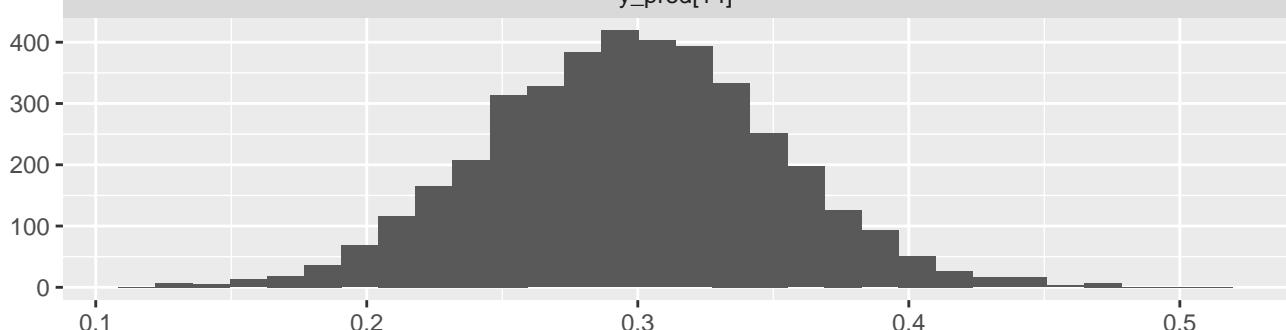
y\_pred[12]



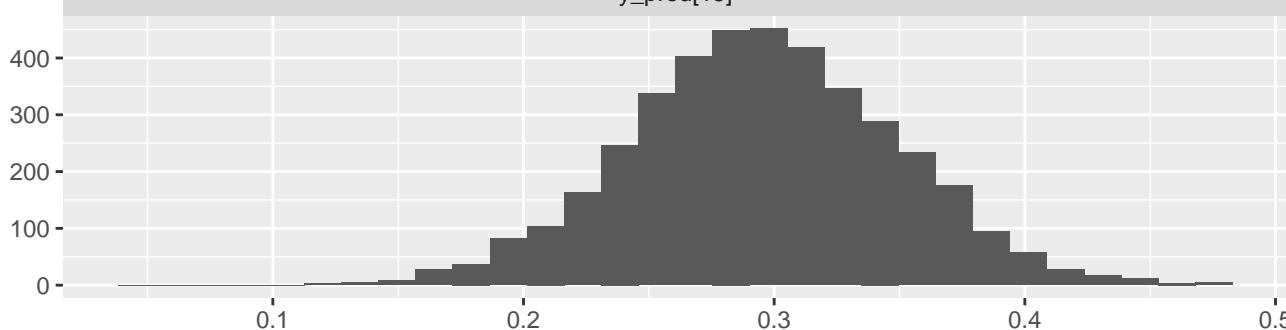
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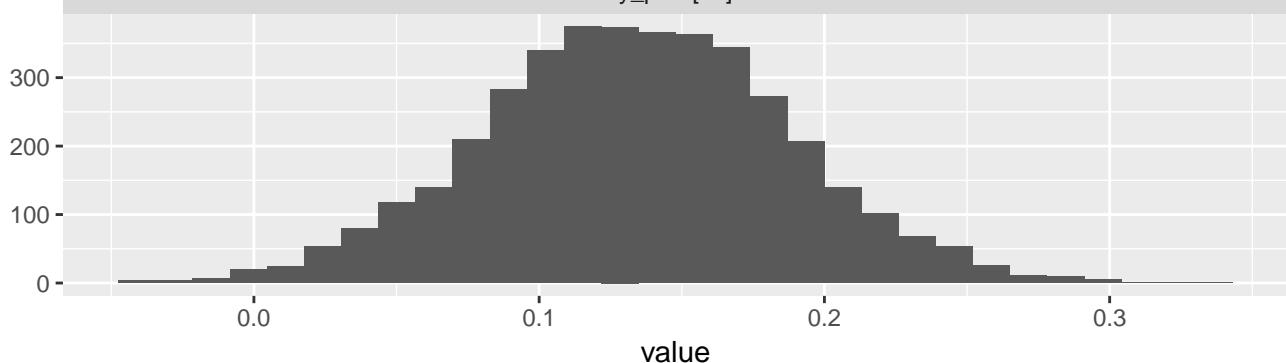
y\_pred[14]

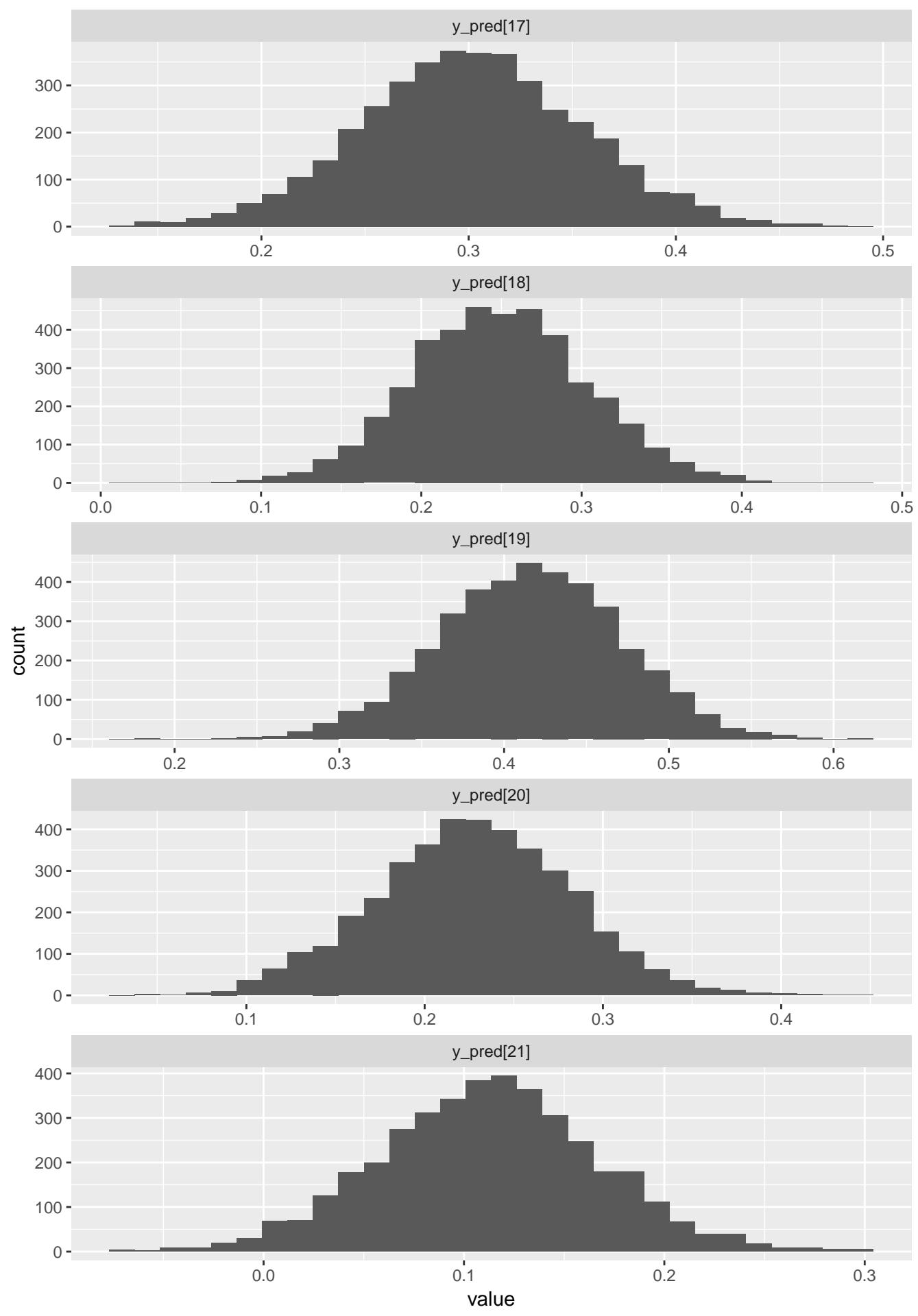


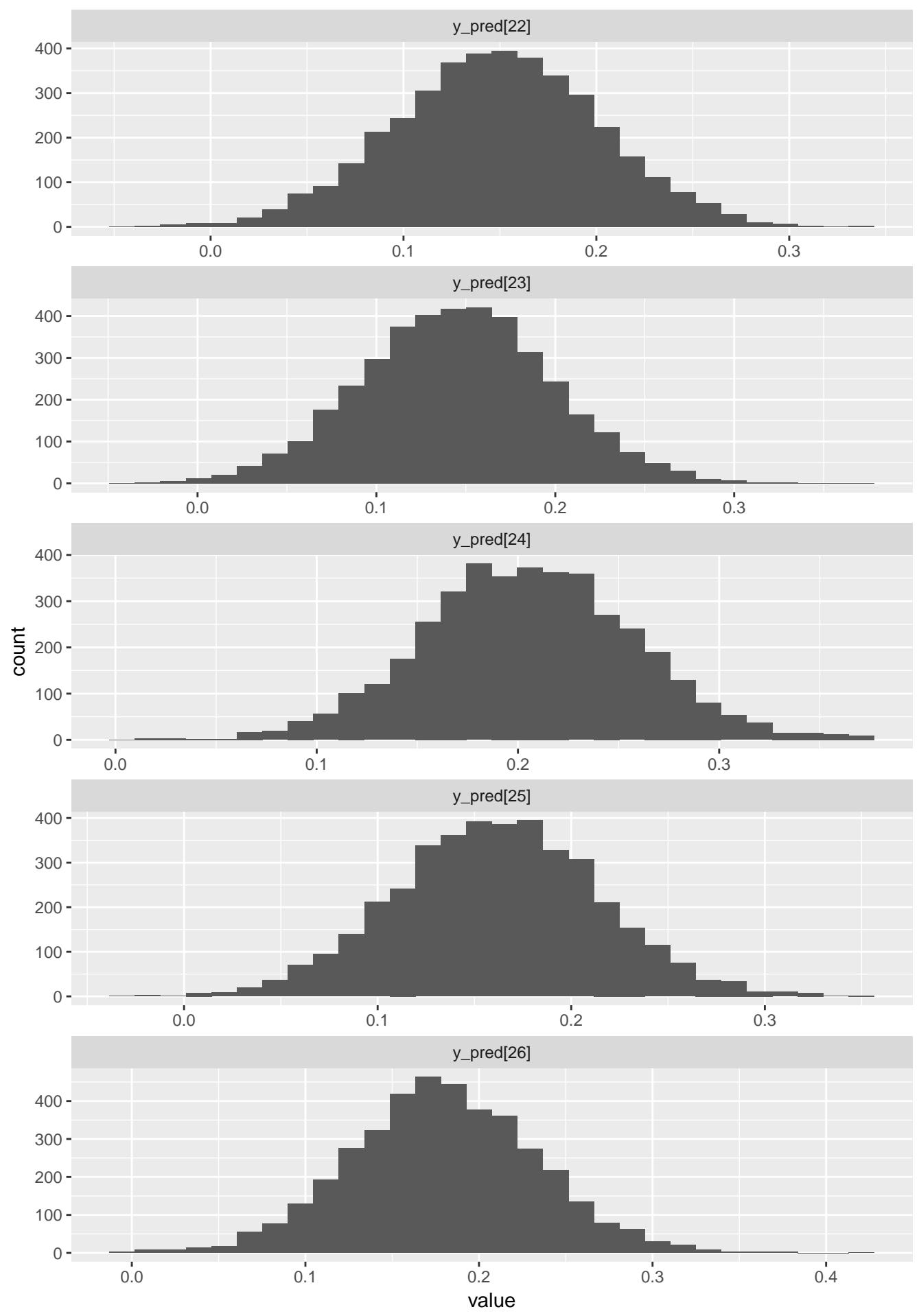
y\_pred[15]

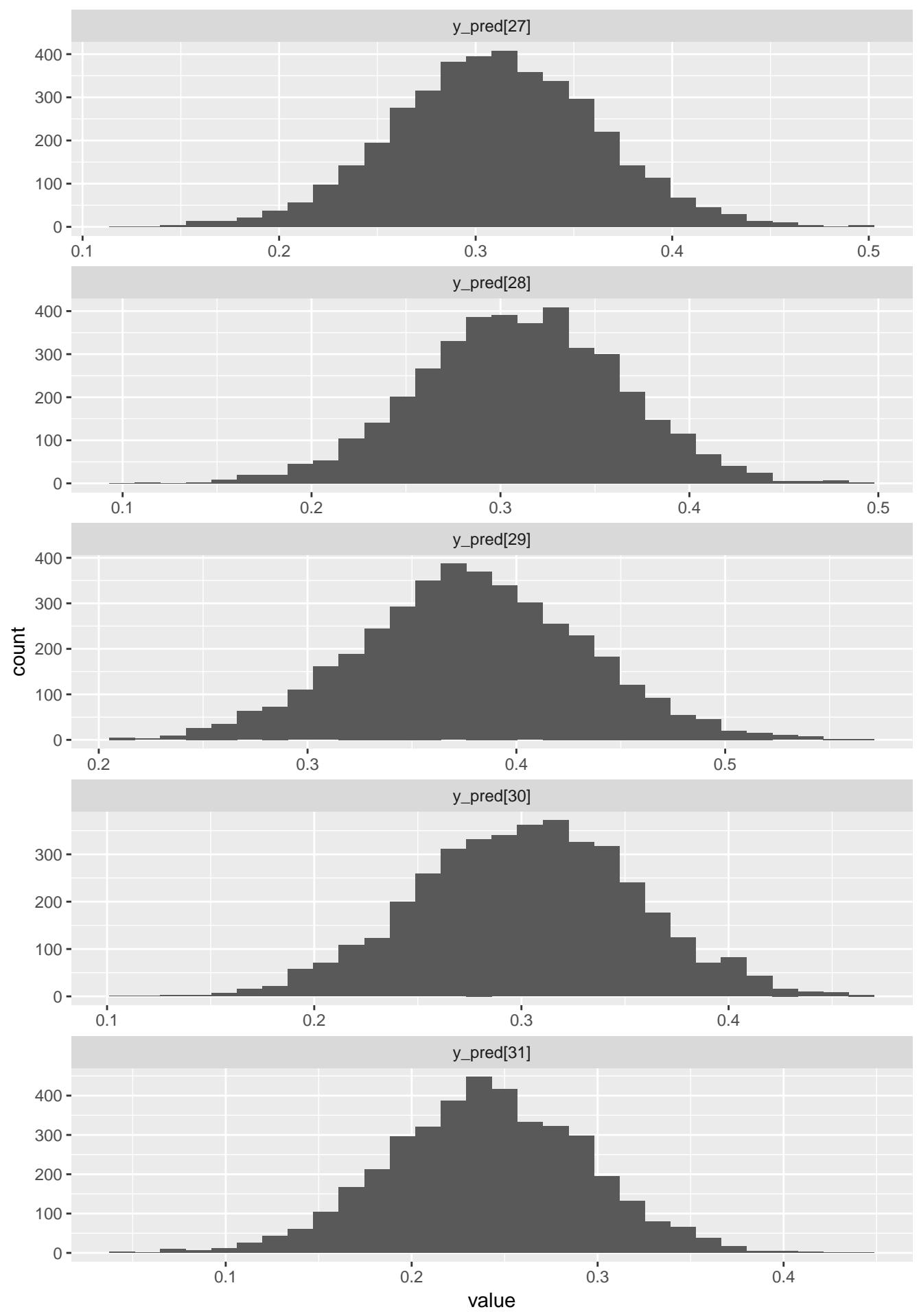


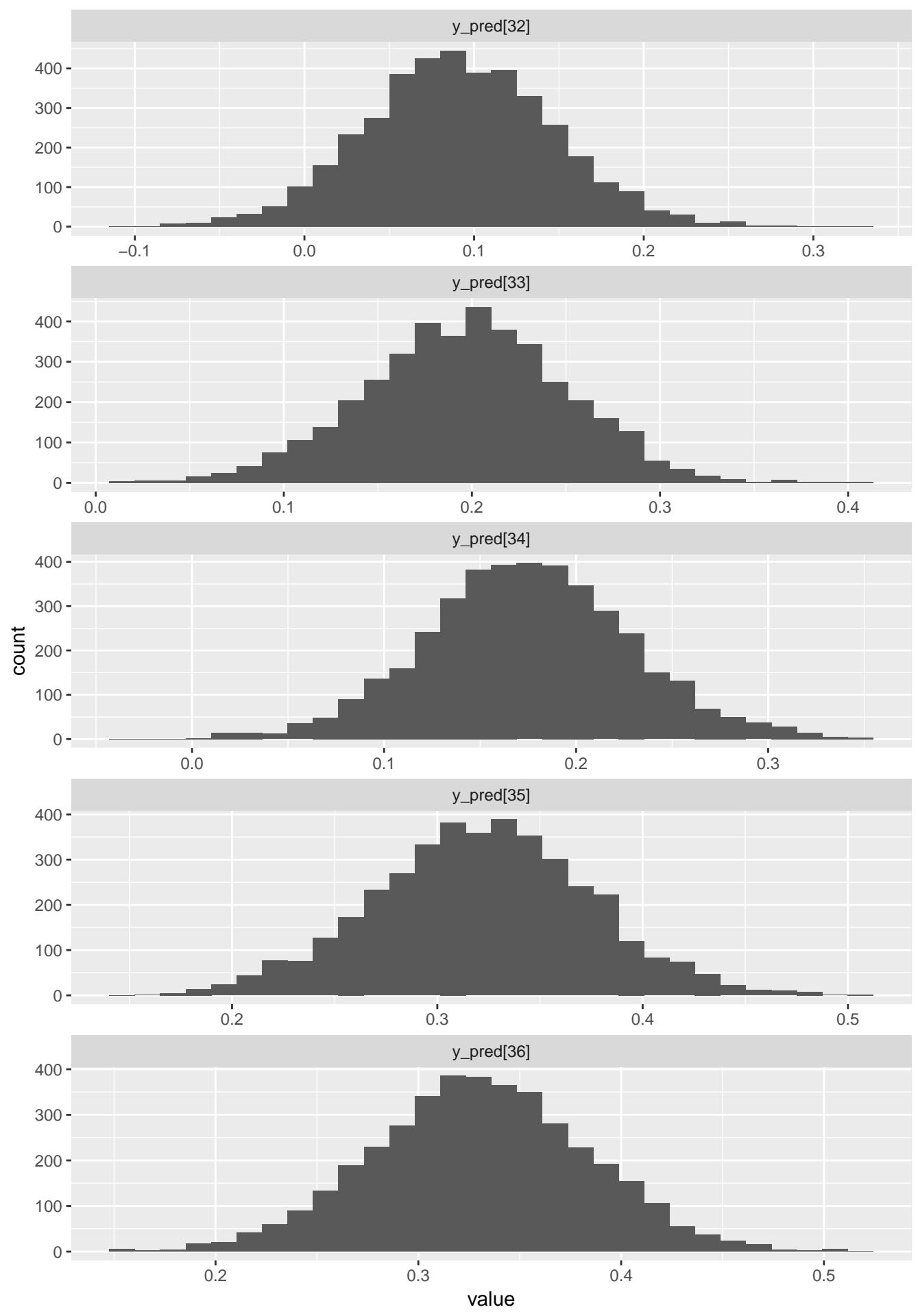
y\_pred[16]



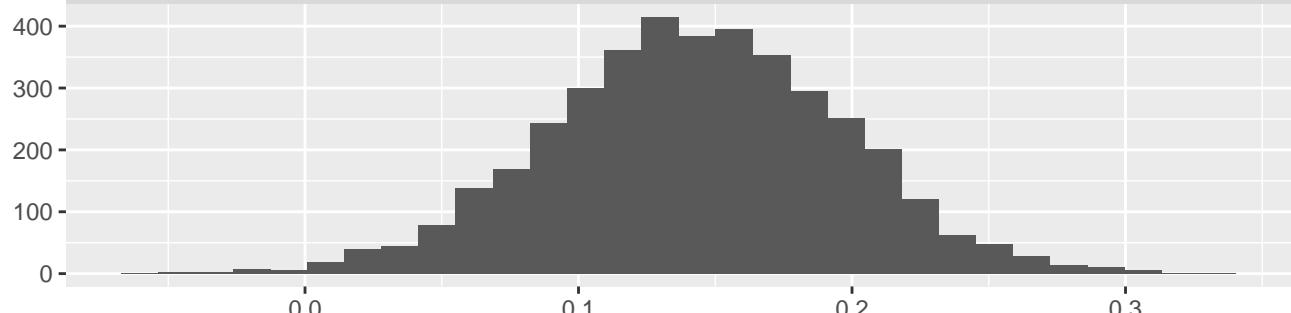




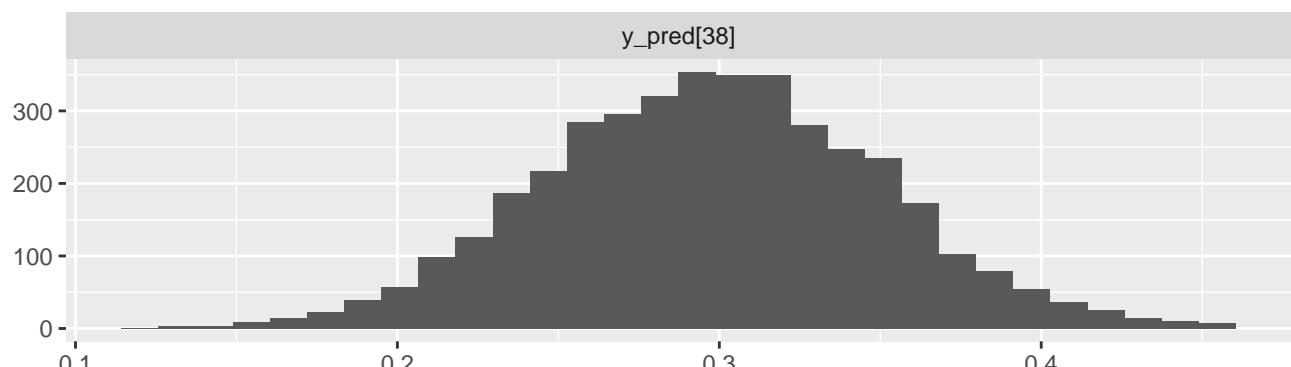




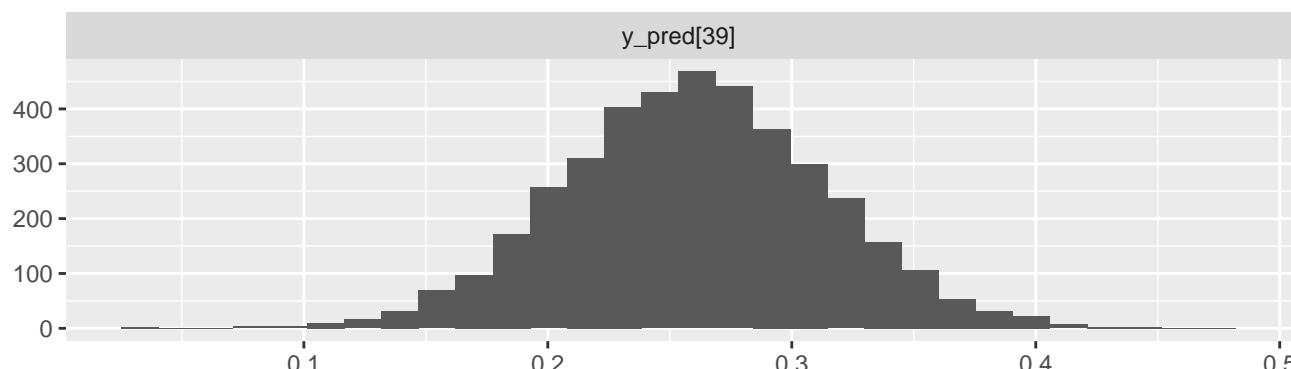
y\_pred[37]



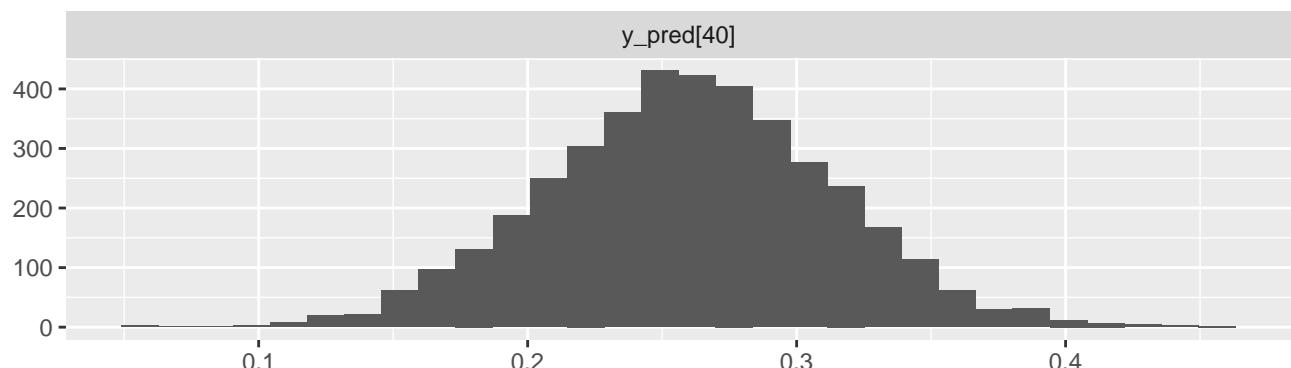
y\_pred[38]



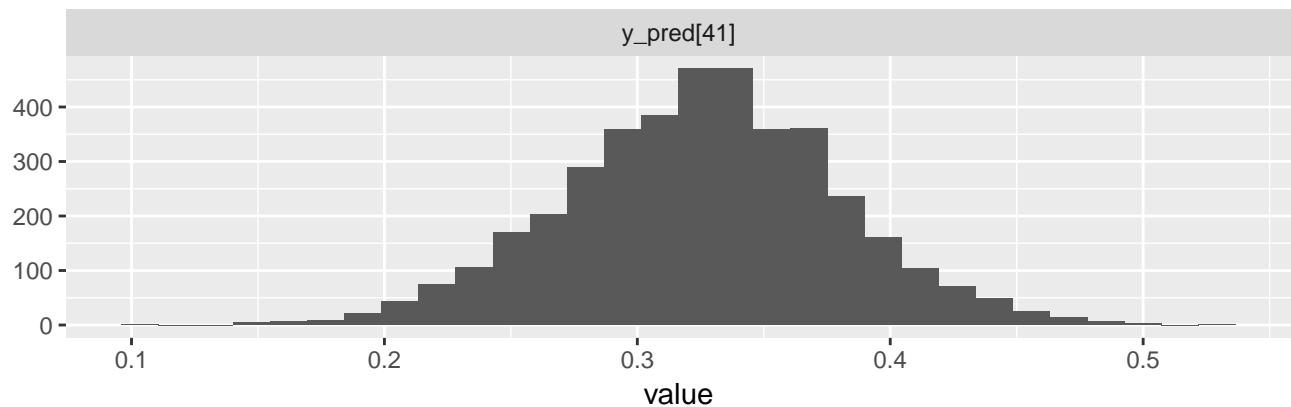
y\_pred[39]

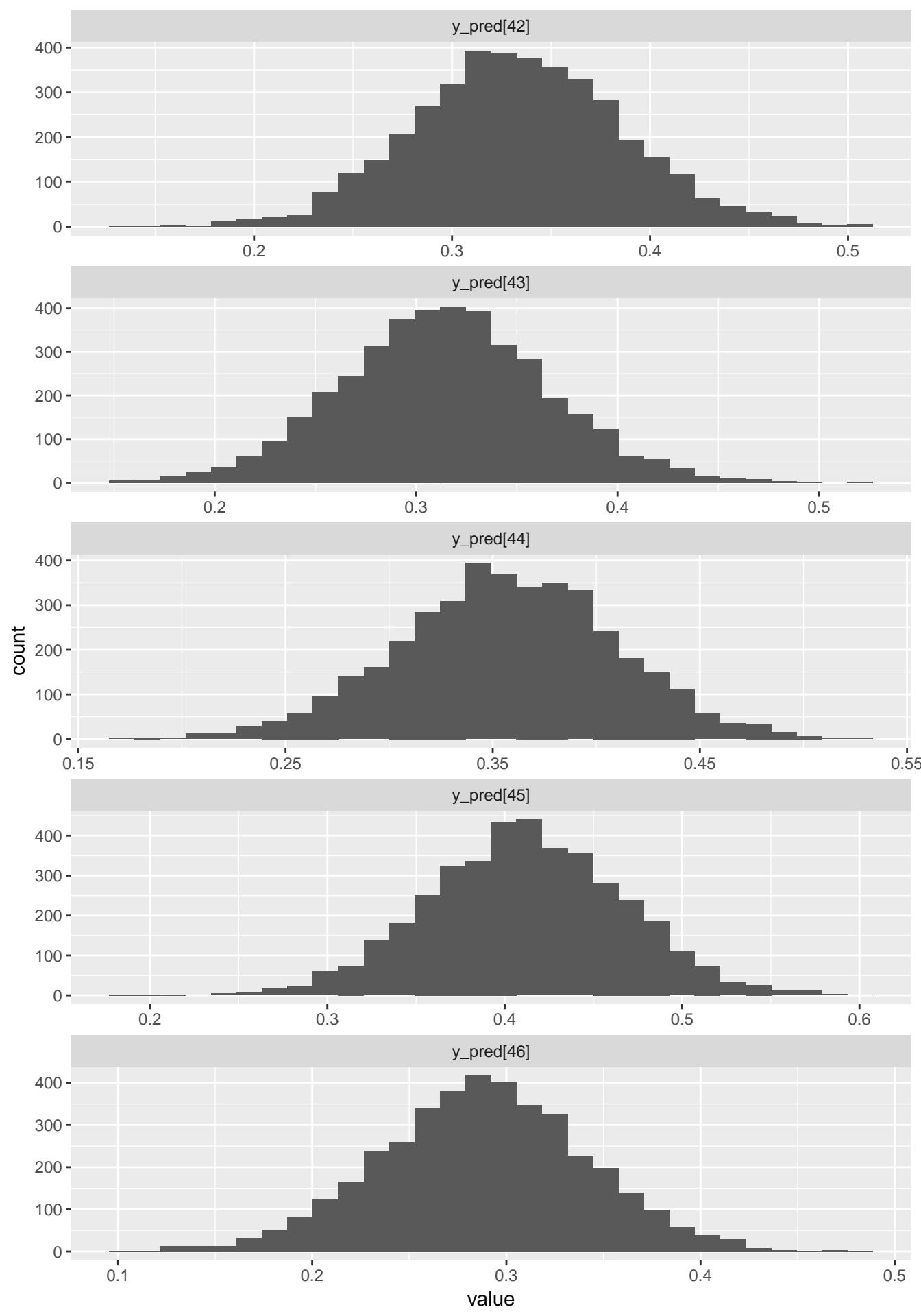


y\_pred[40]

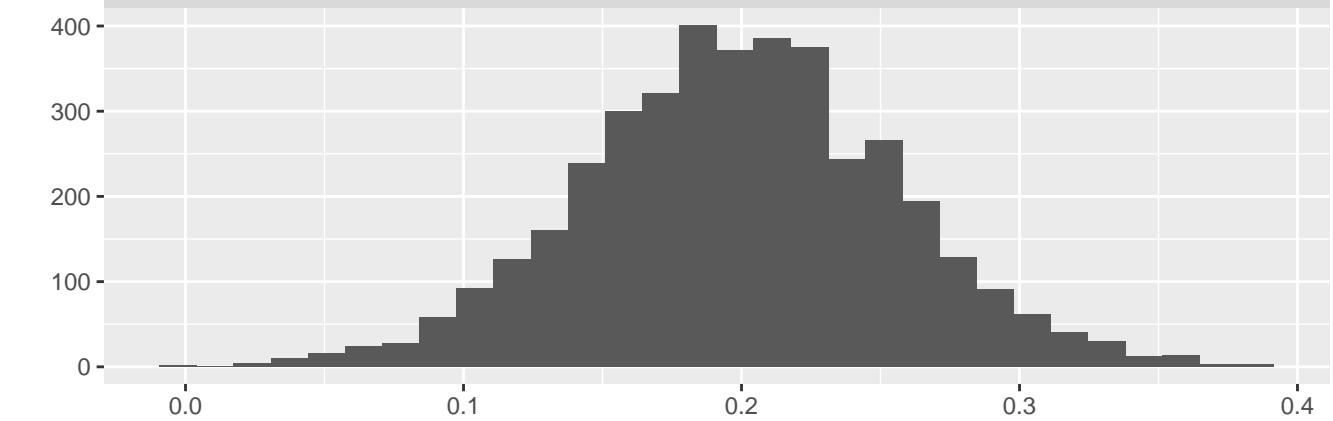


y\_pred[41]

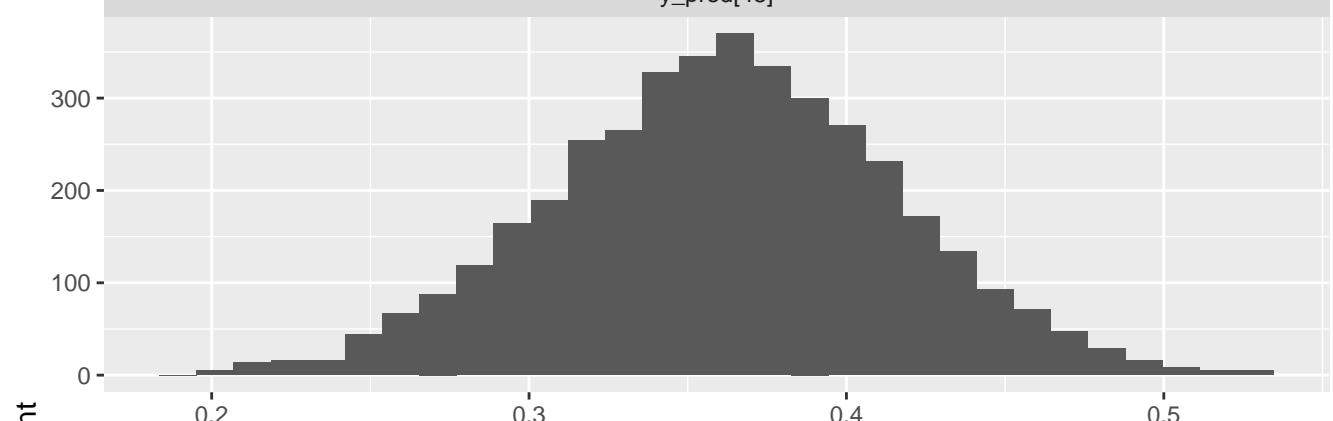




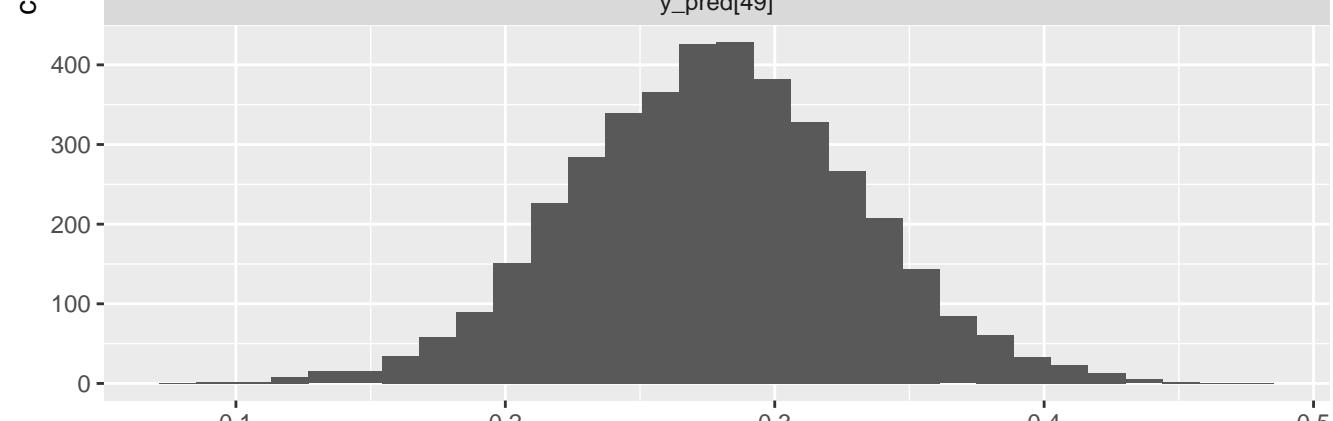
y\_pred[47]



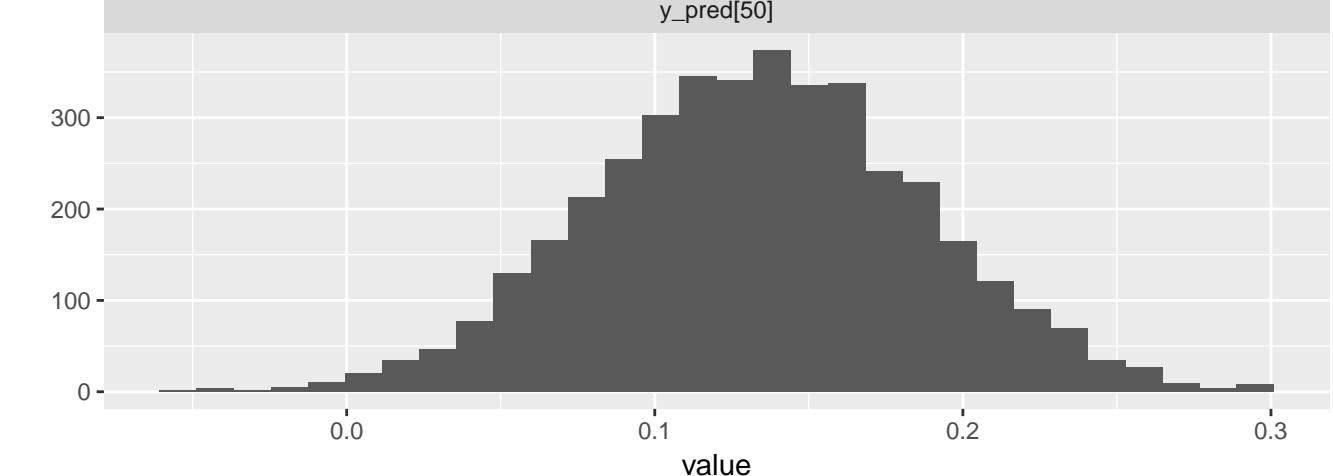
y\_pred[48]

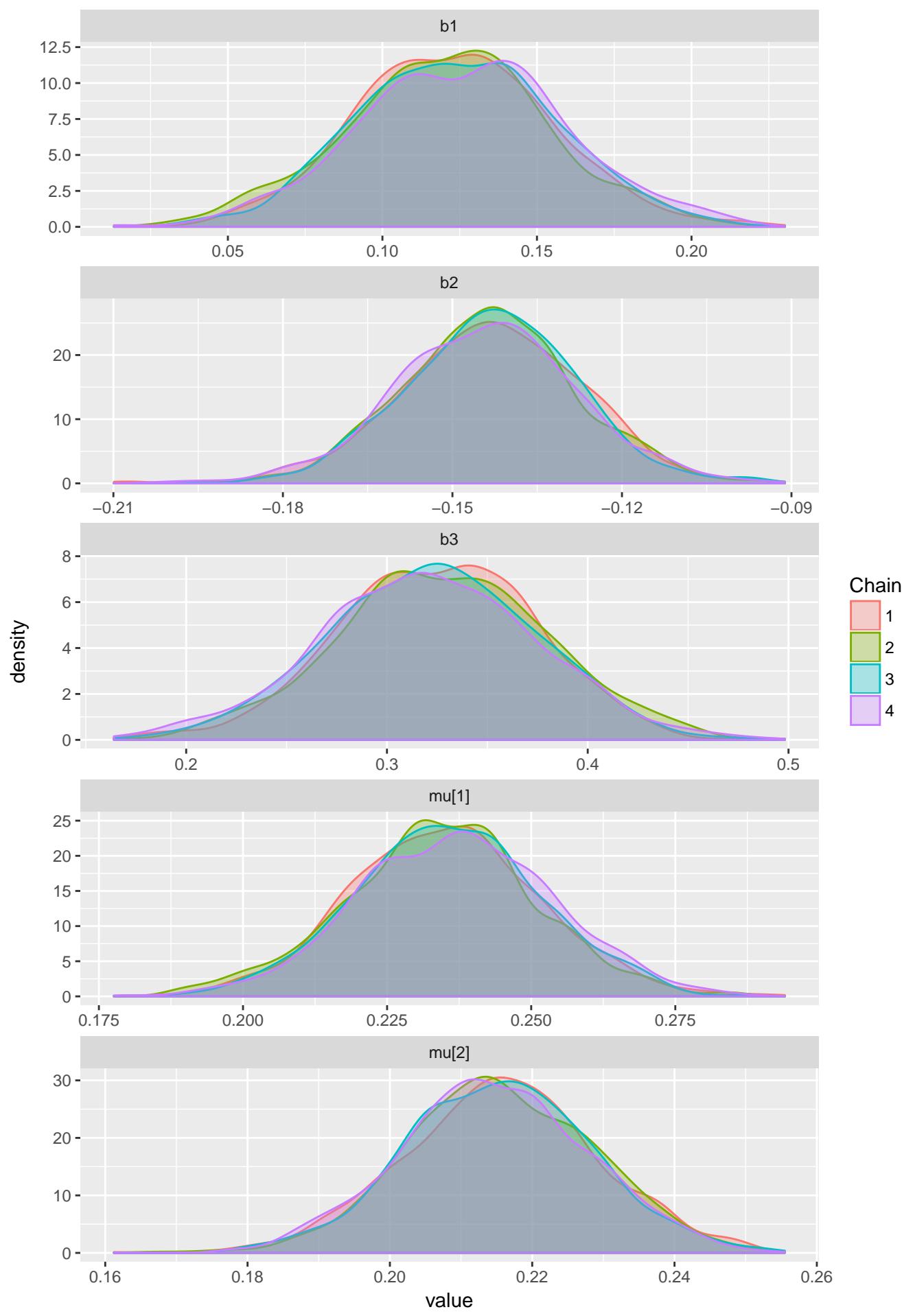


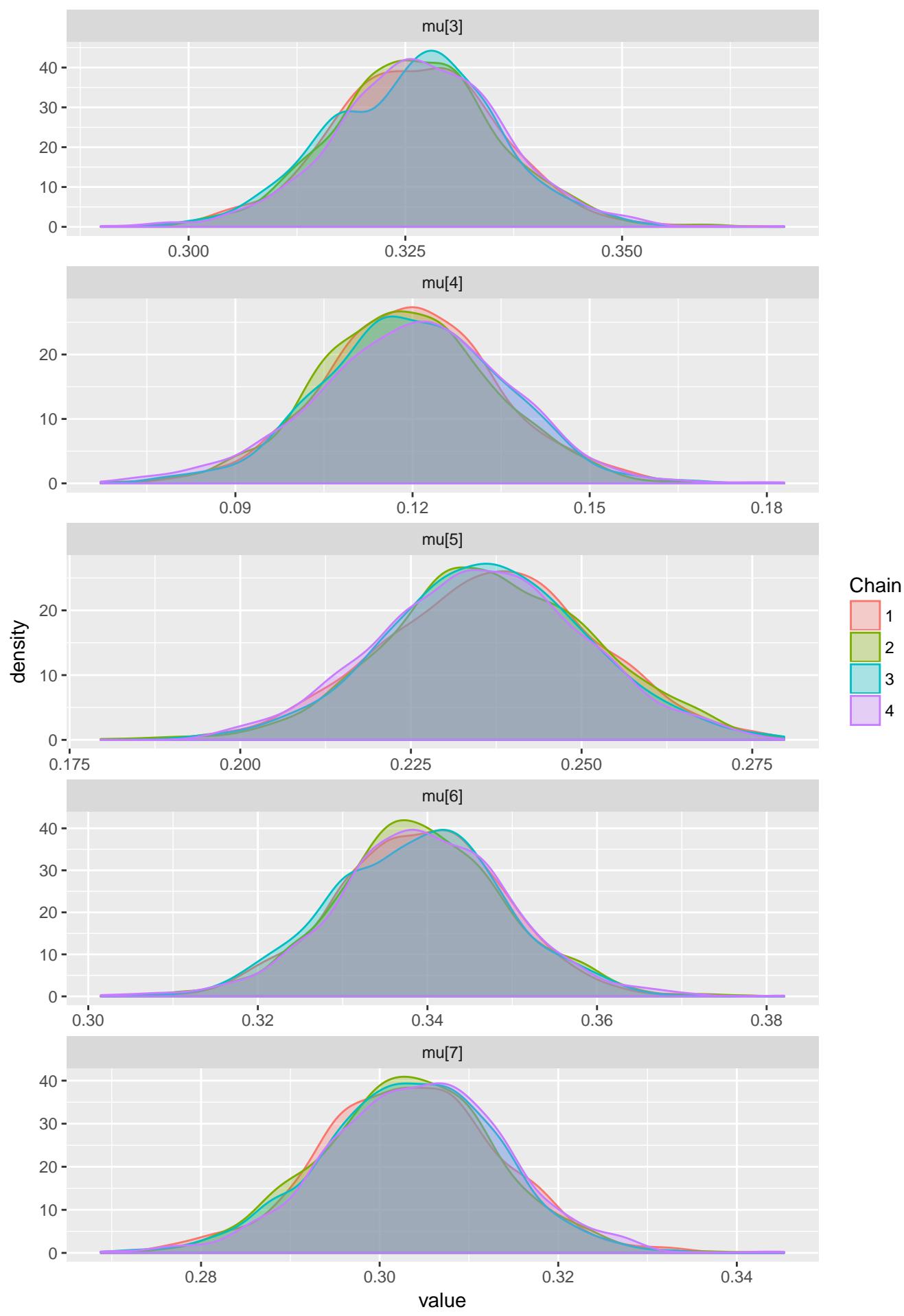
y\_pred[49]

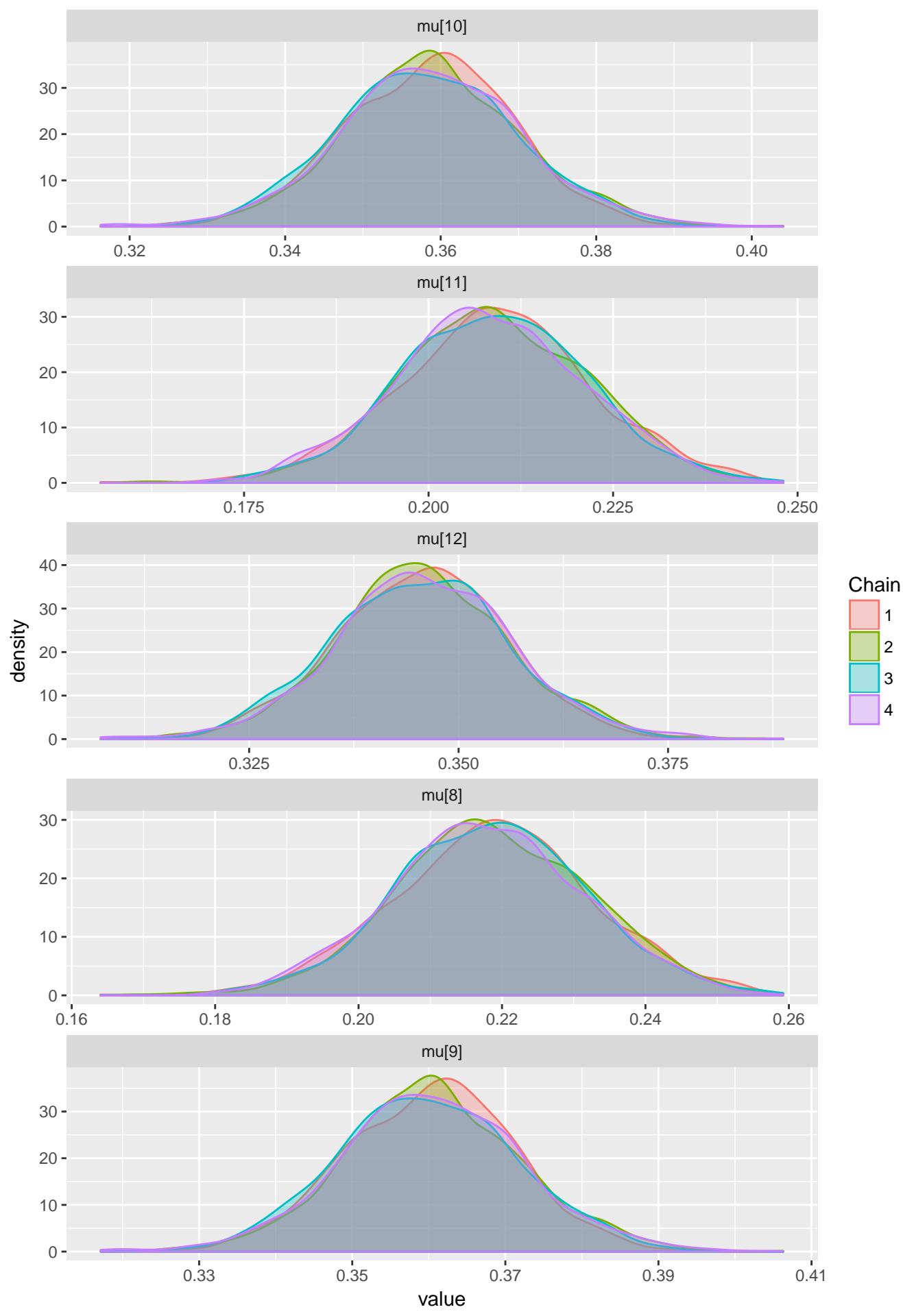


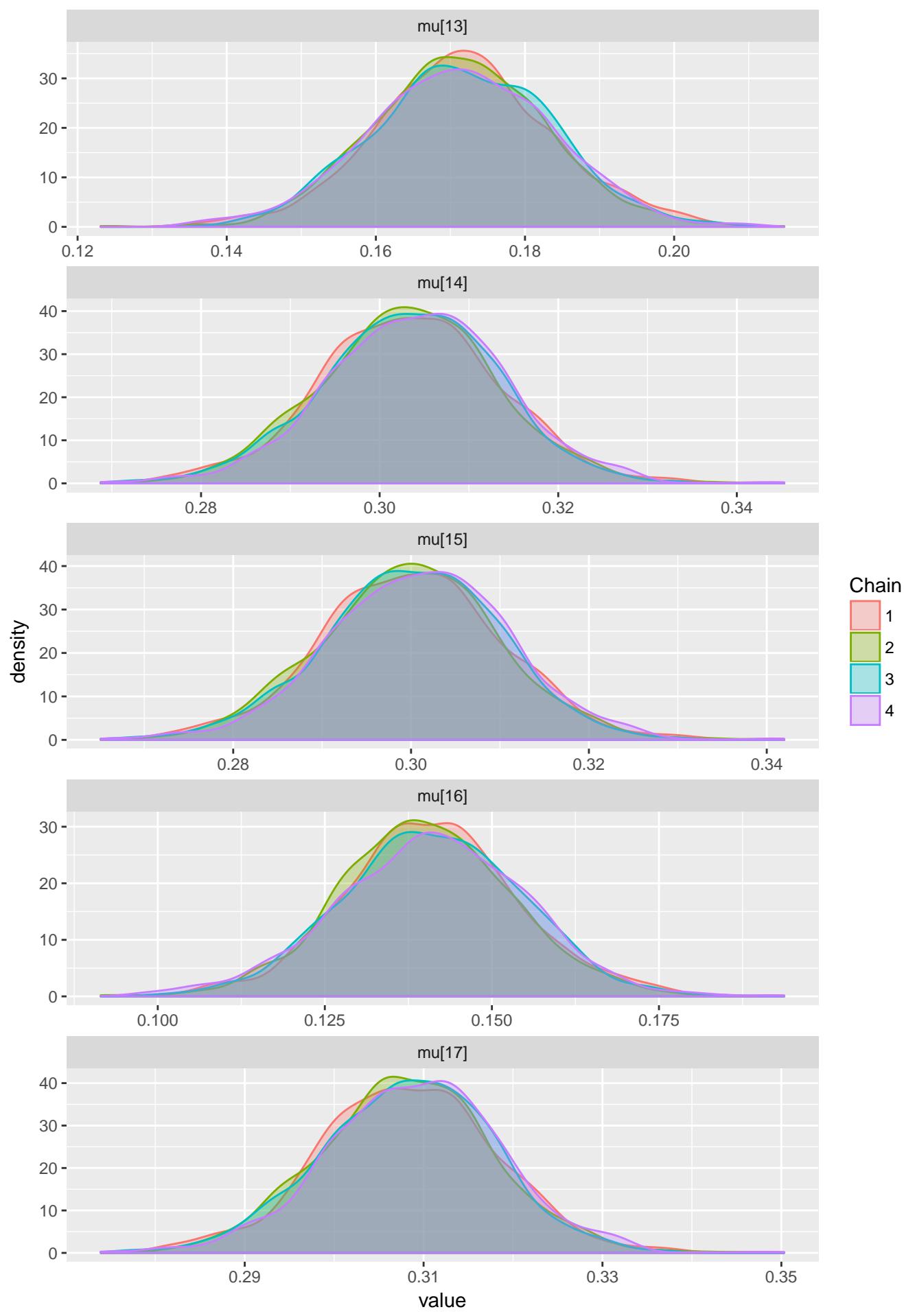
y\_pred[50]

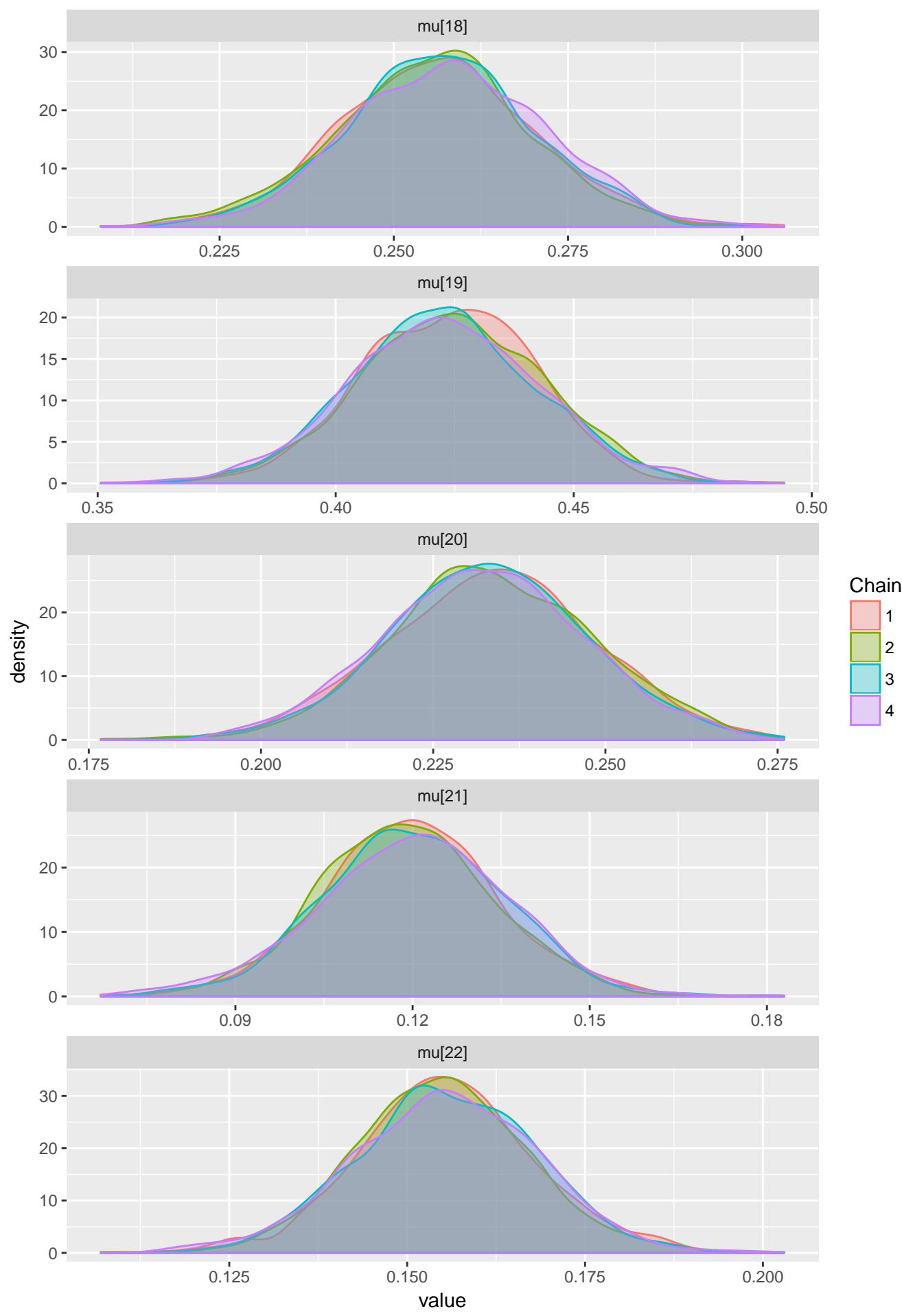


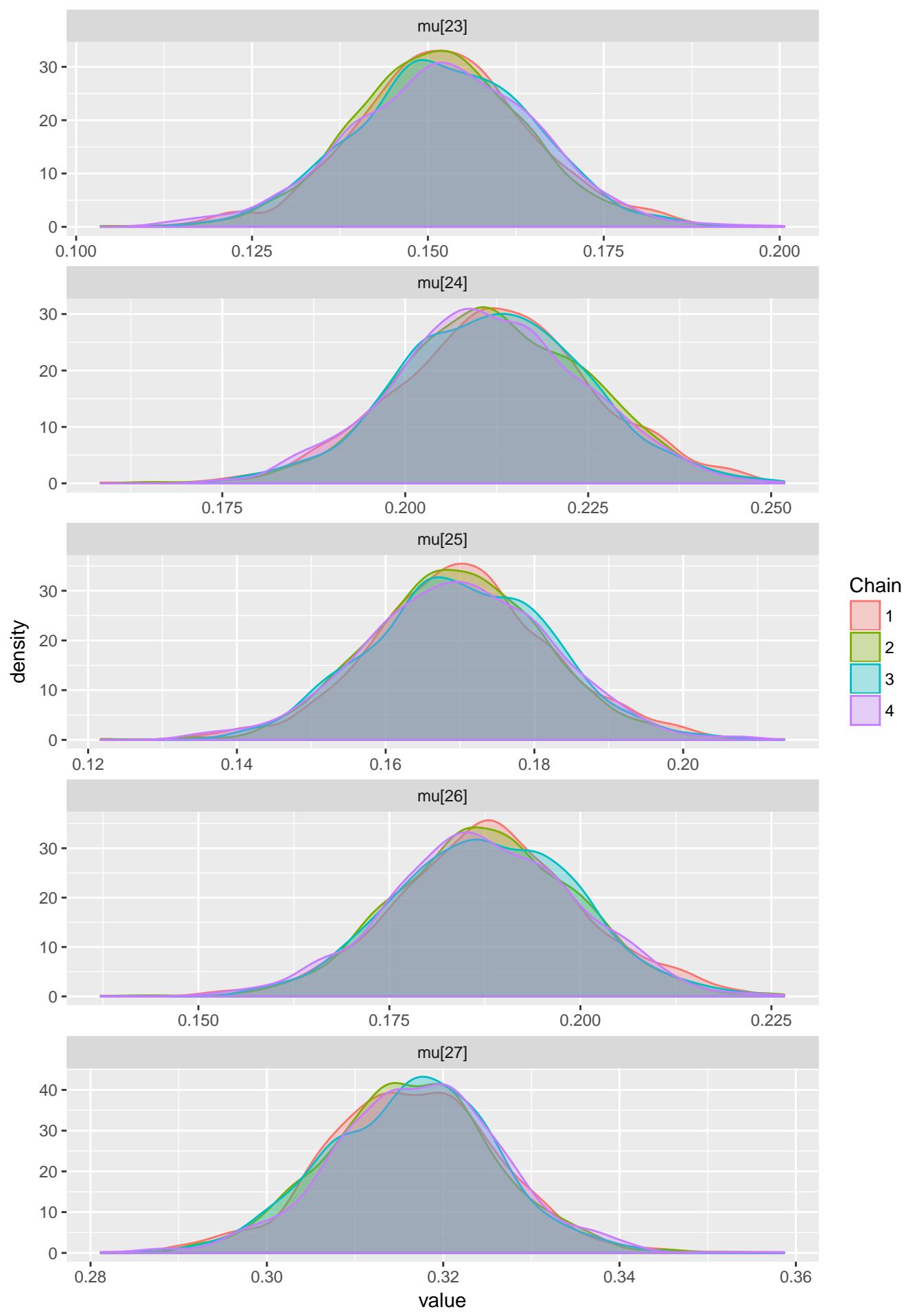


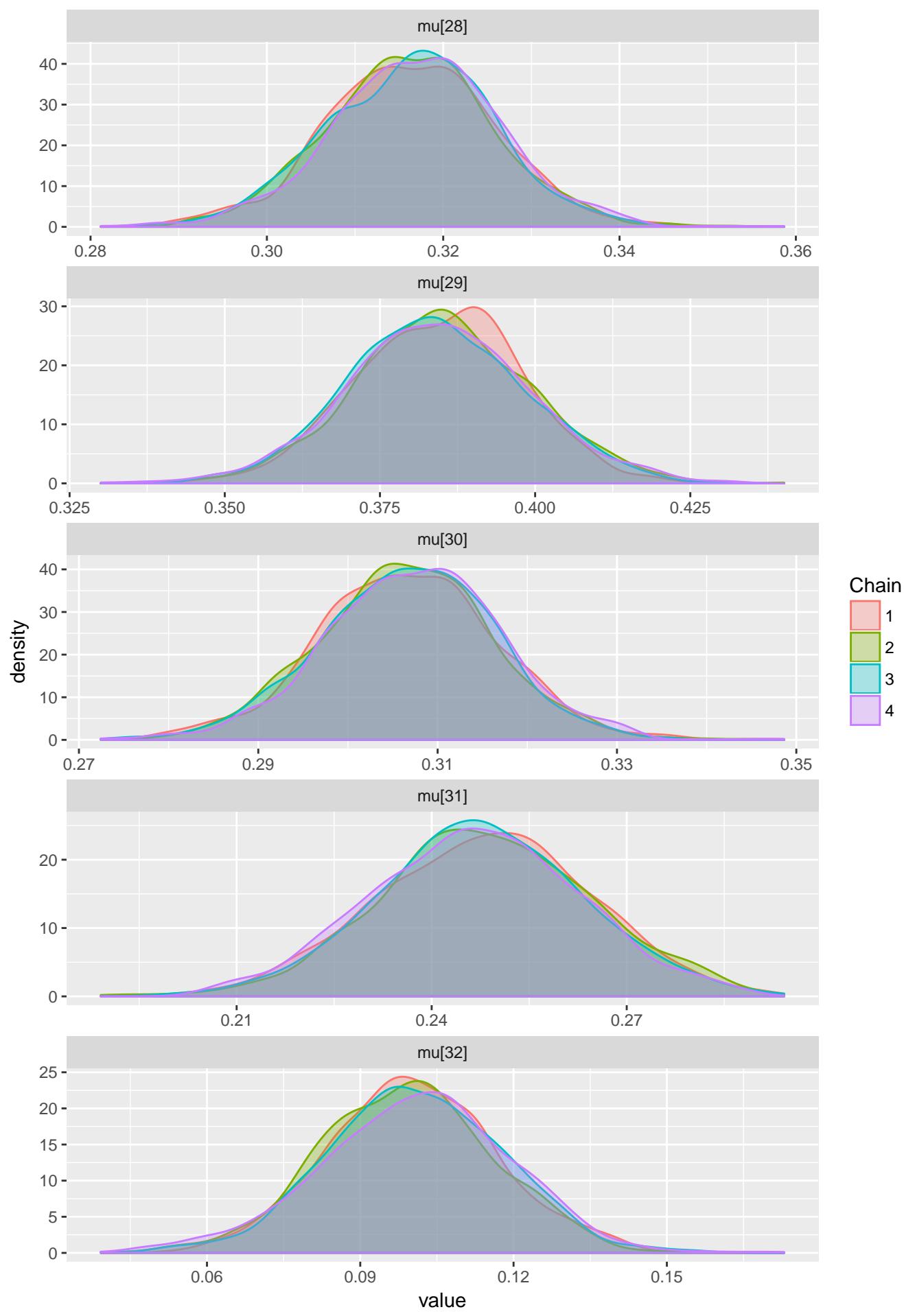


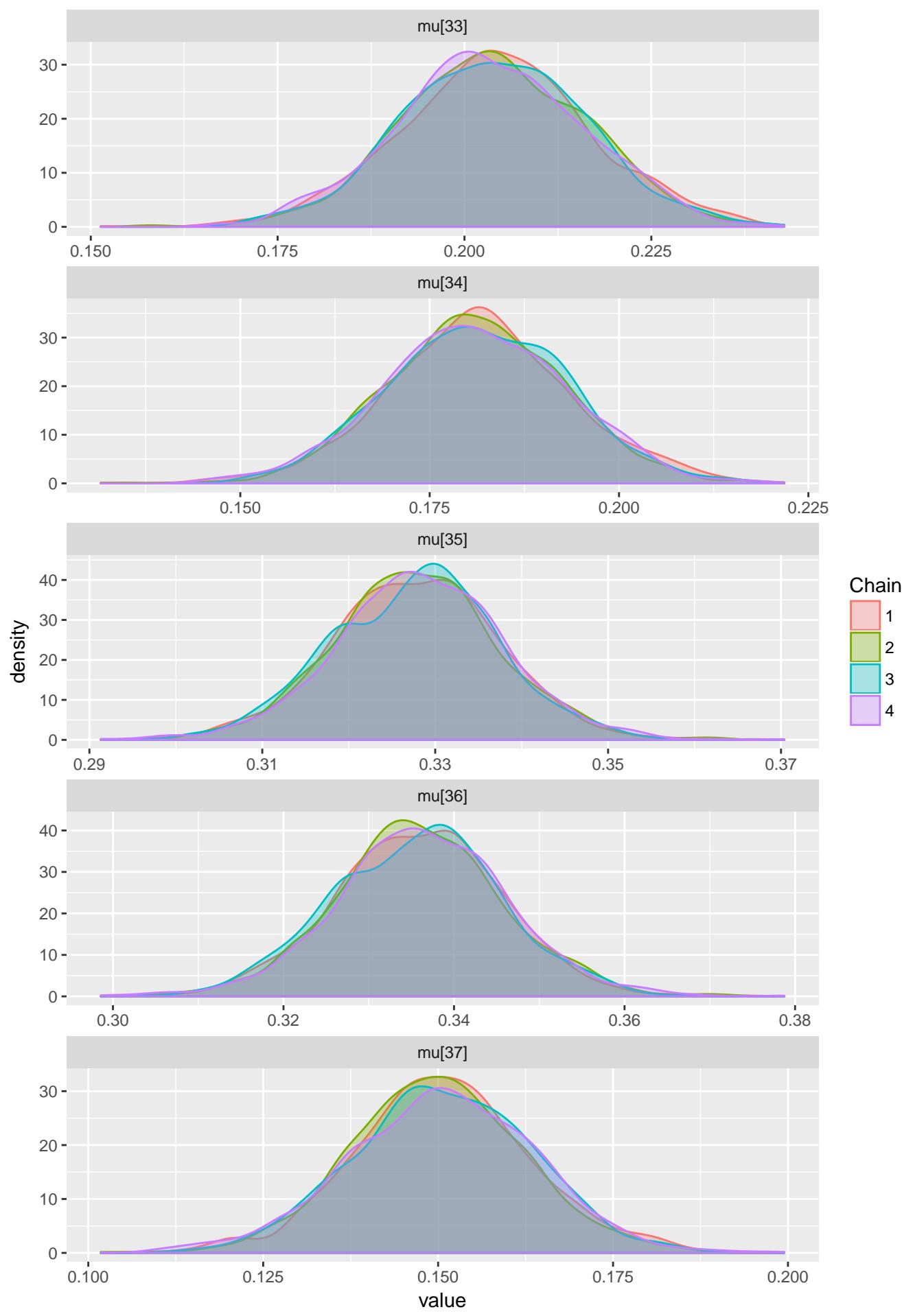


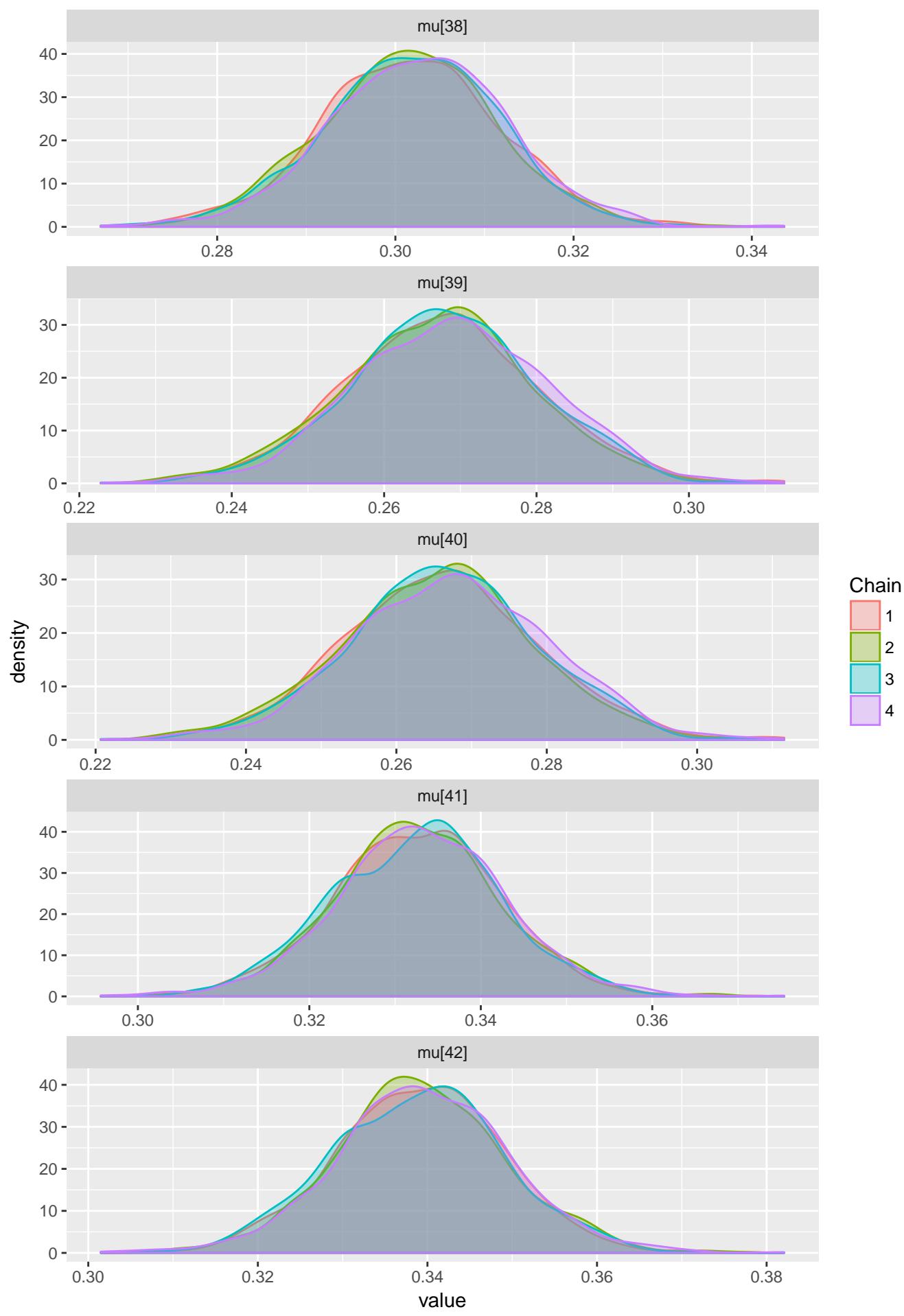


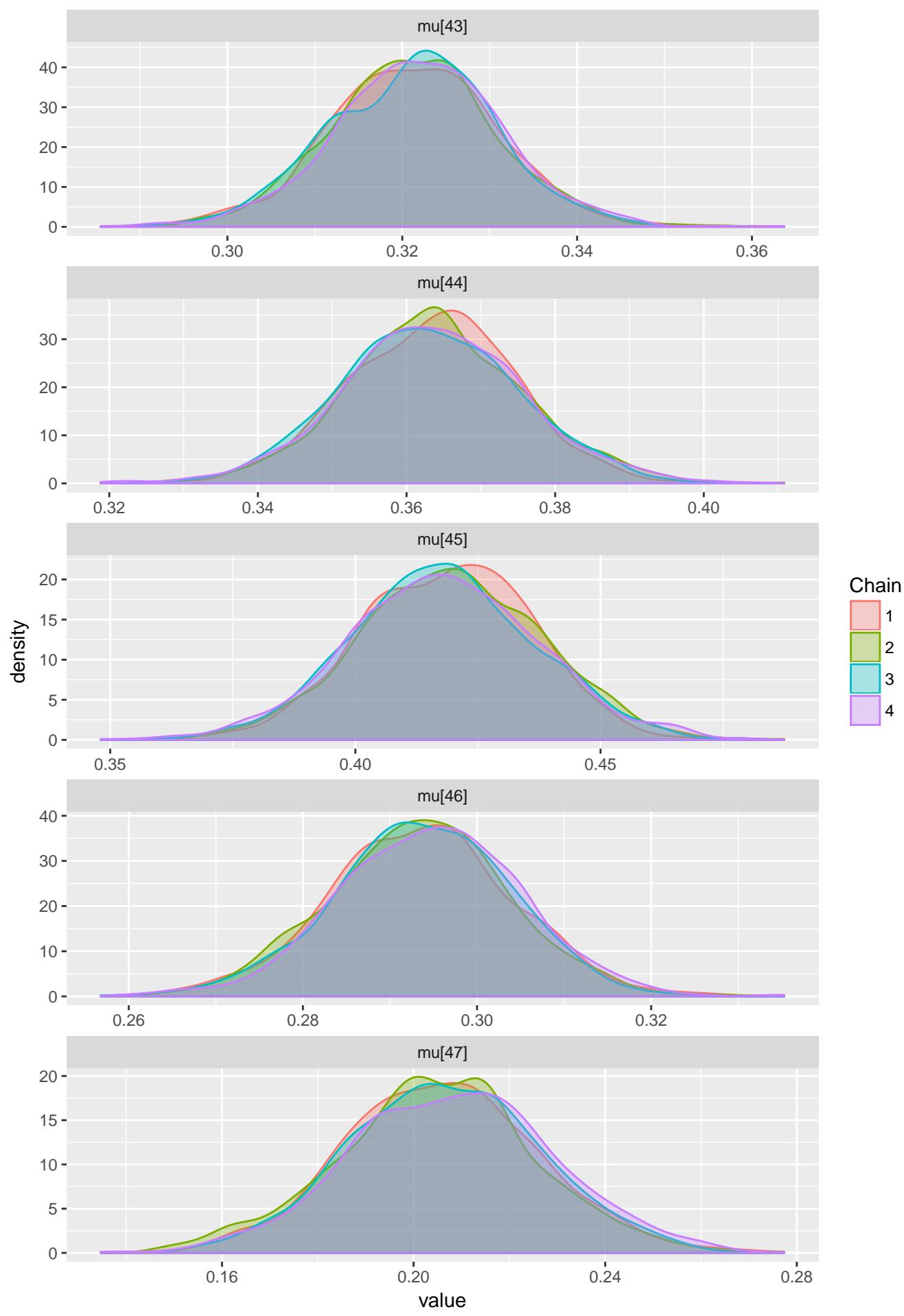


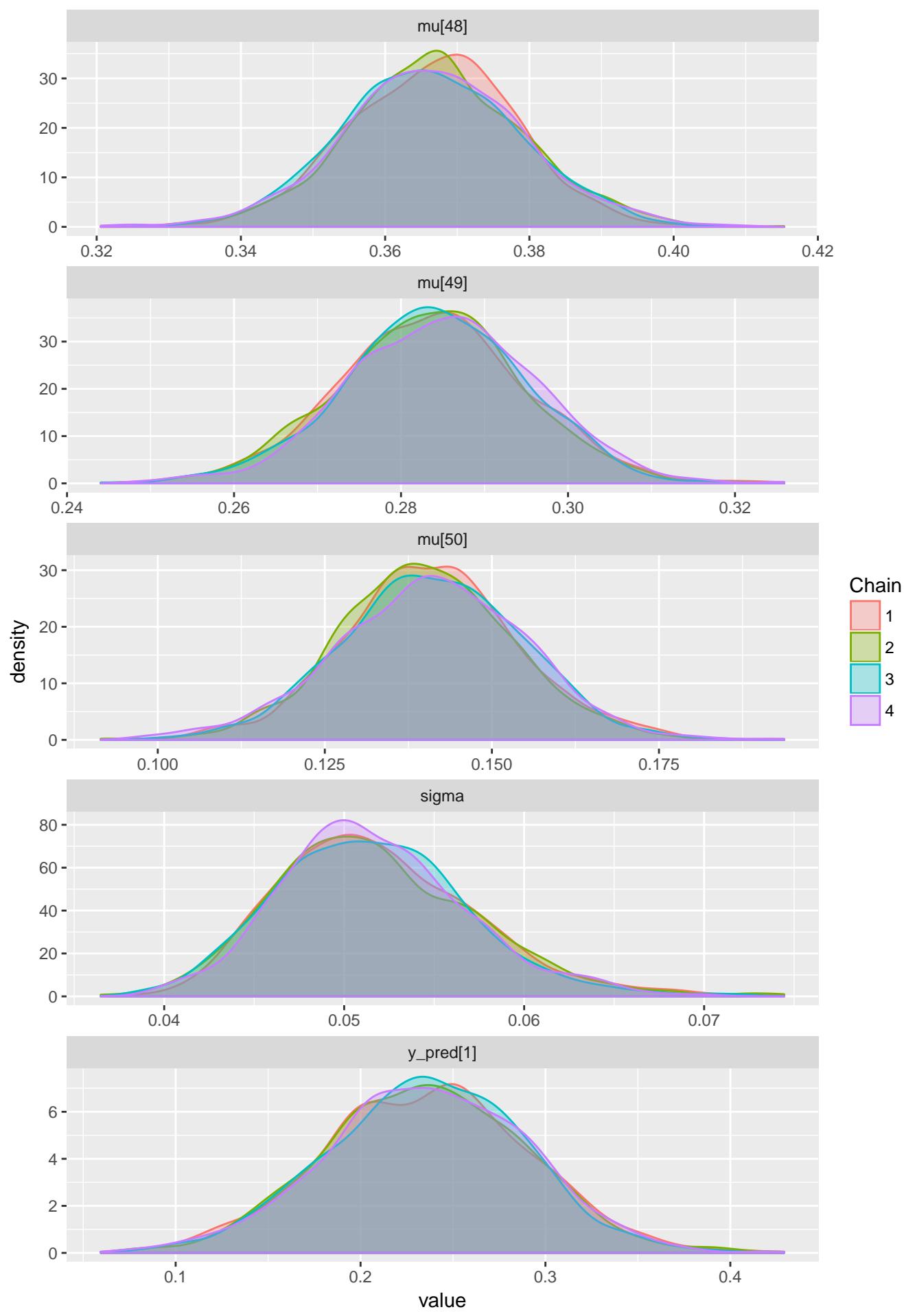


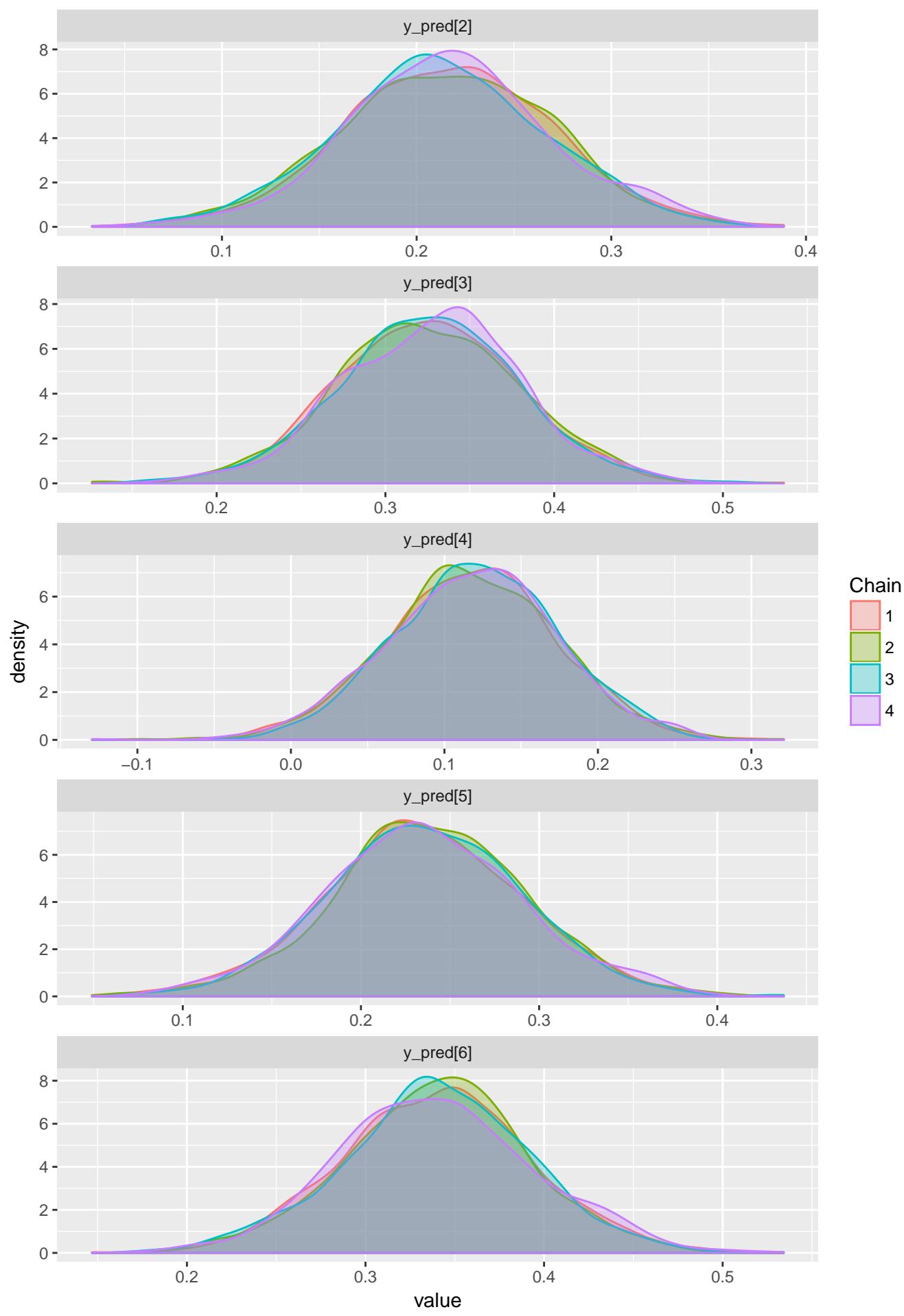


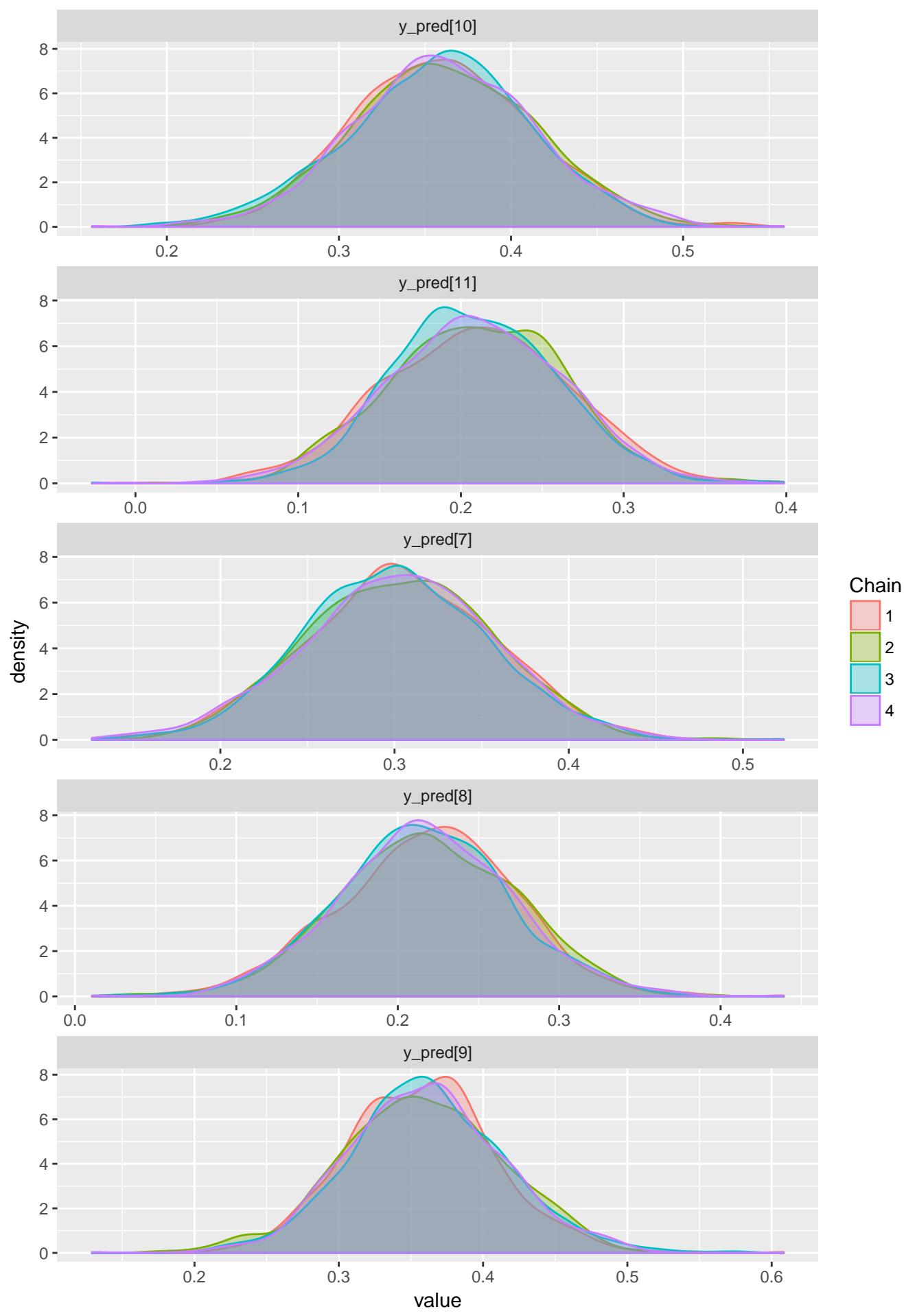


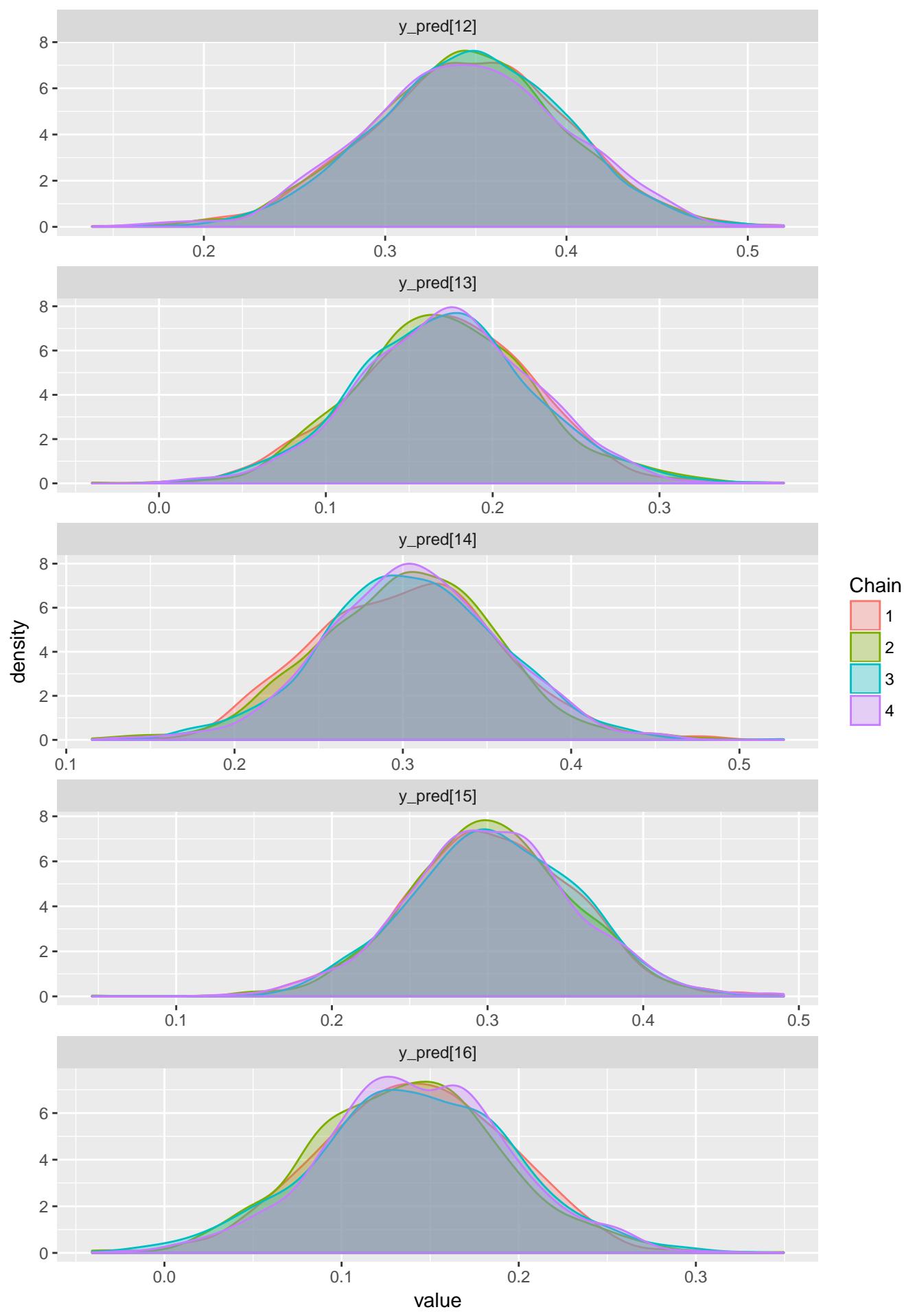


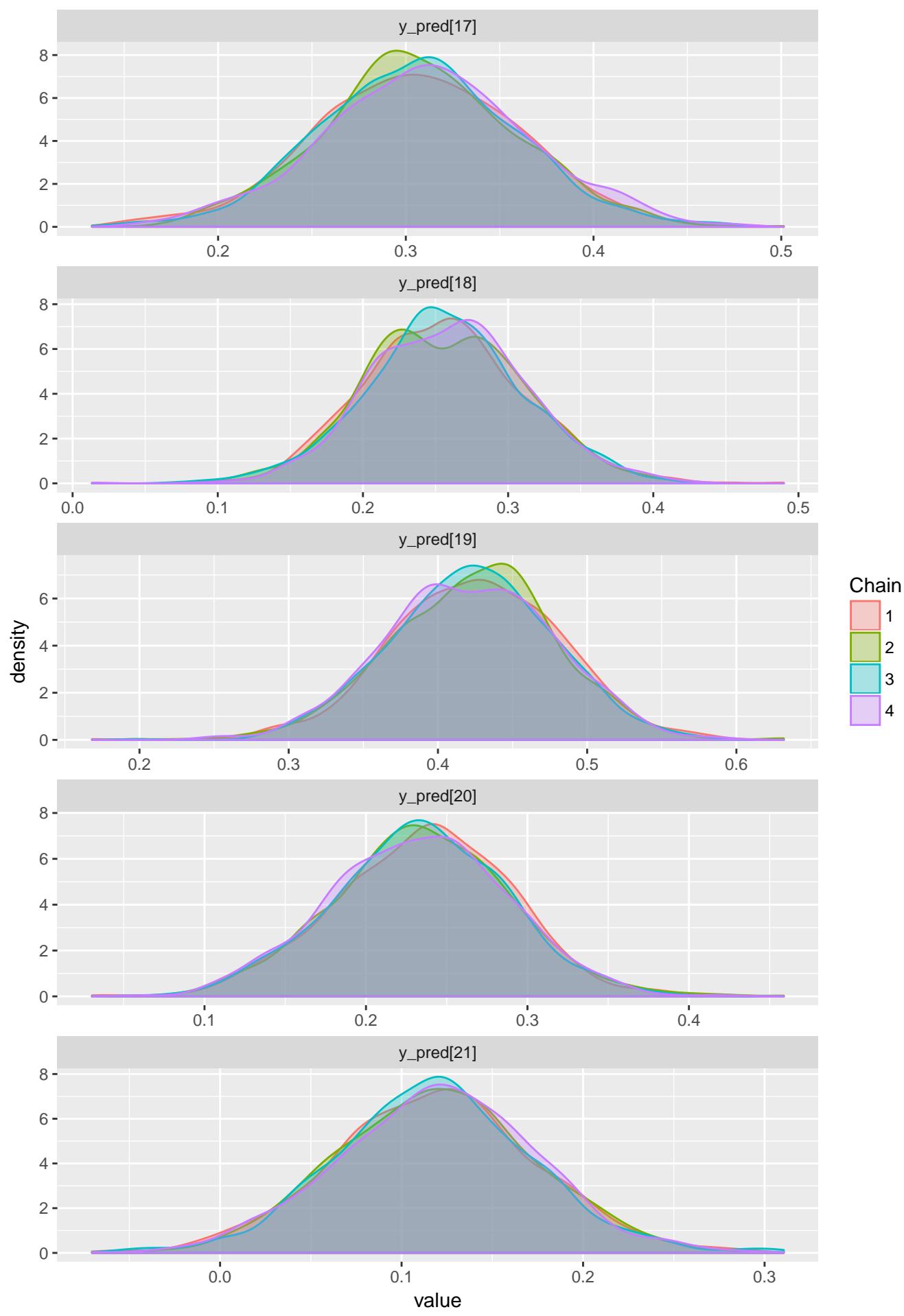


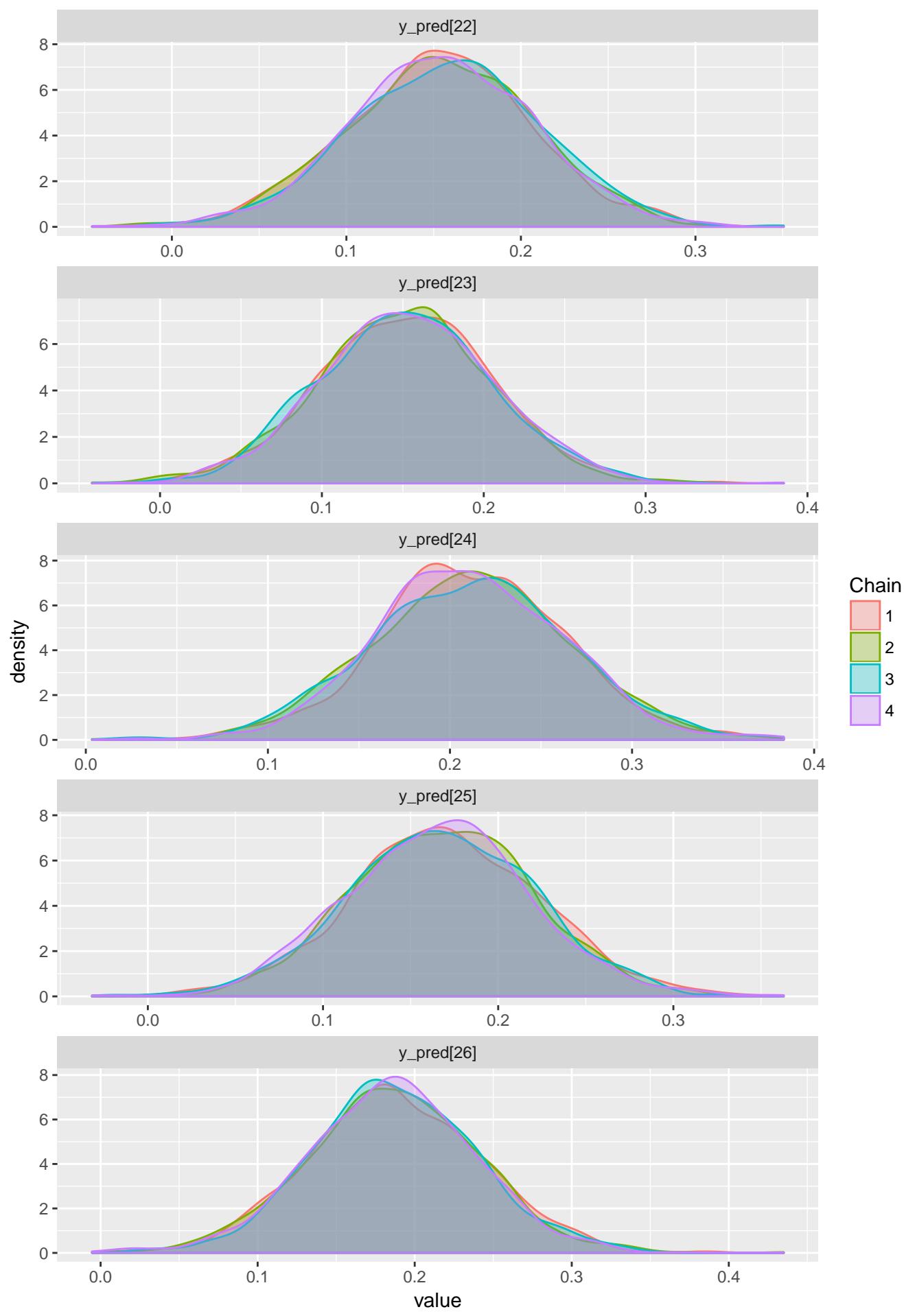


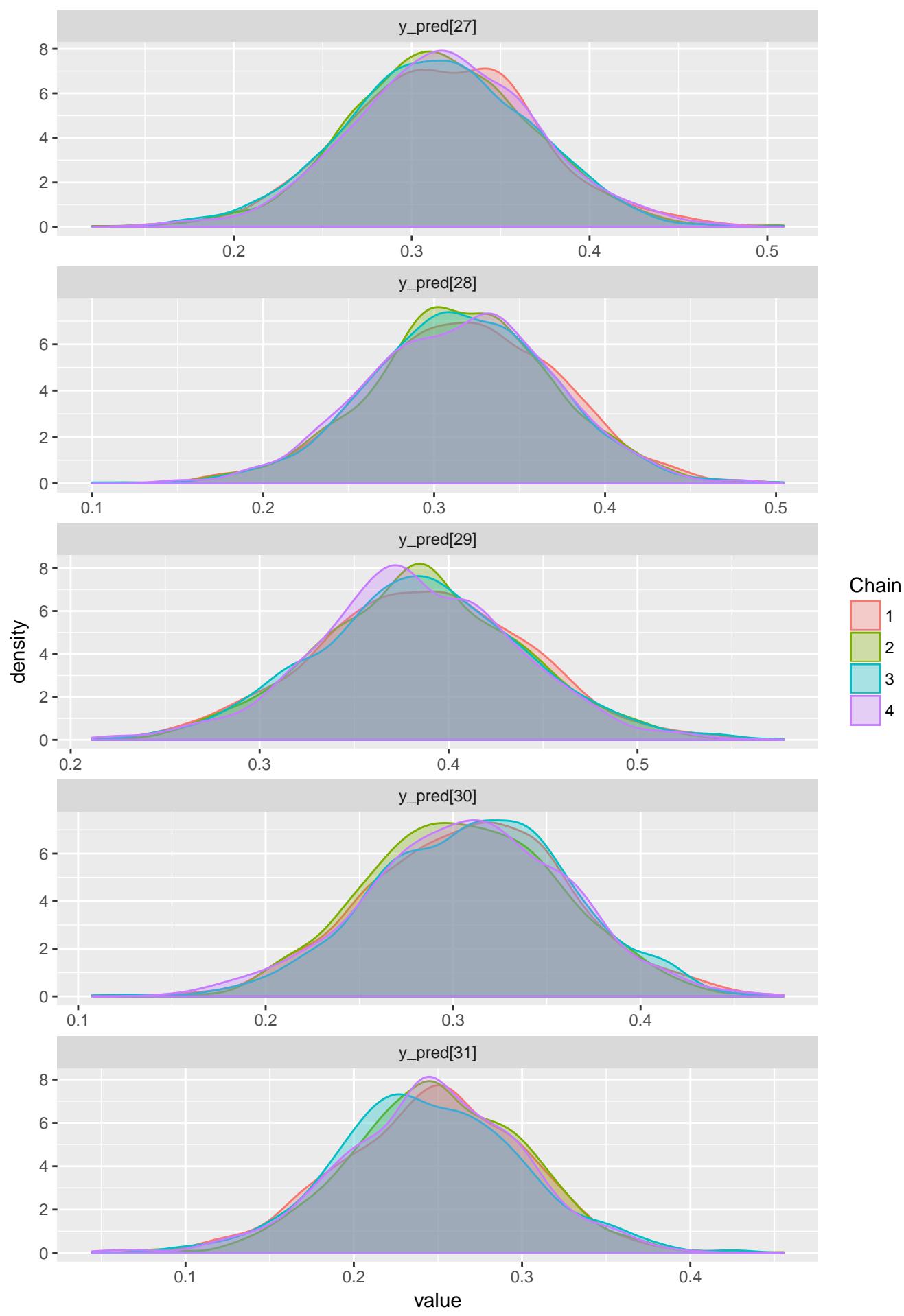


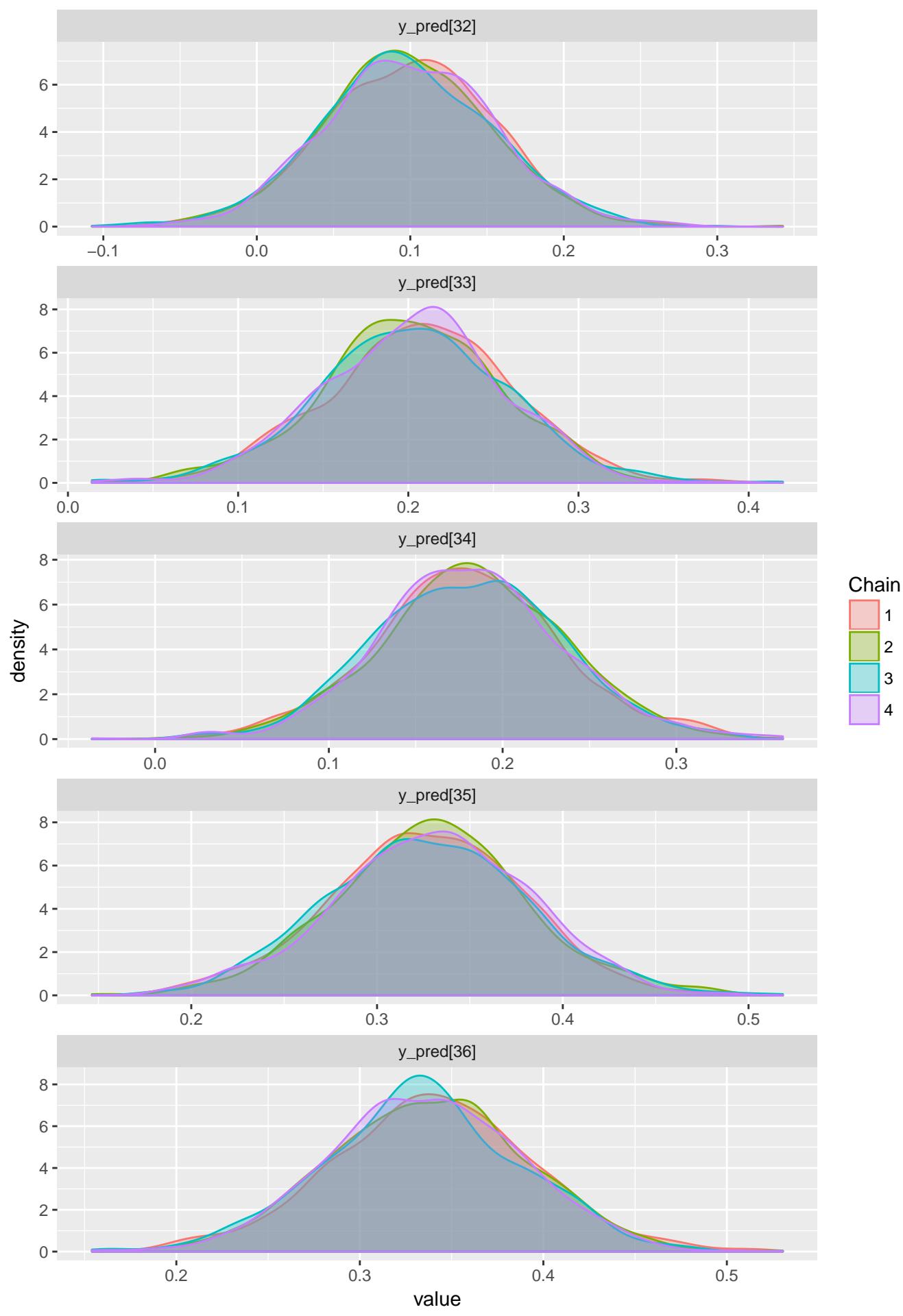


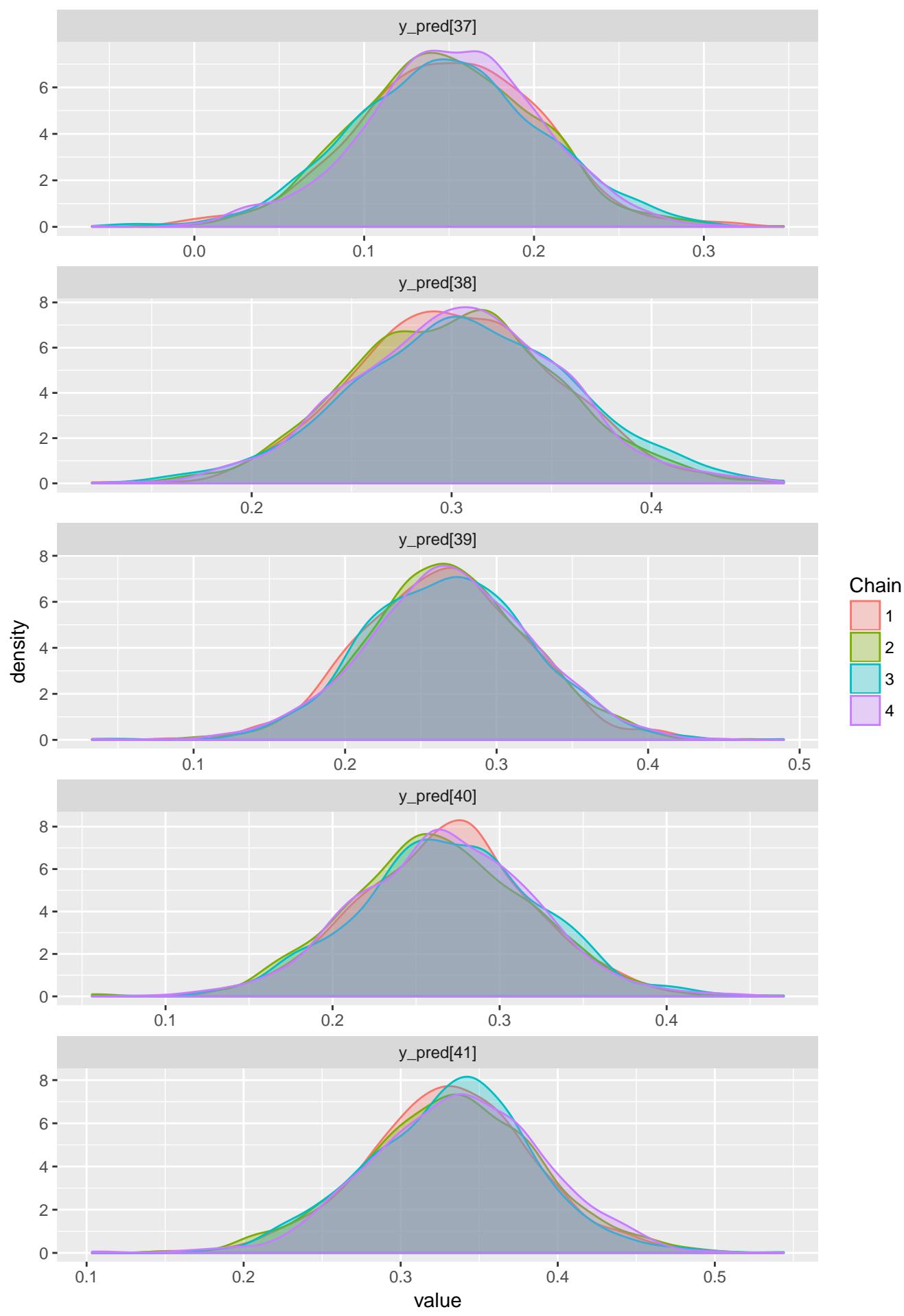


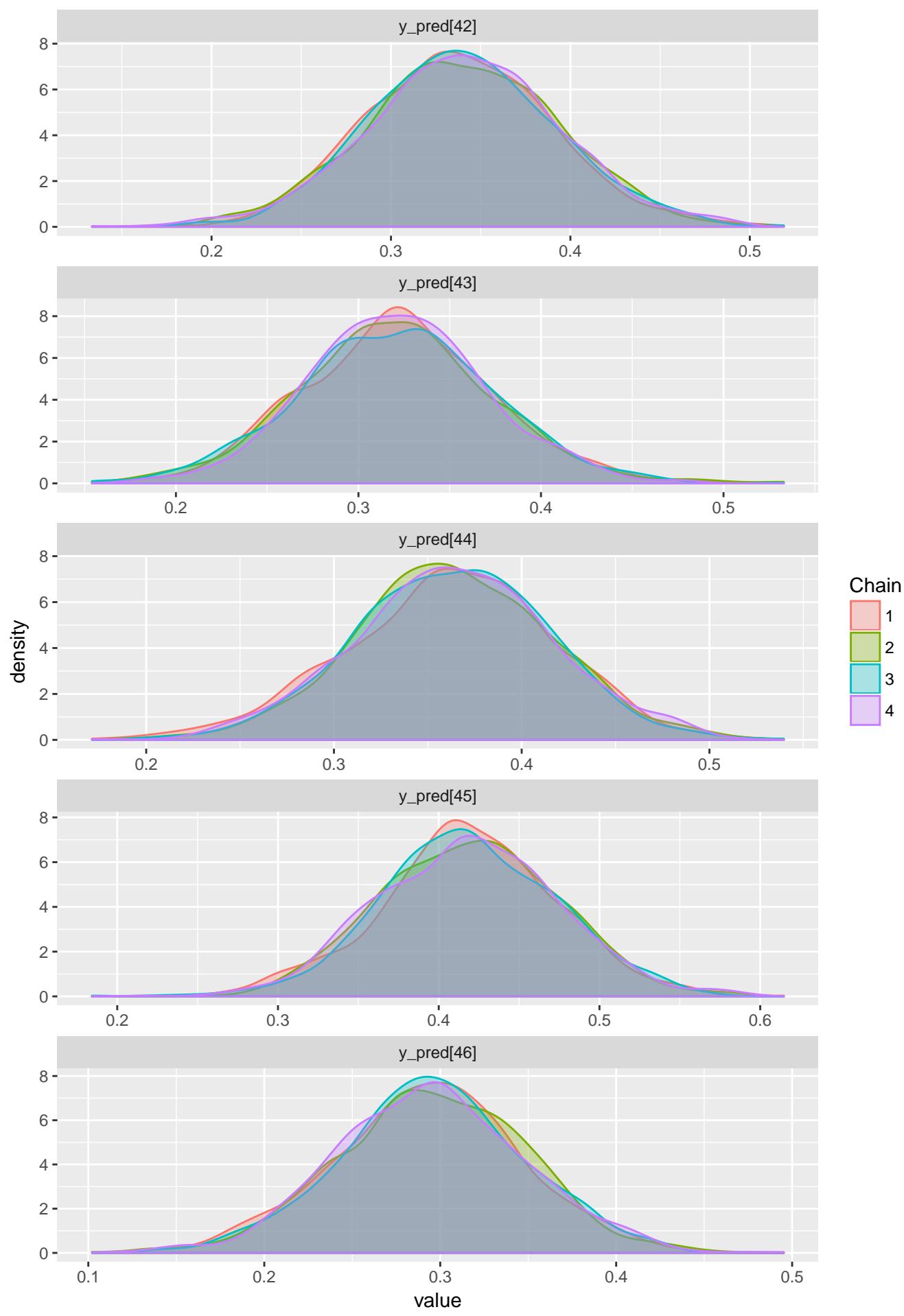




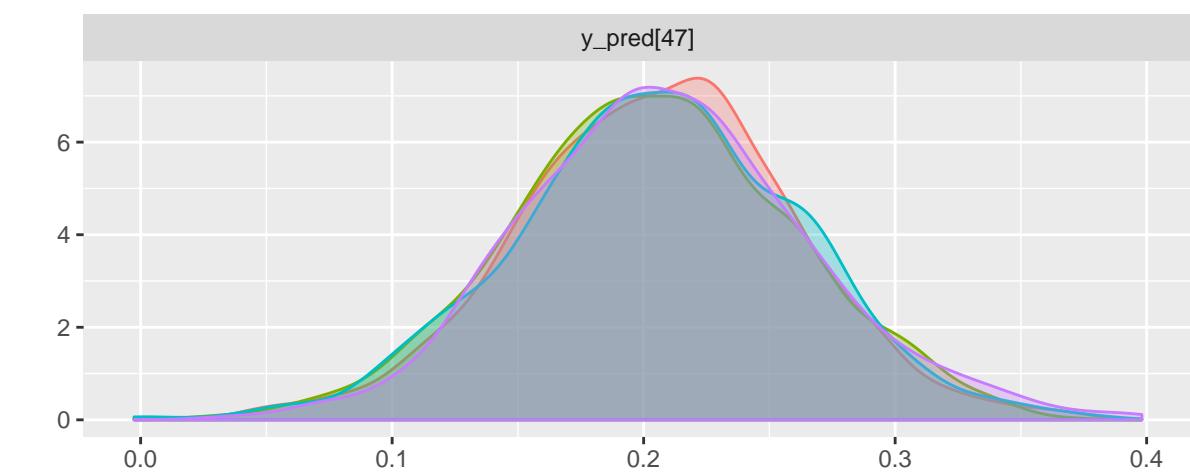




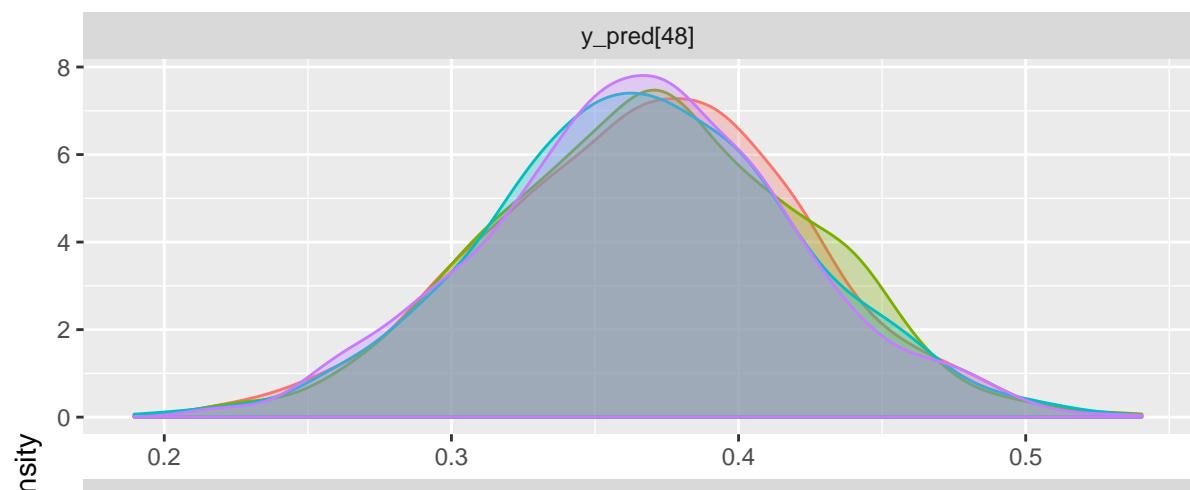




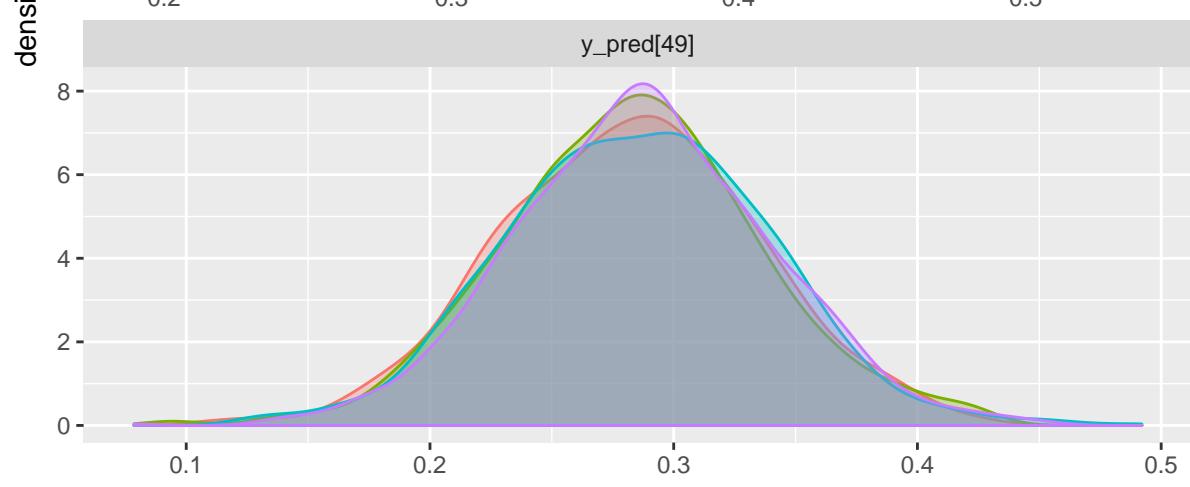
$y_{pred}[47]$



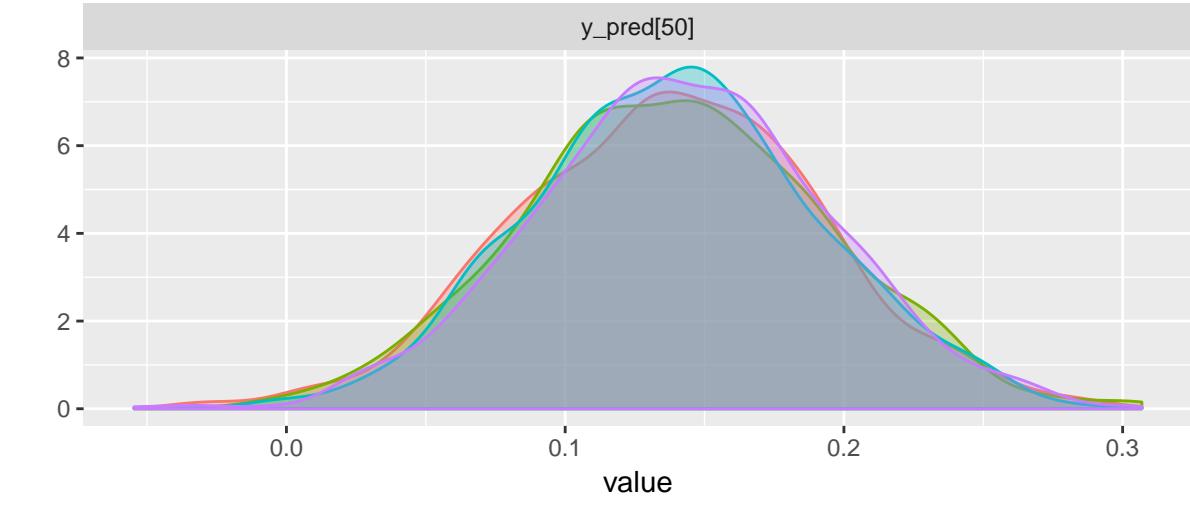
$y_{pred}[48]$



$y_{pred}[49]$

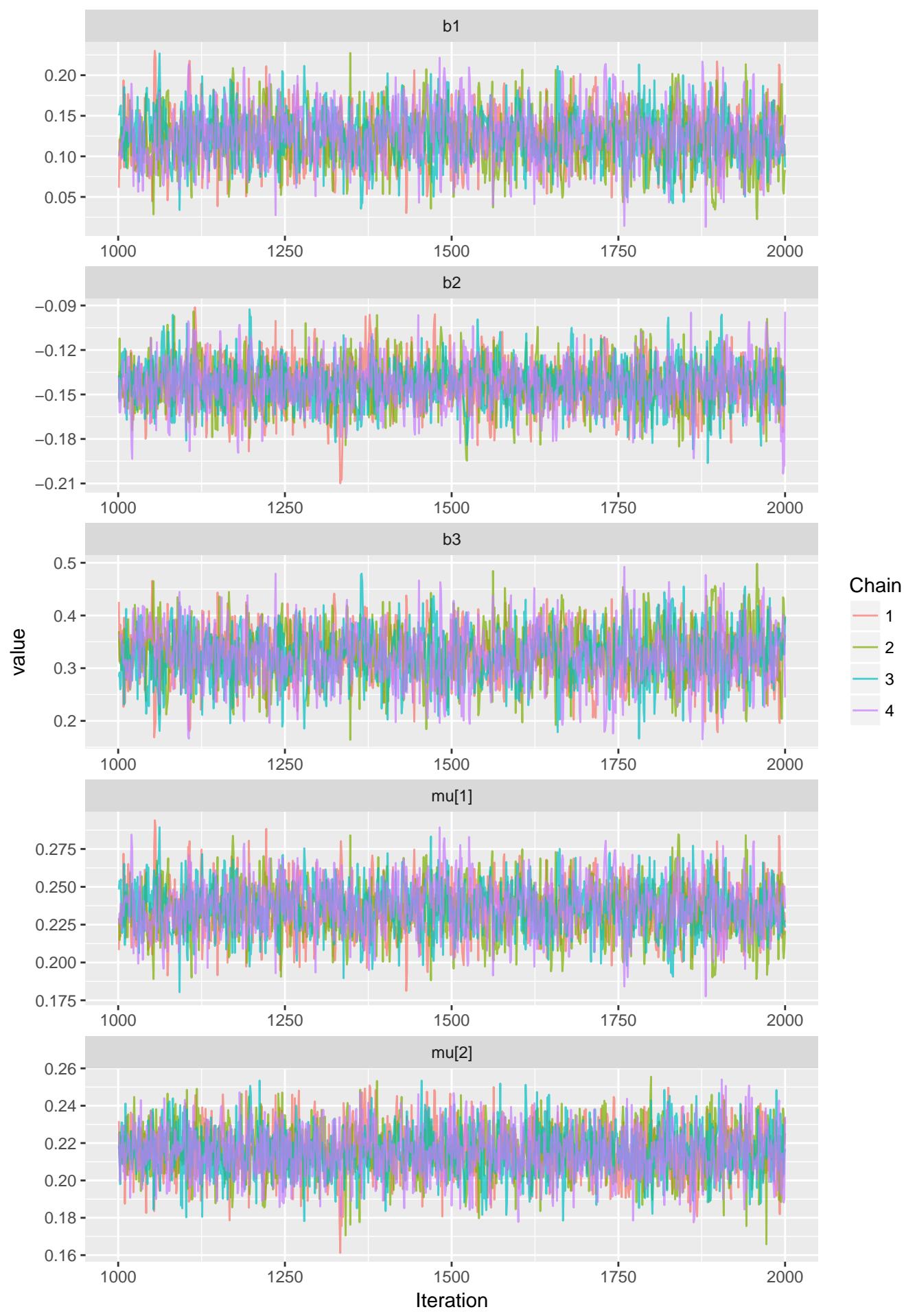


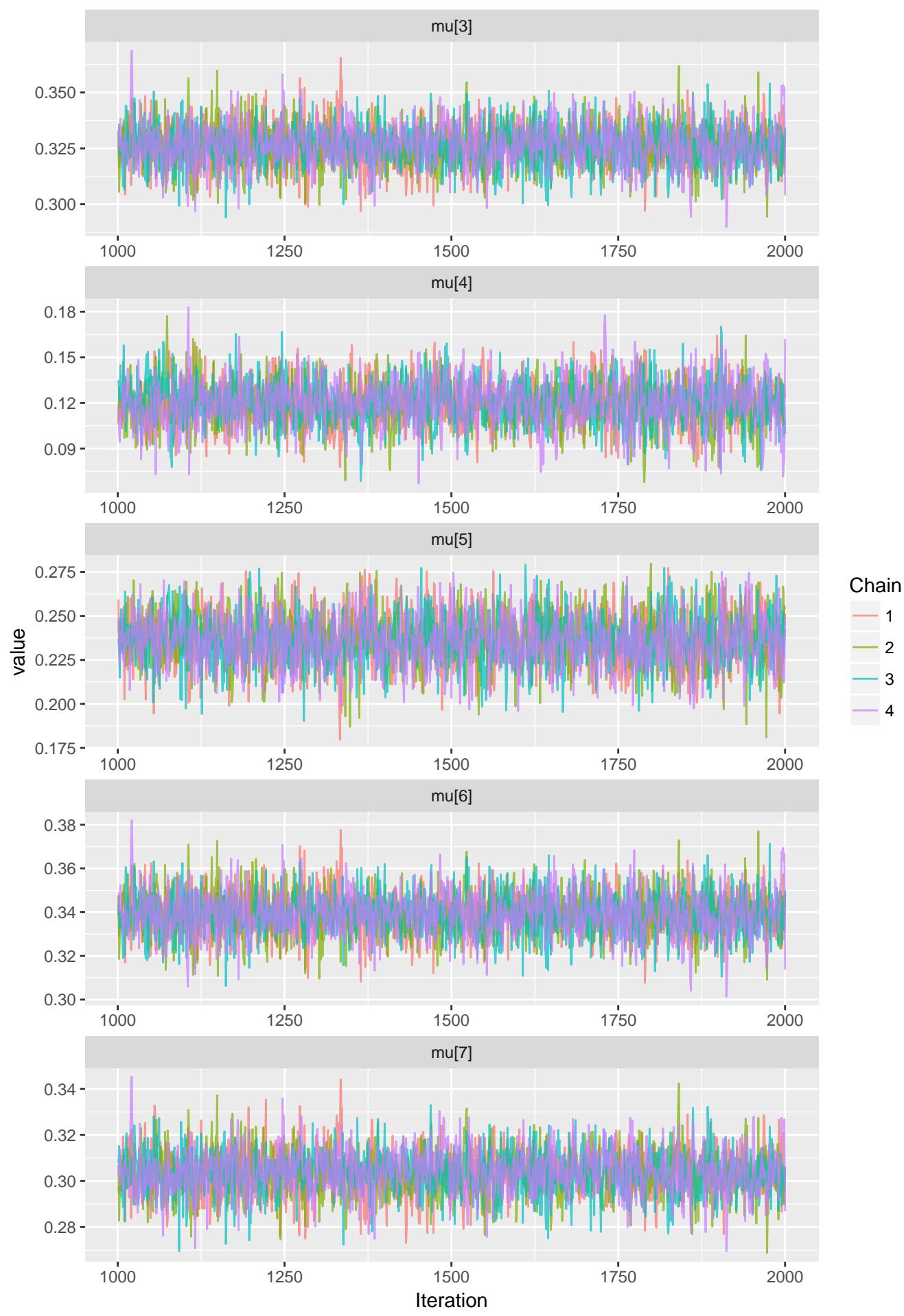
$y_{pred}[50]$

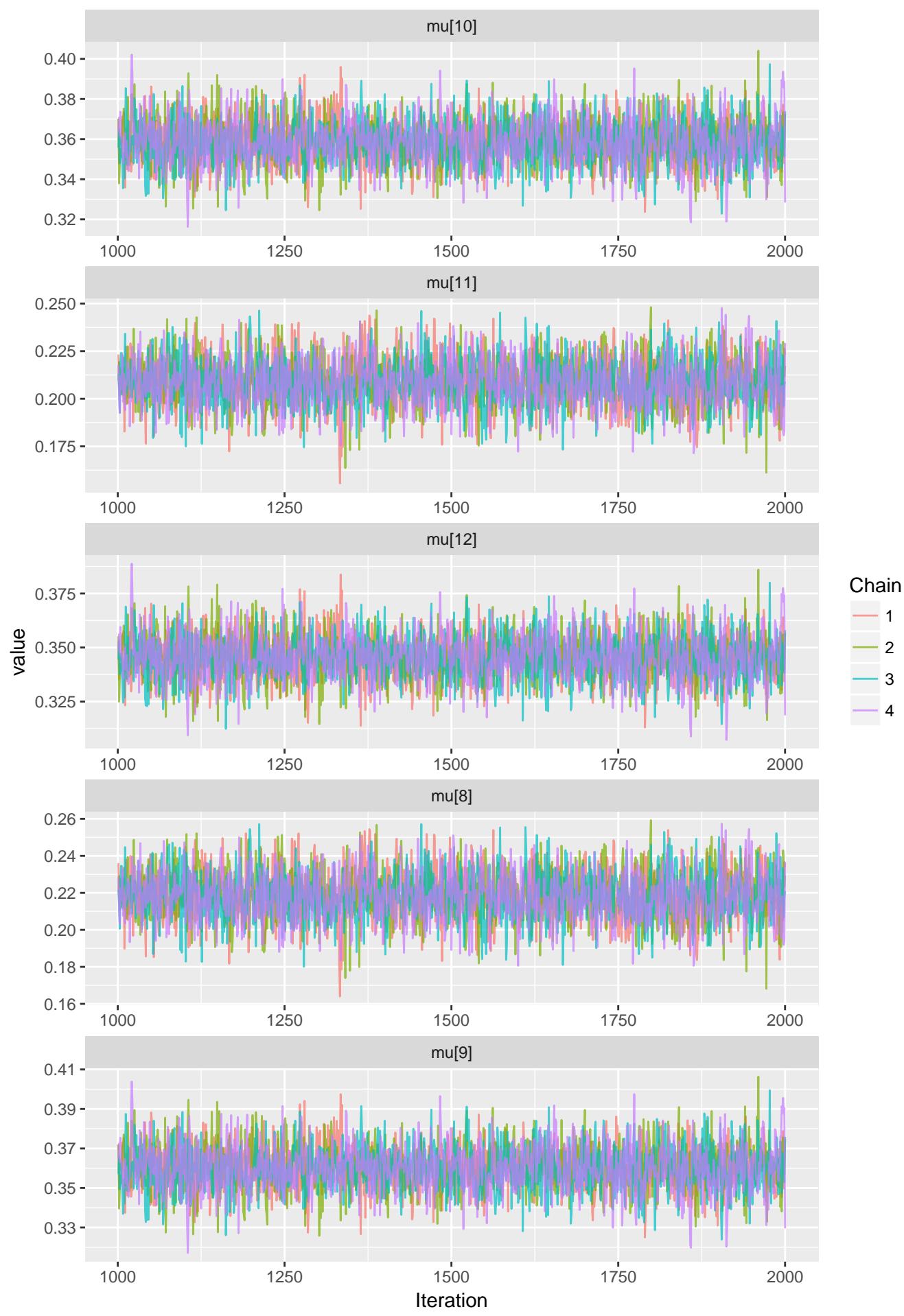


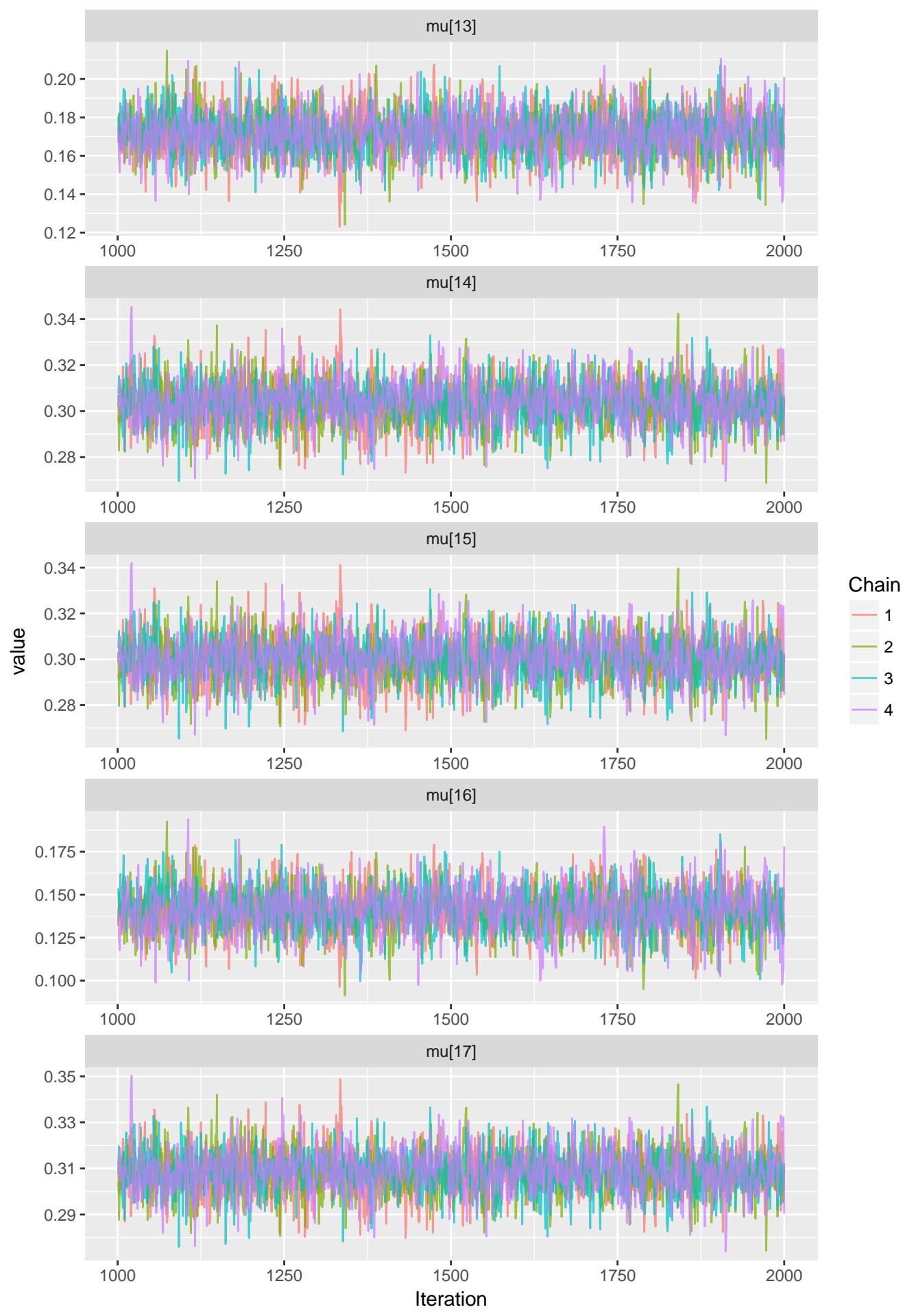
Chain

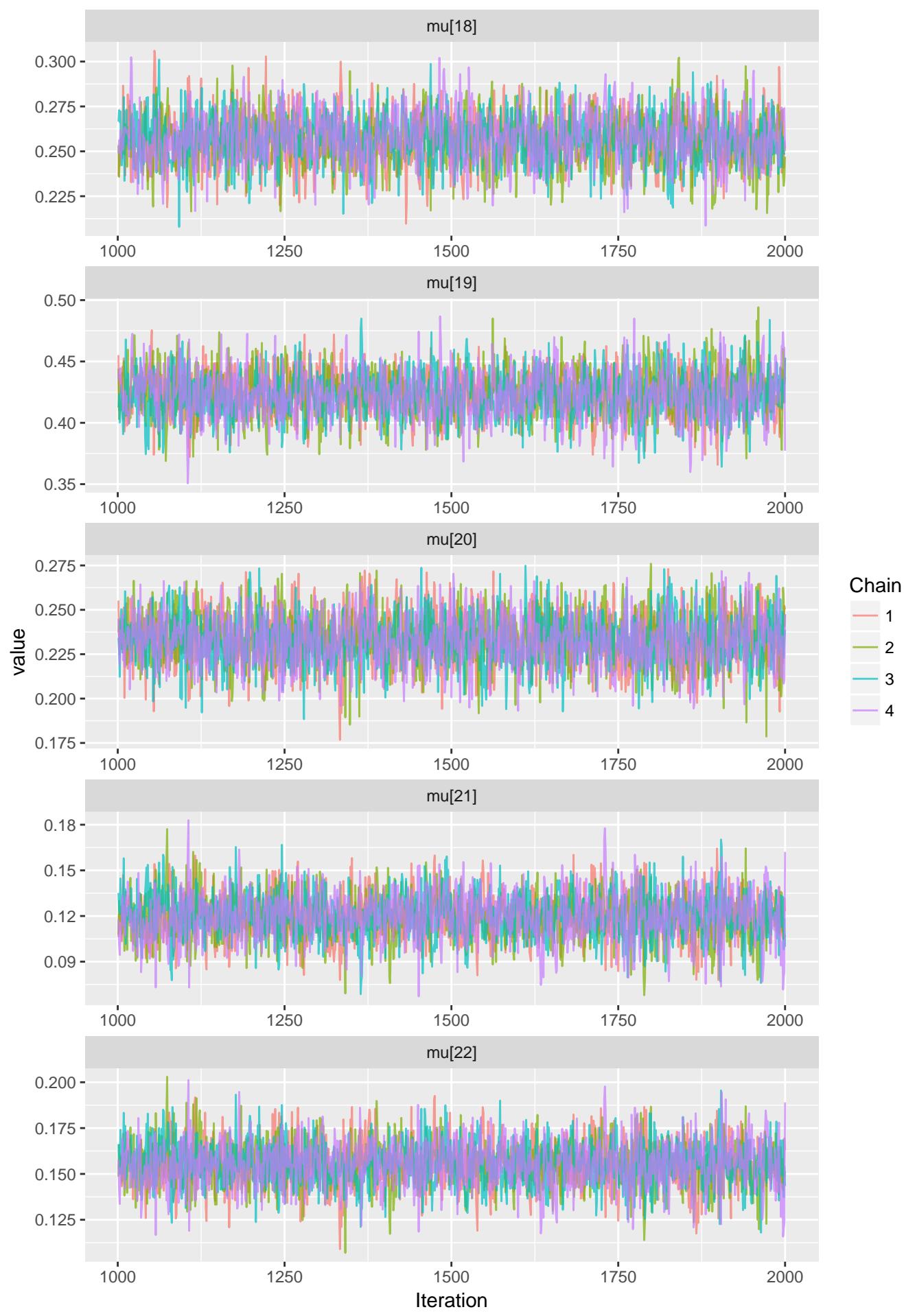
1
2
3
4

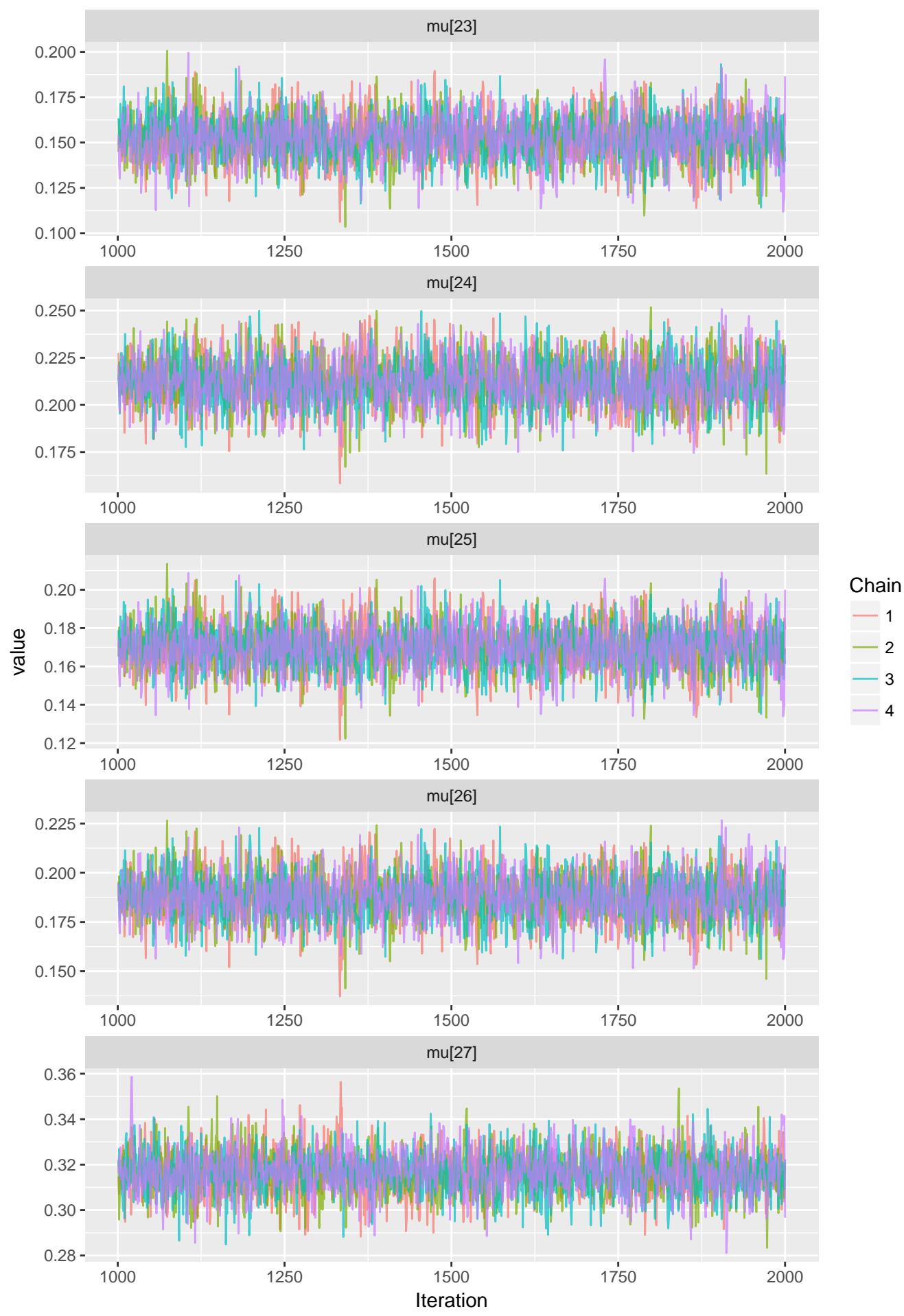


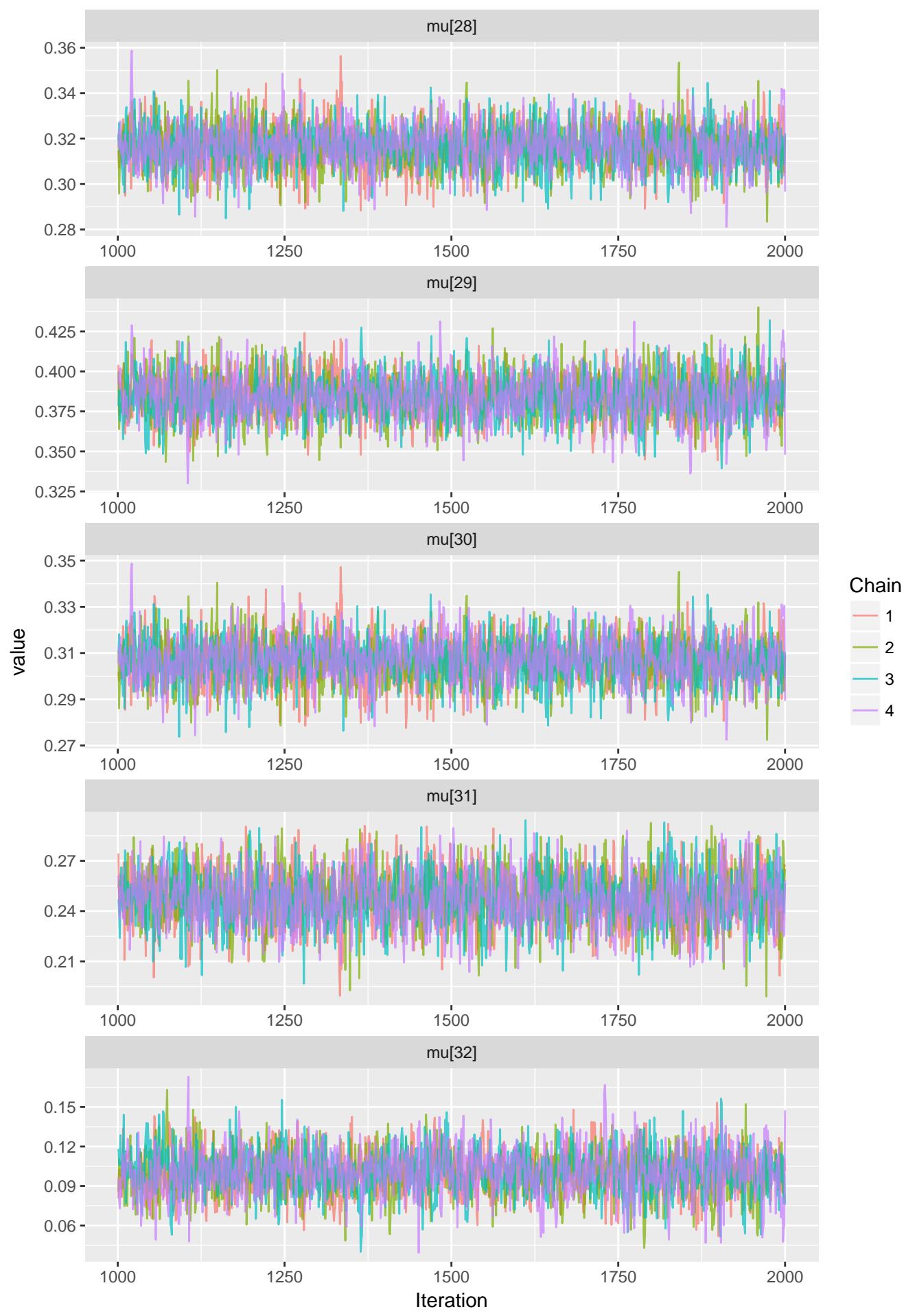


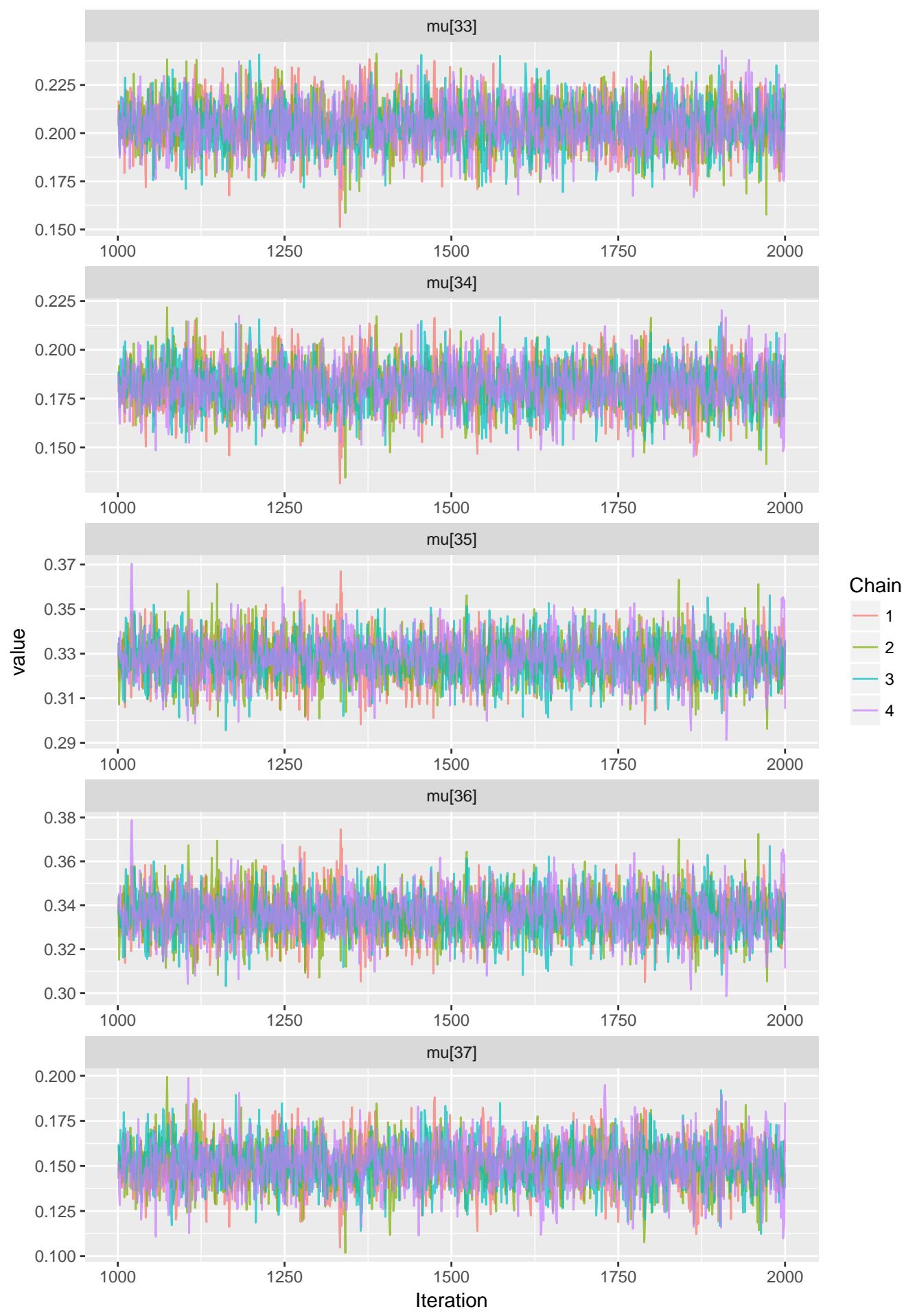


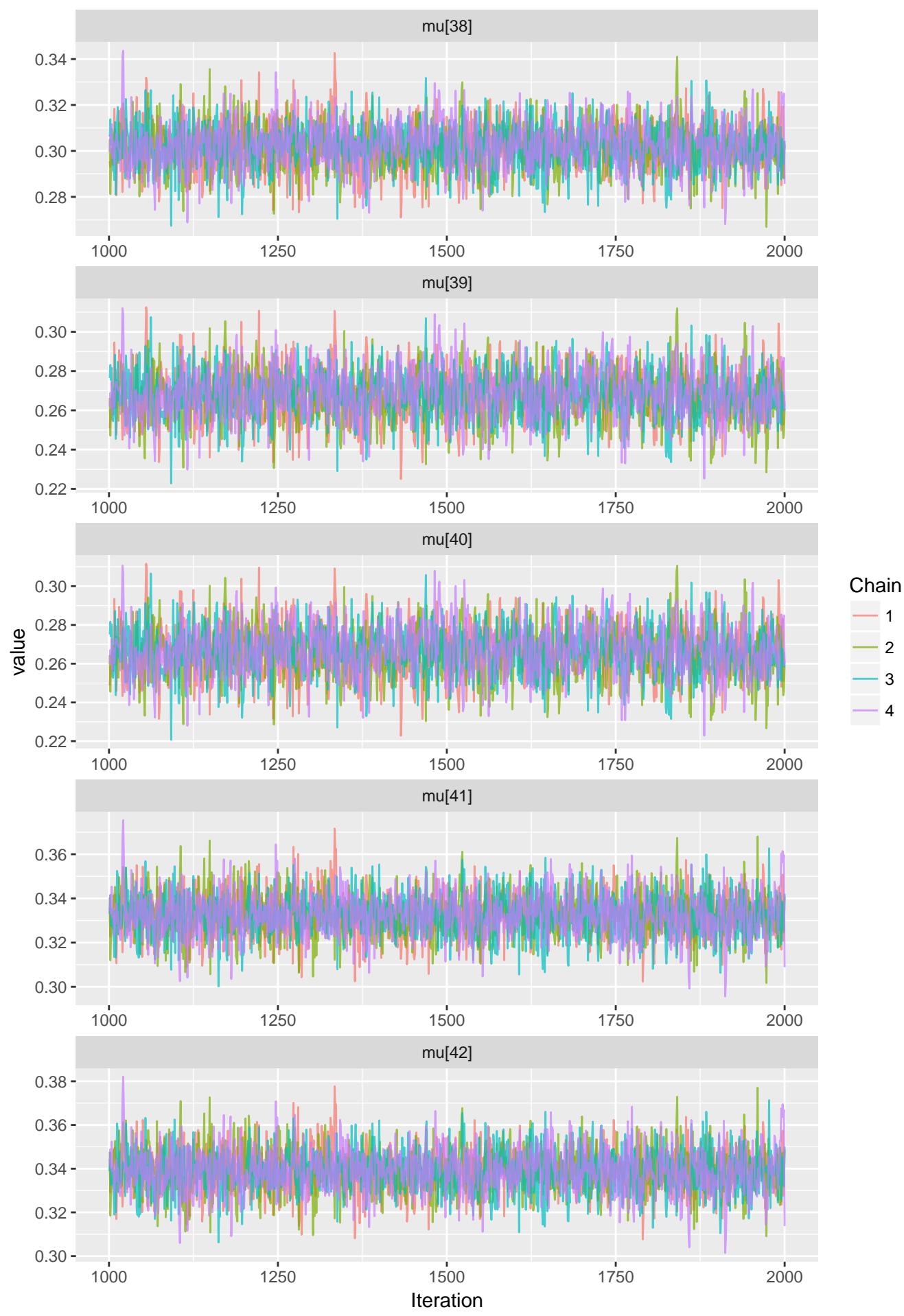




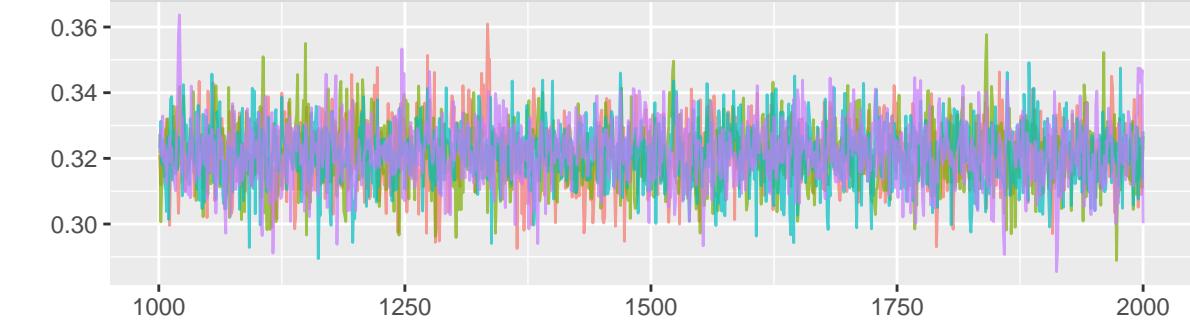




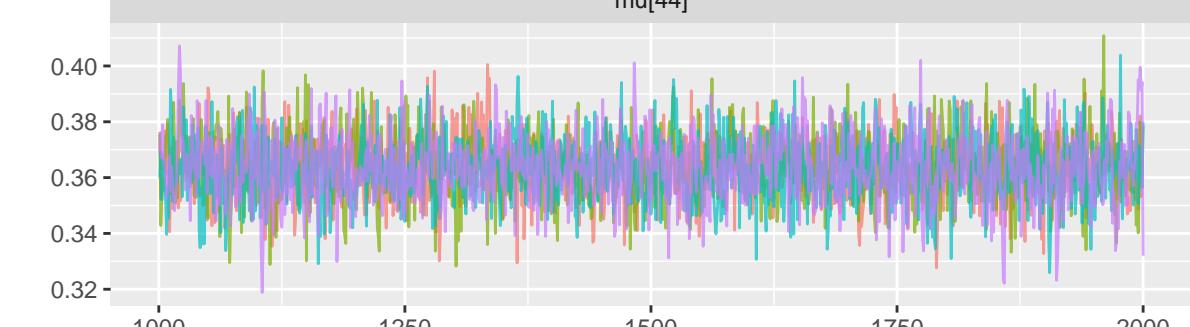




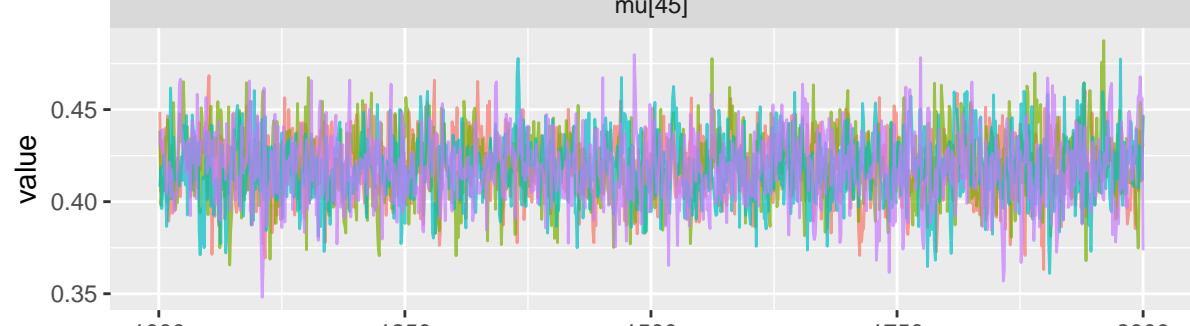
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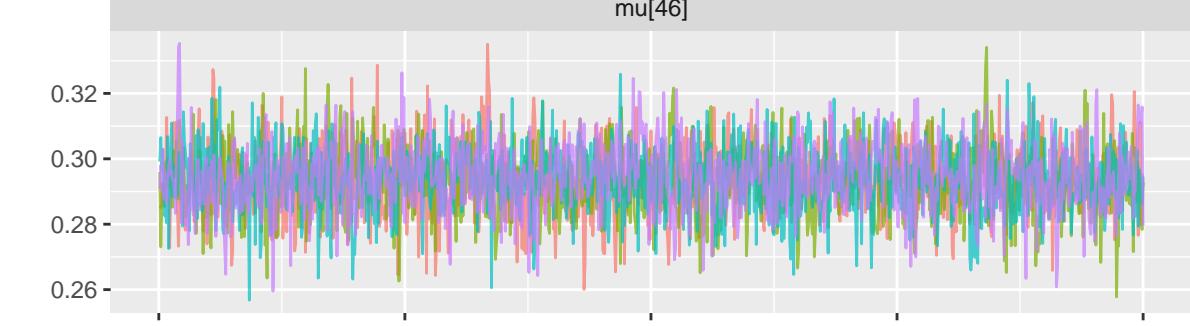
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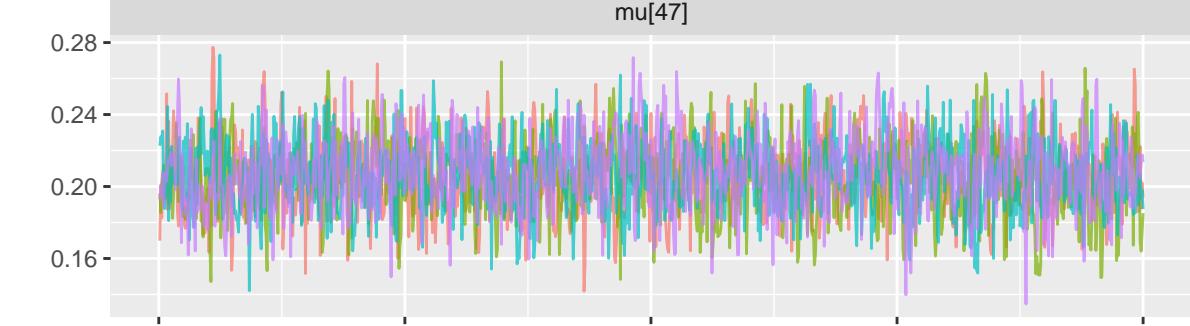
mu[45]



mu[46]



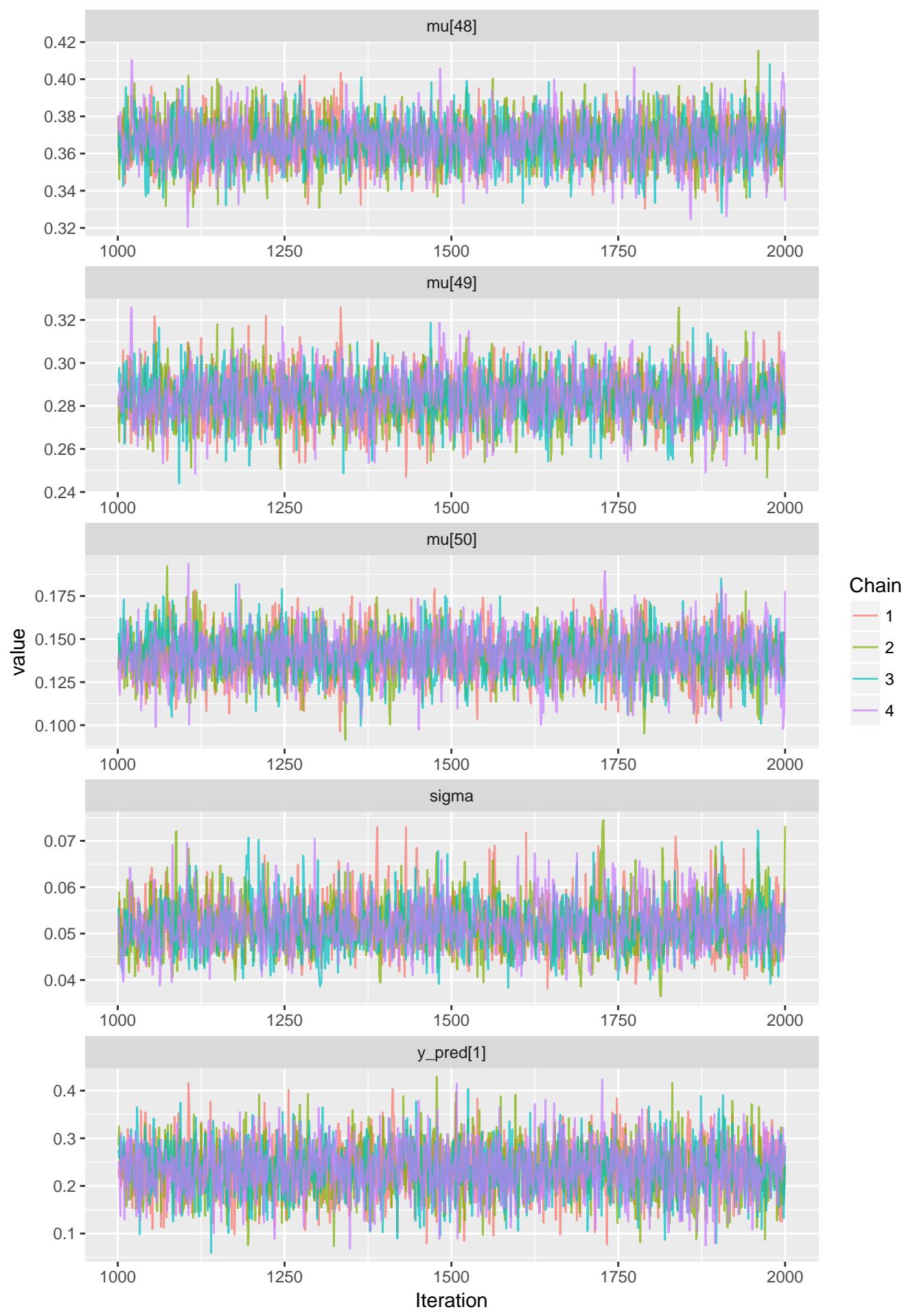
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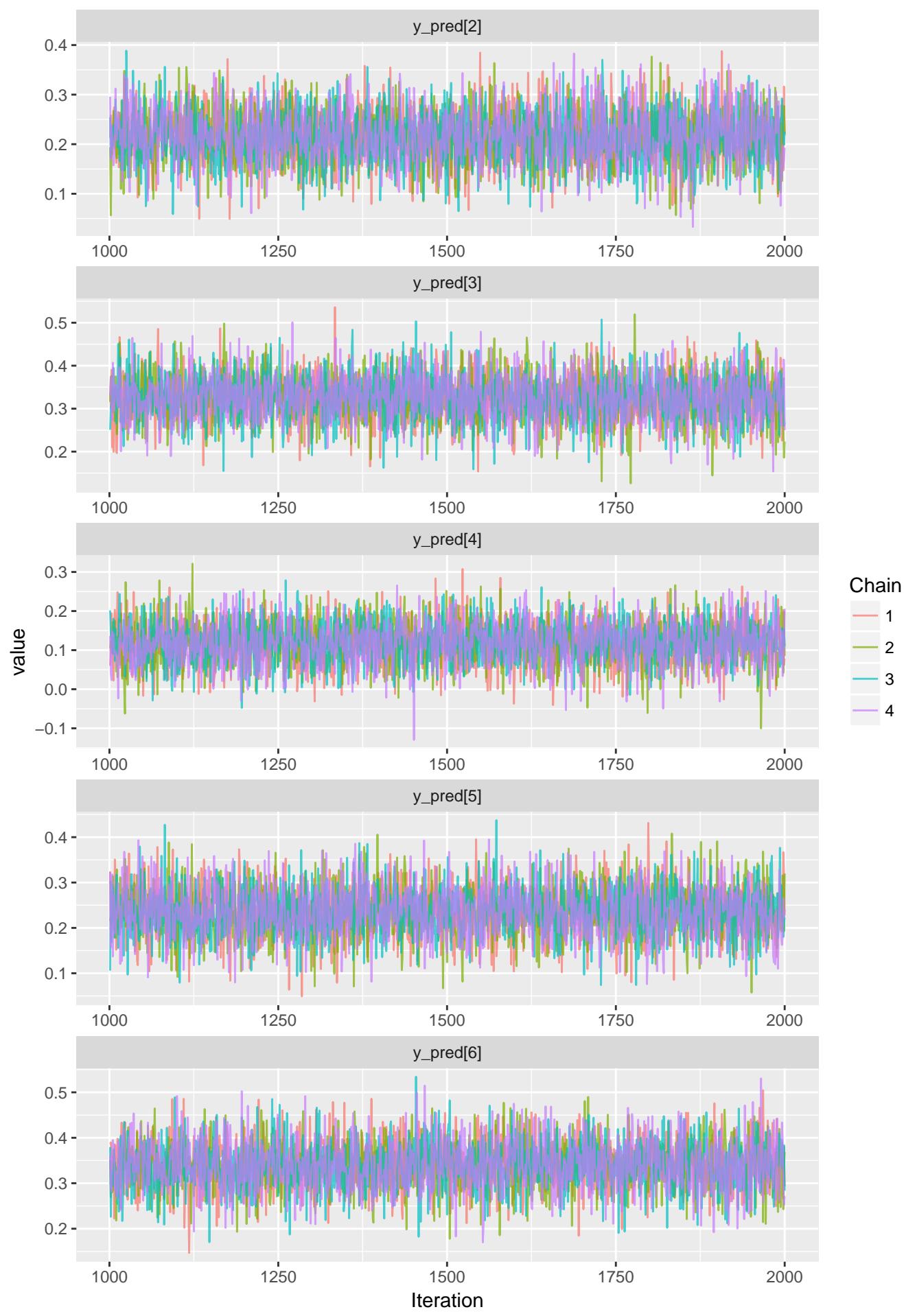


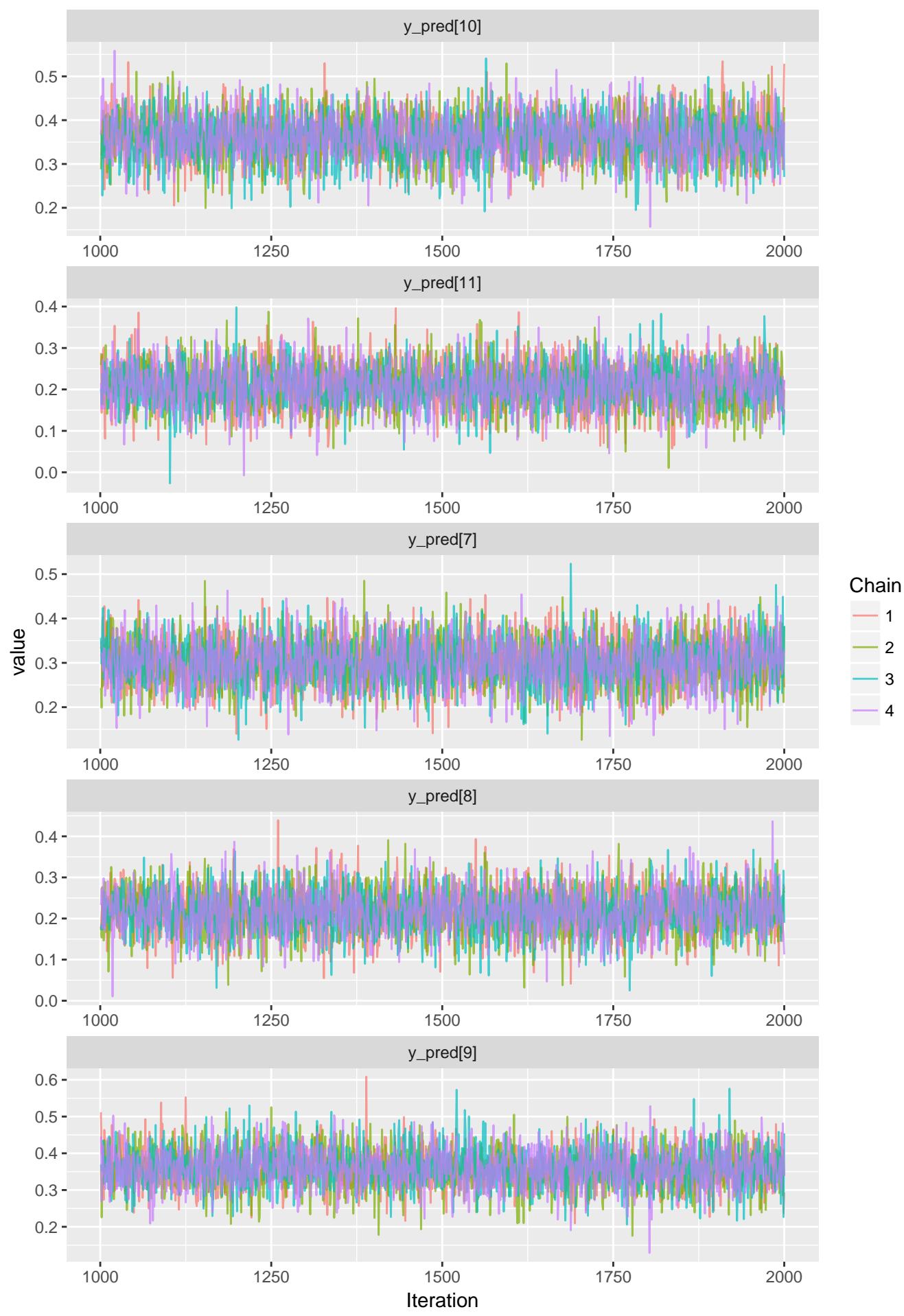
Chain

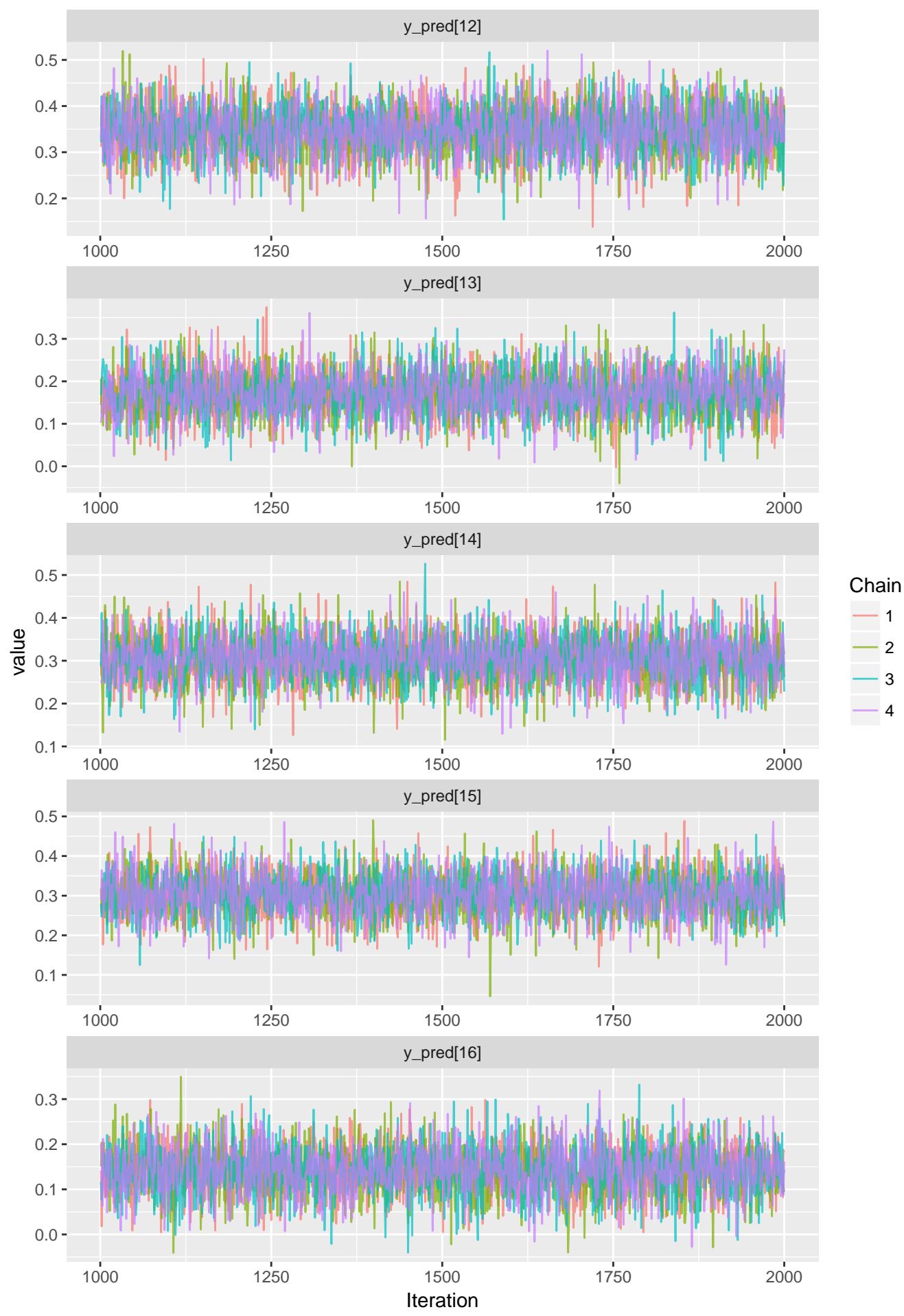
- 1
- 2
- 3
- 4

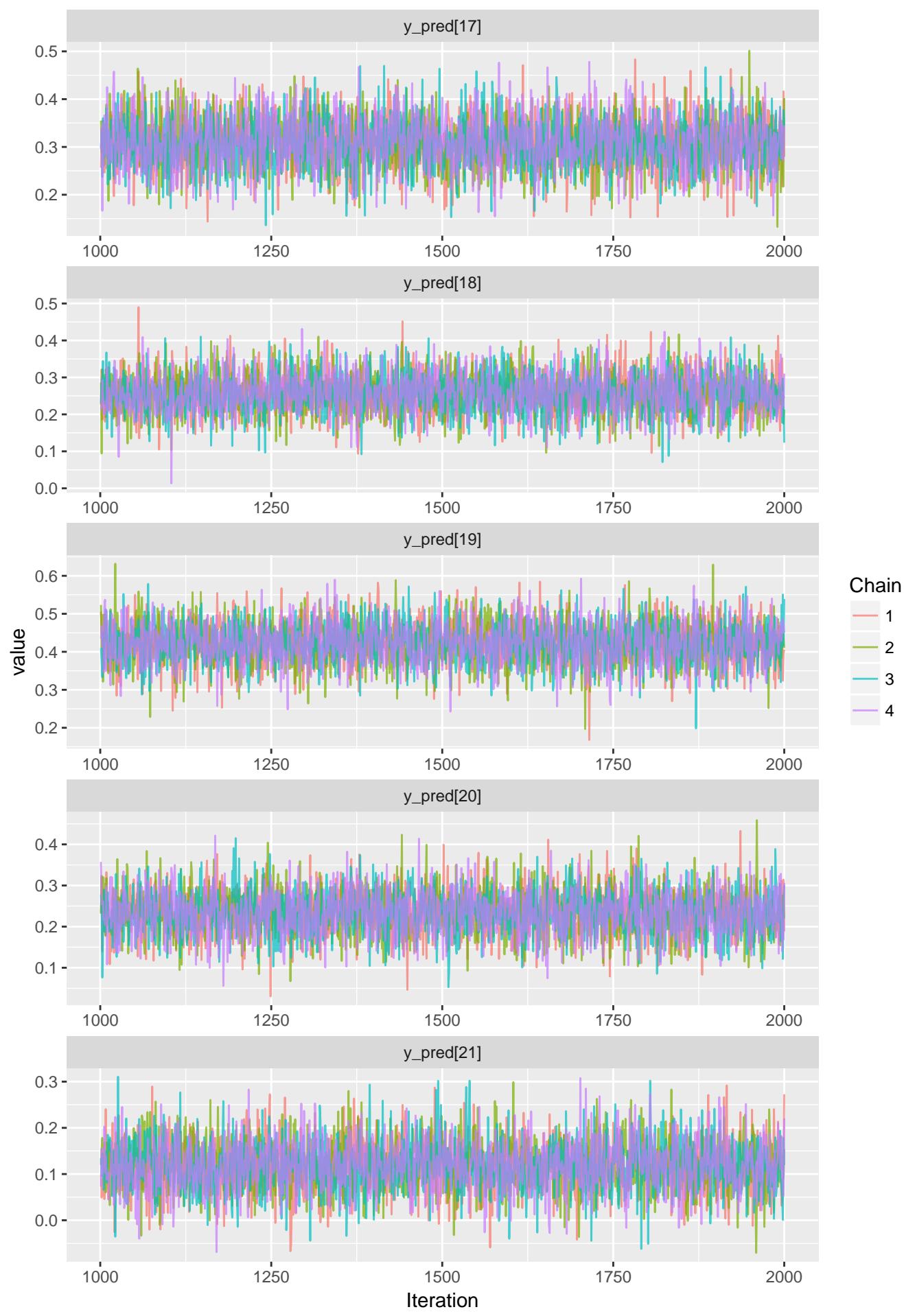
Iteration

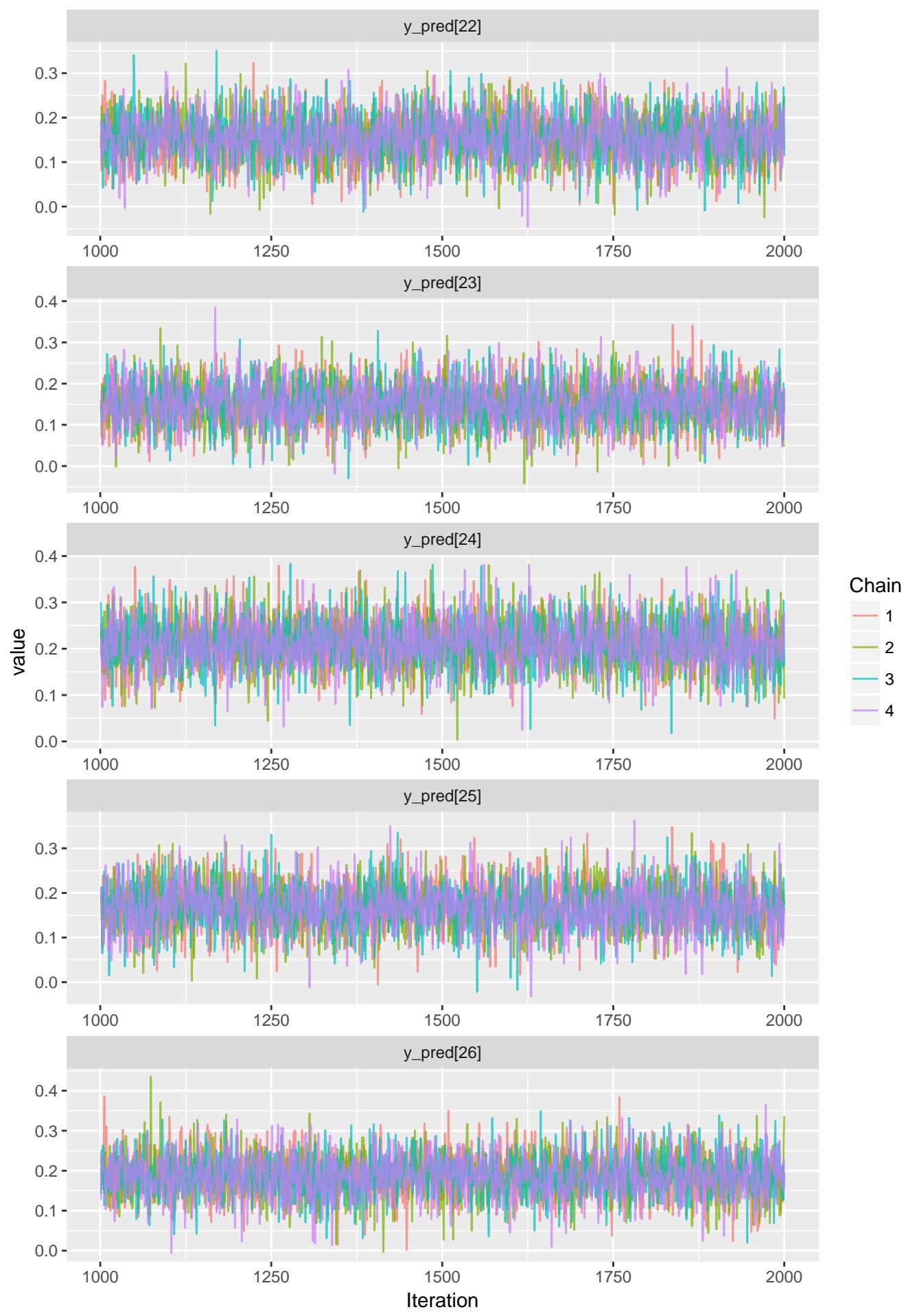


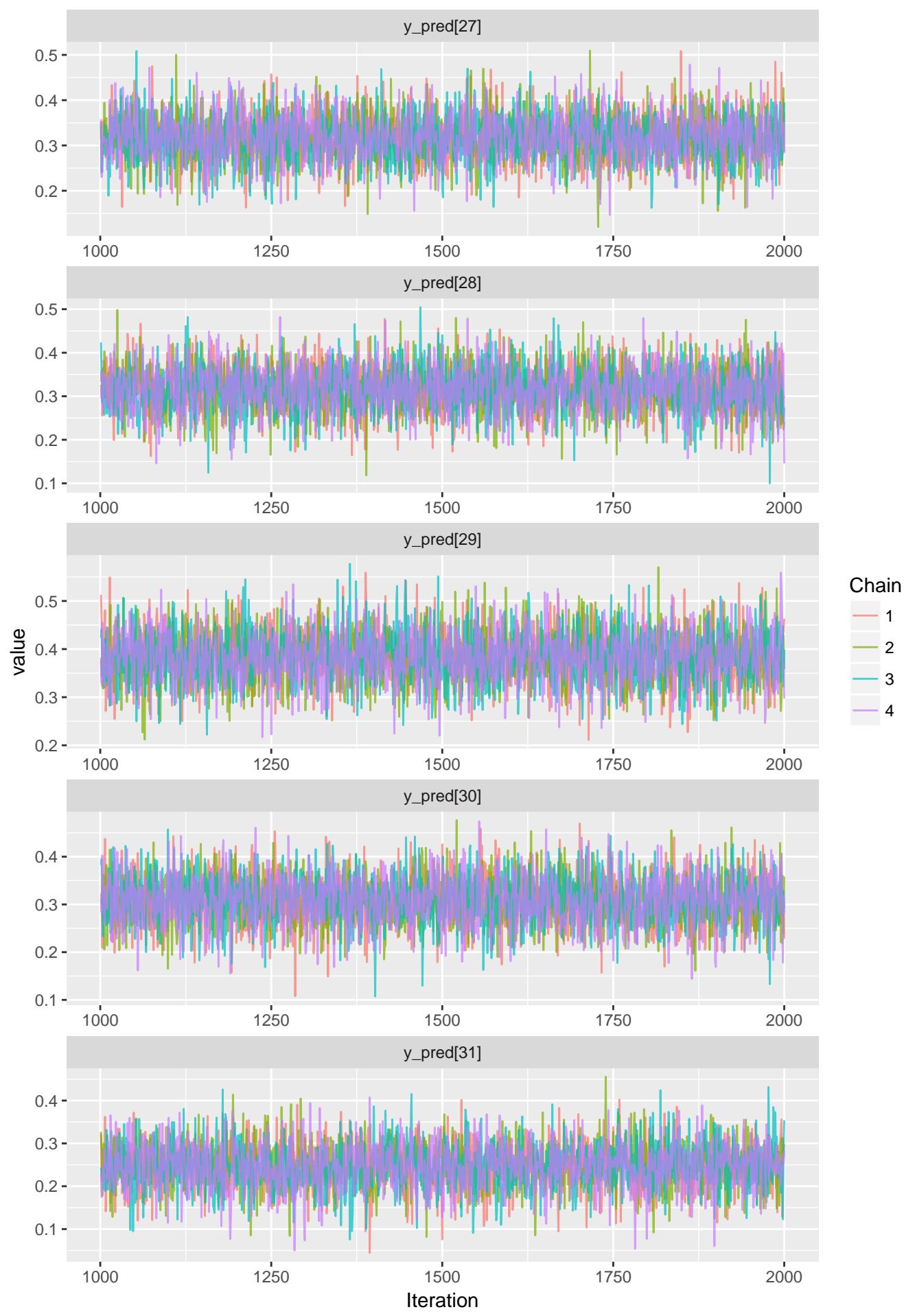


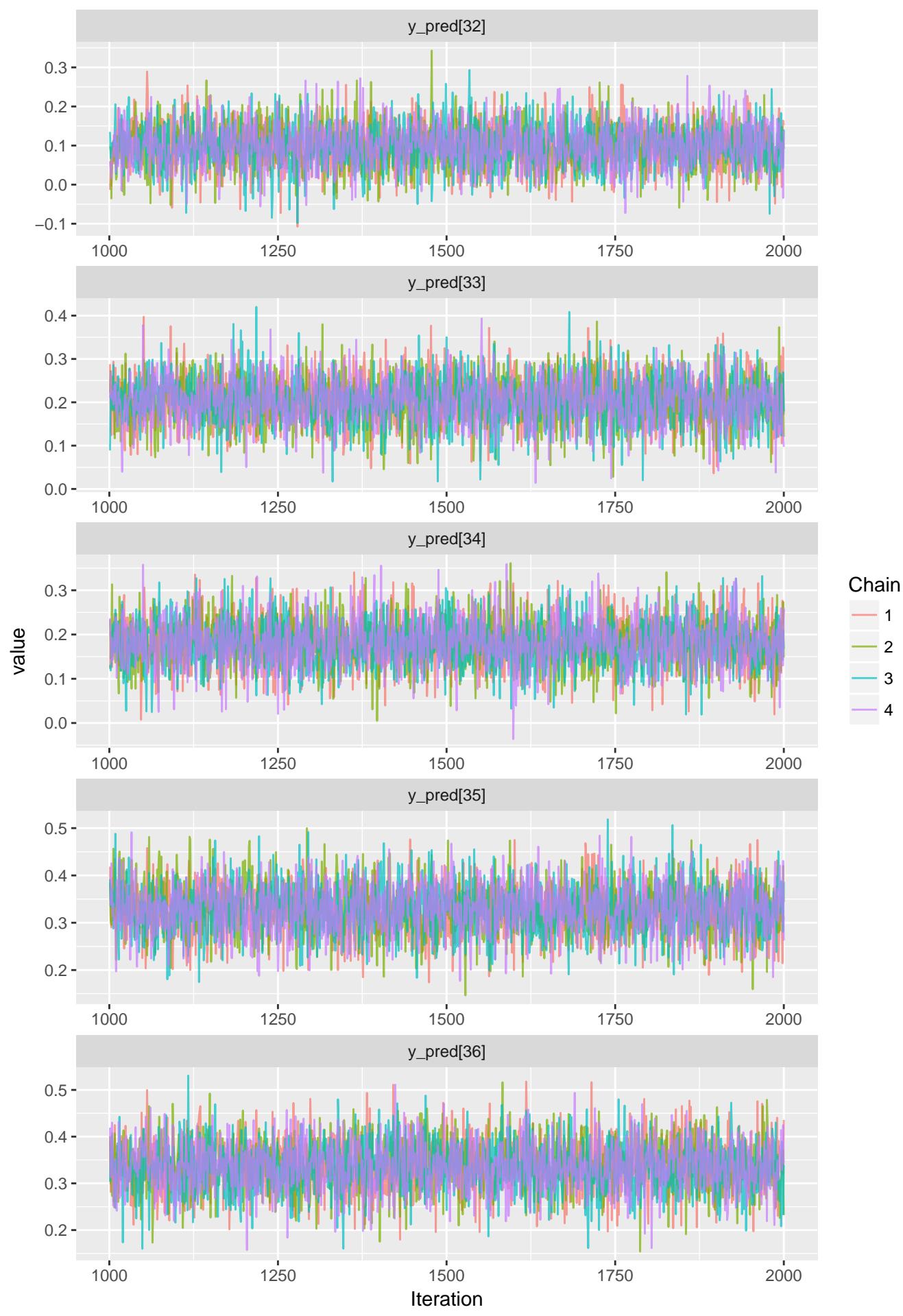


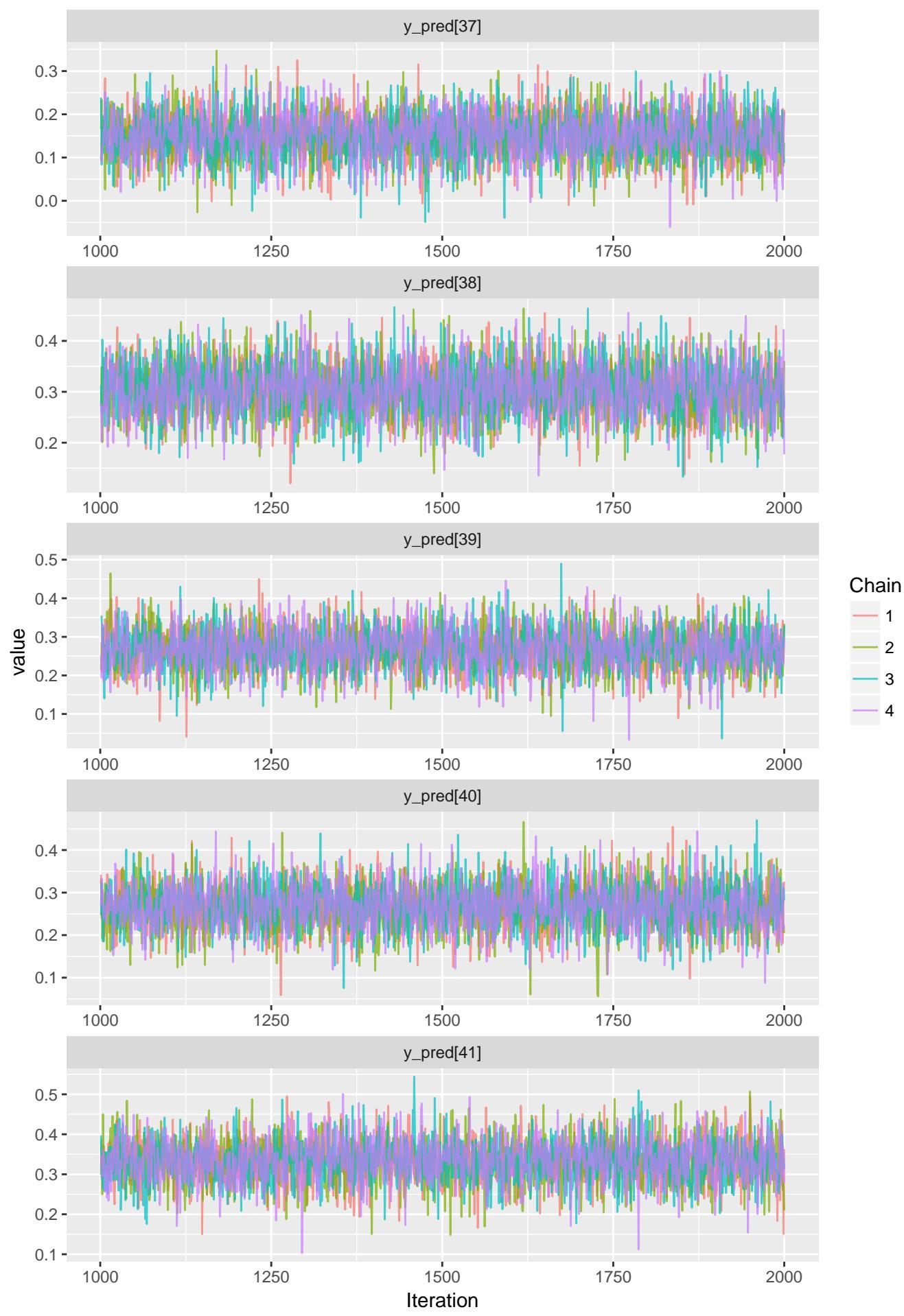


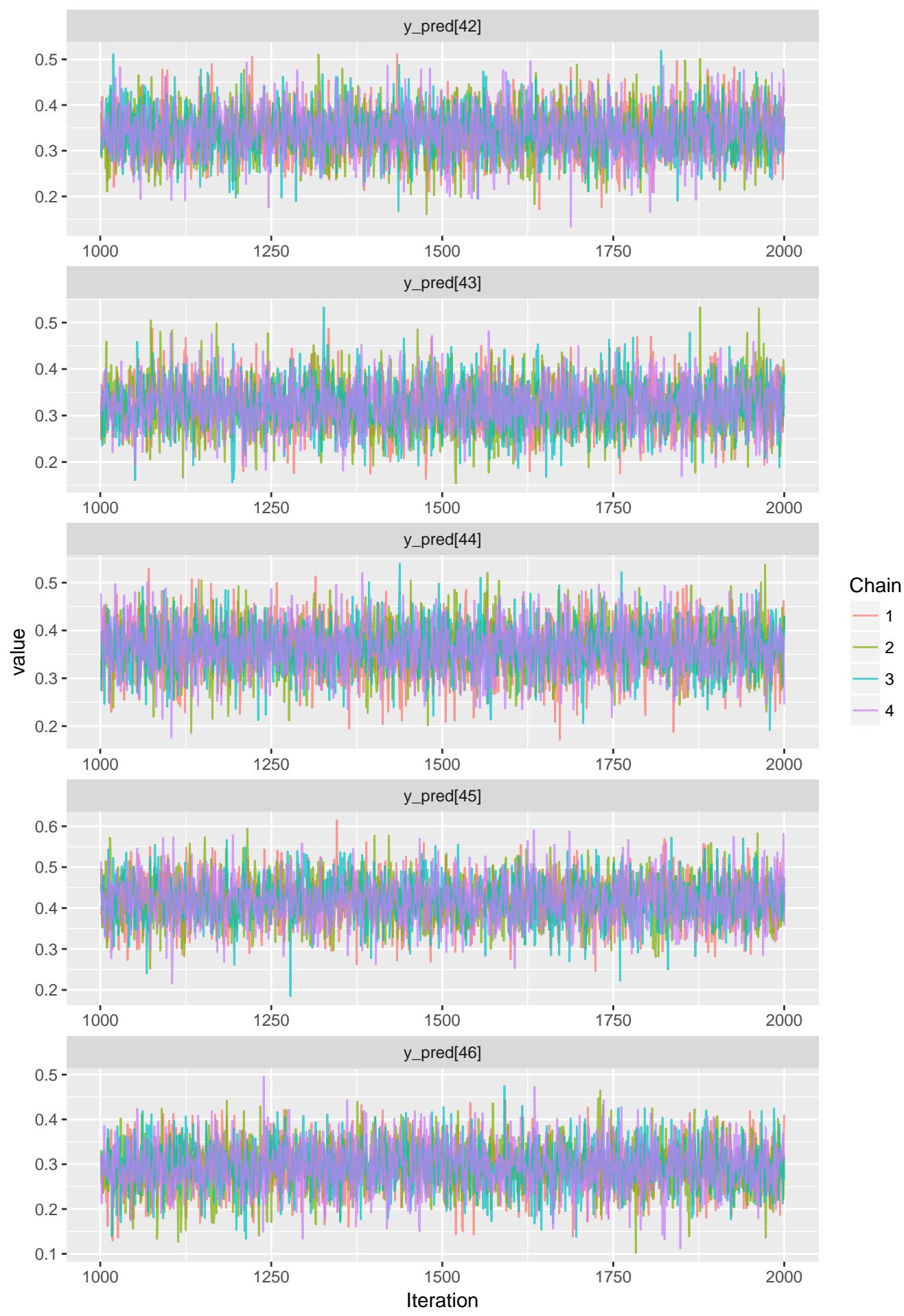


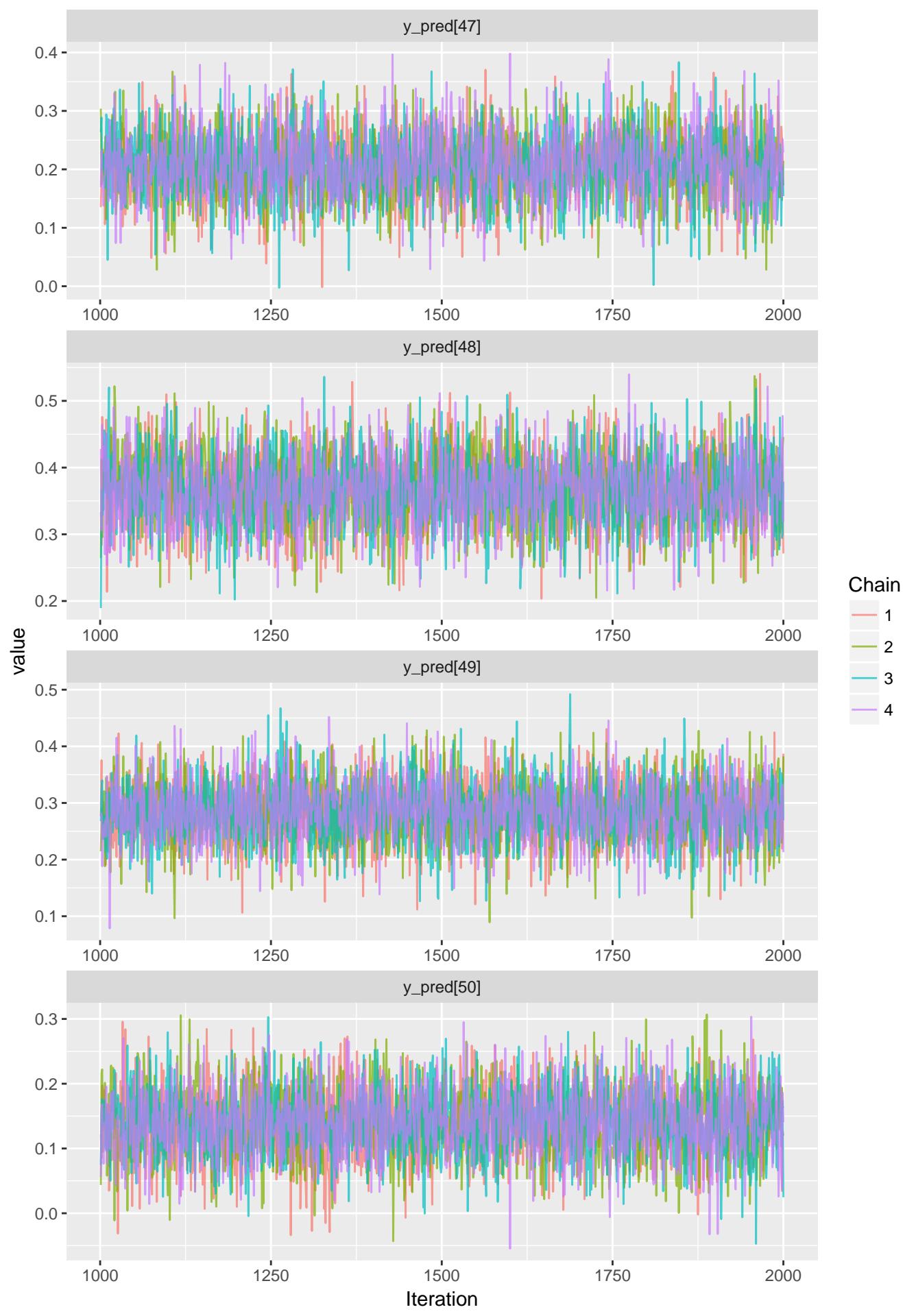


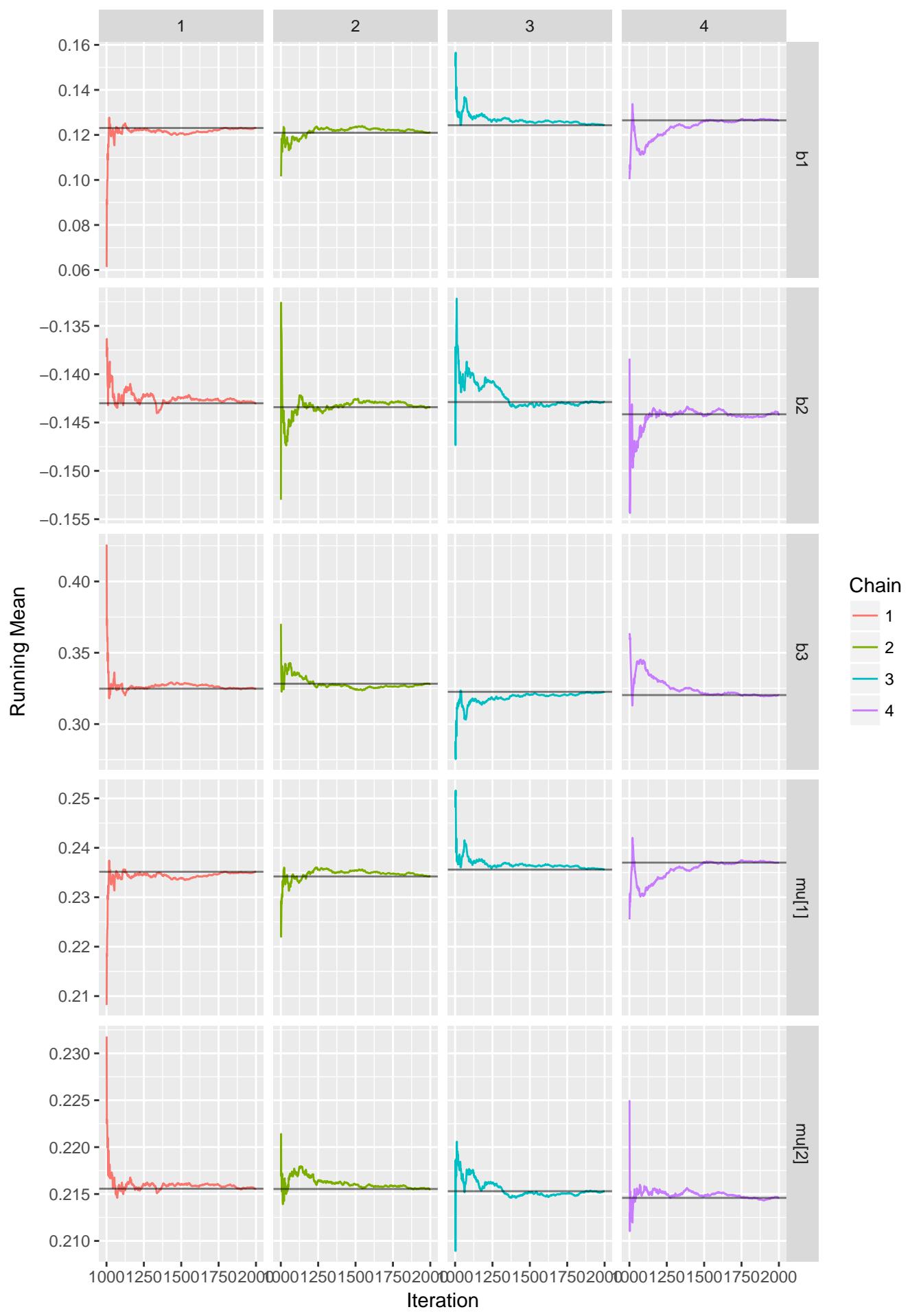


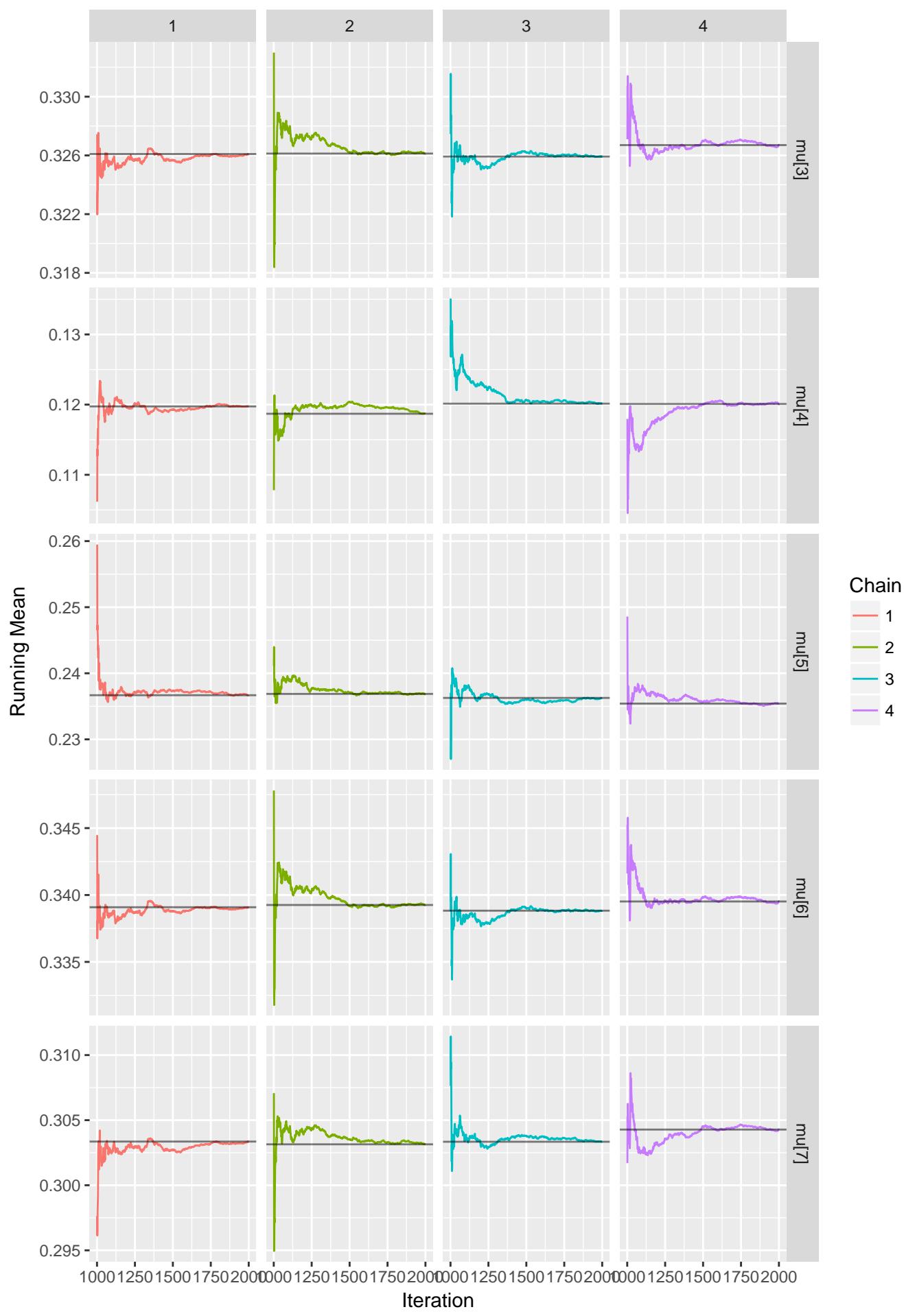


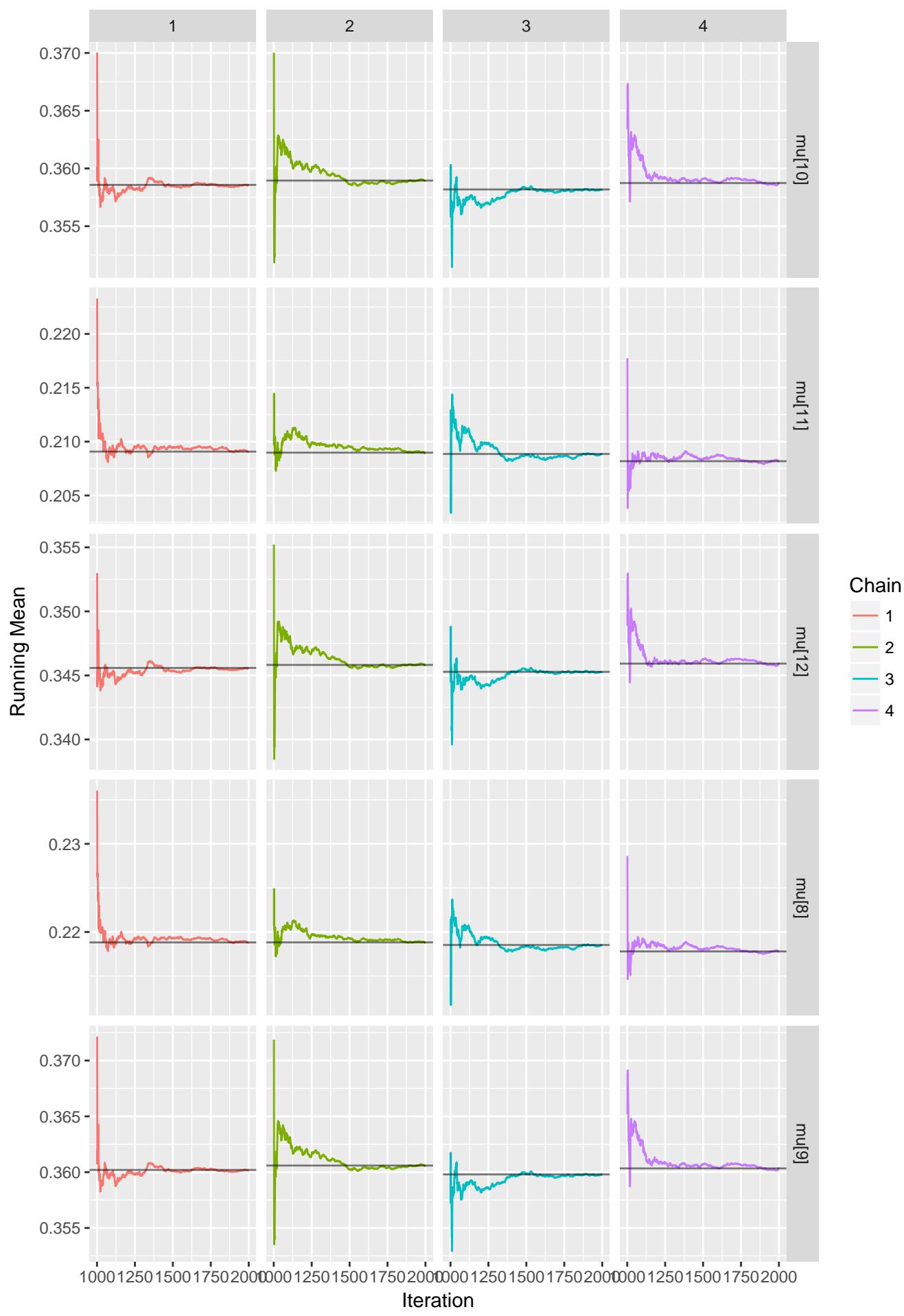


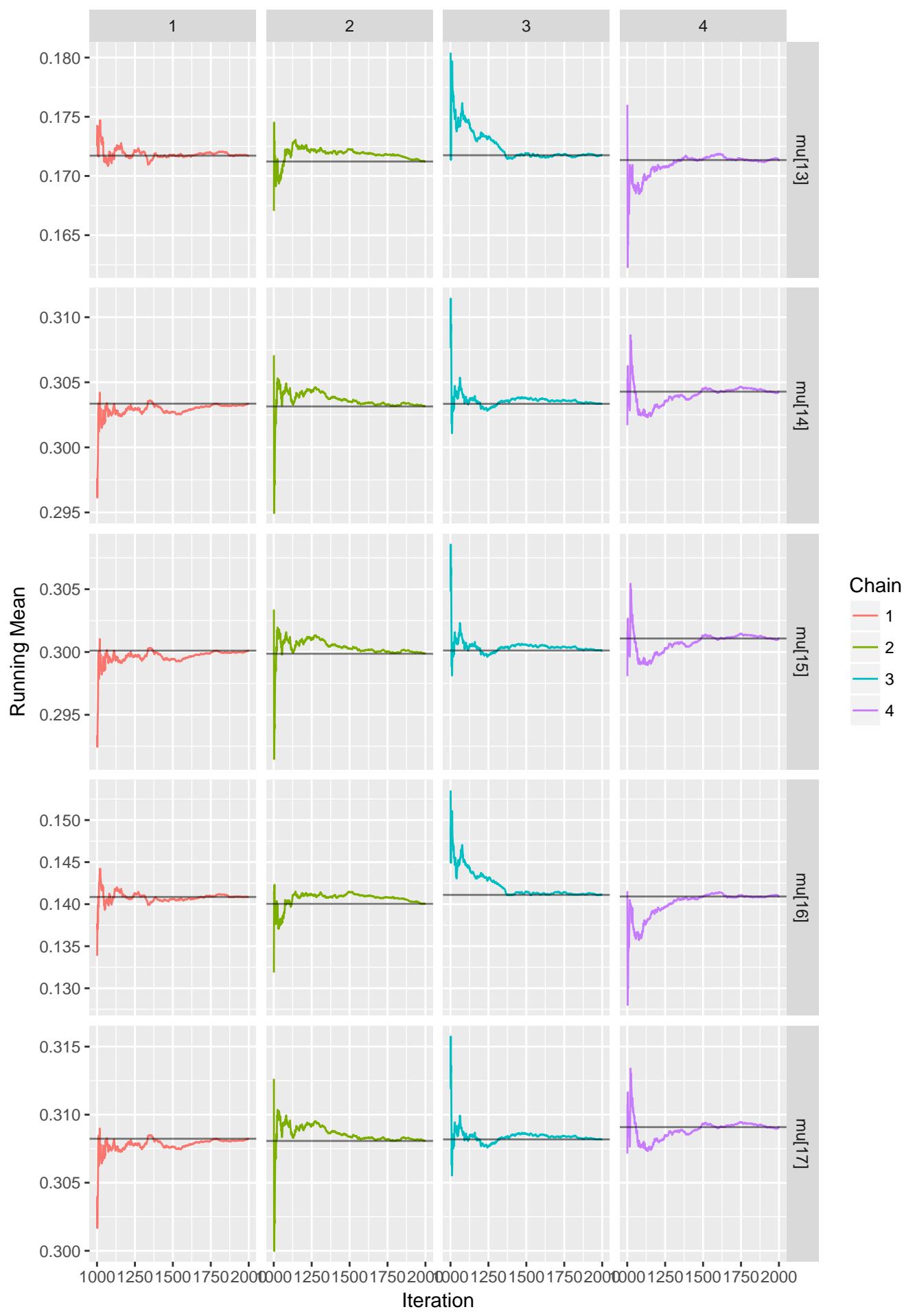


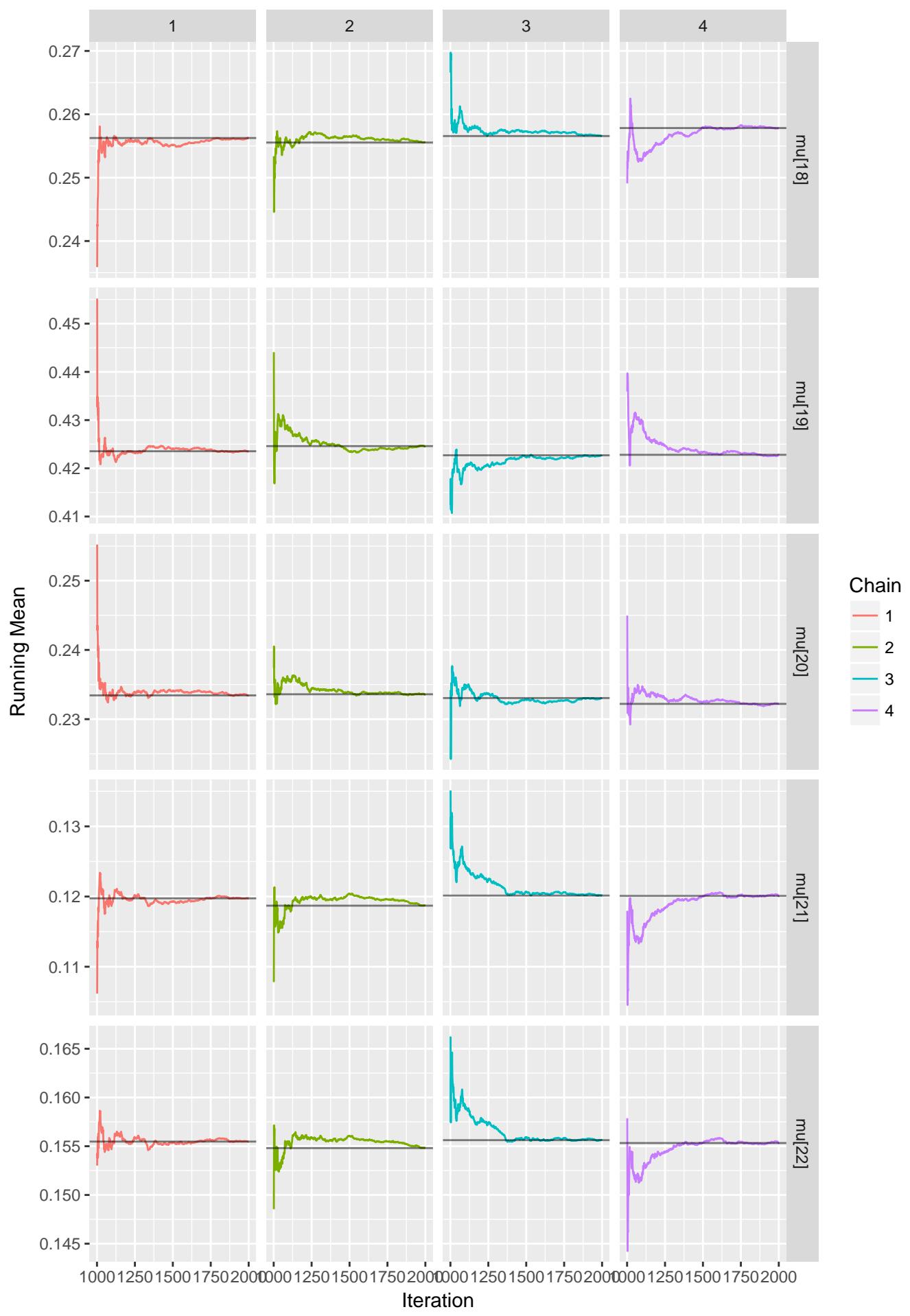


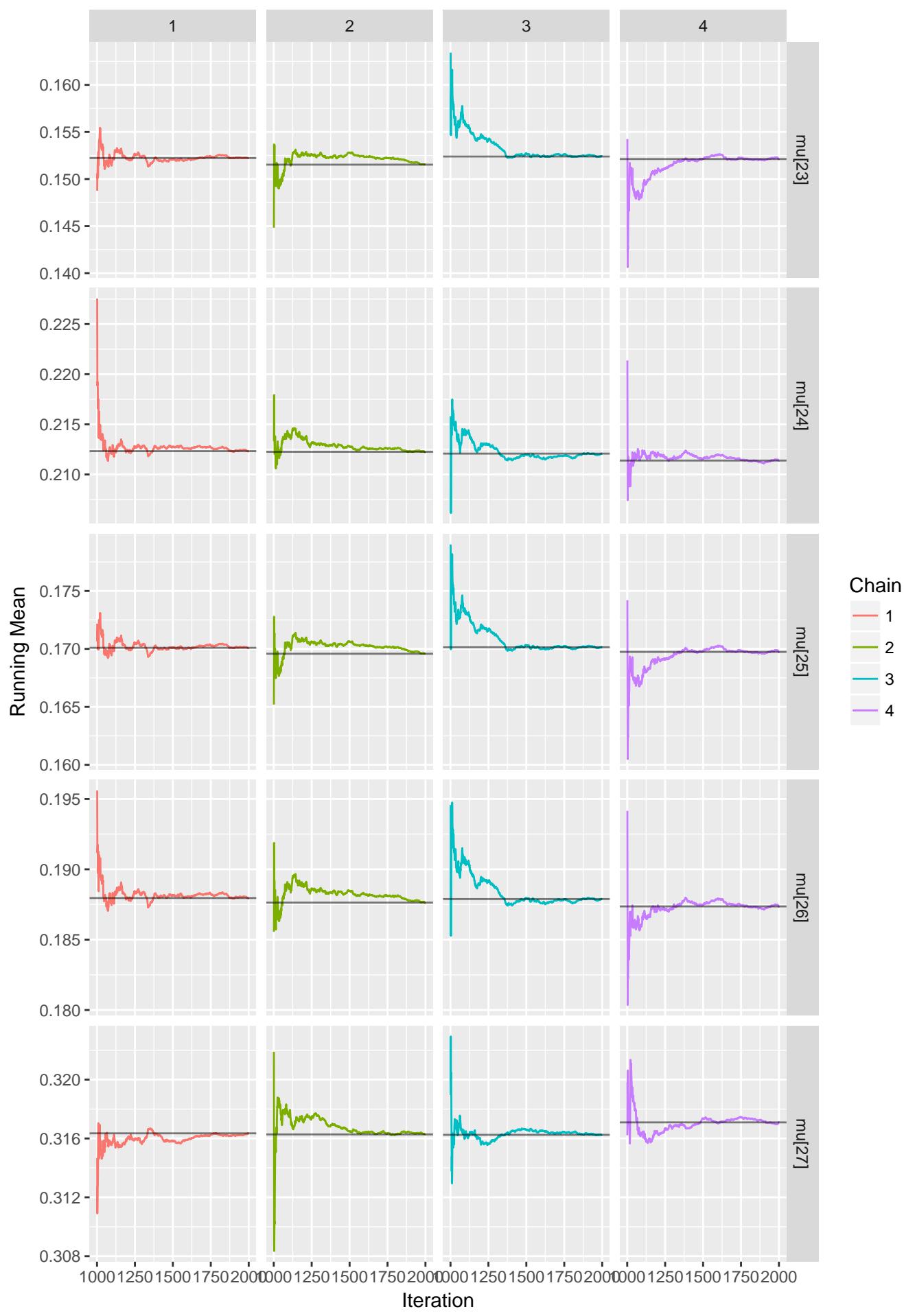


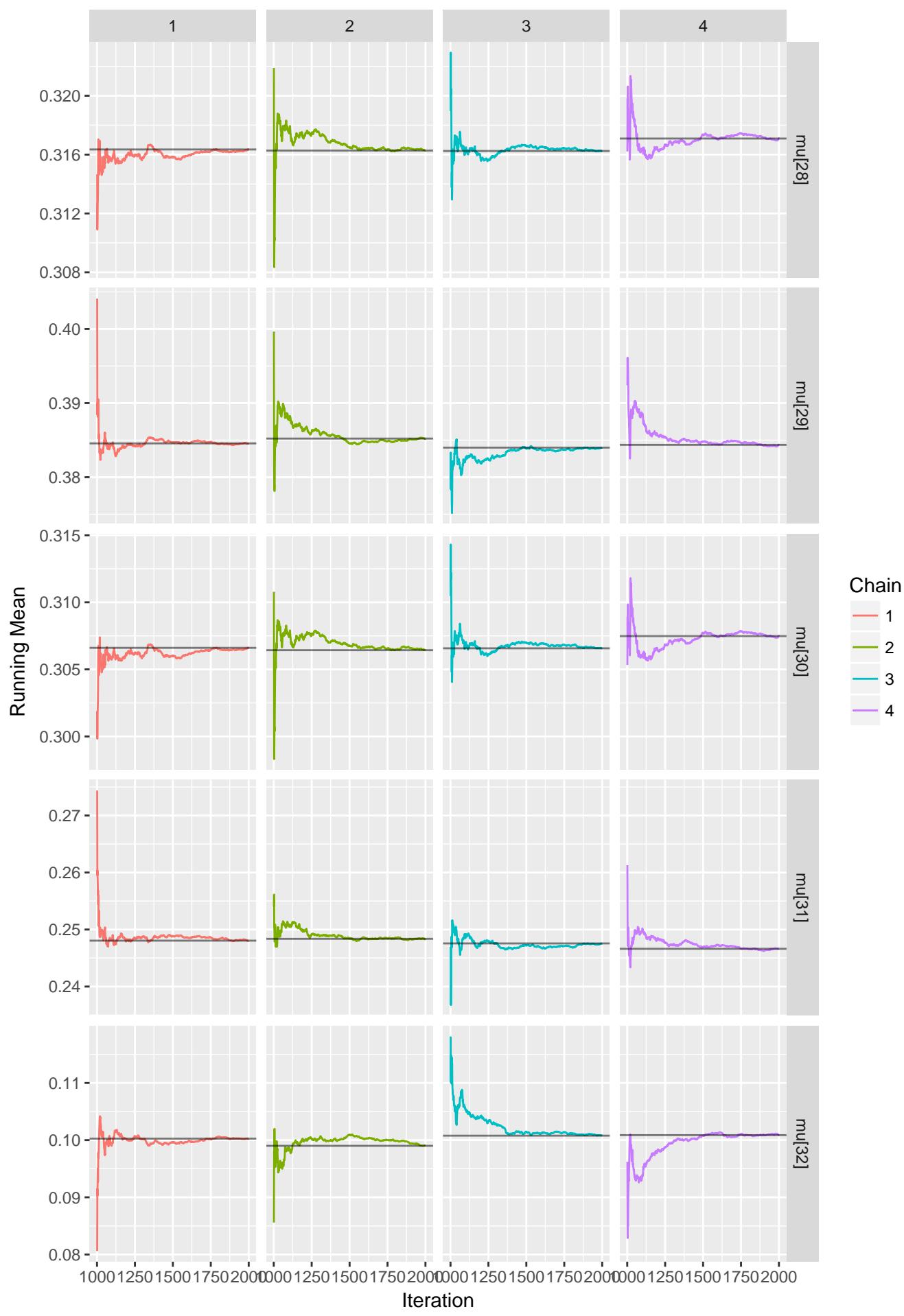


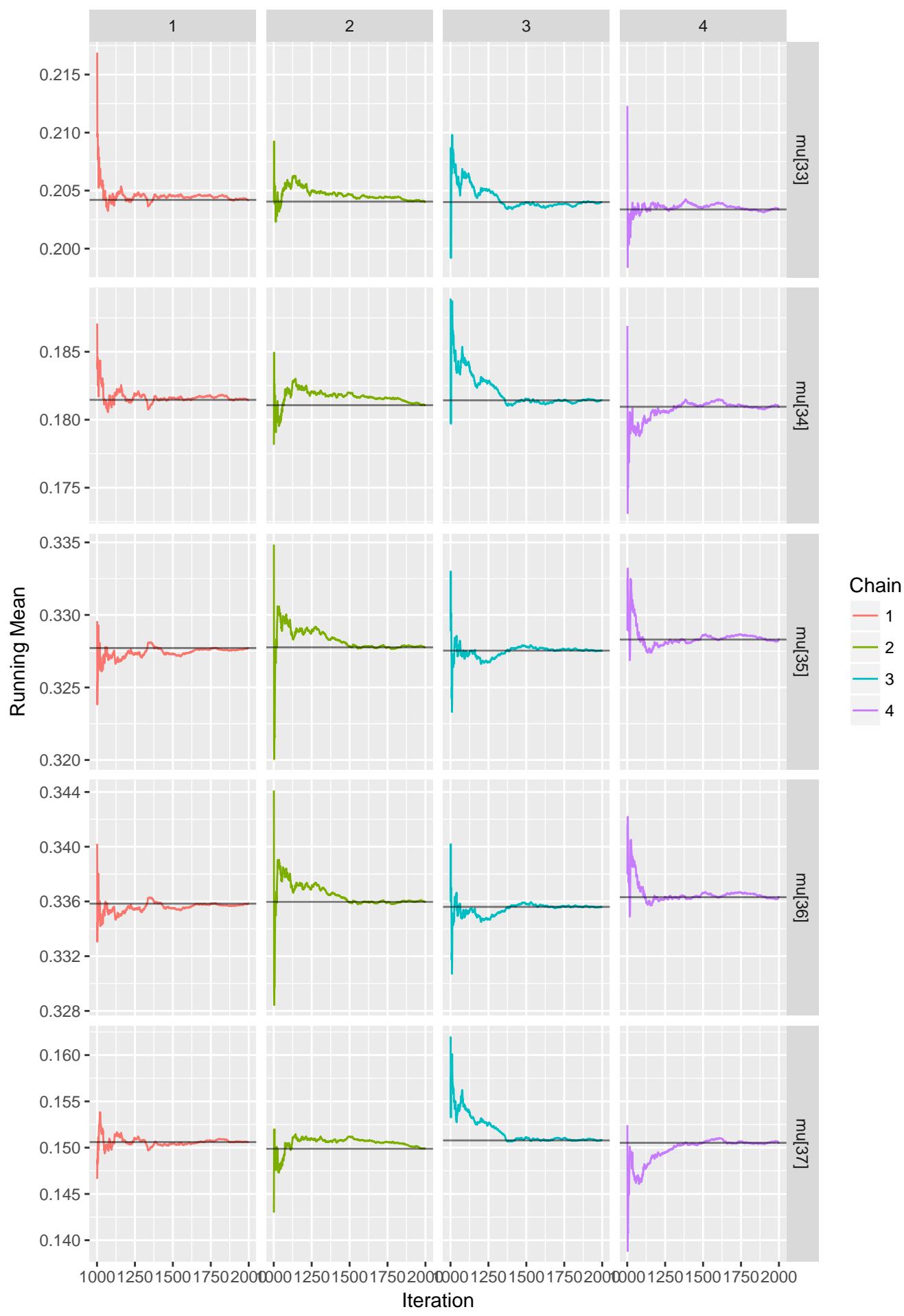


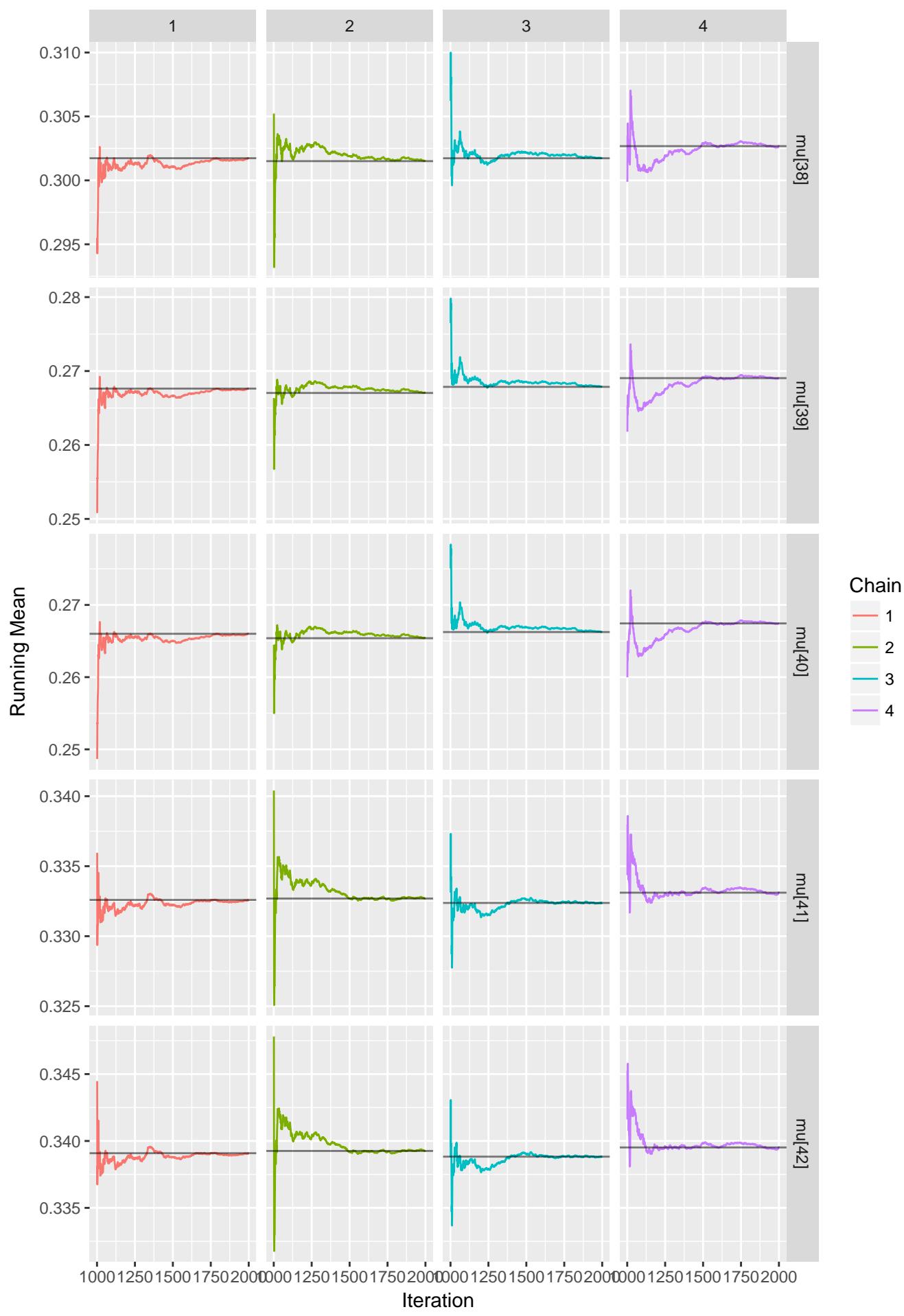


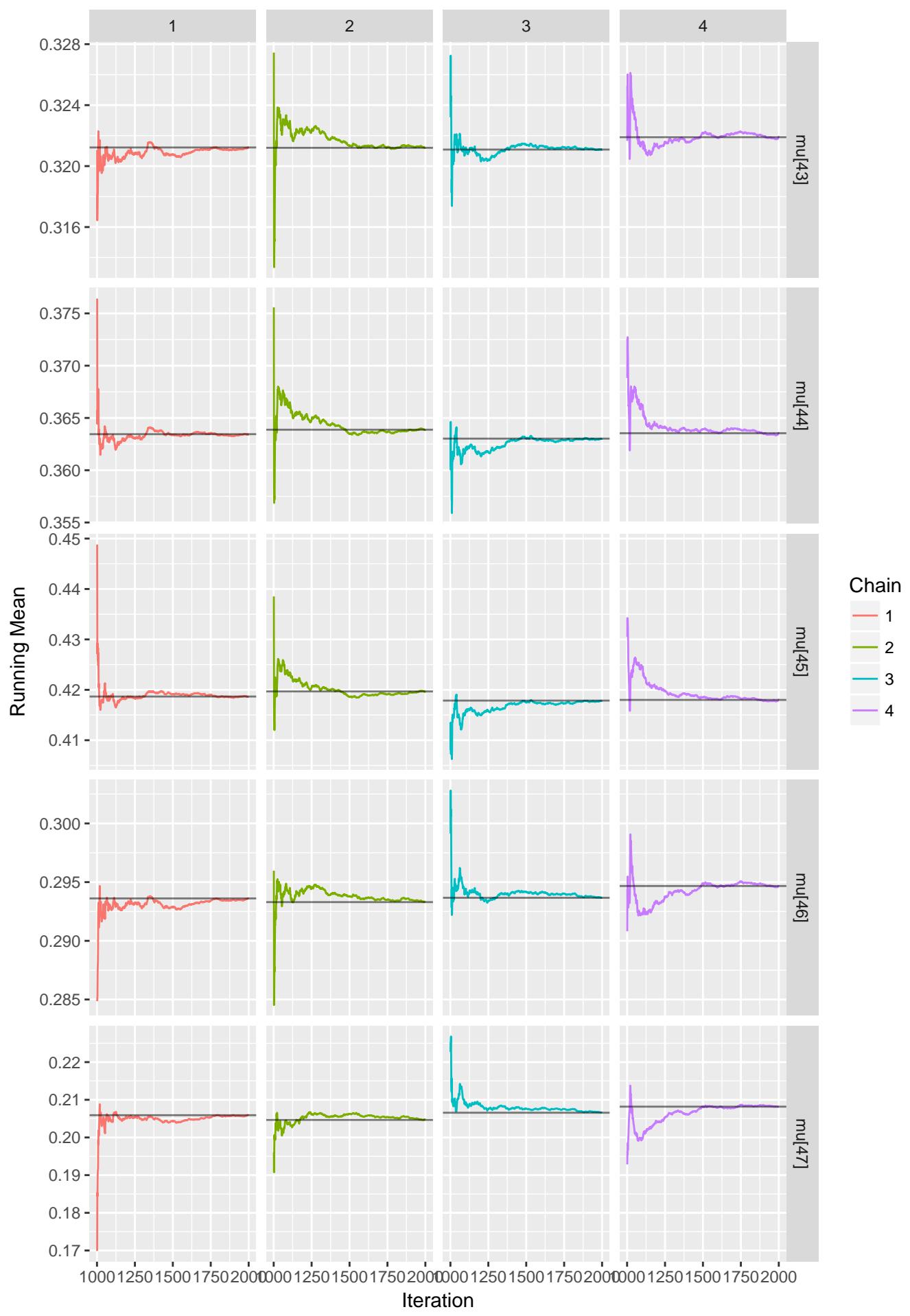


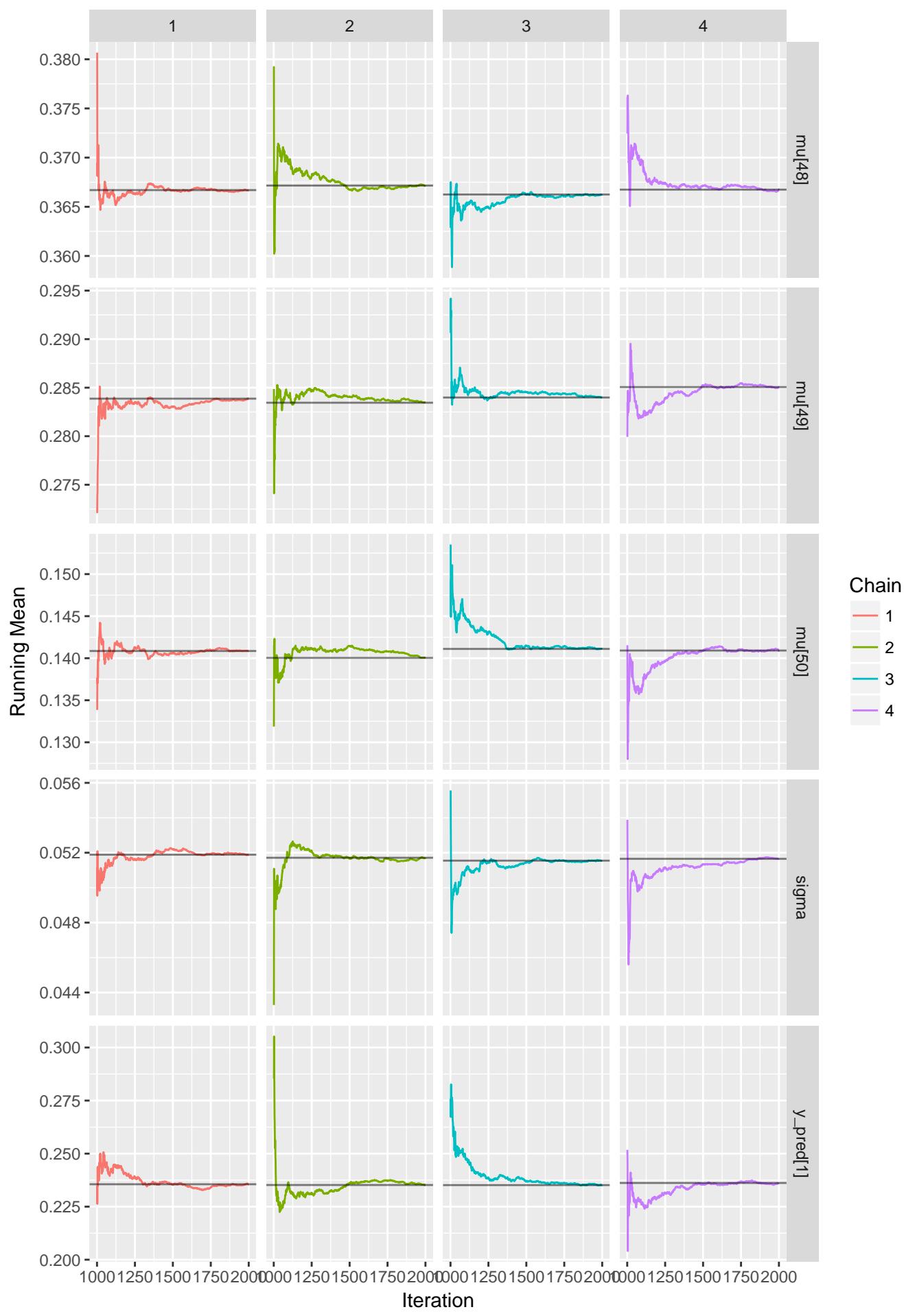


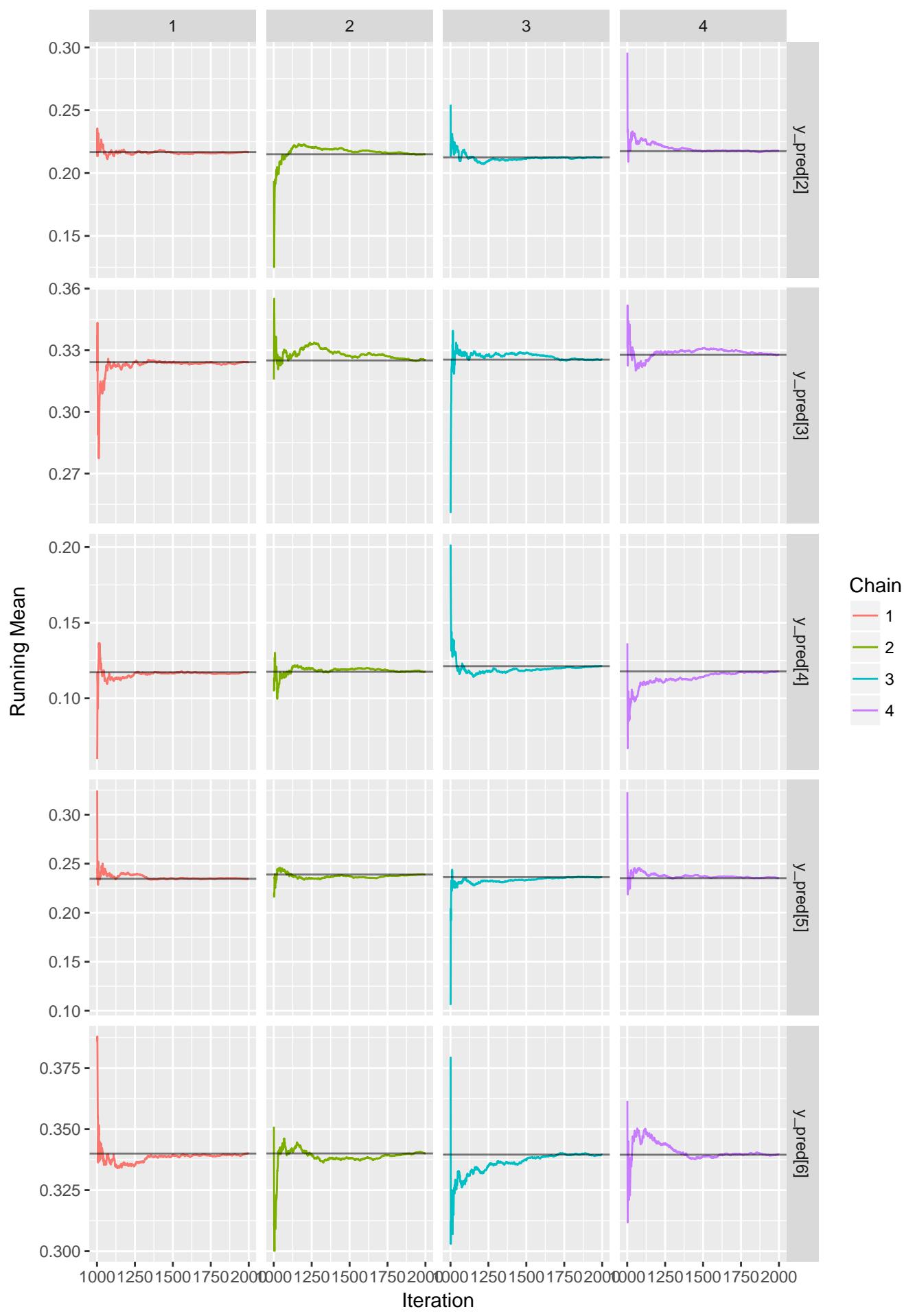


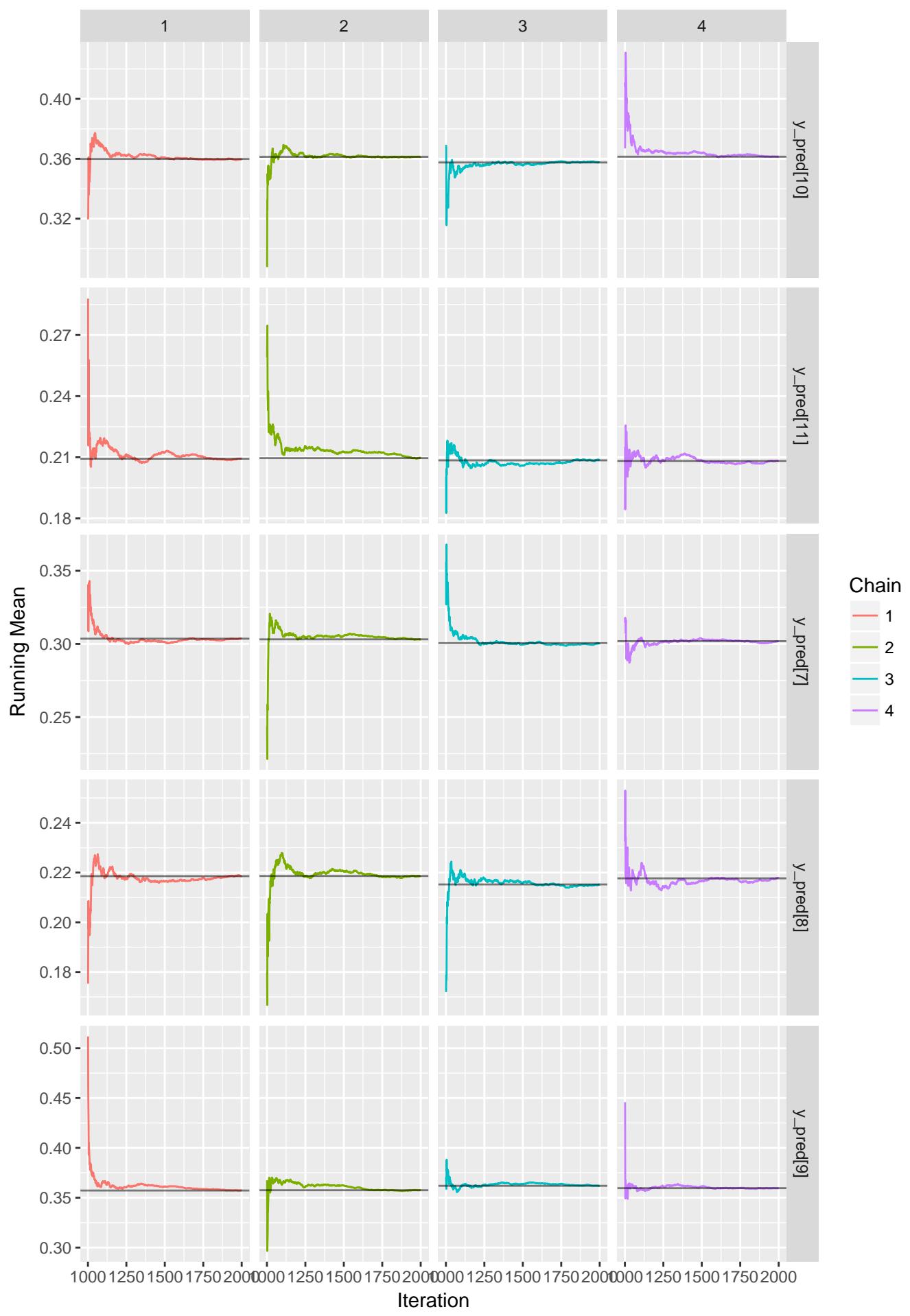


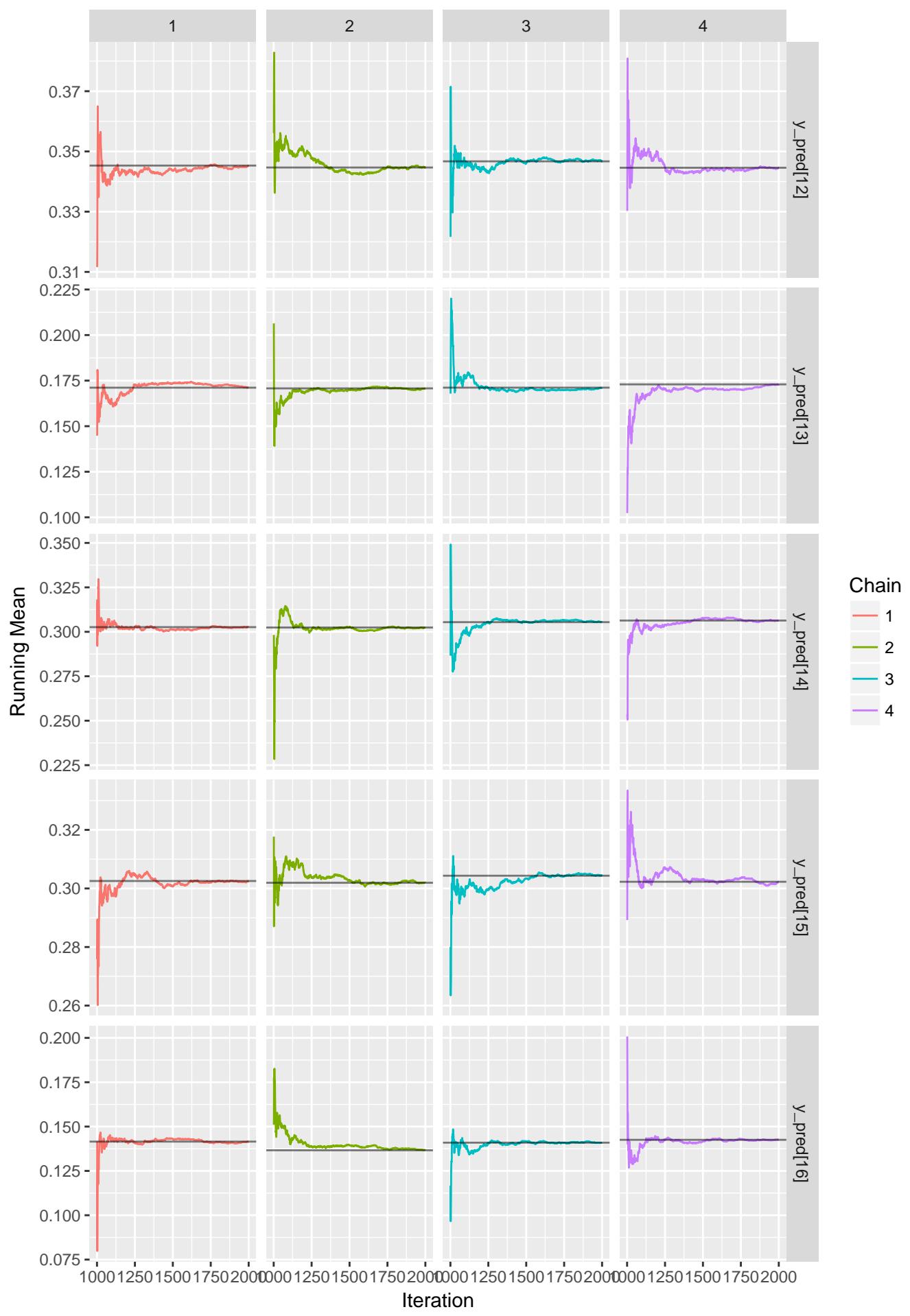


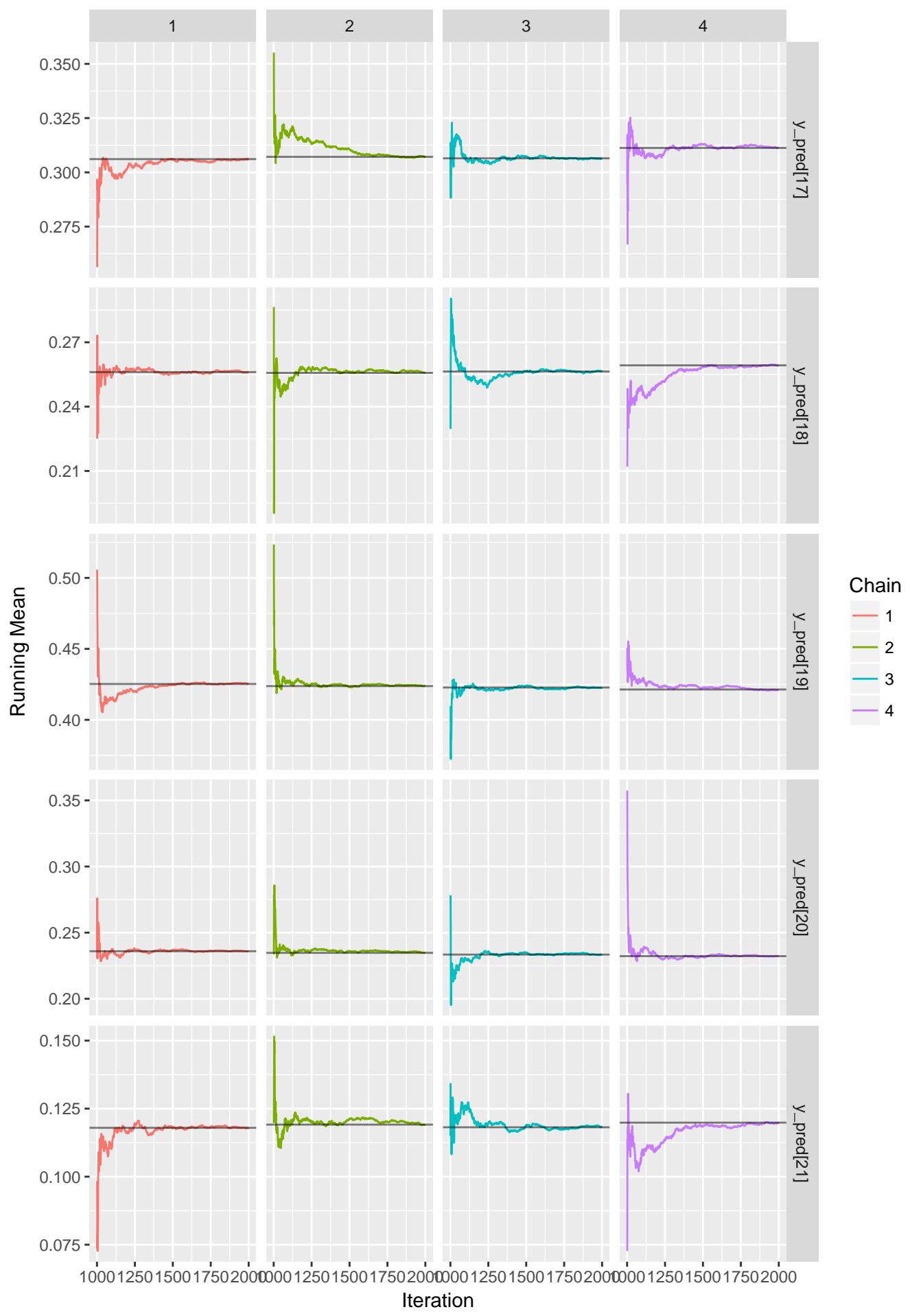


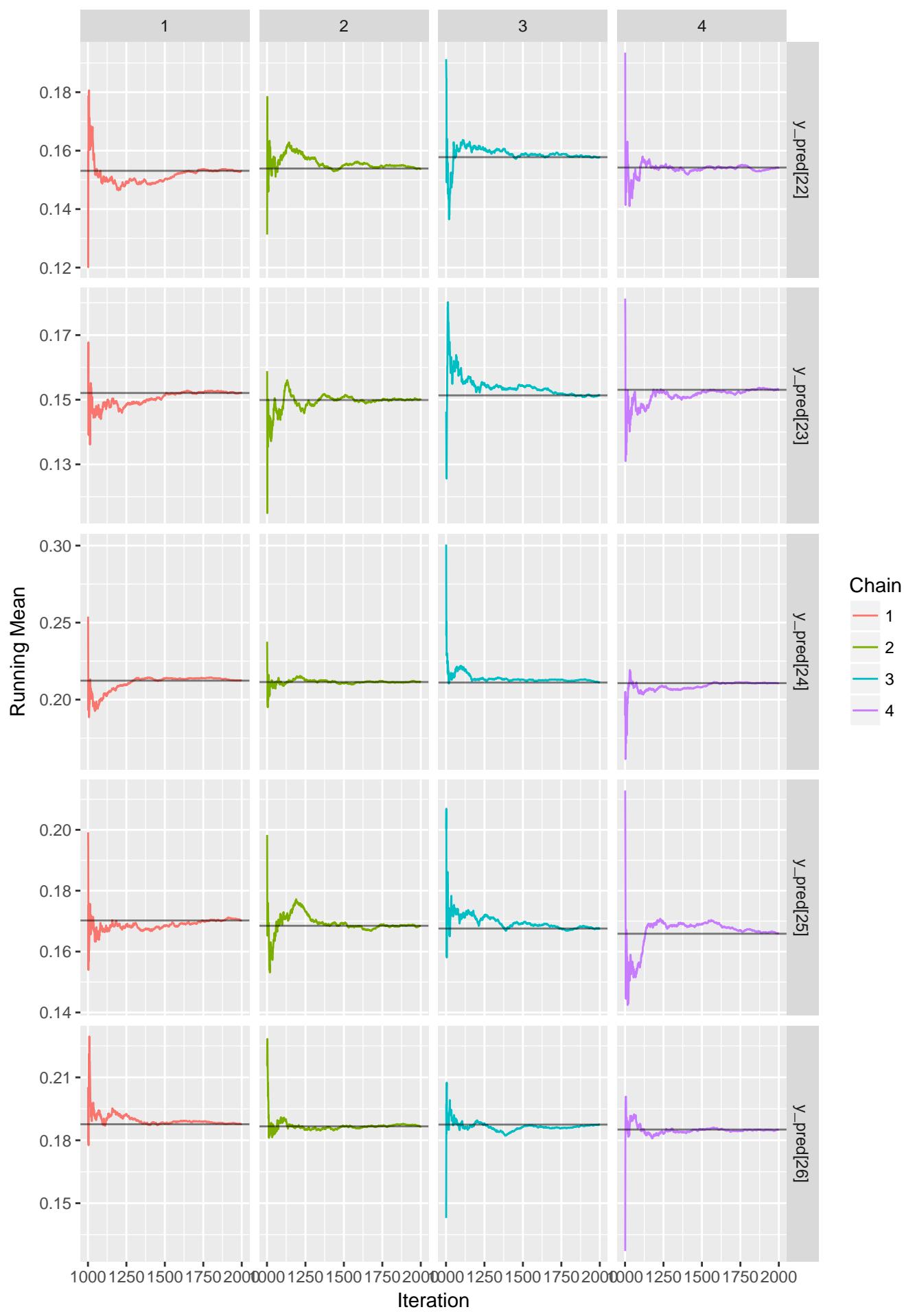


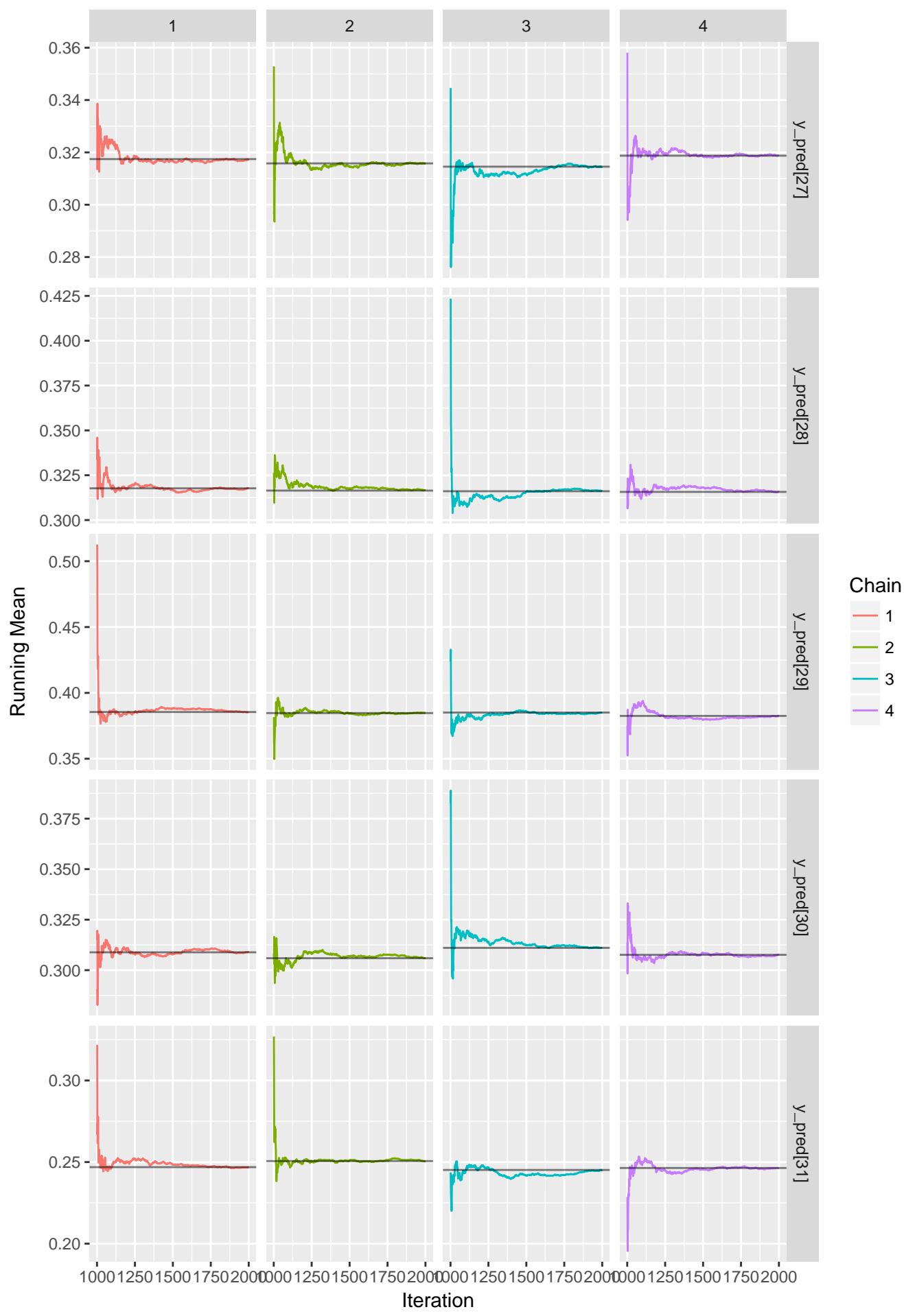


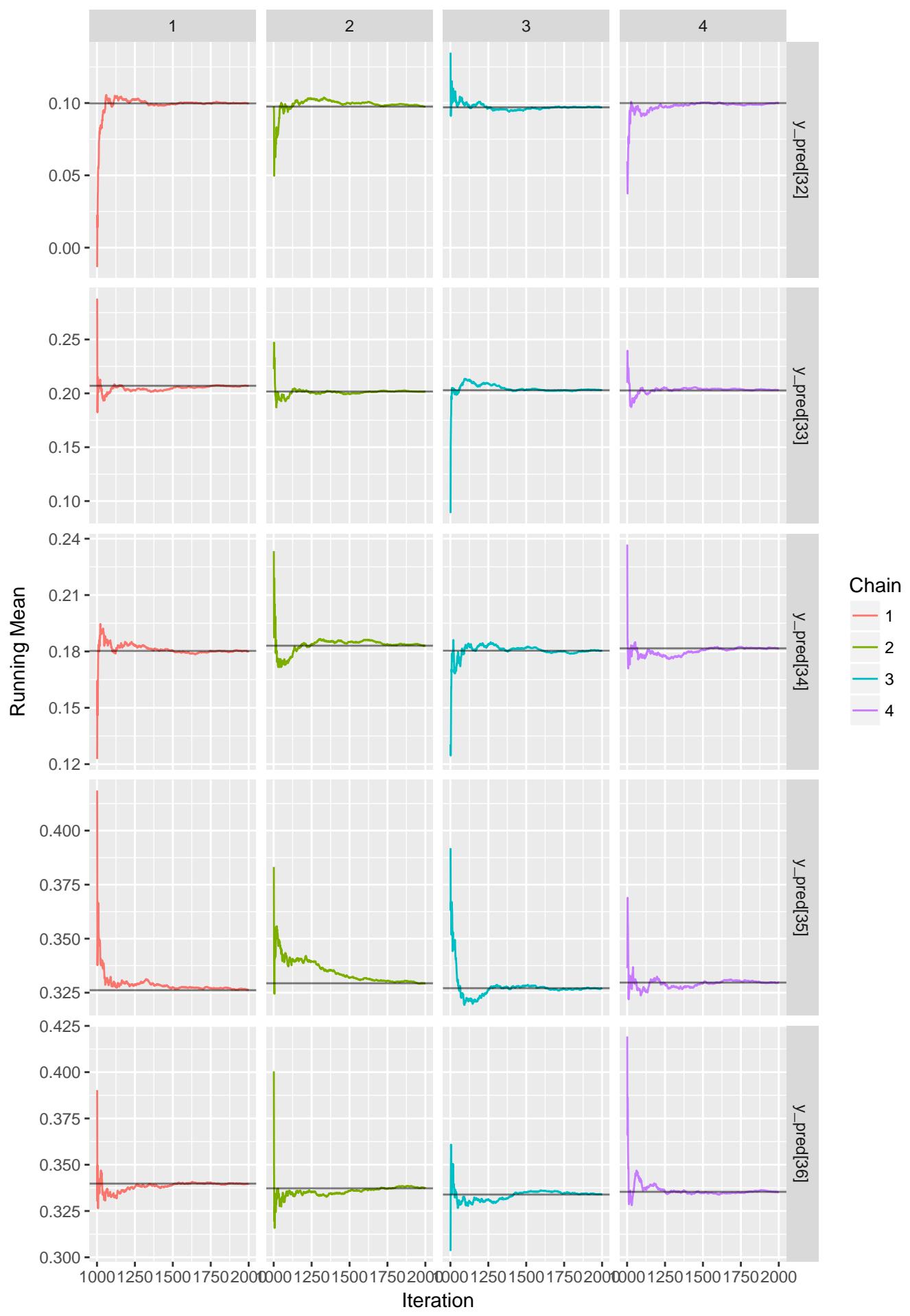


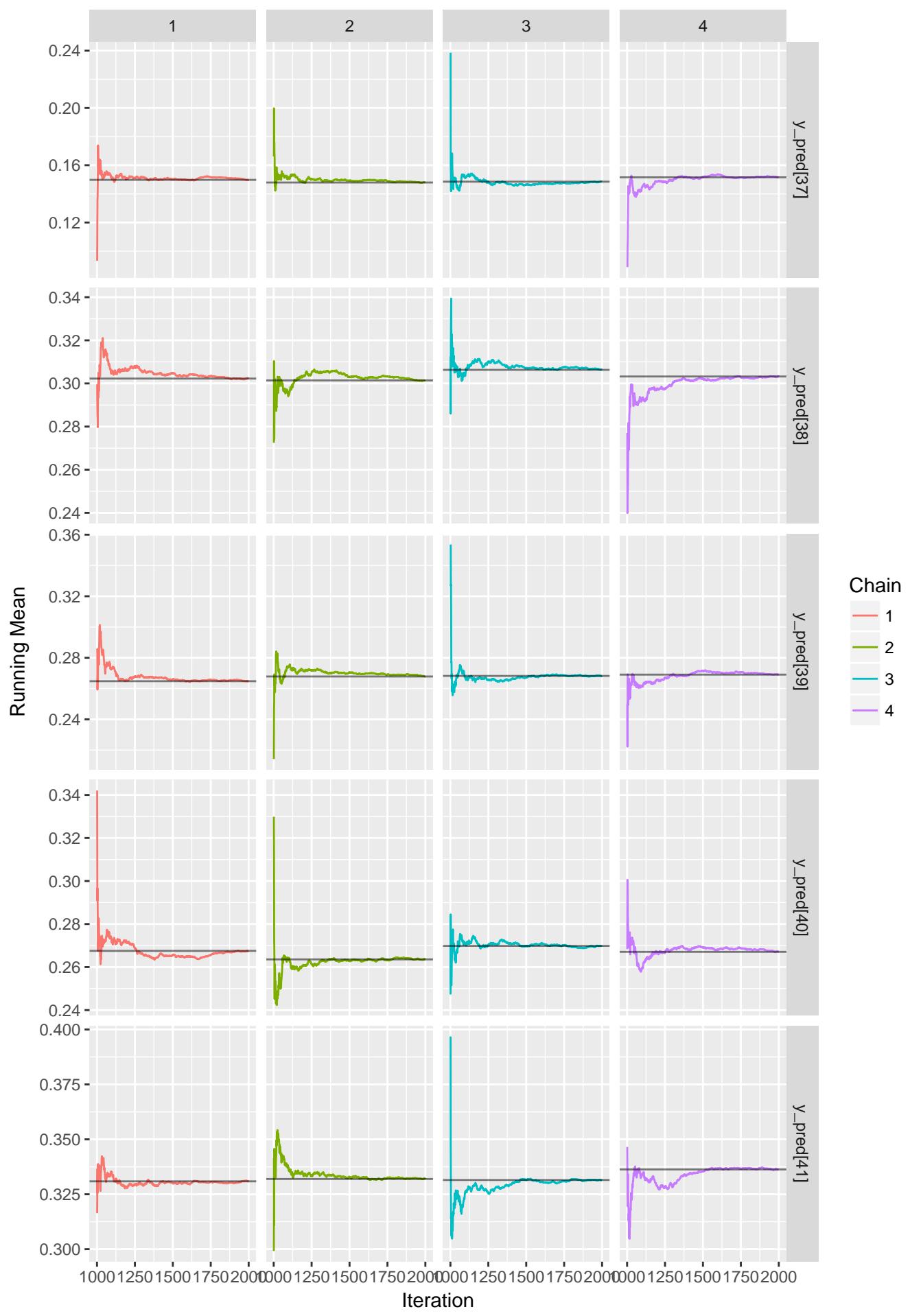


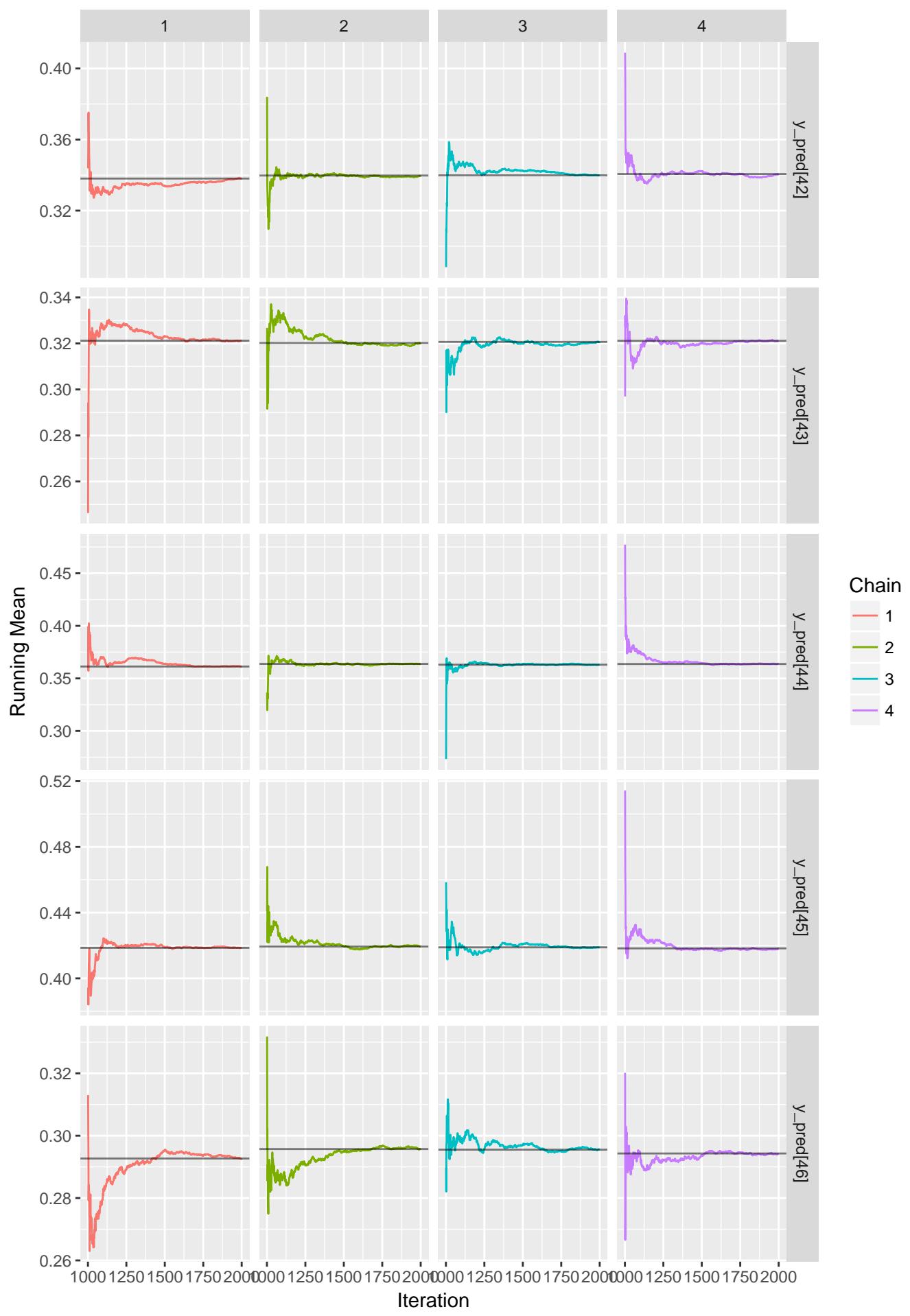


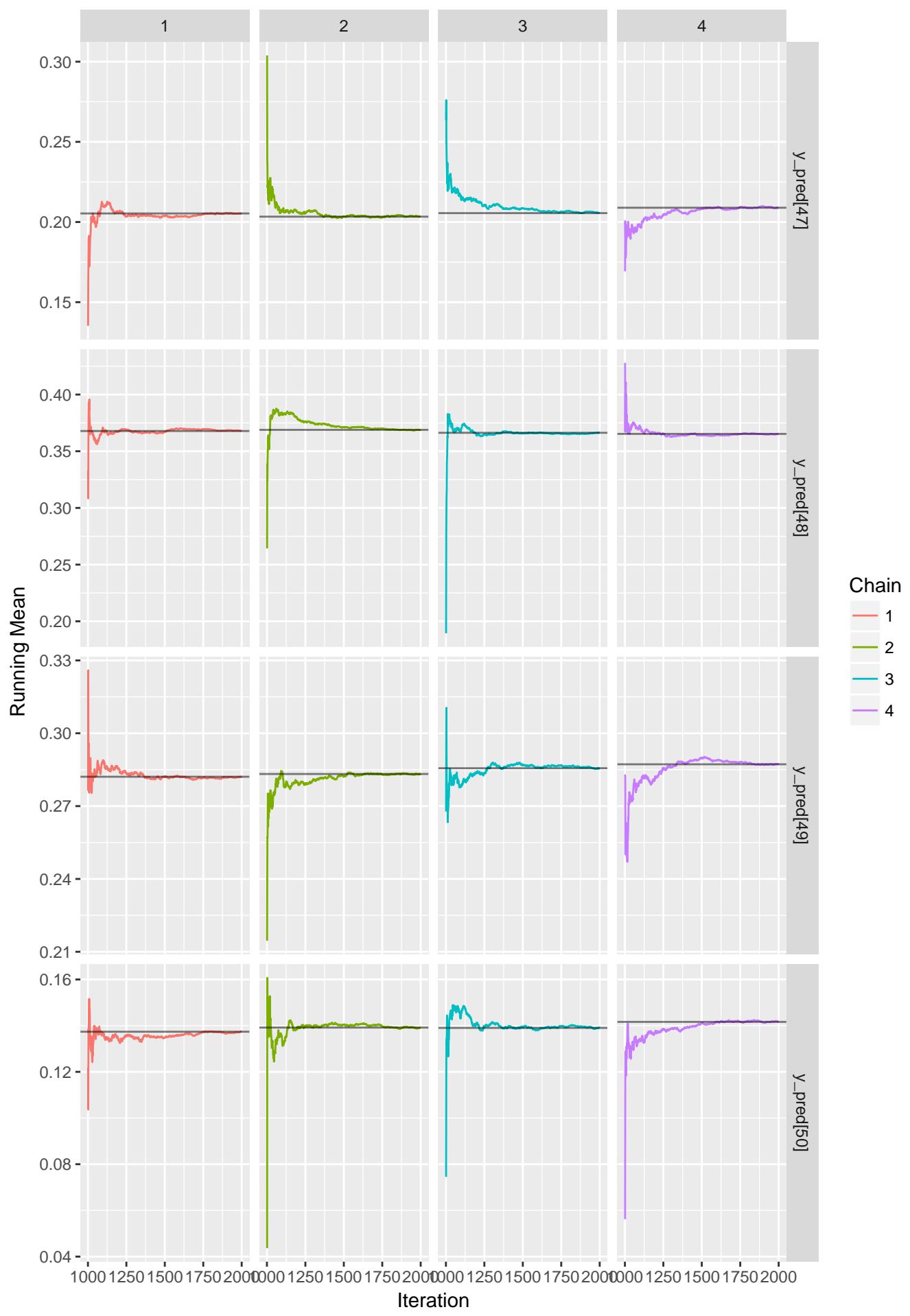


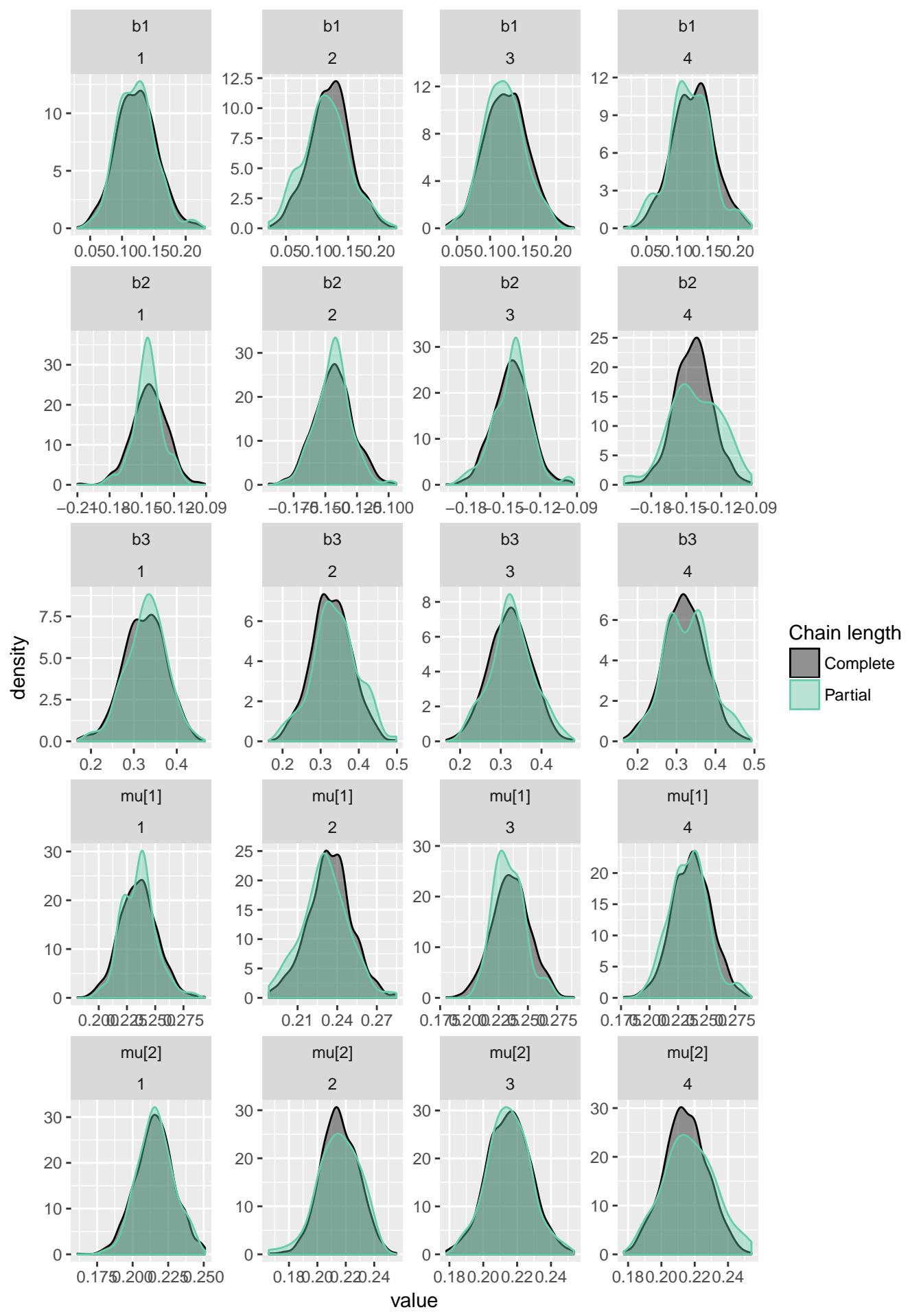


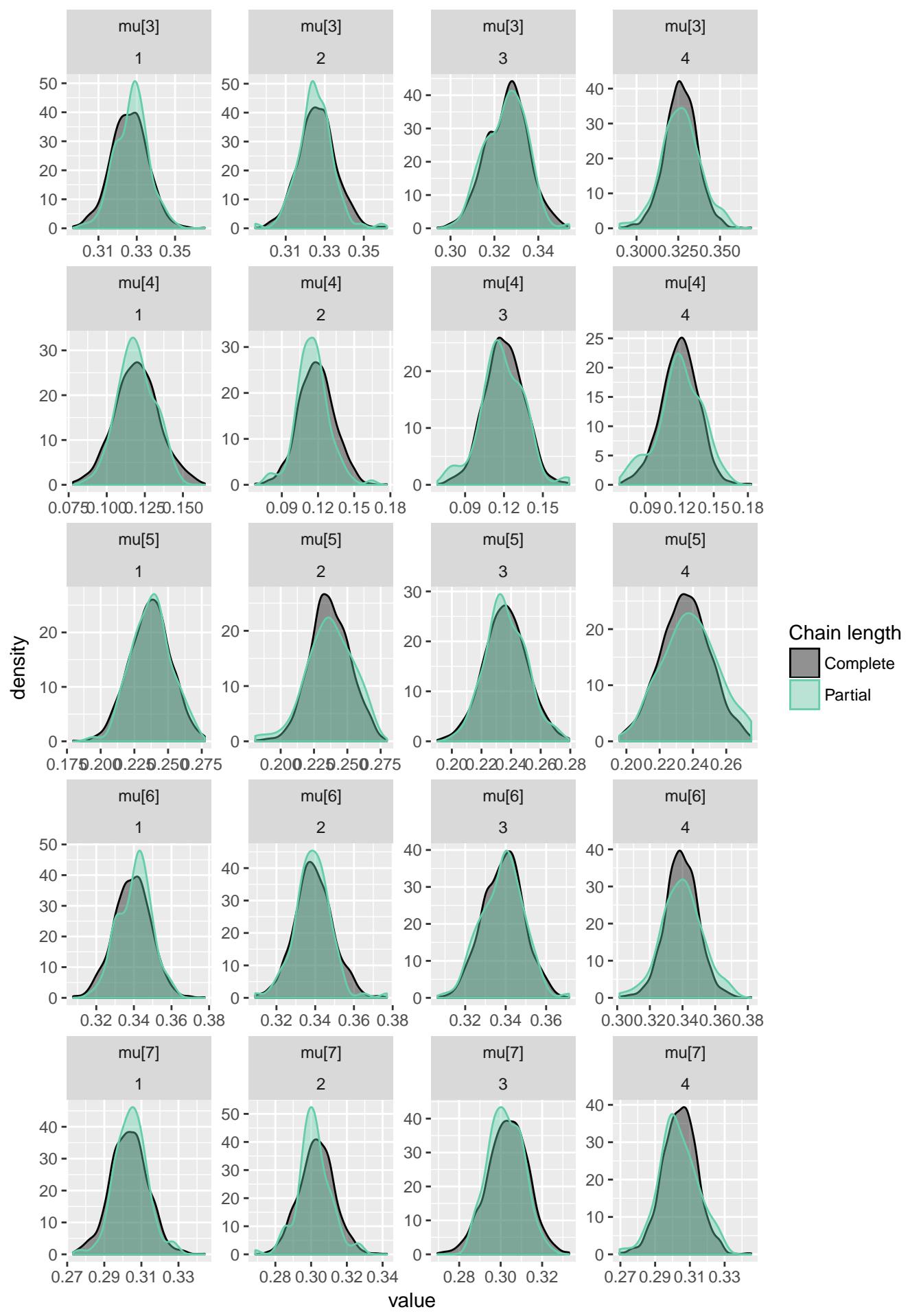


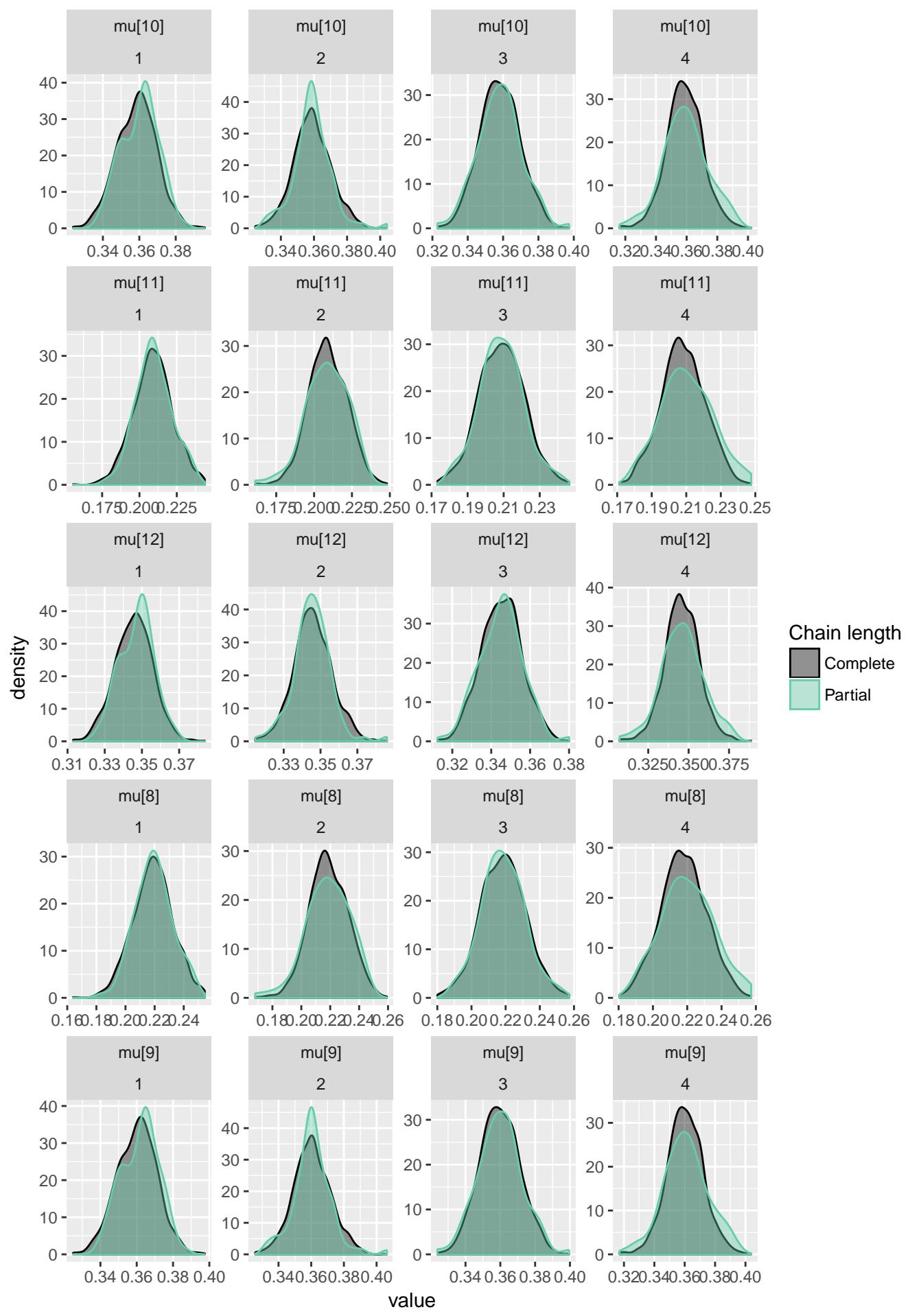


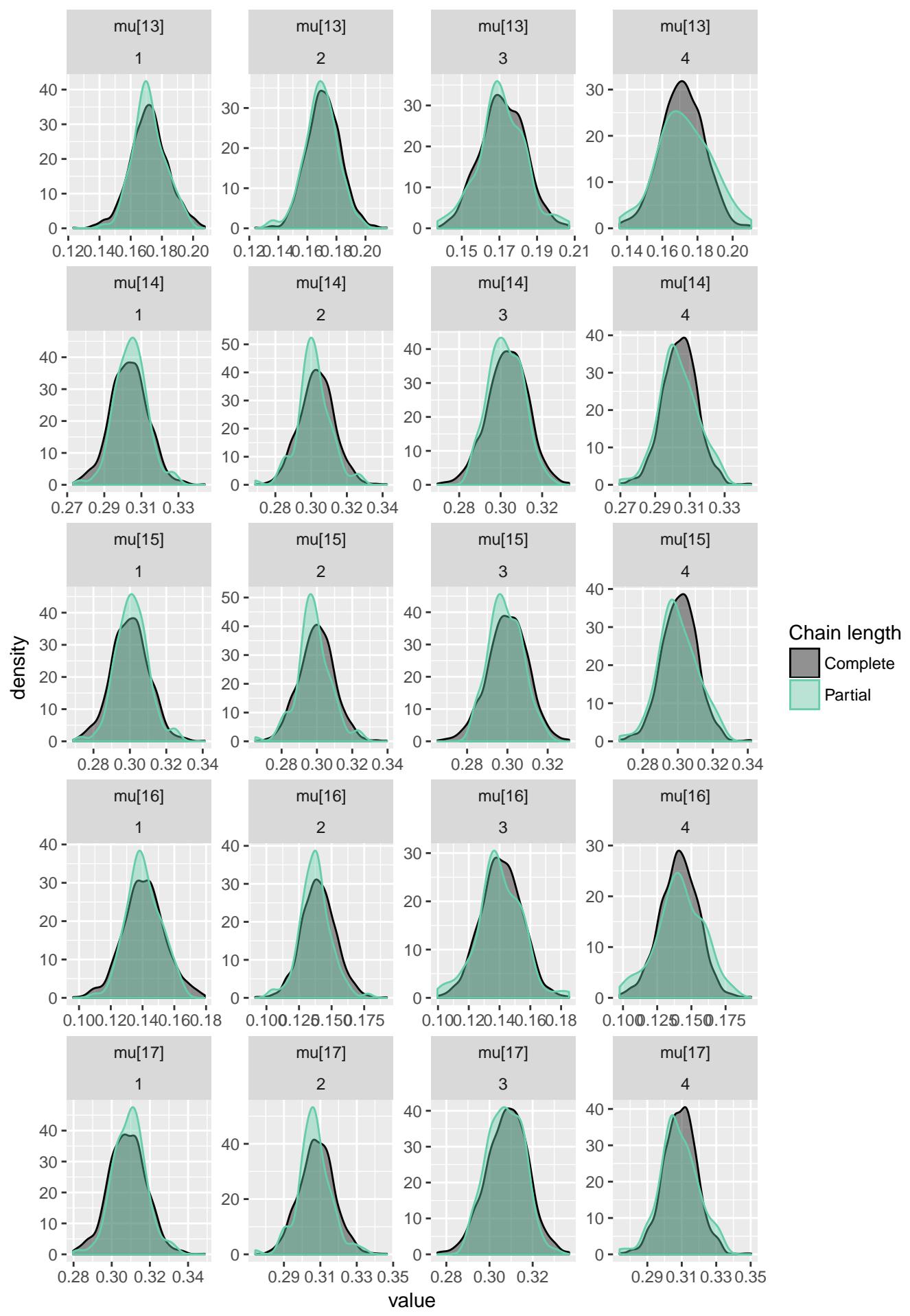


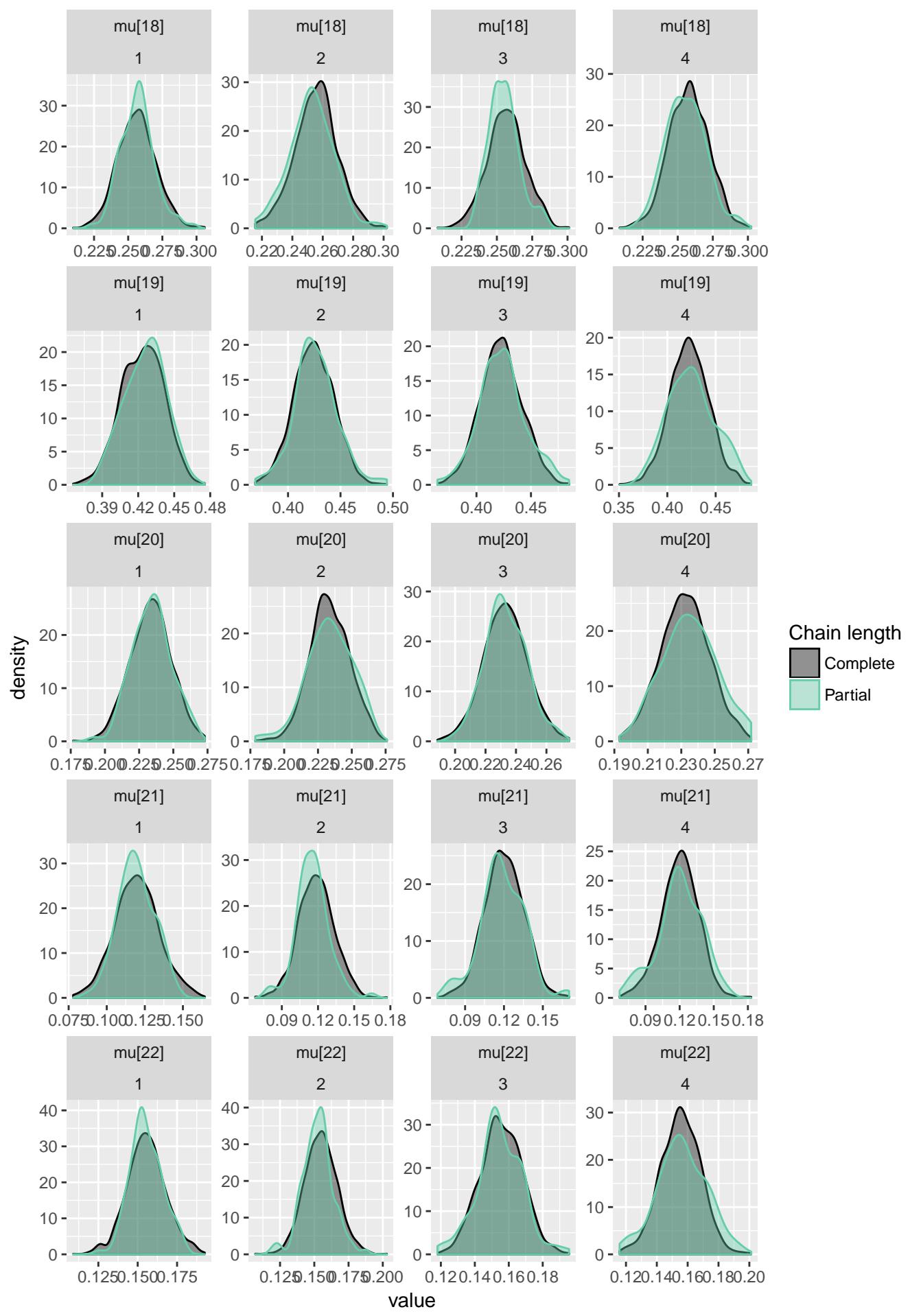


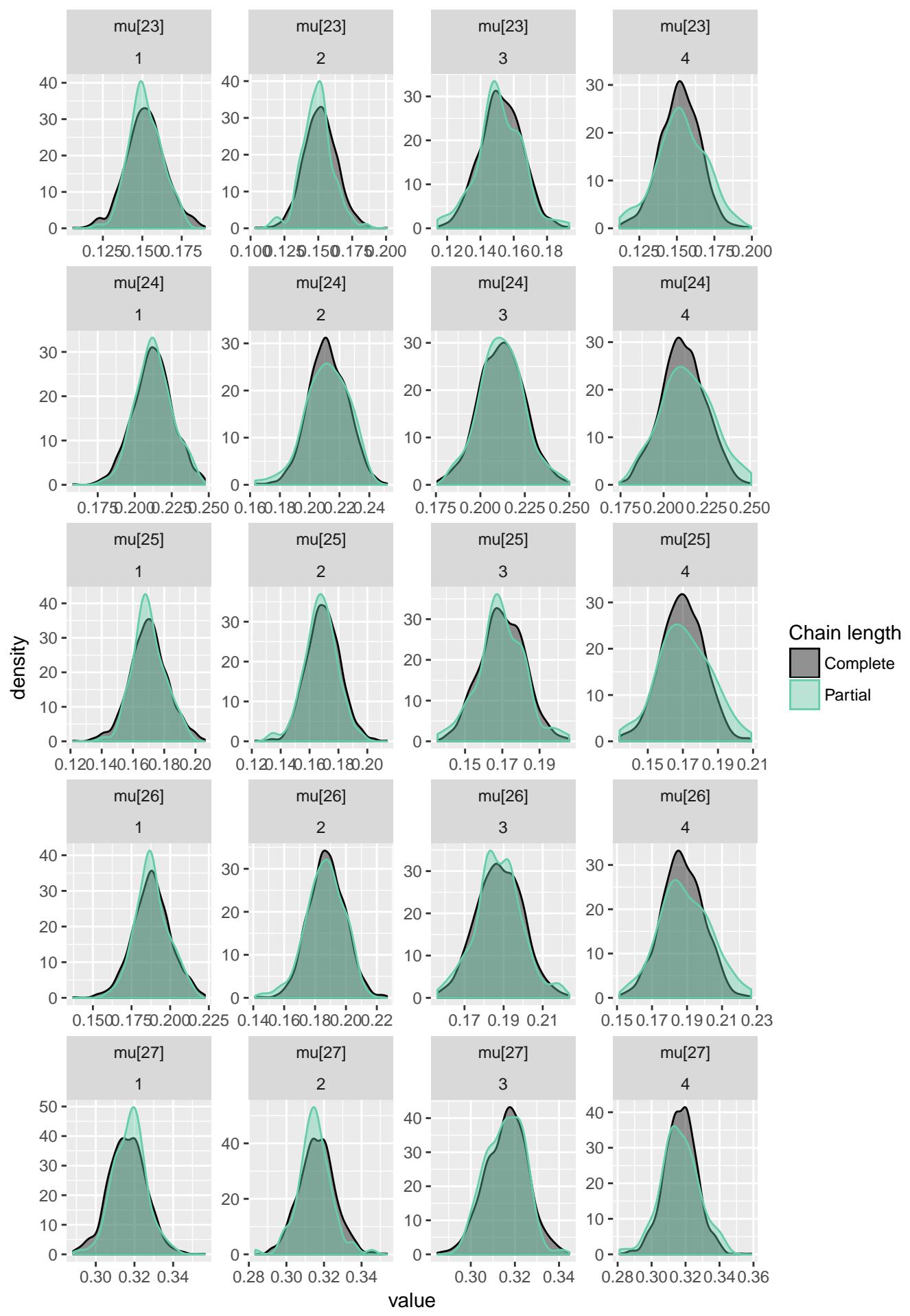


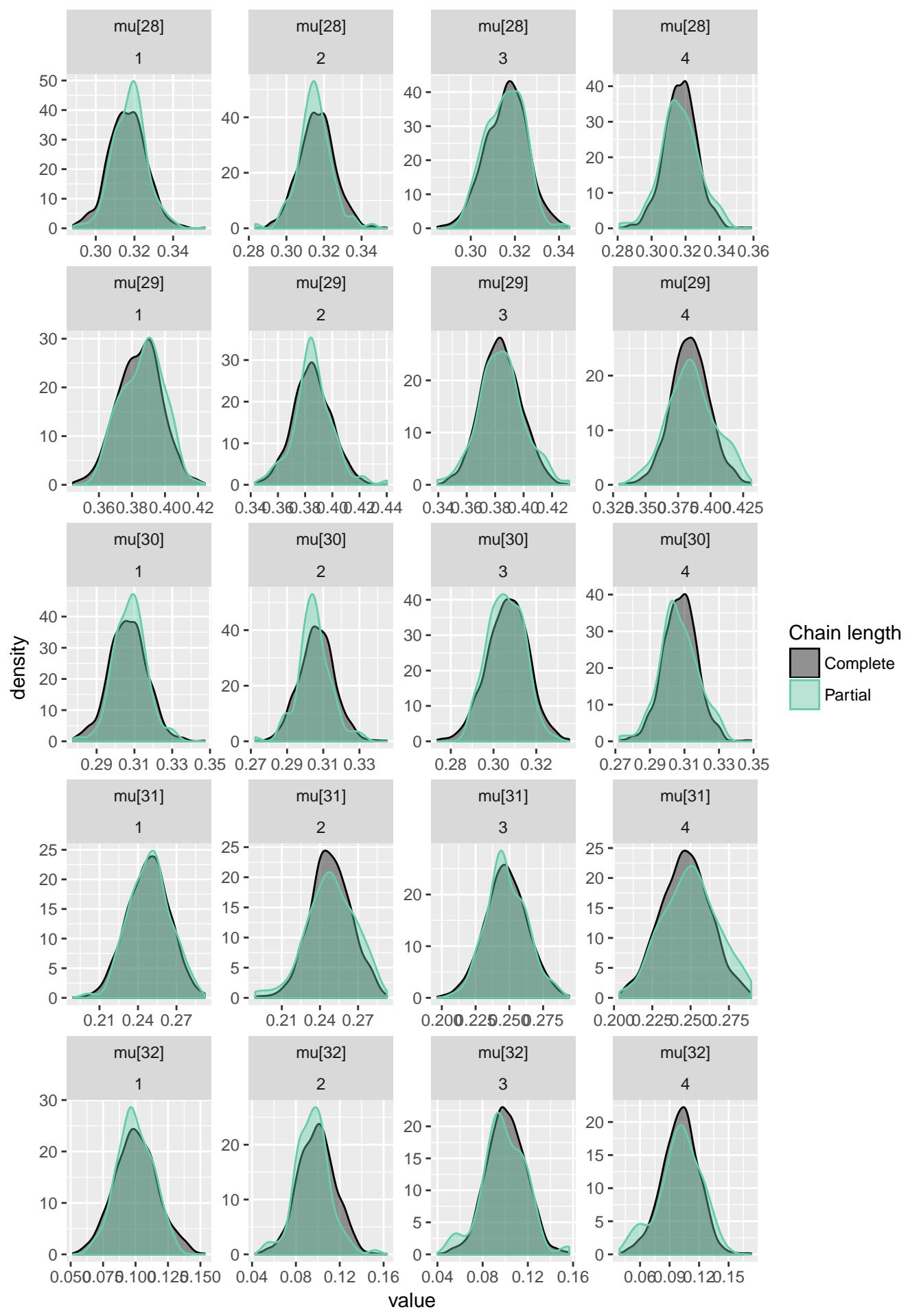


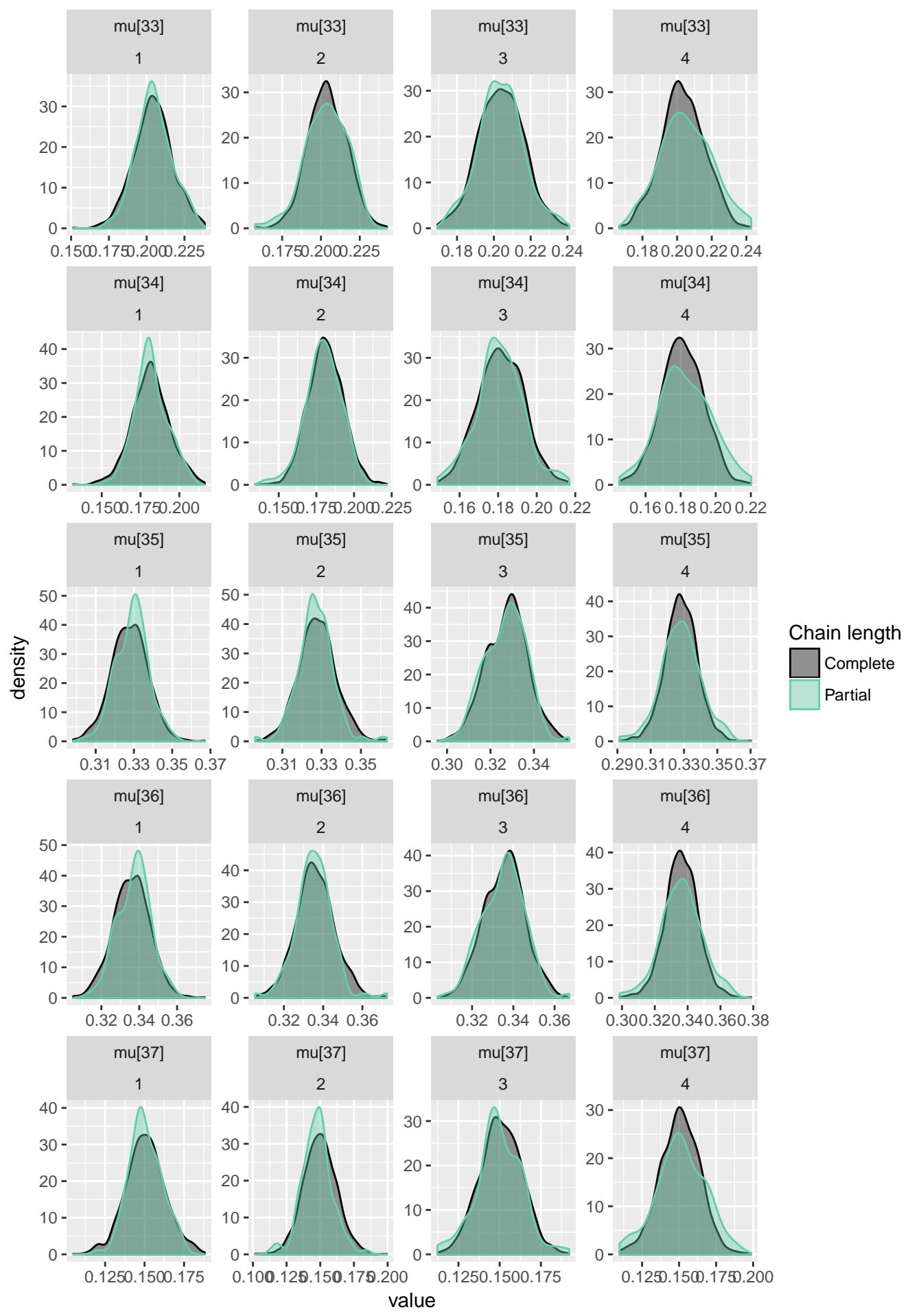


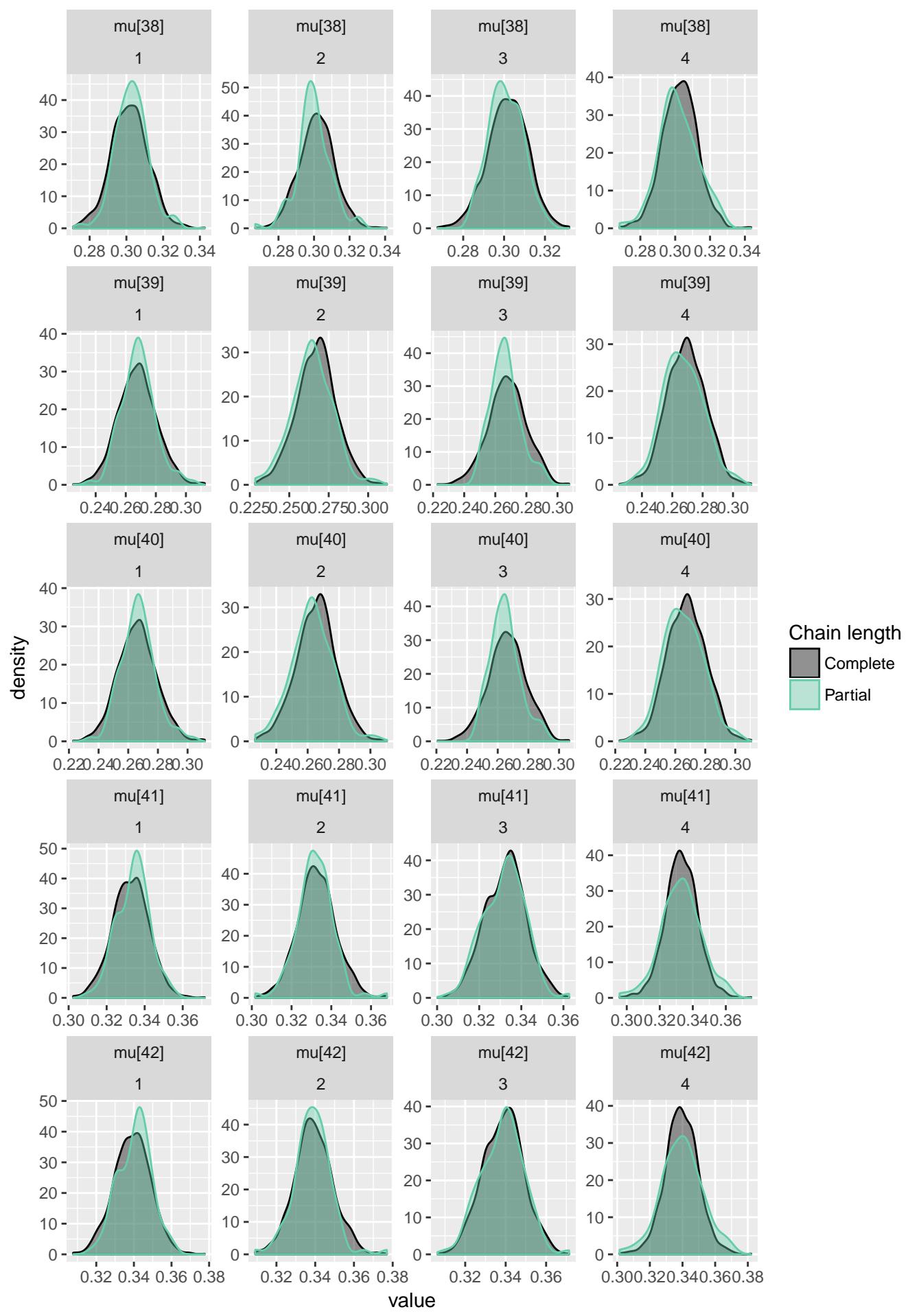


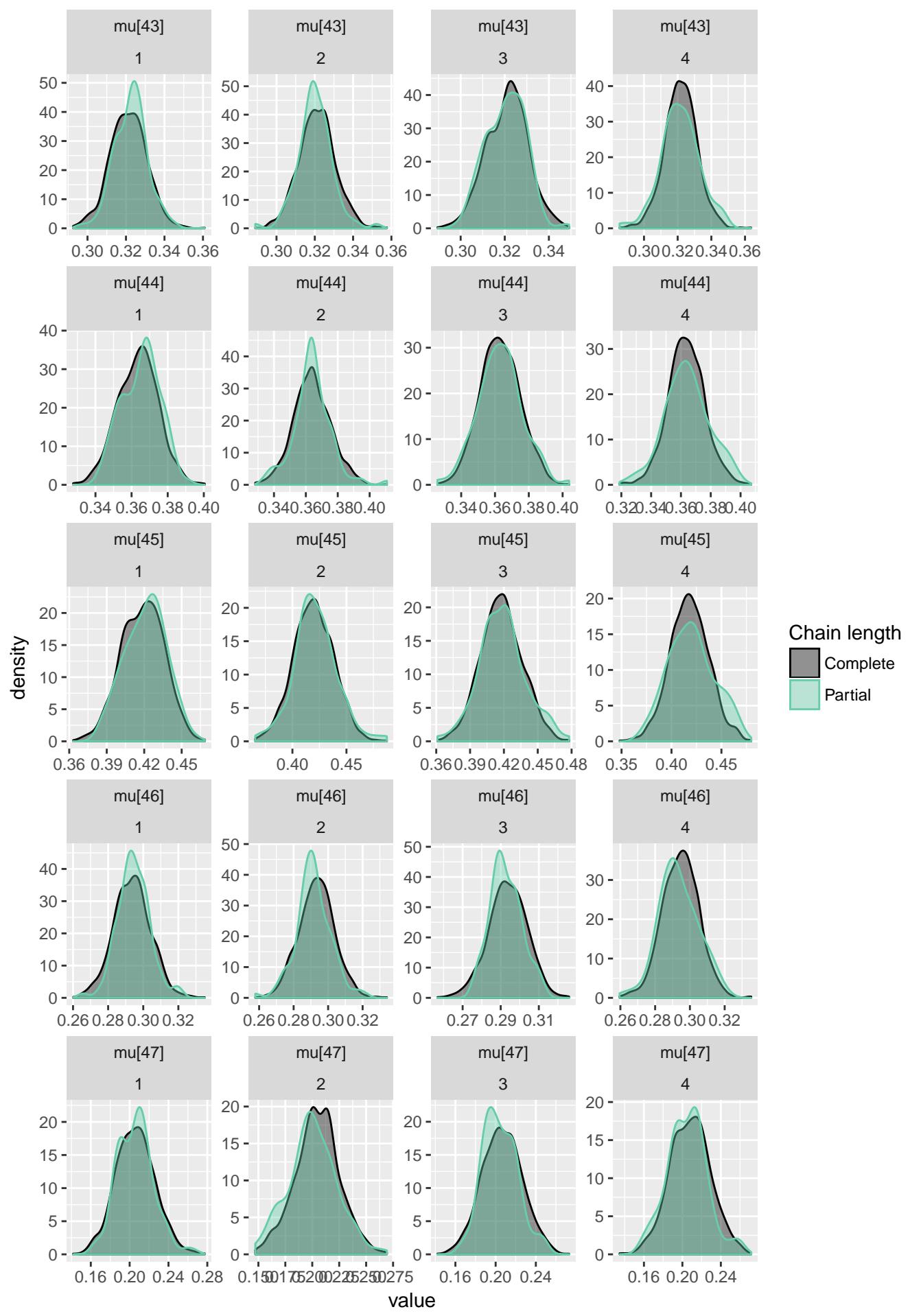


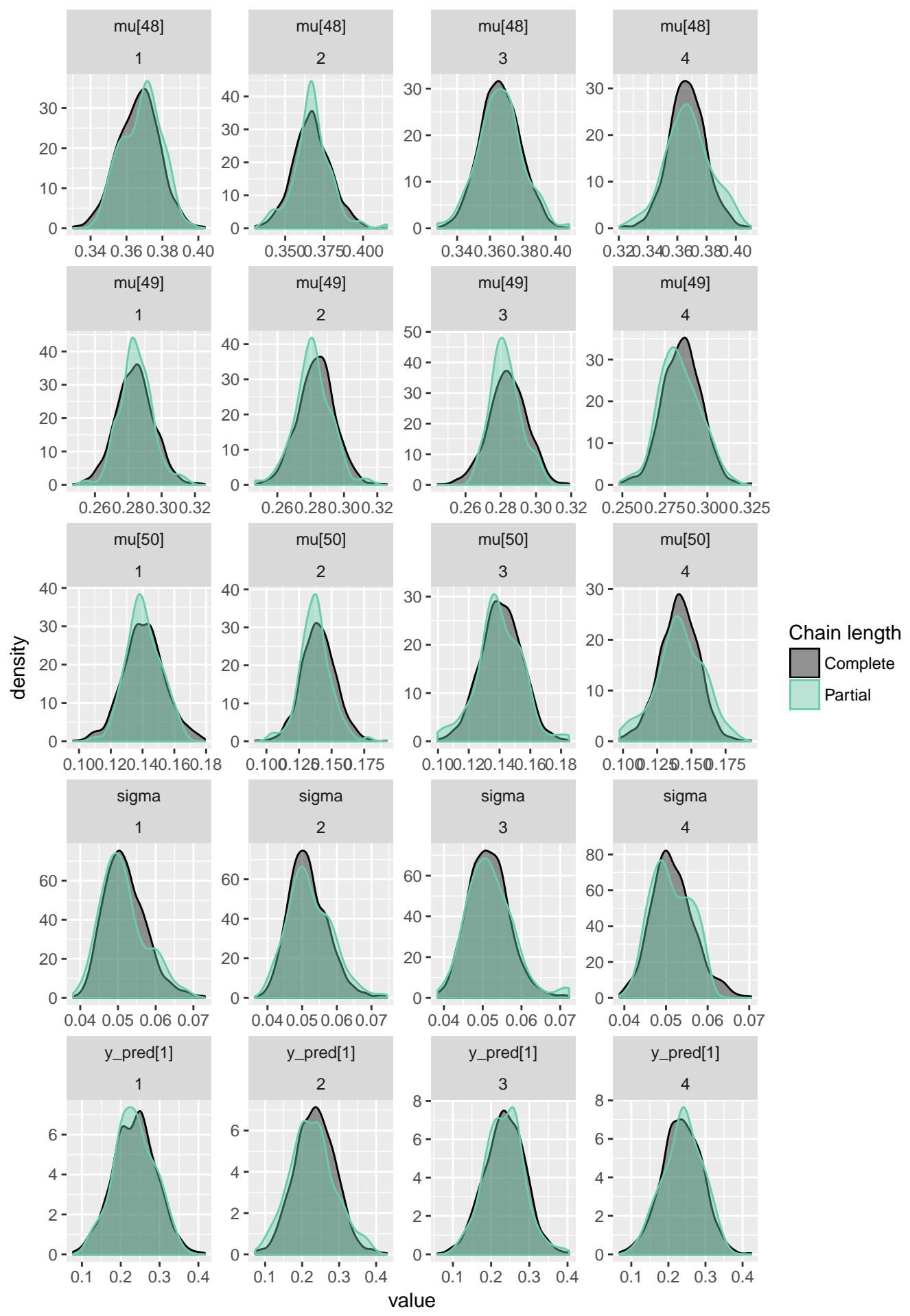




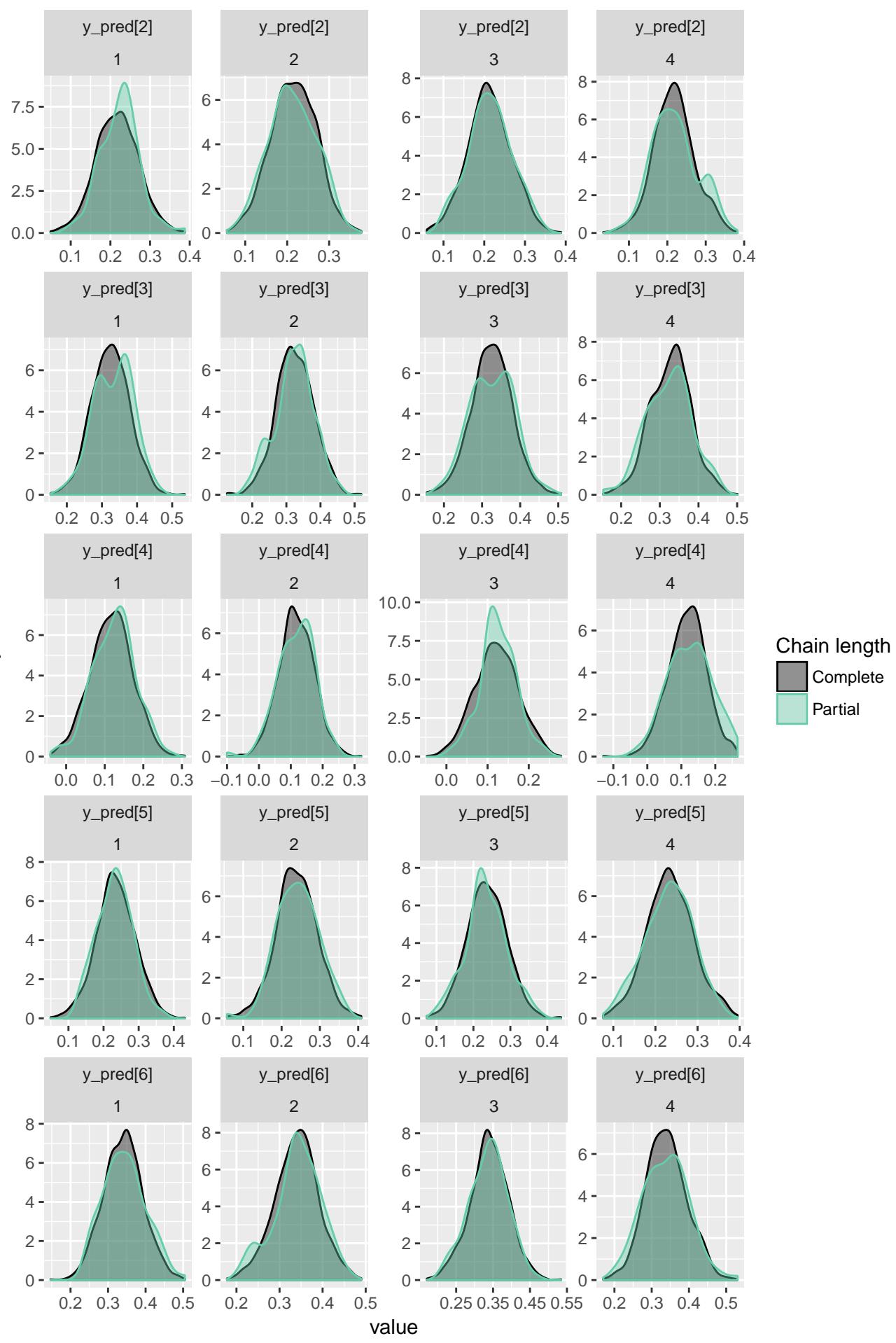


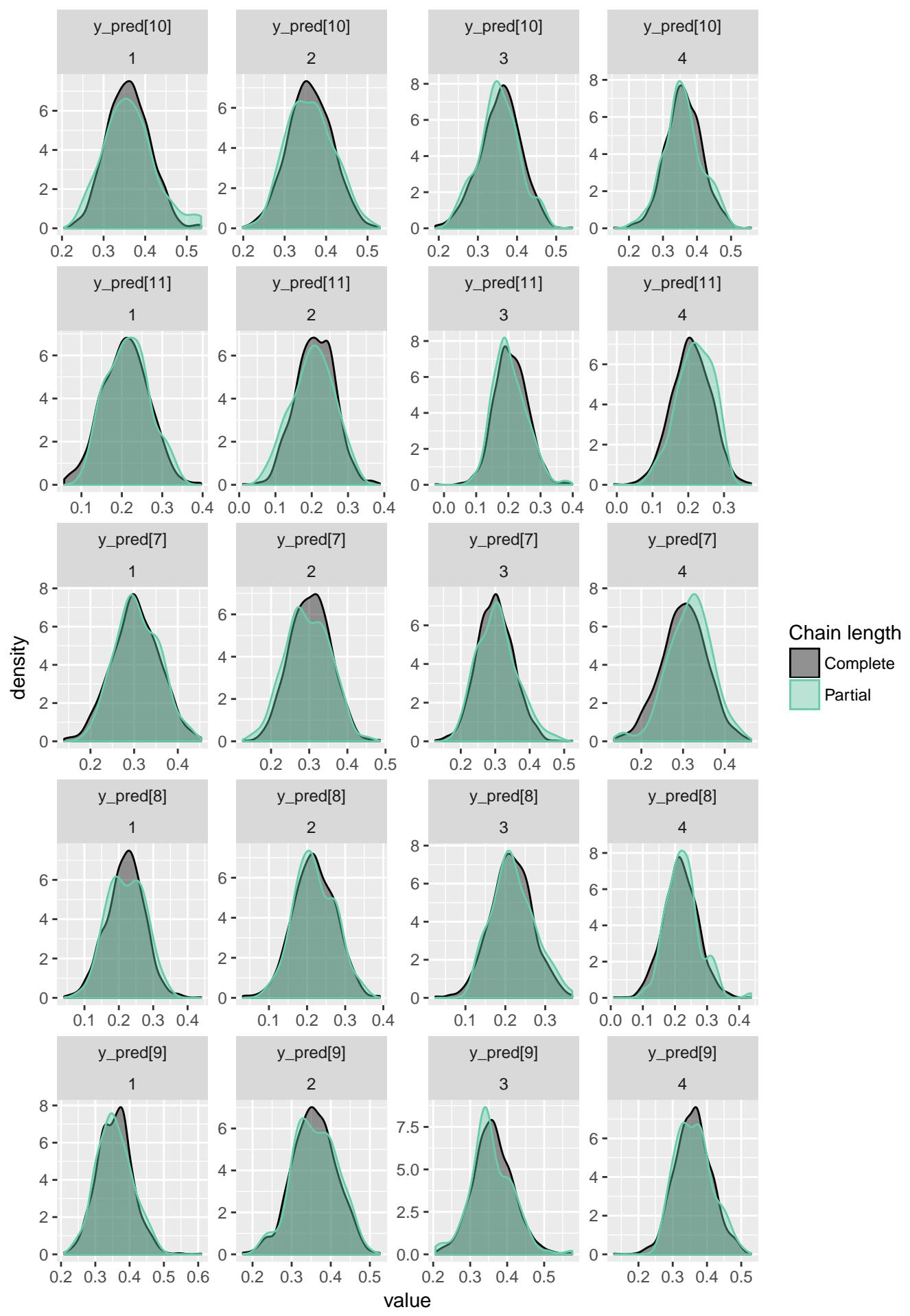


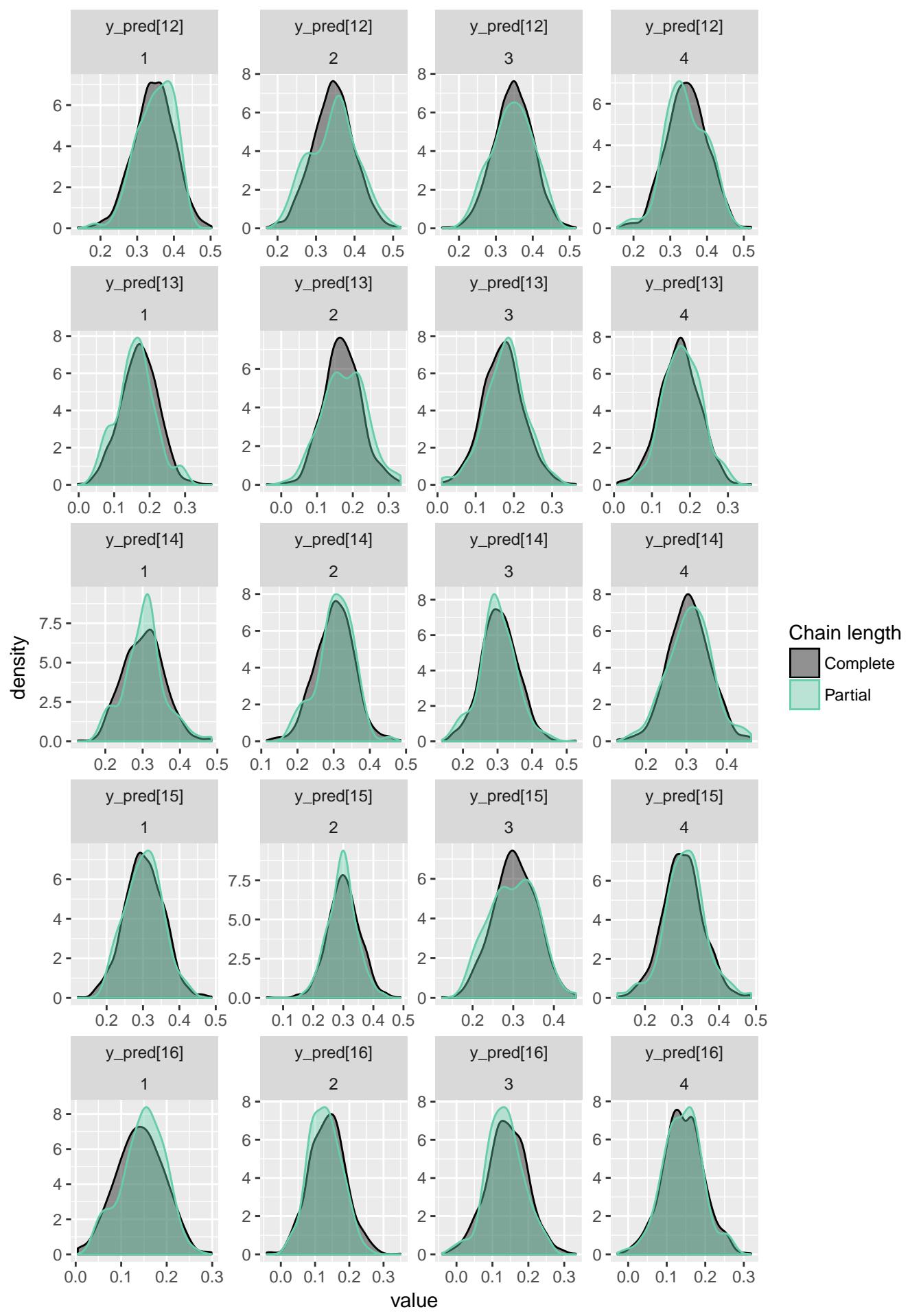


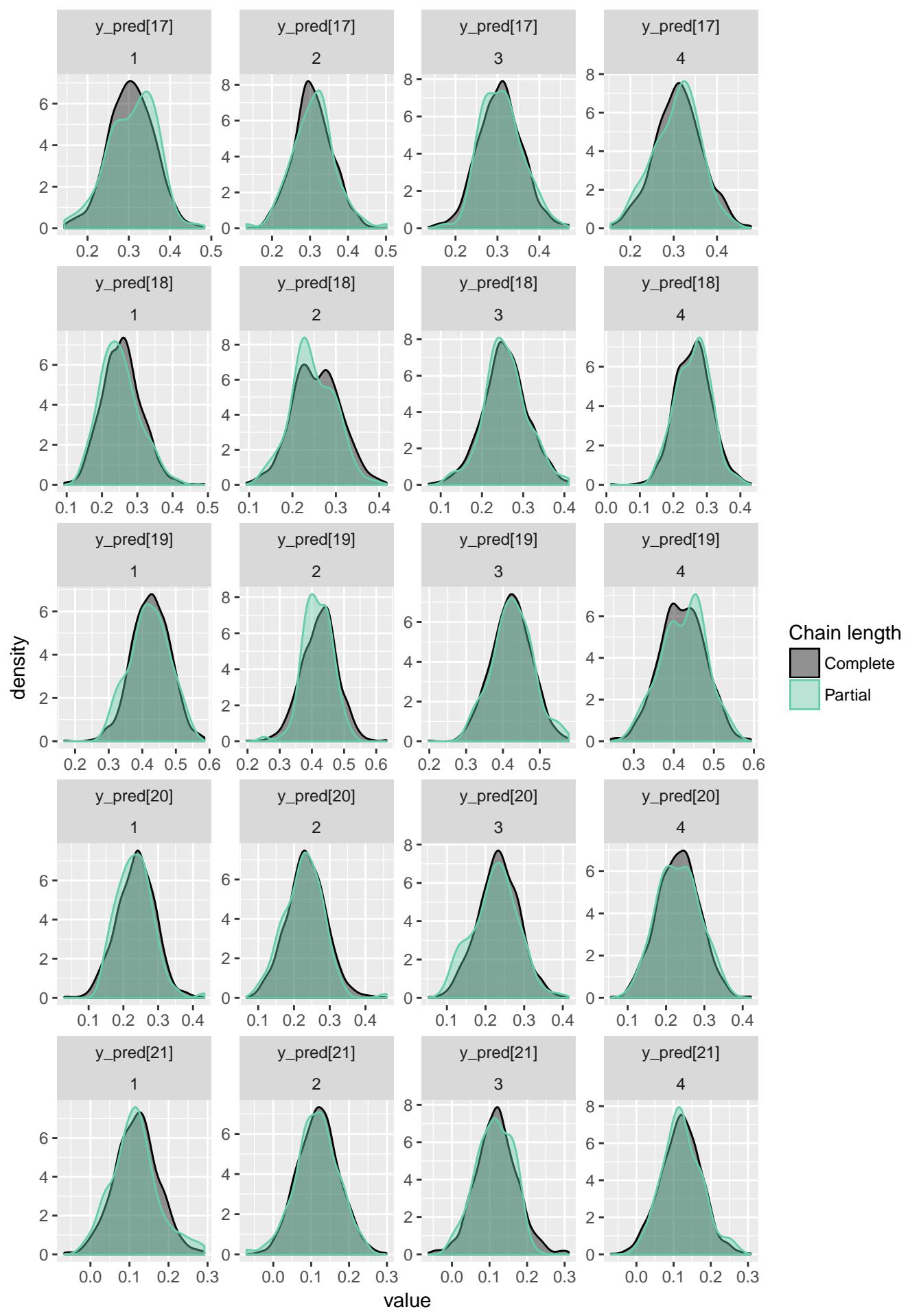


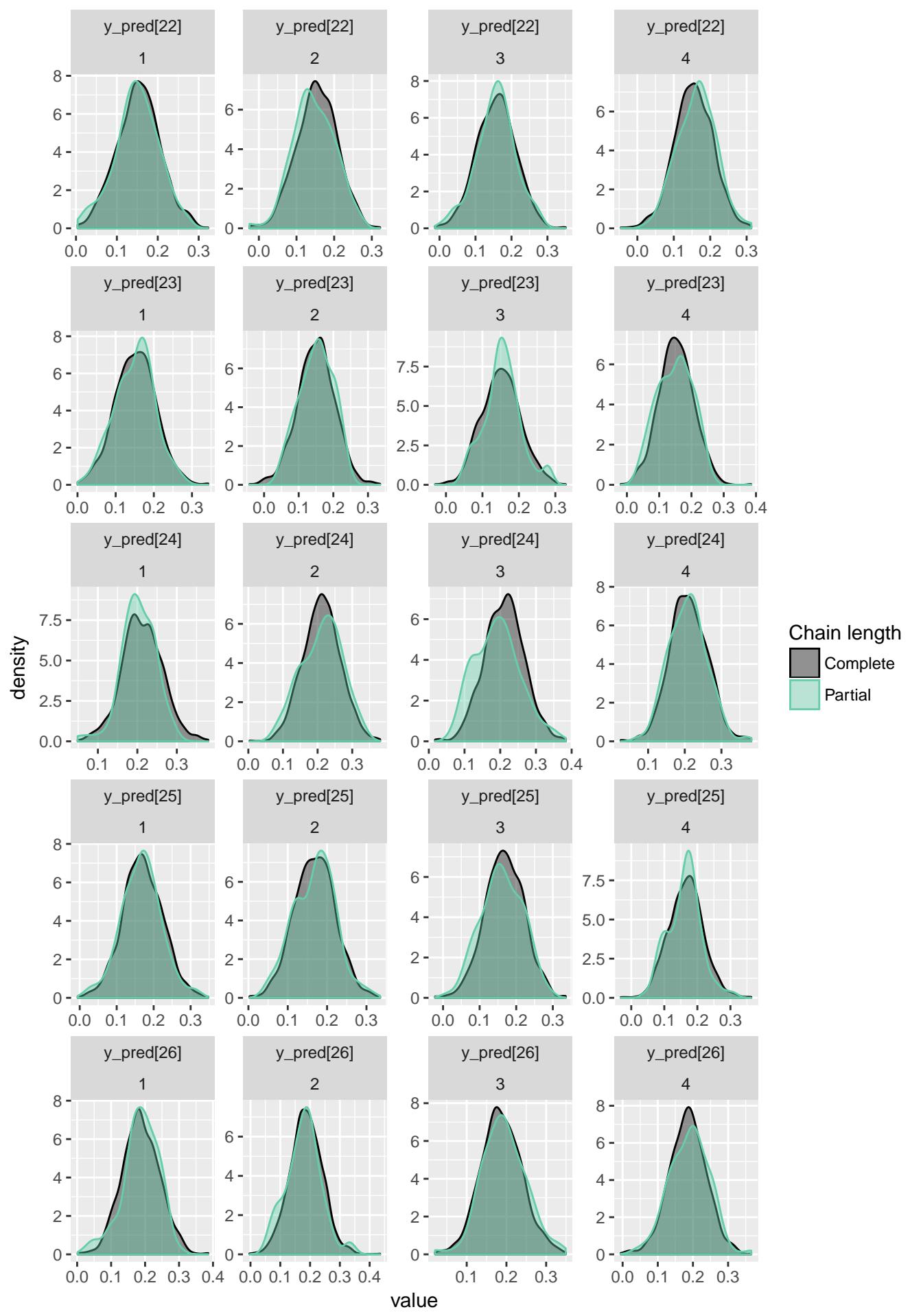
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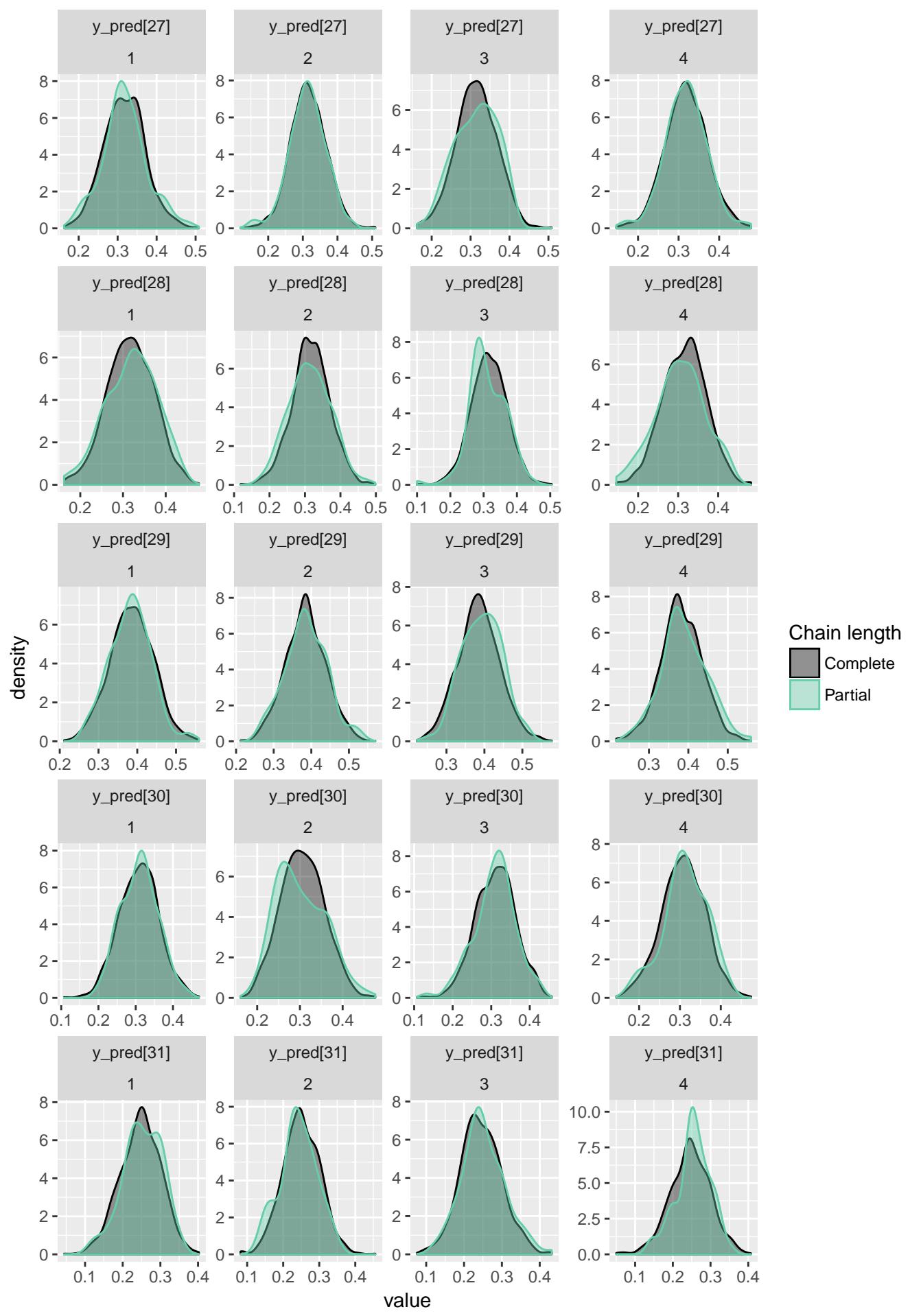


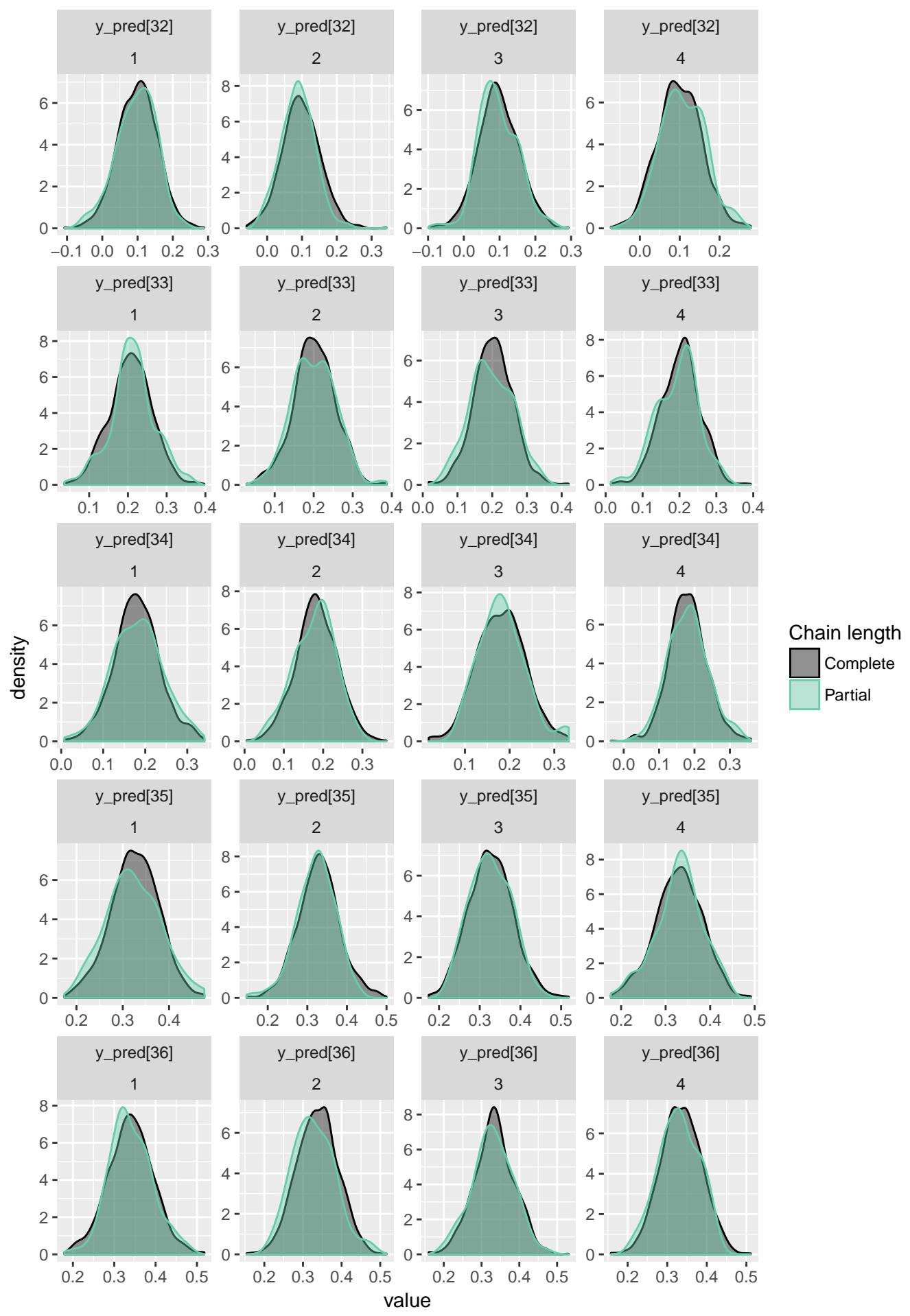




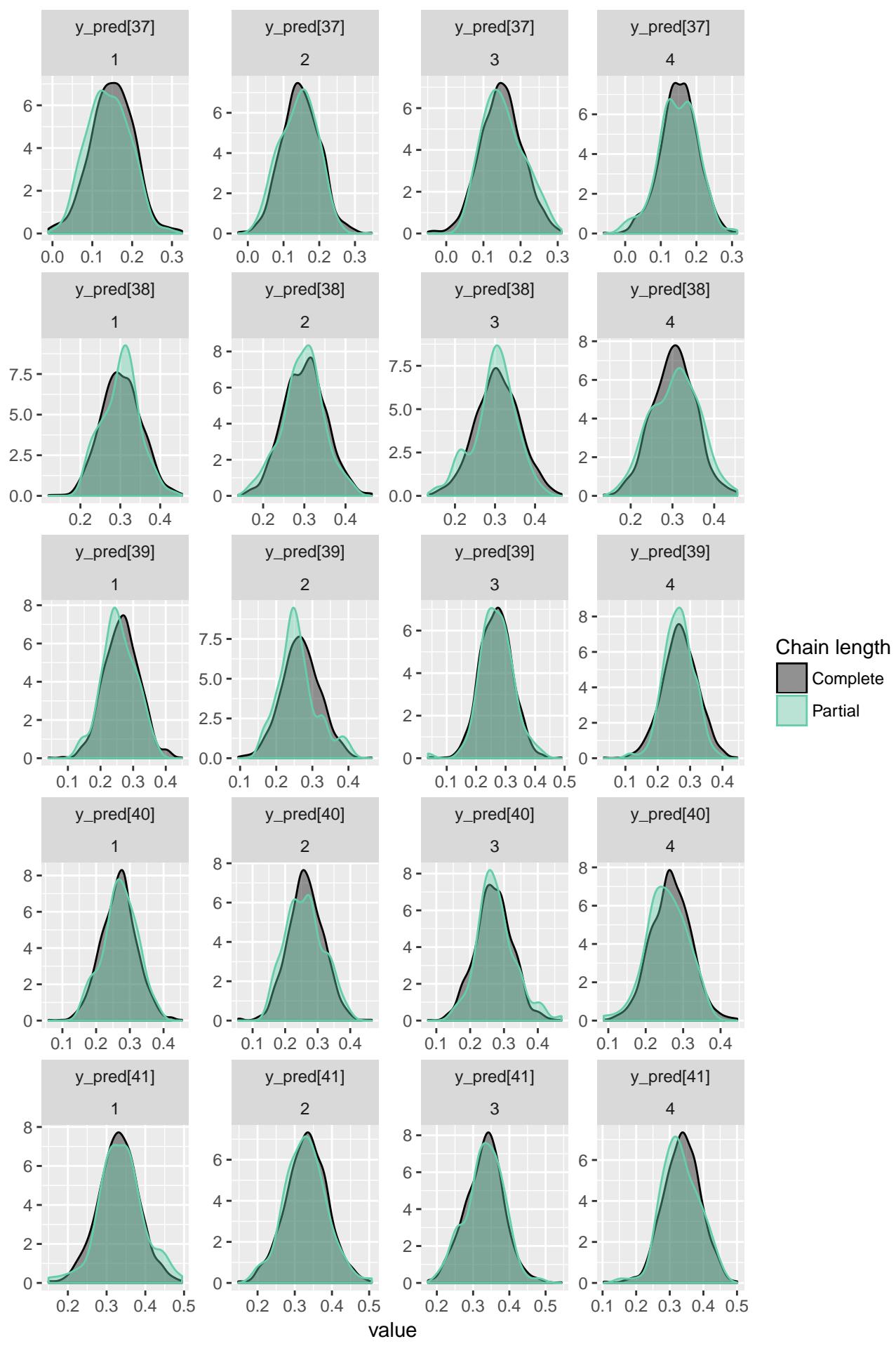


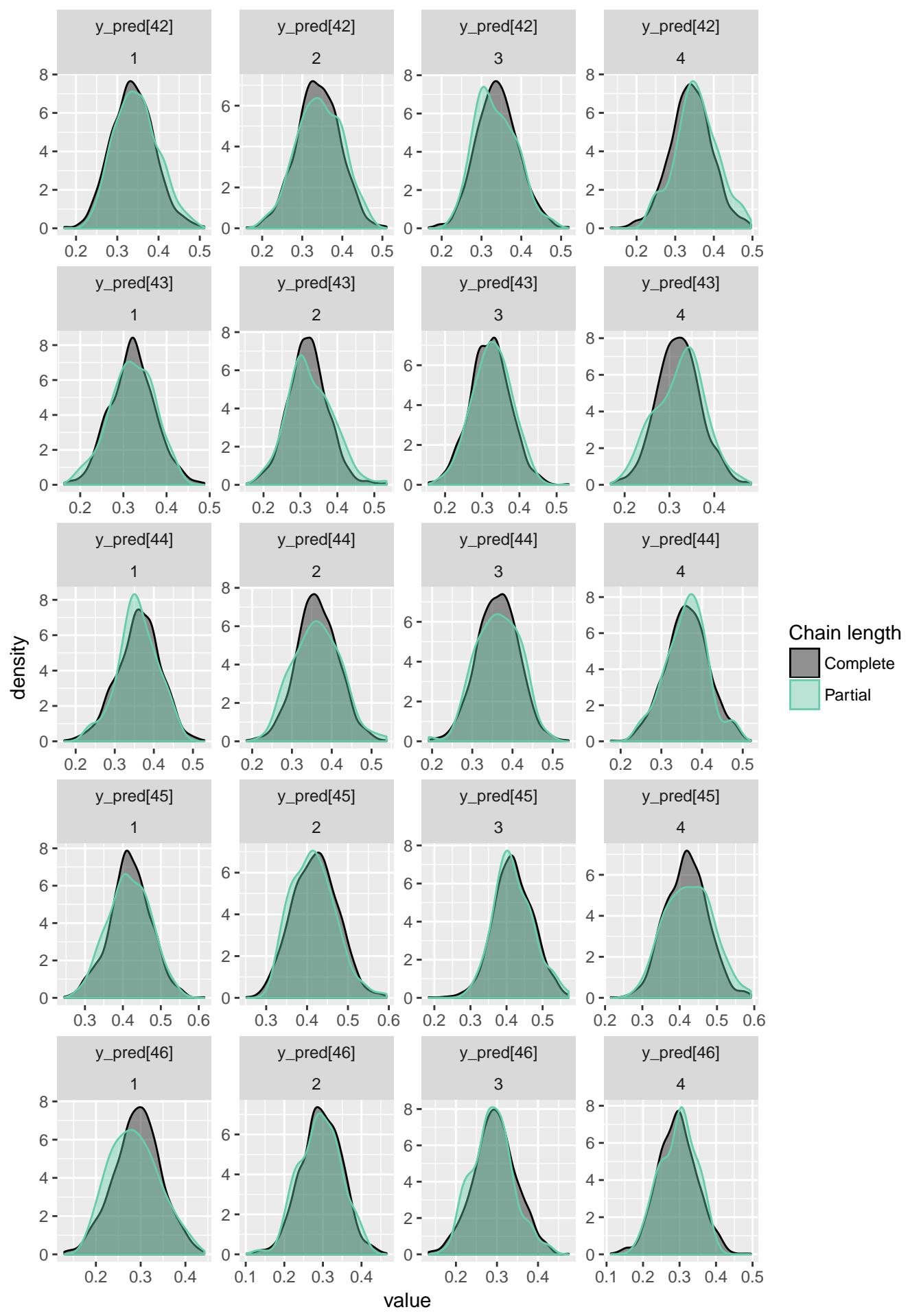


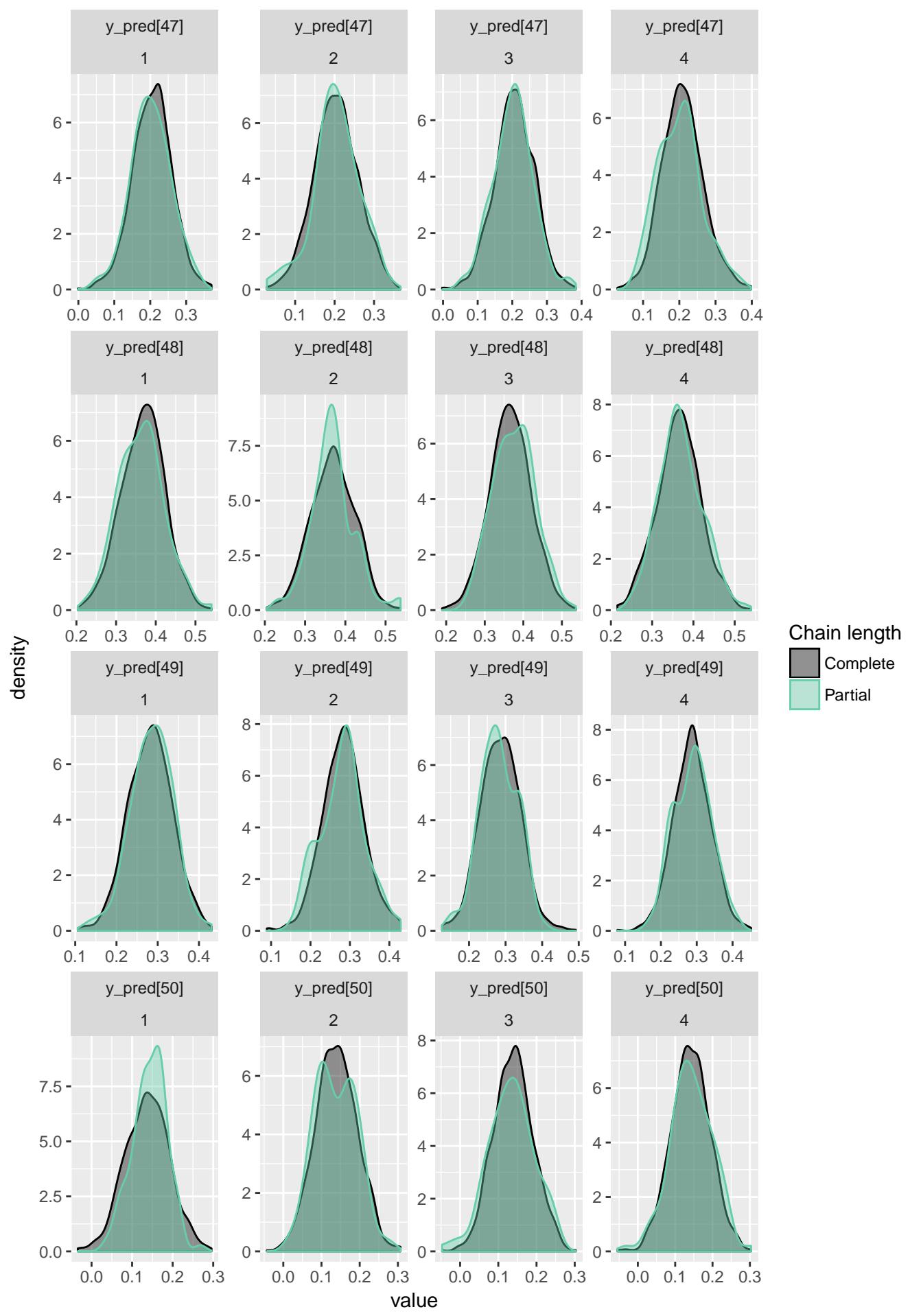


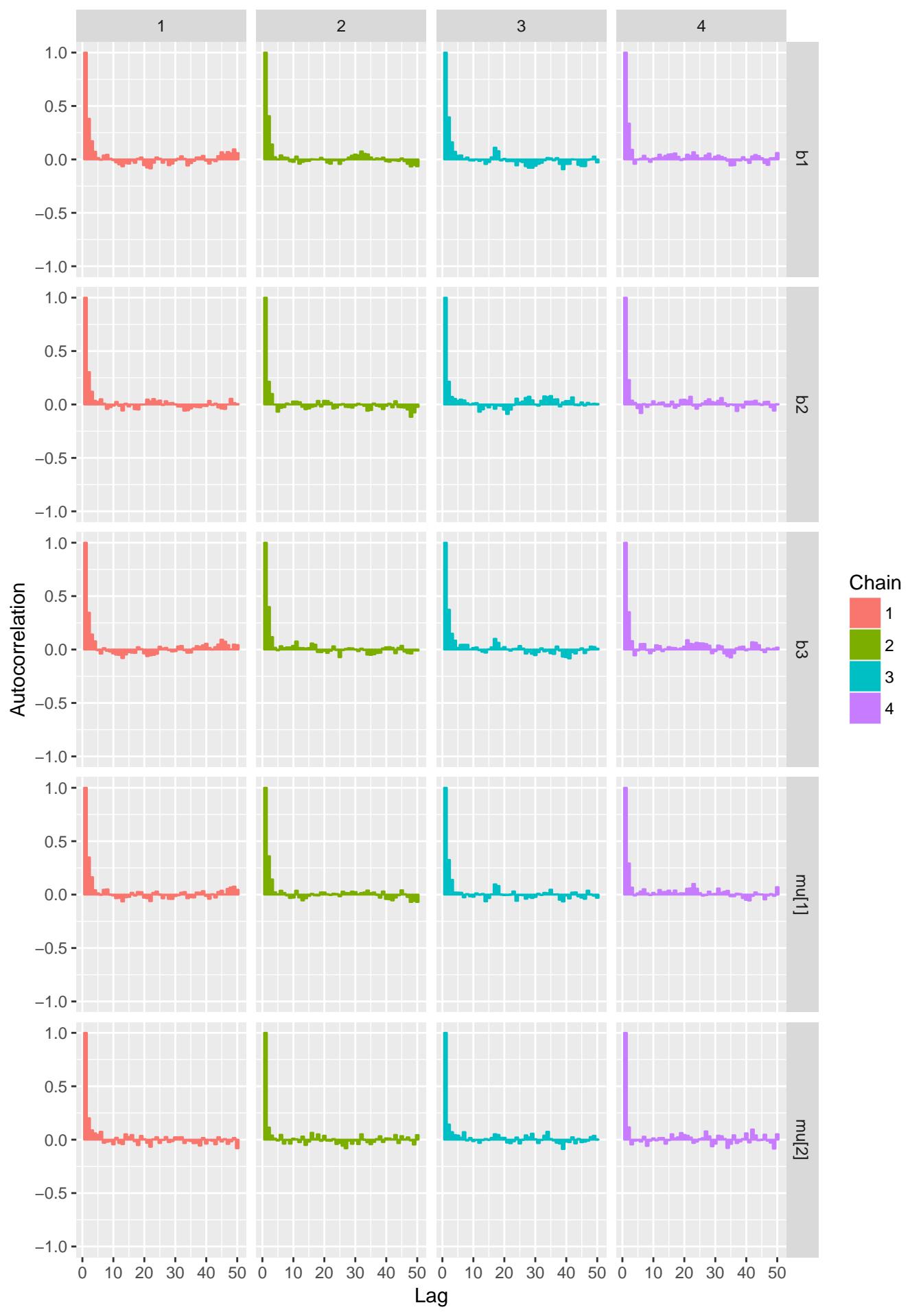


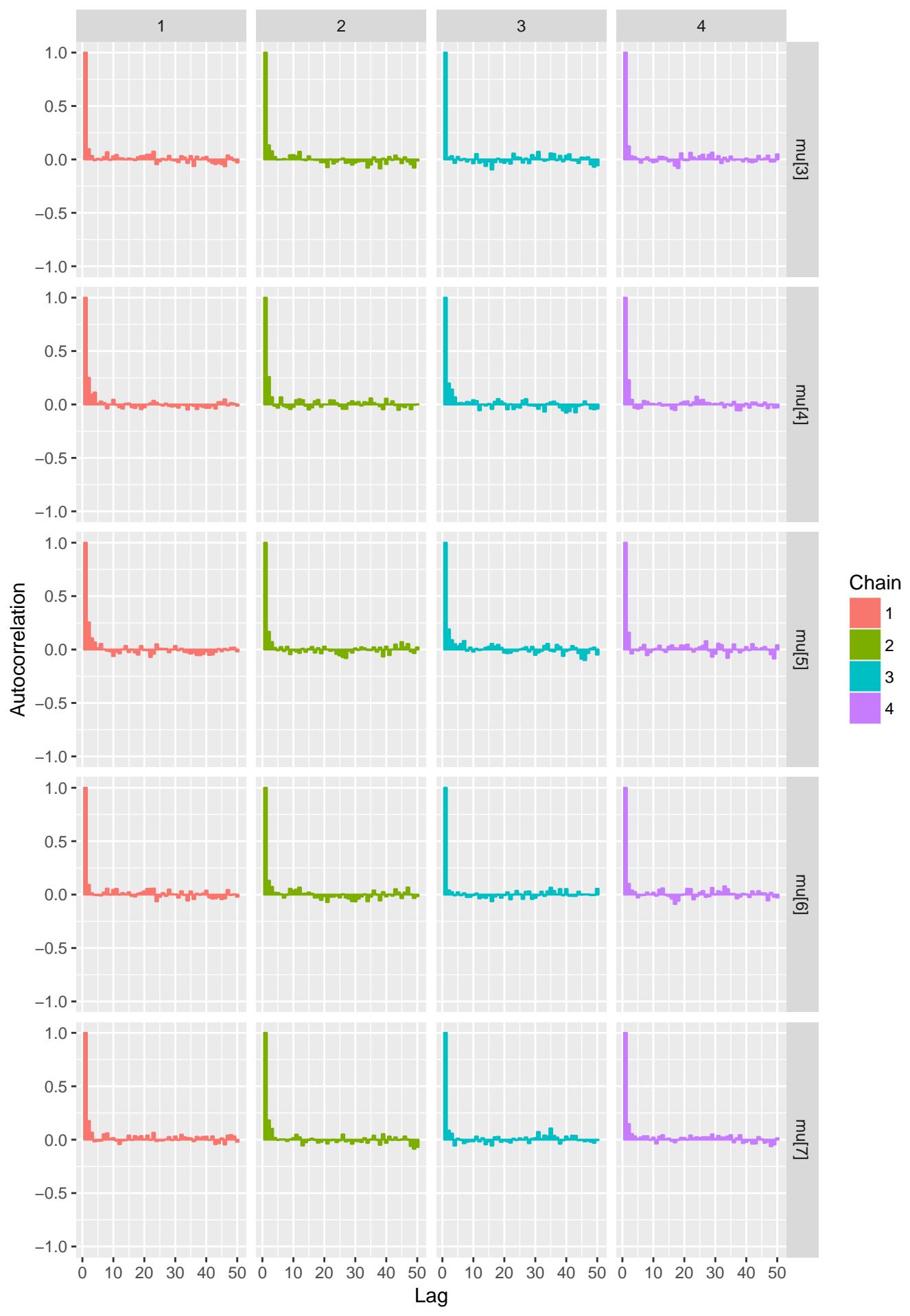
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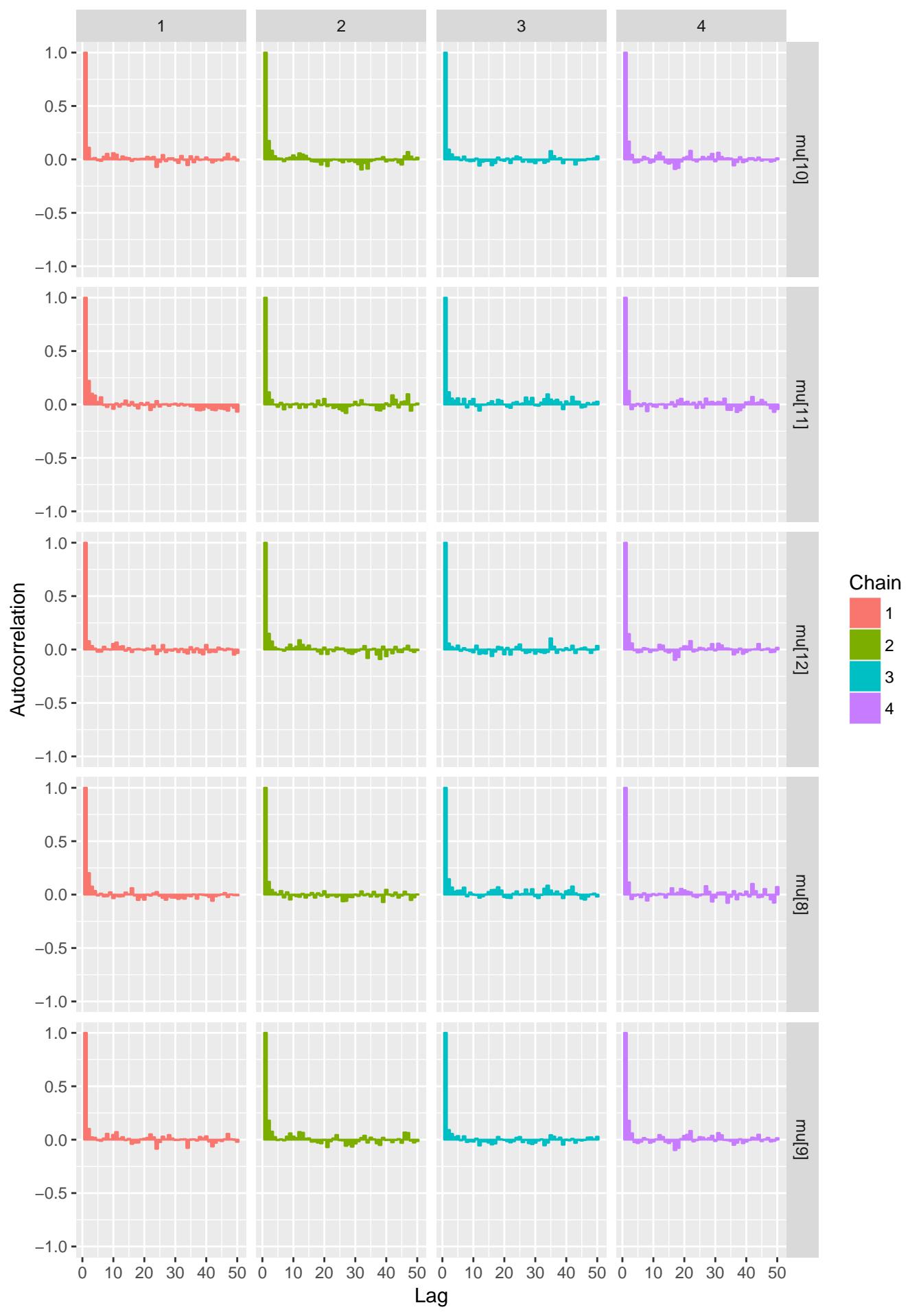


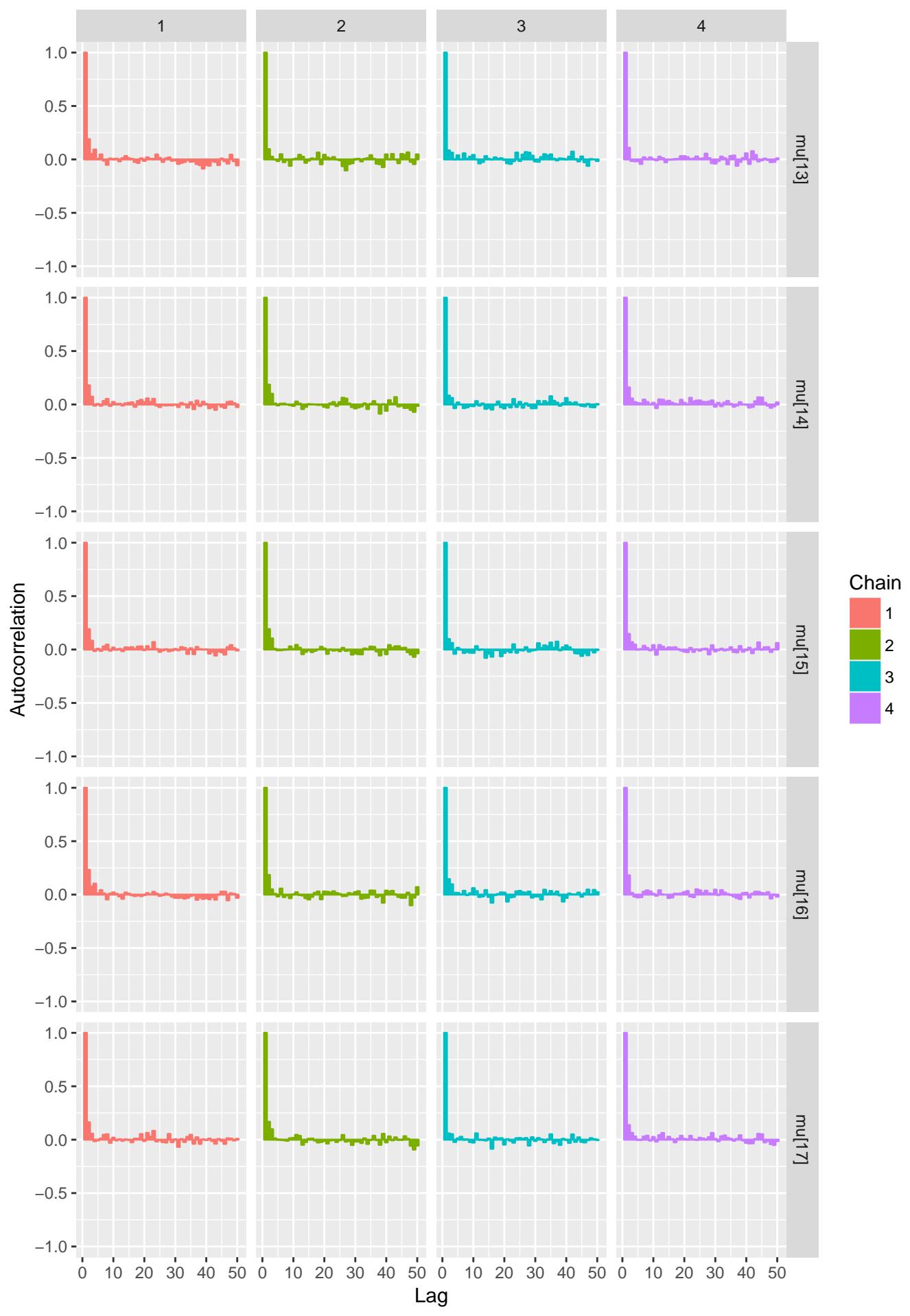


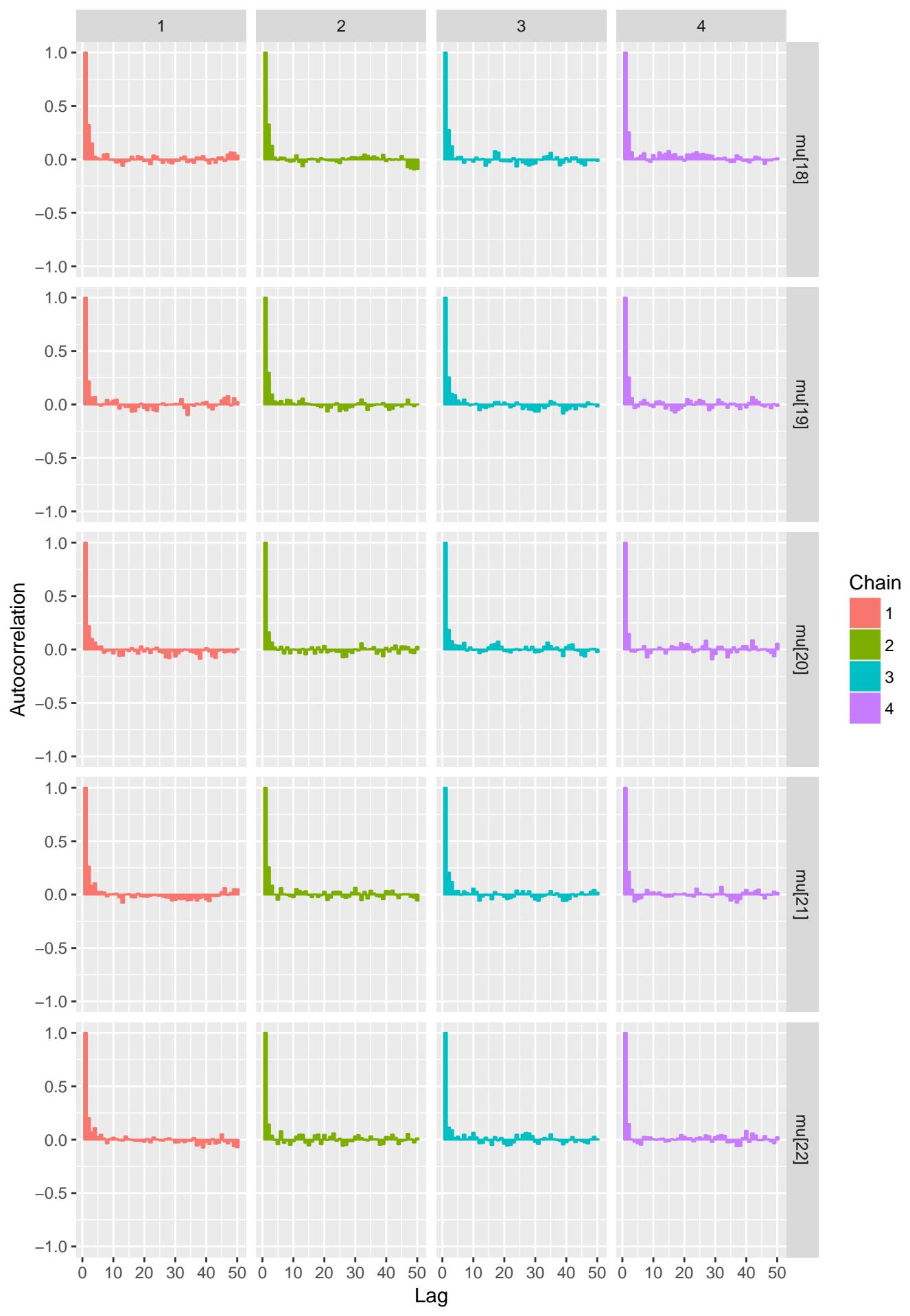


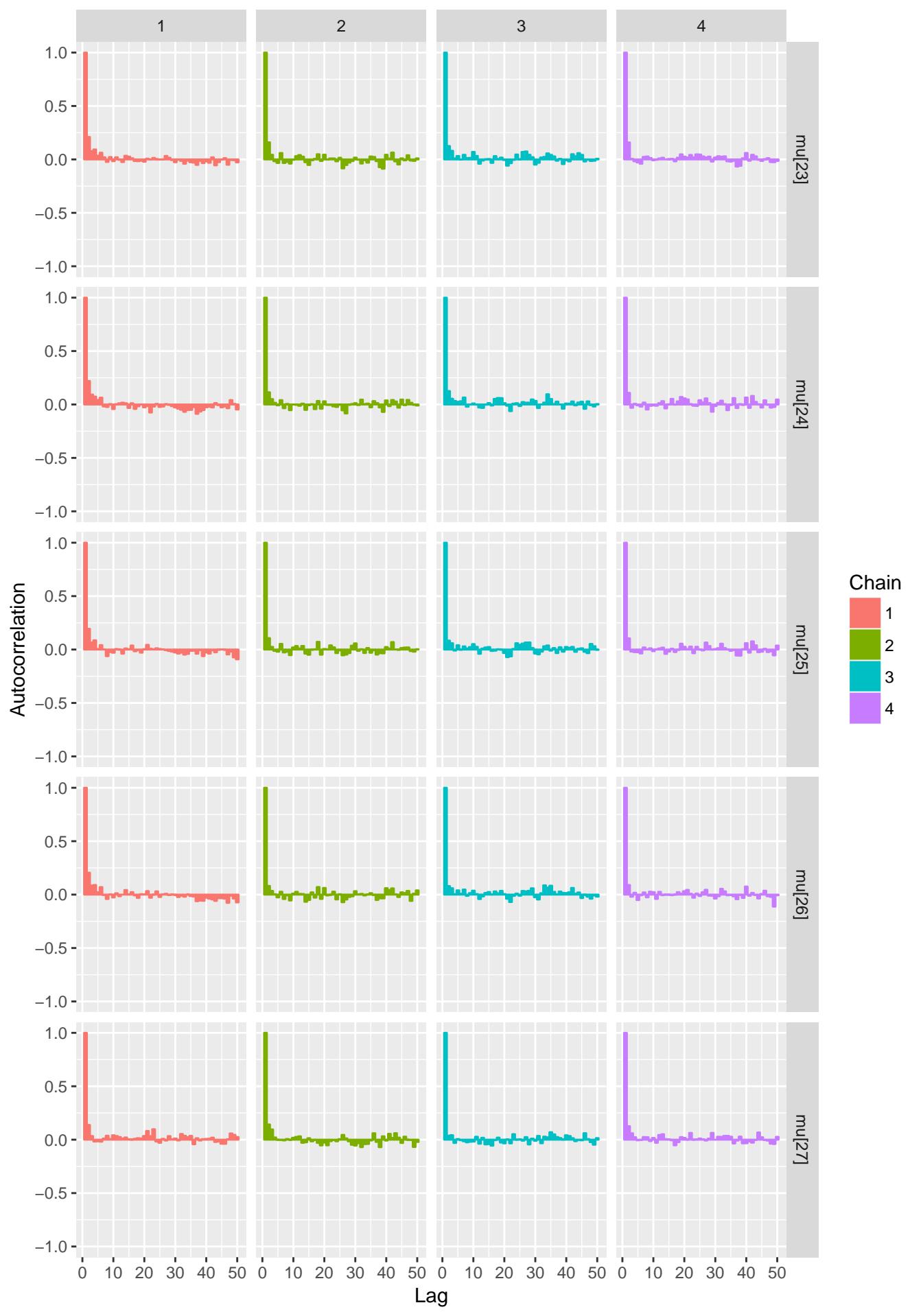


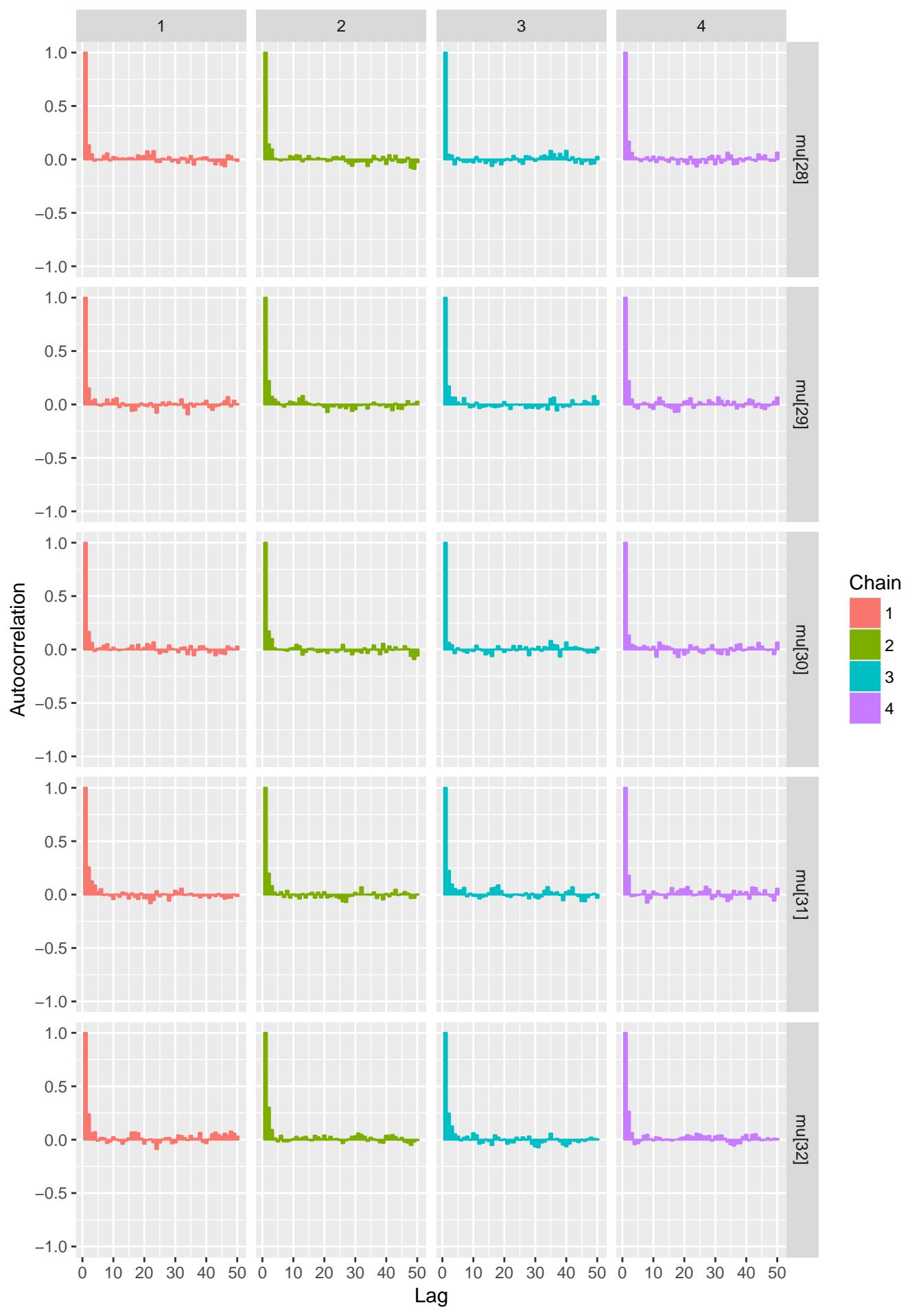


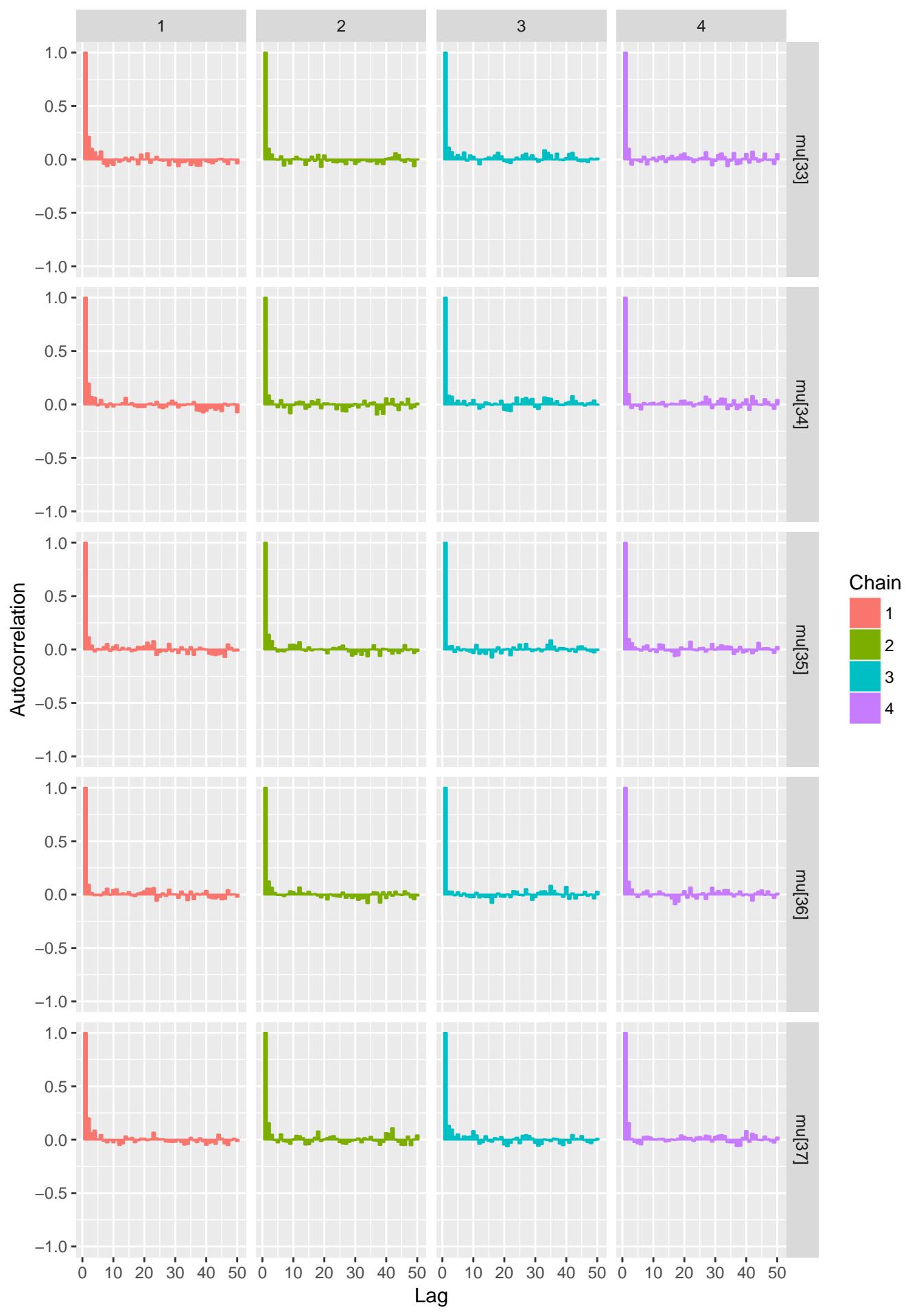


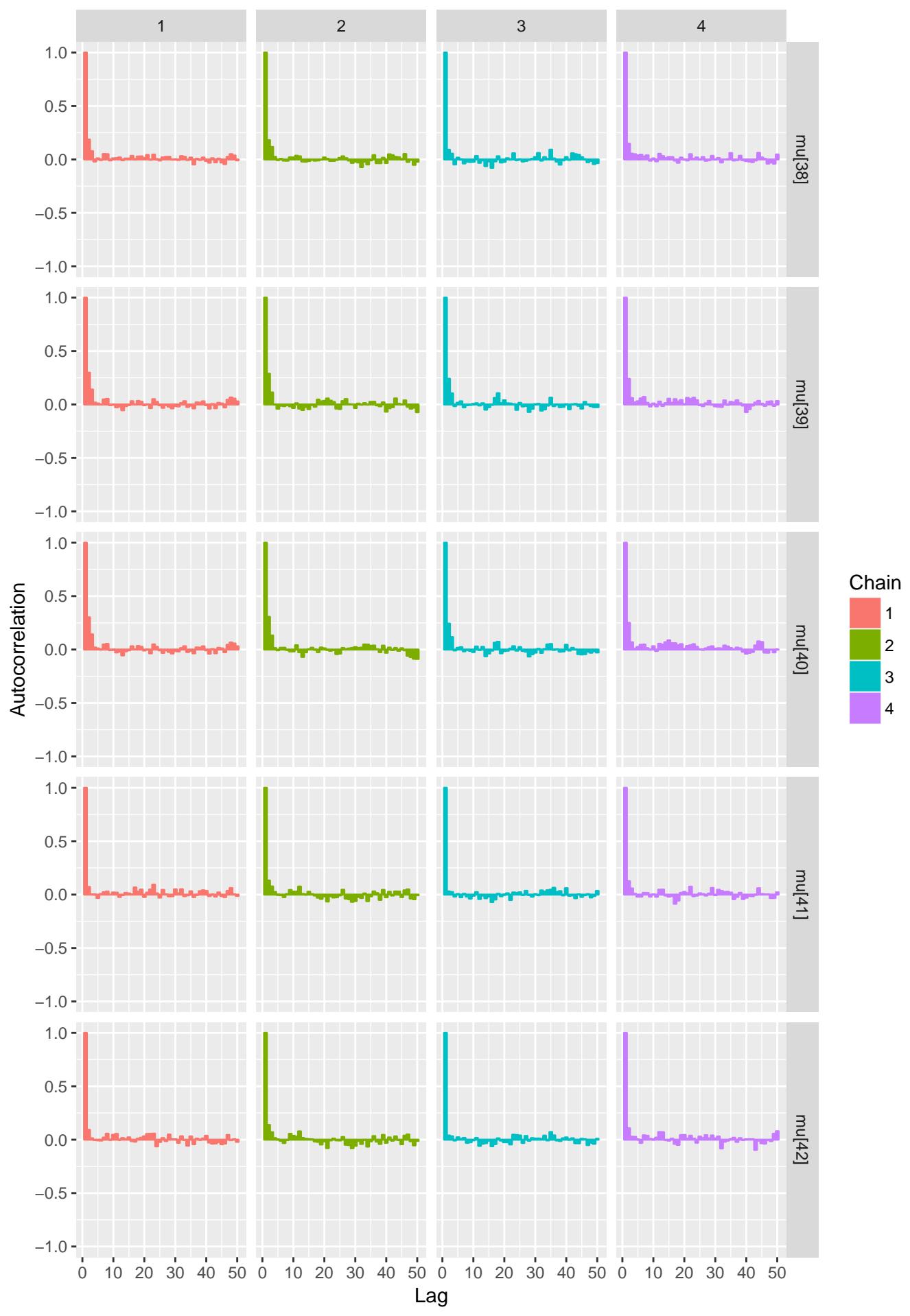


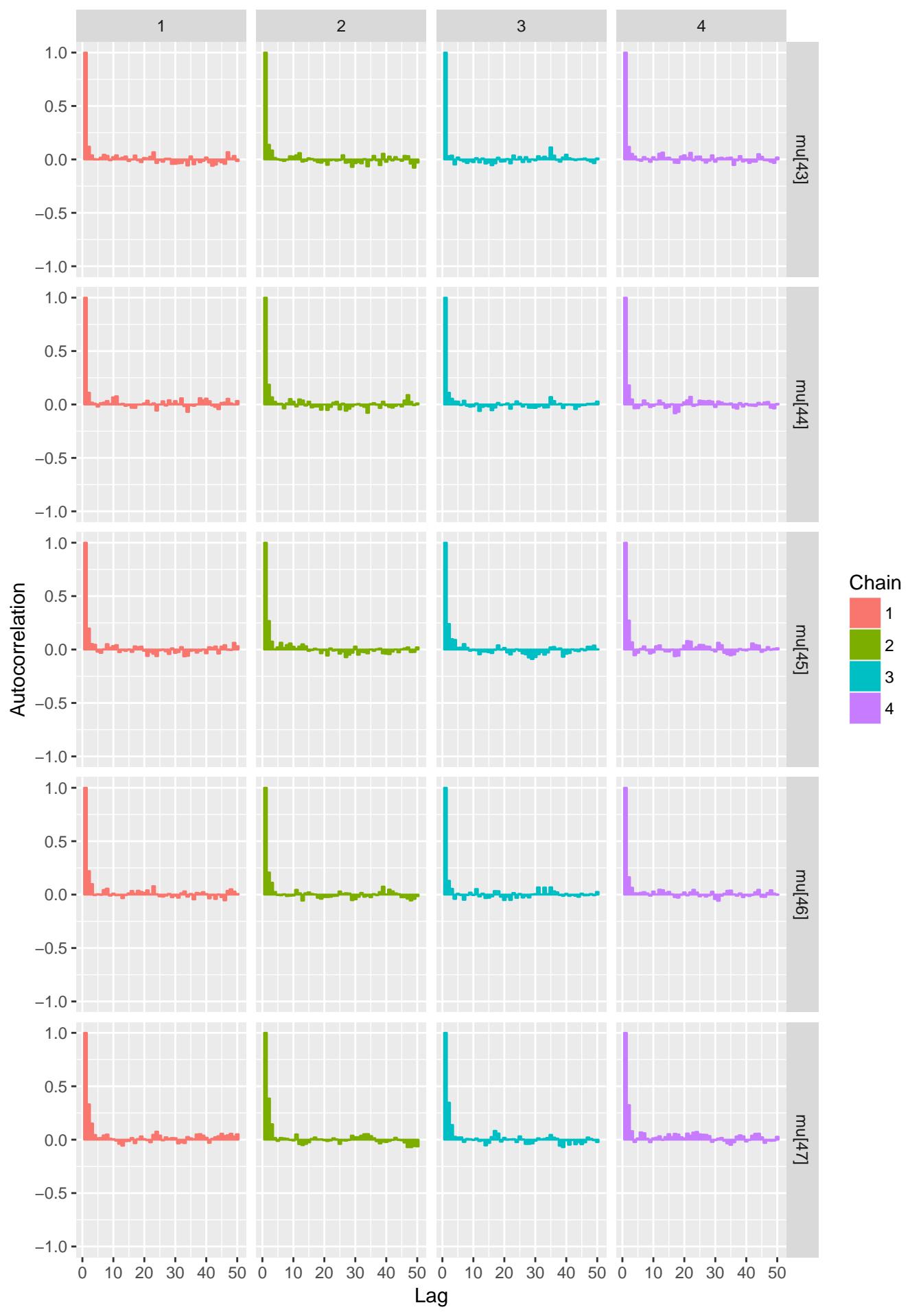


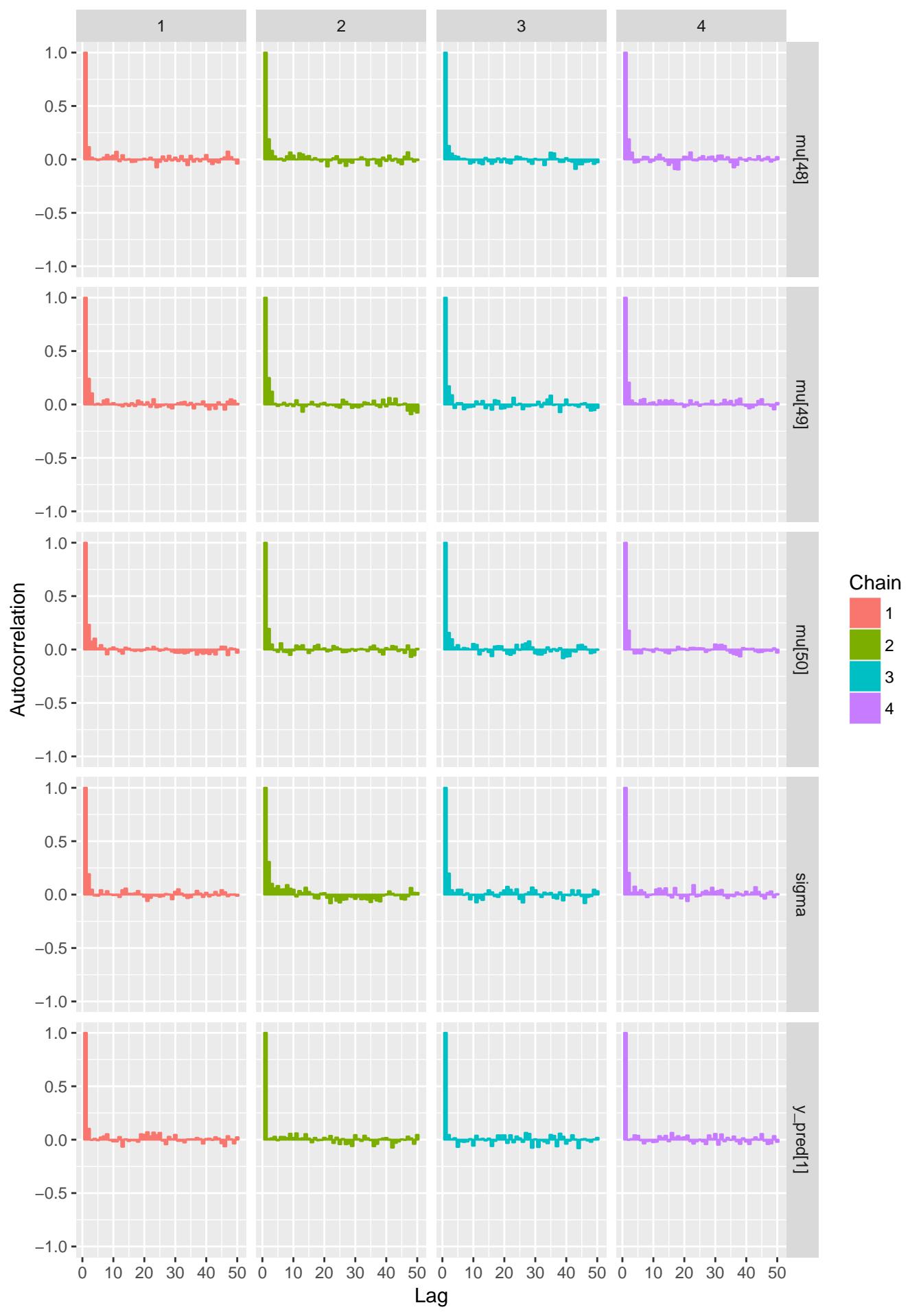


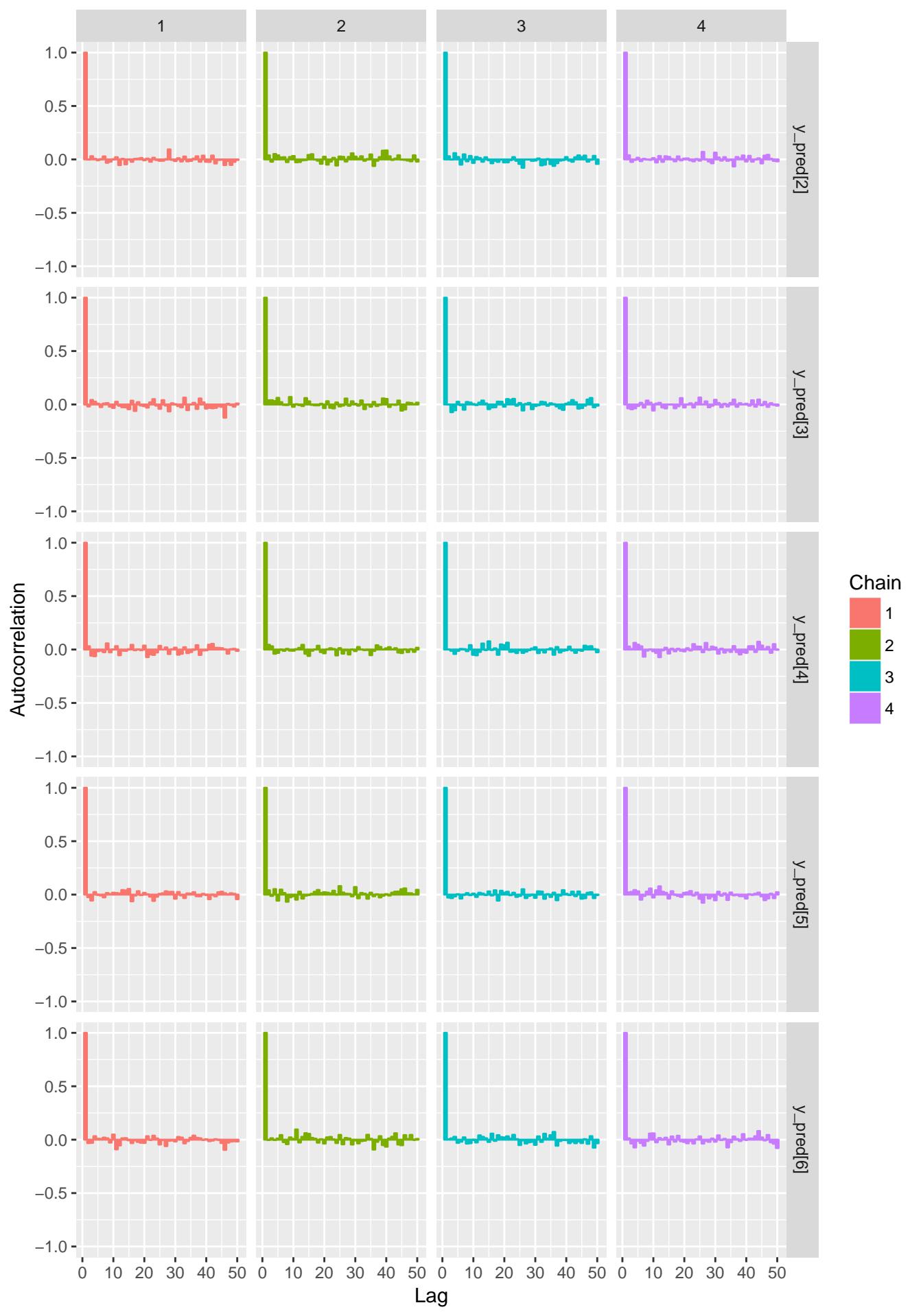


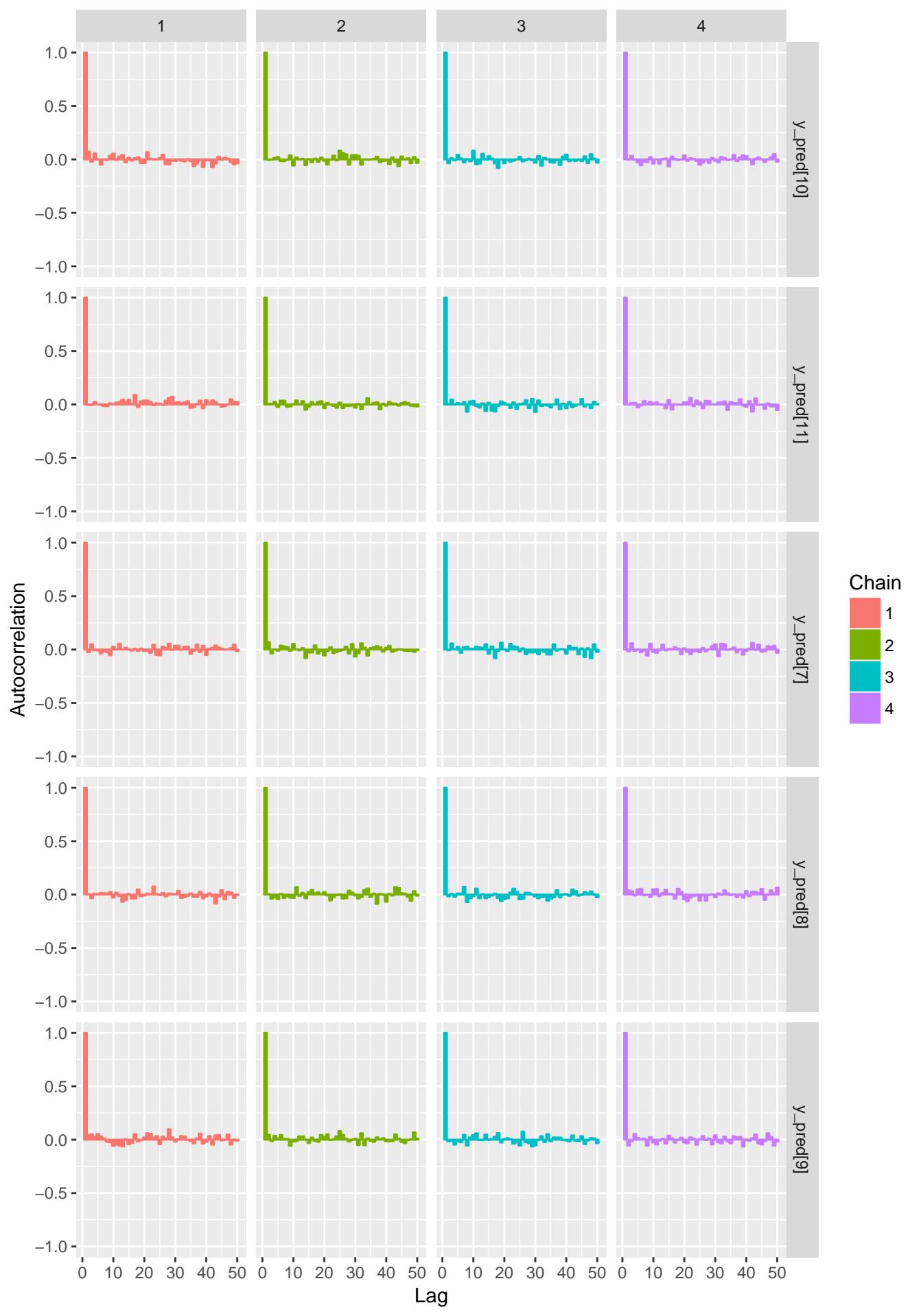


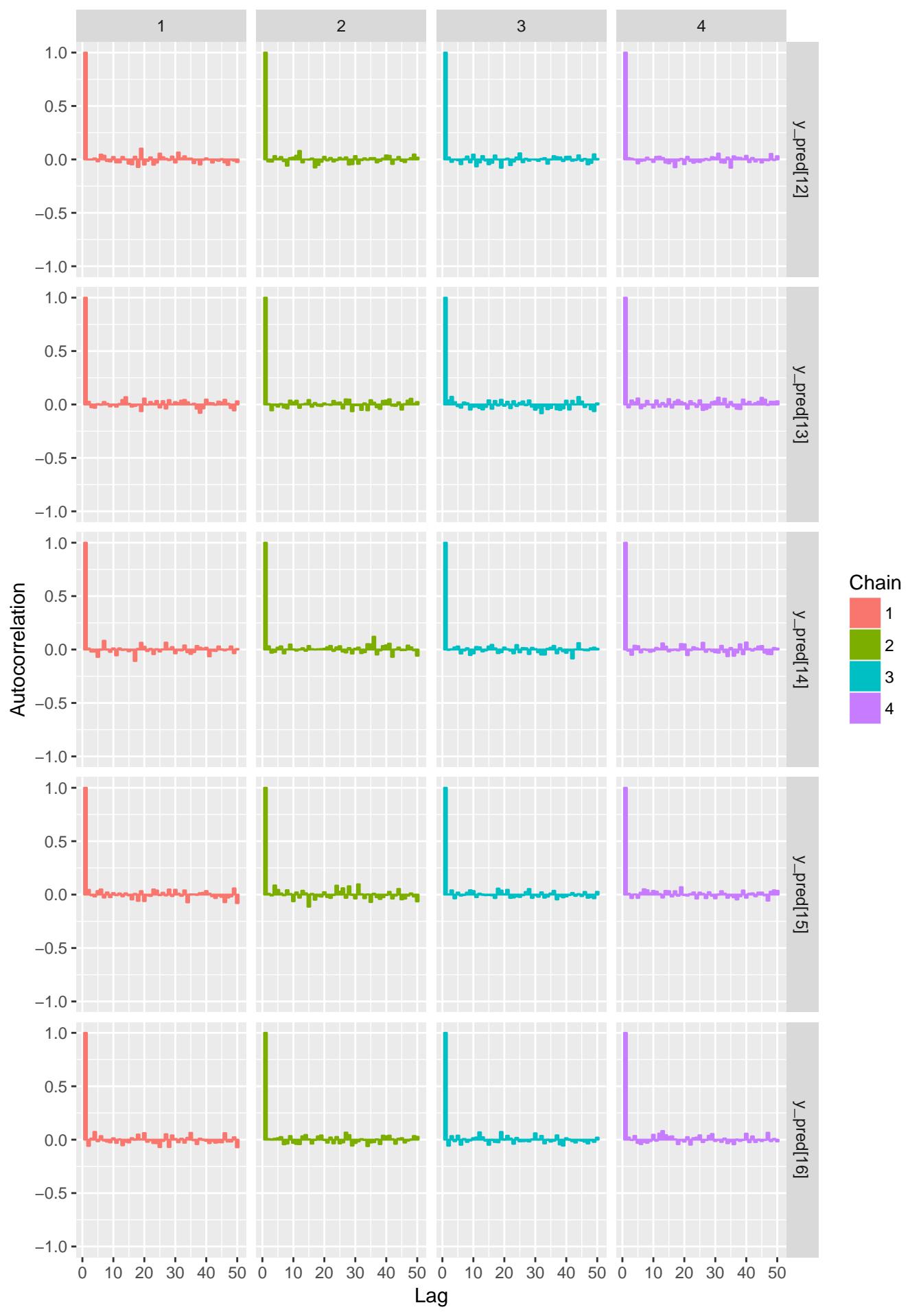


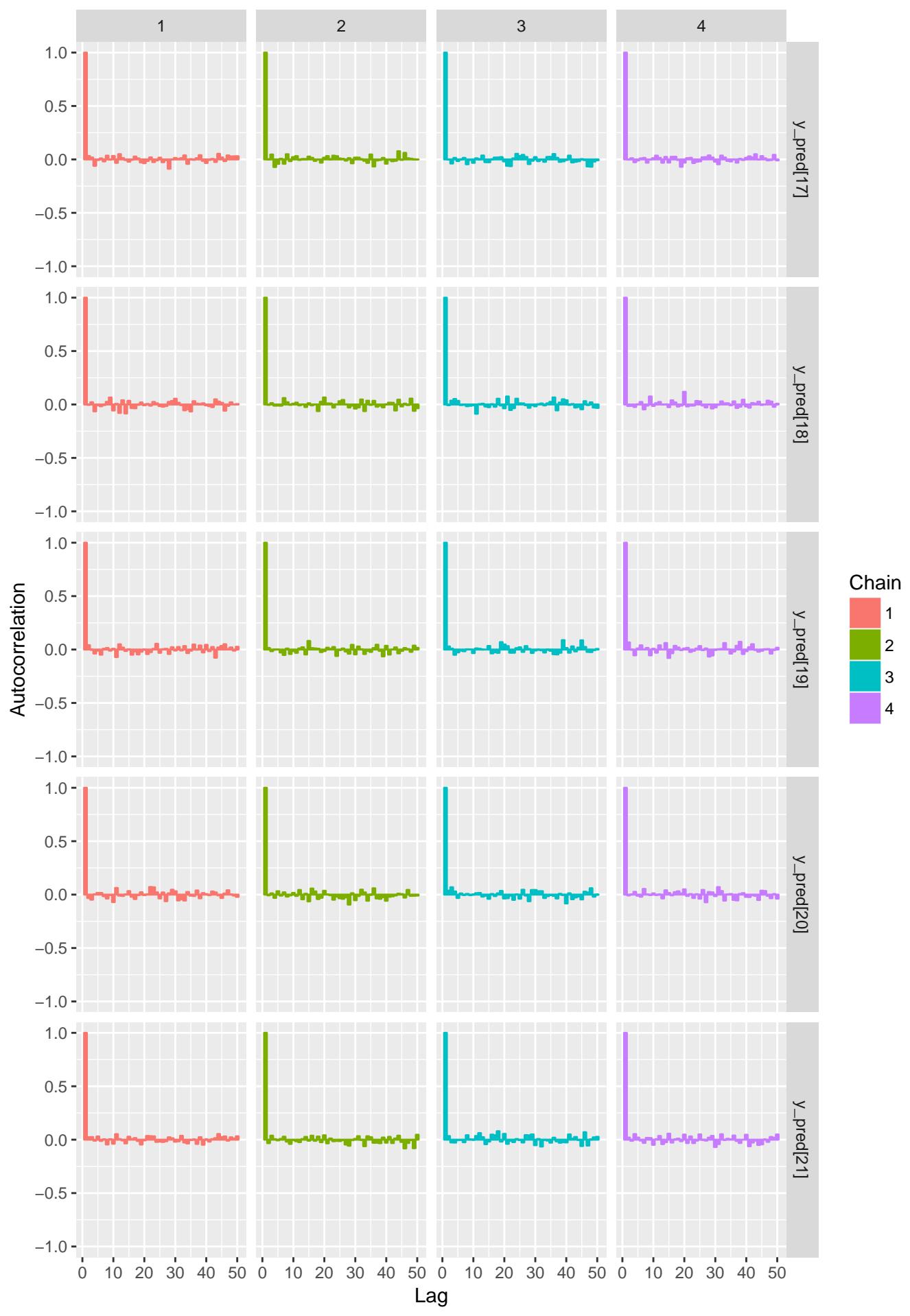


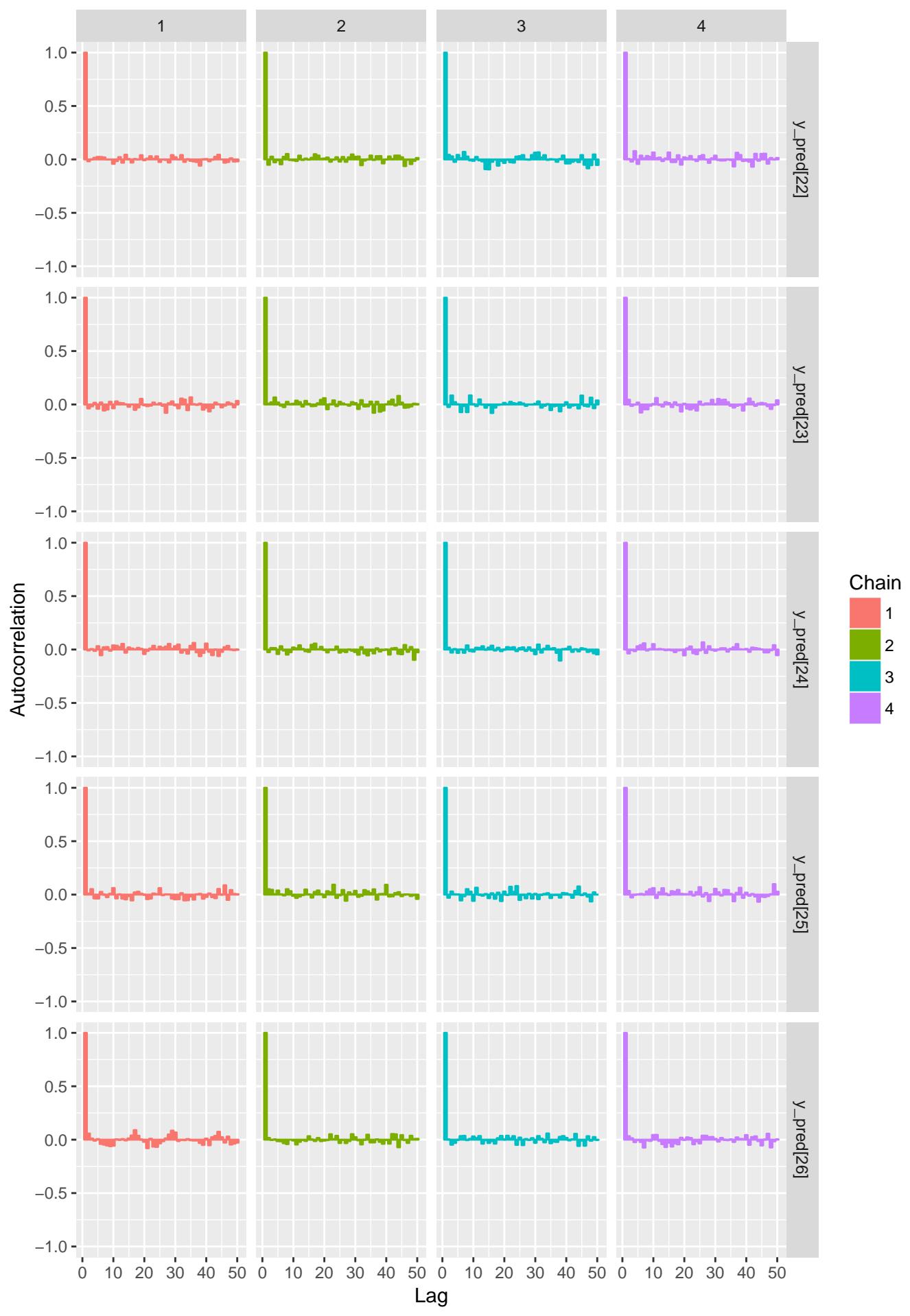


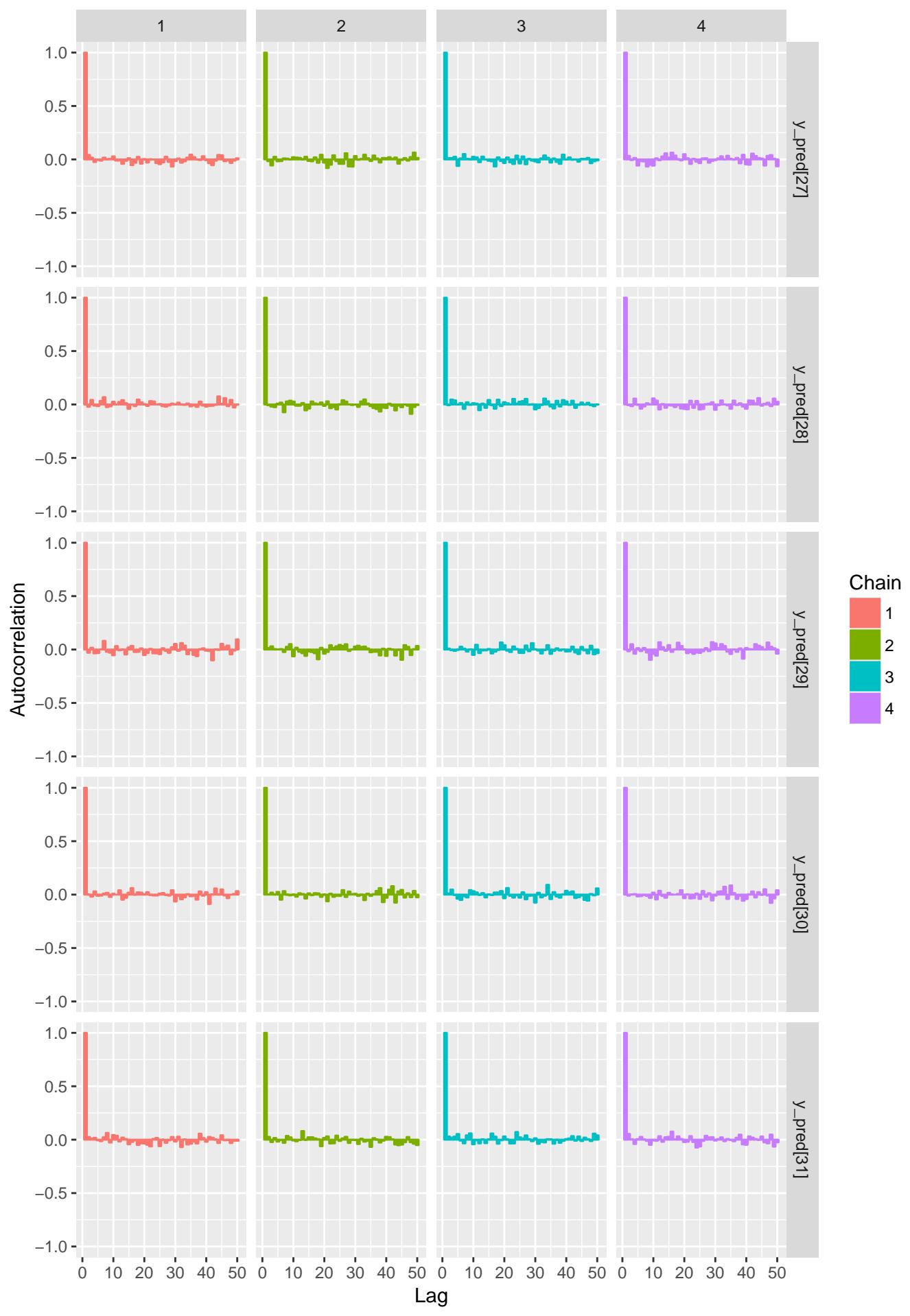


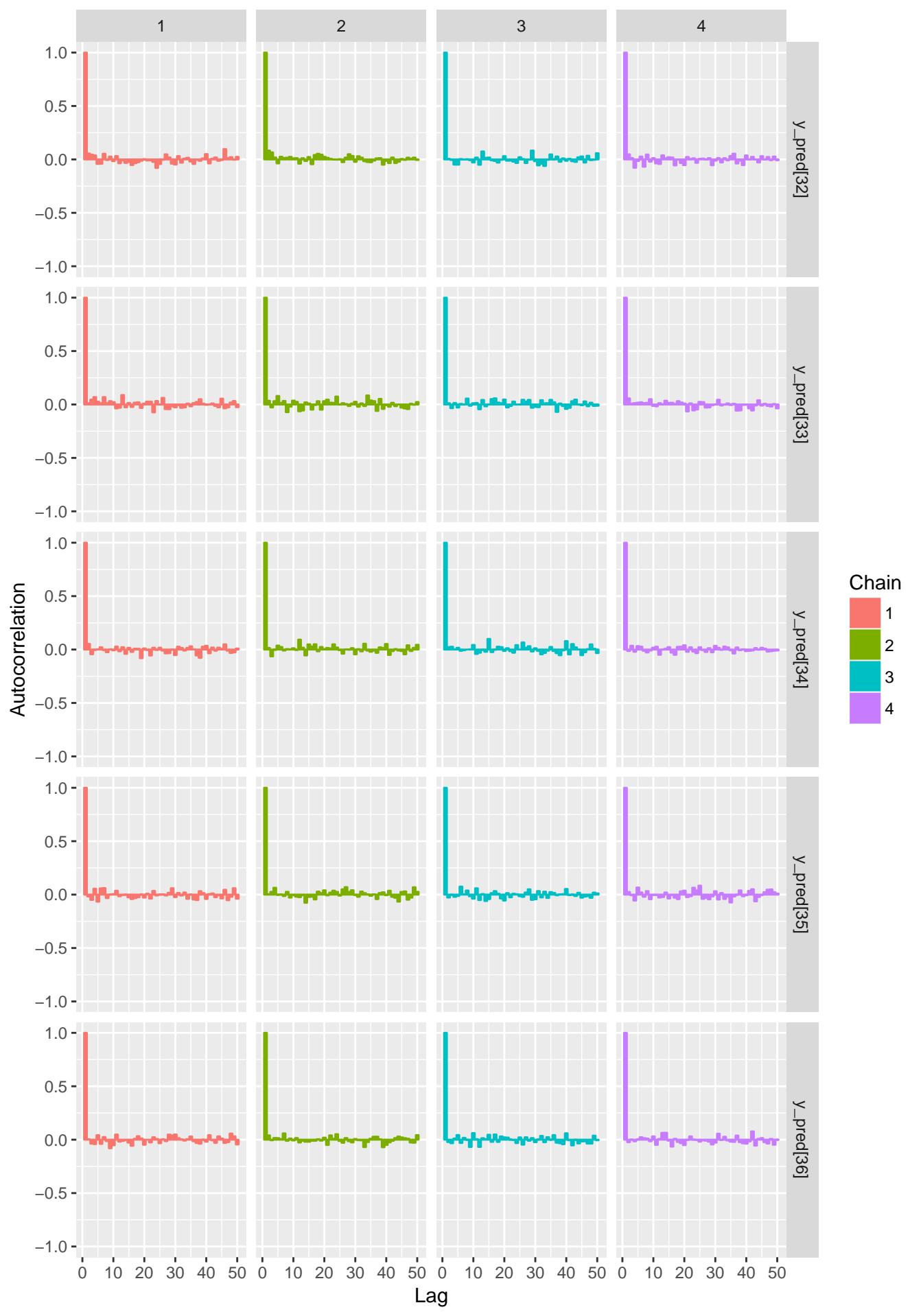


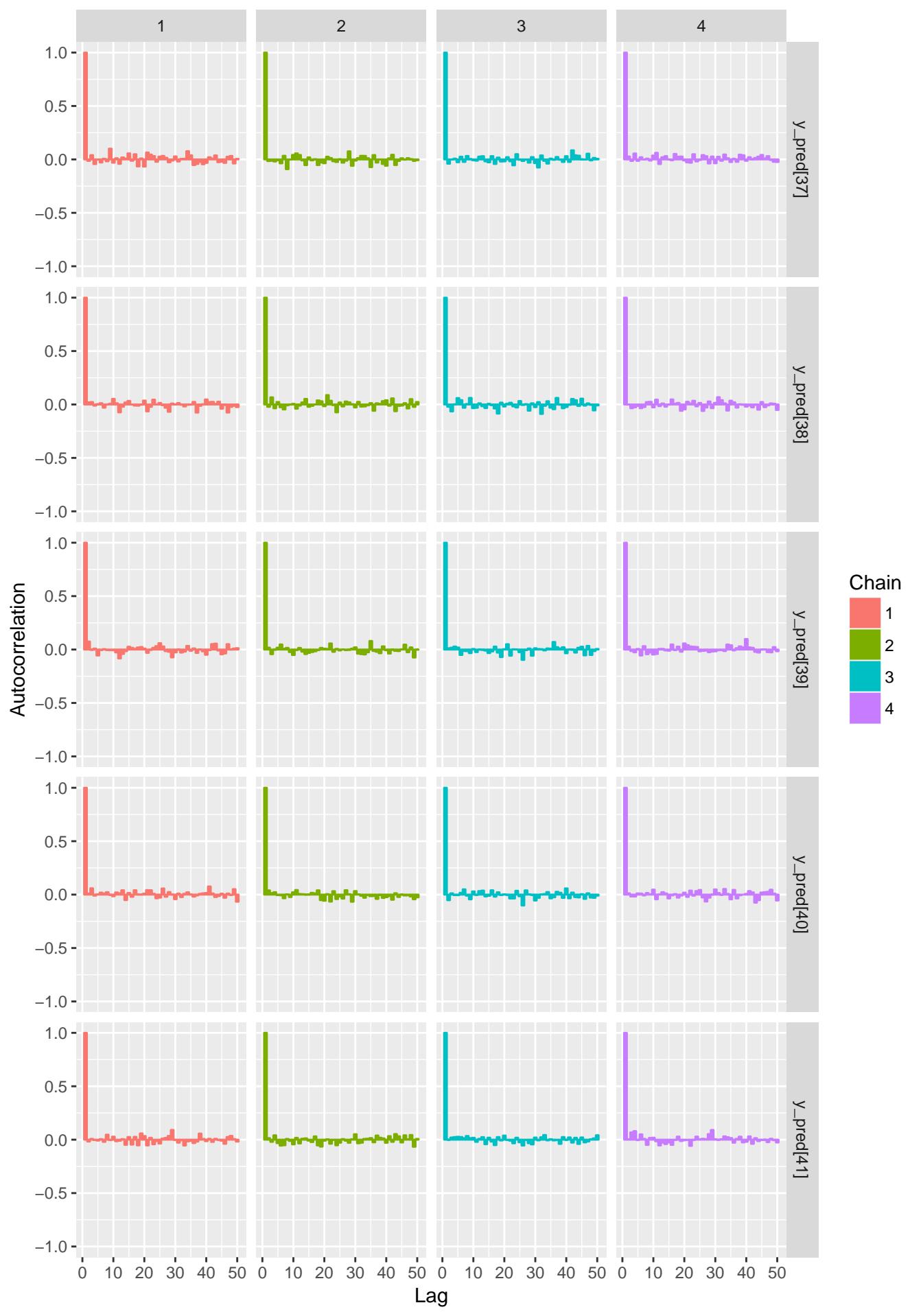


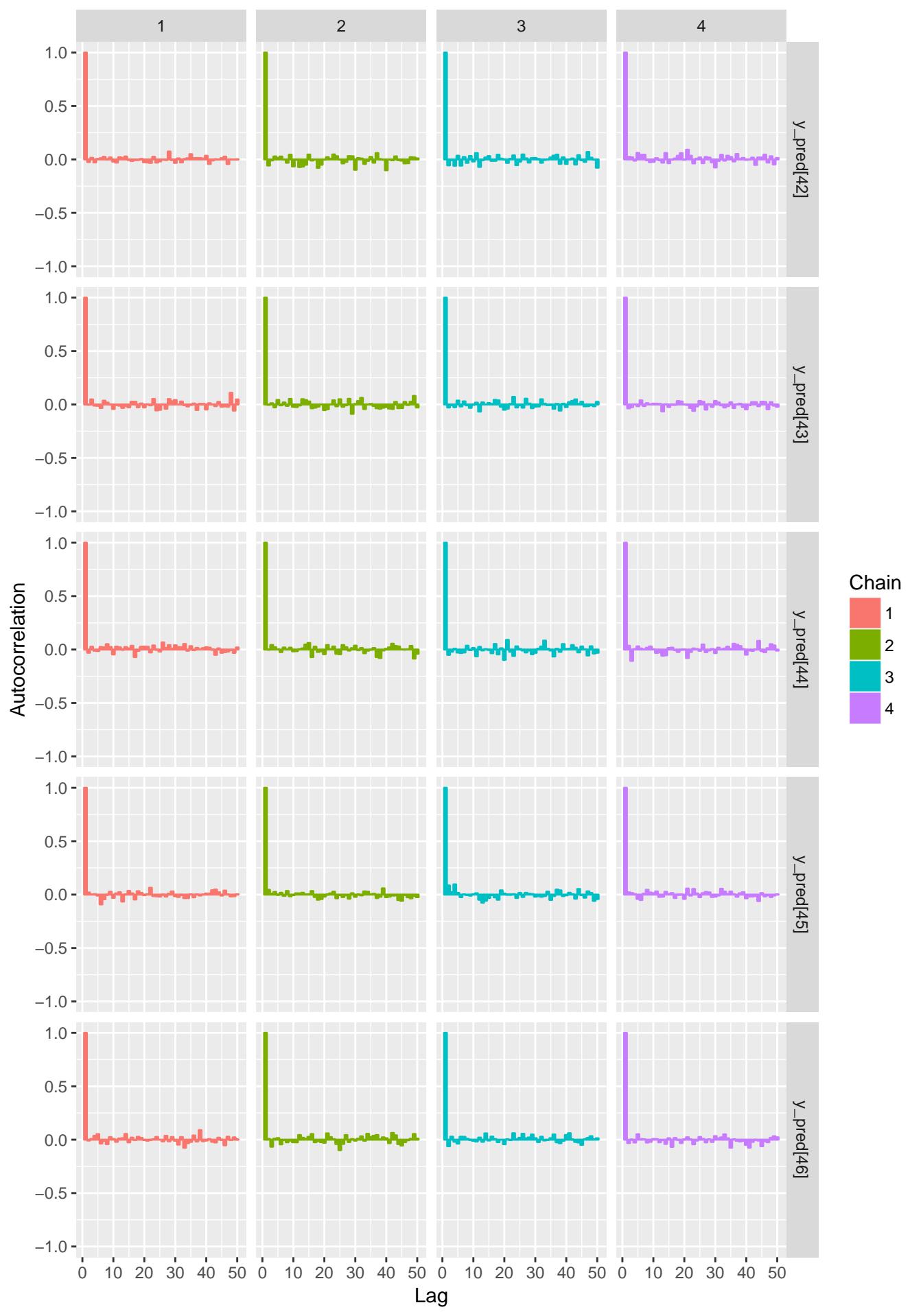


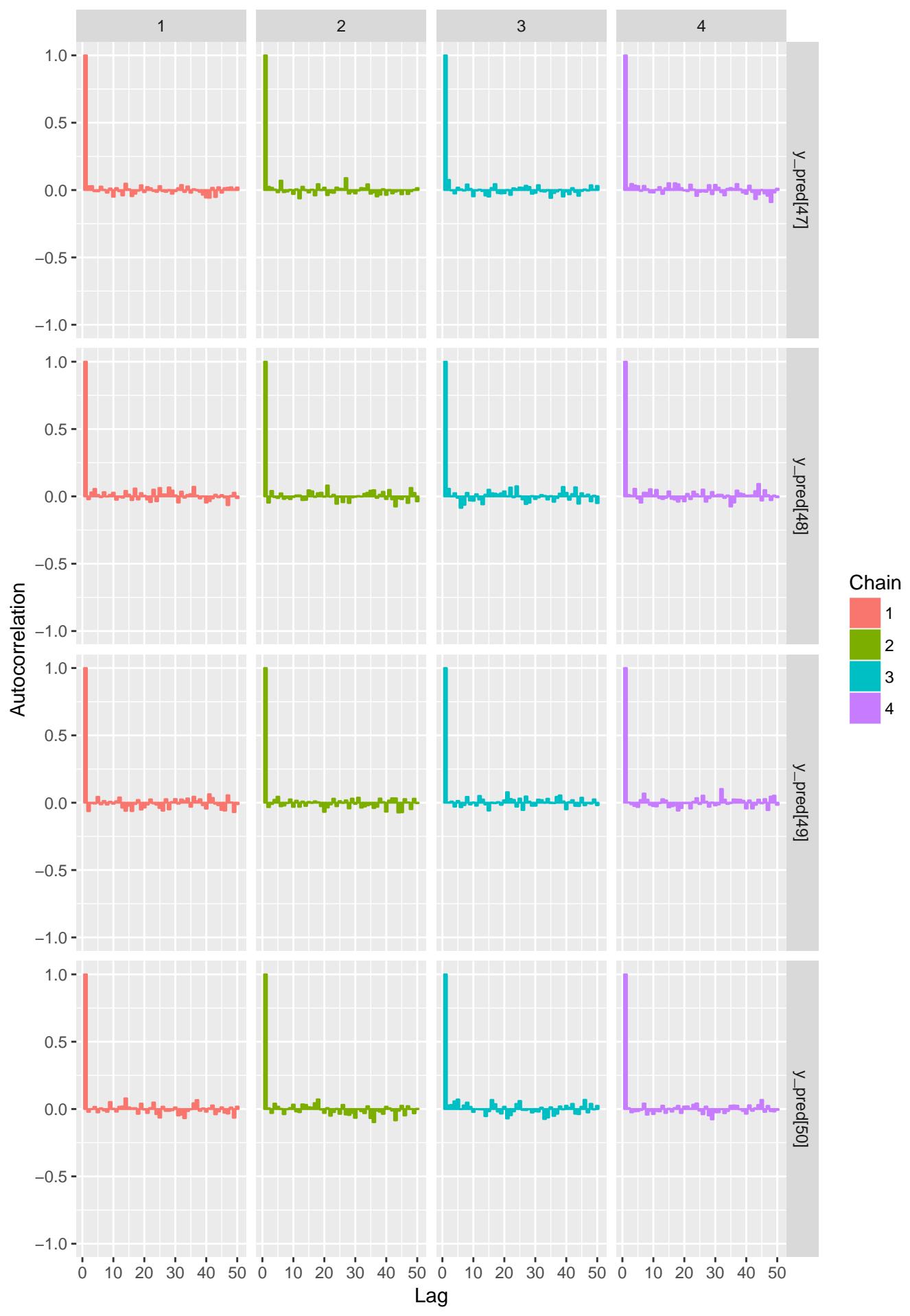


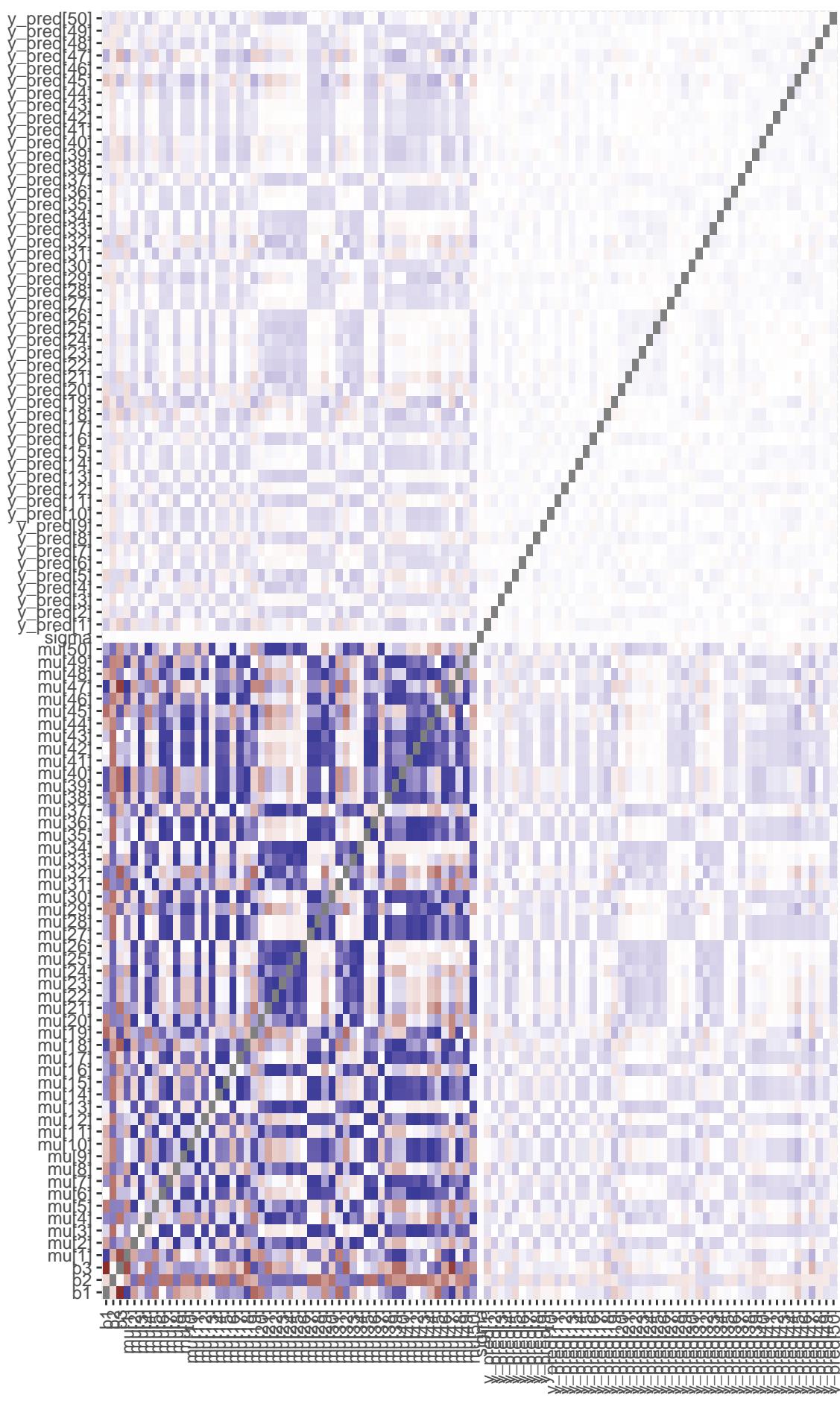




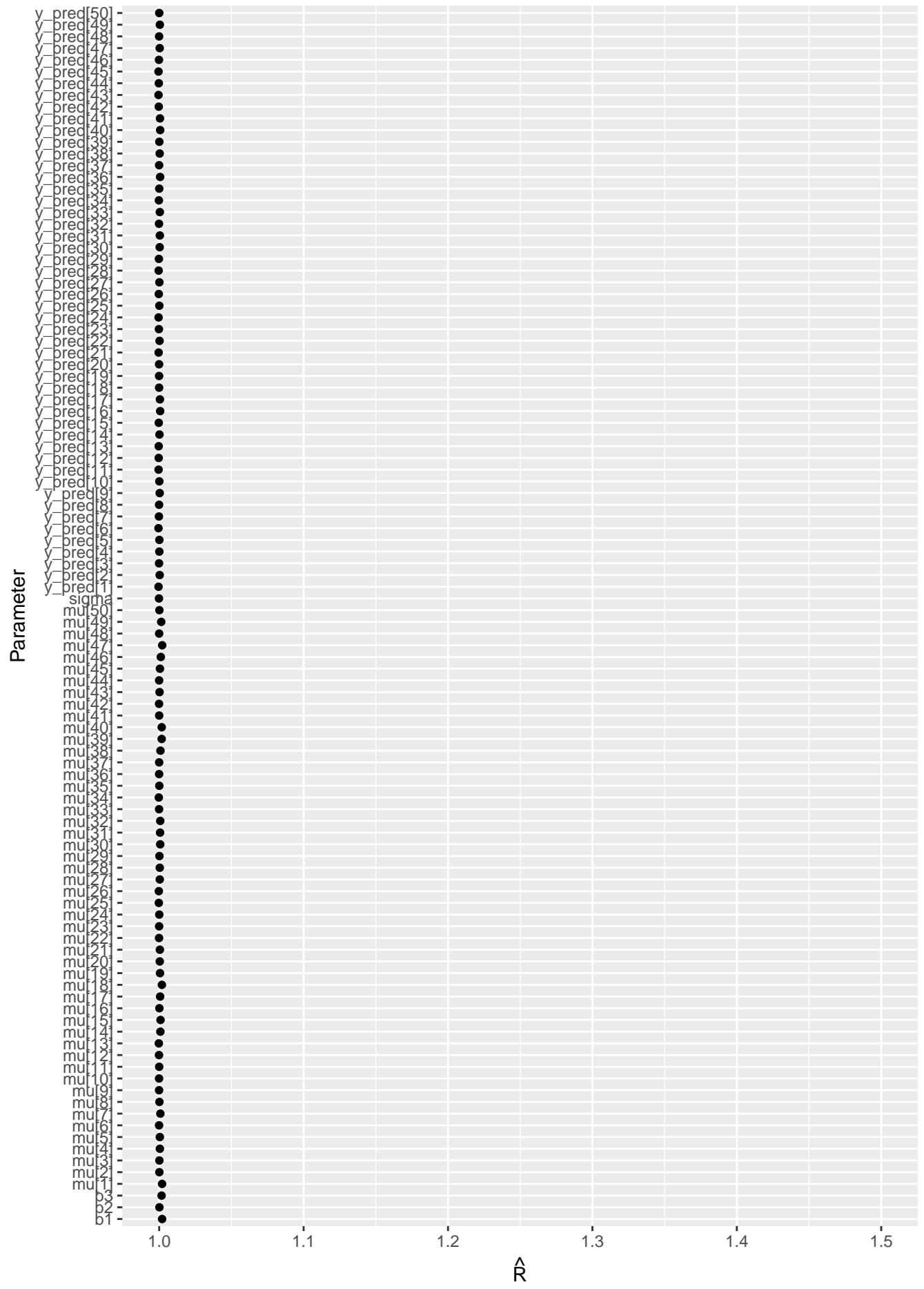








# Potential Scale Reduction Factors



# Geweke Diagnostics

