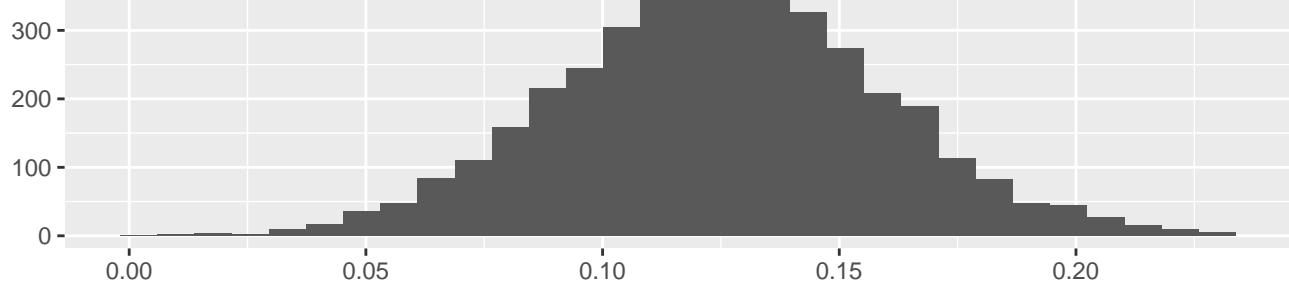
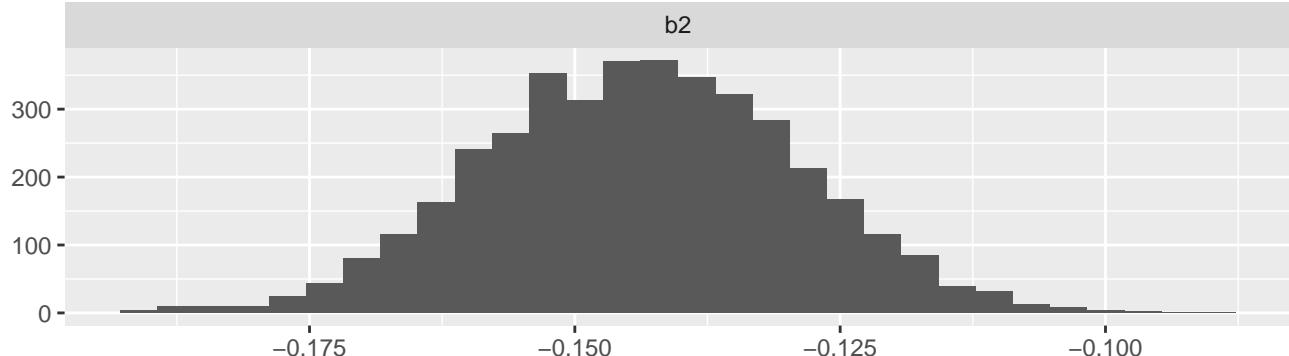


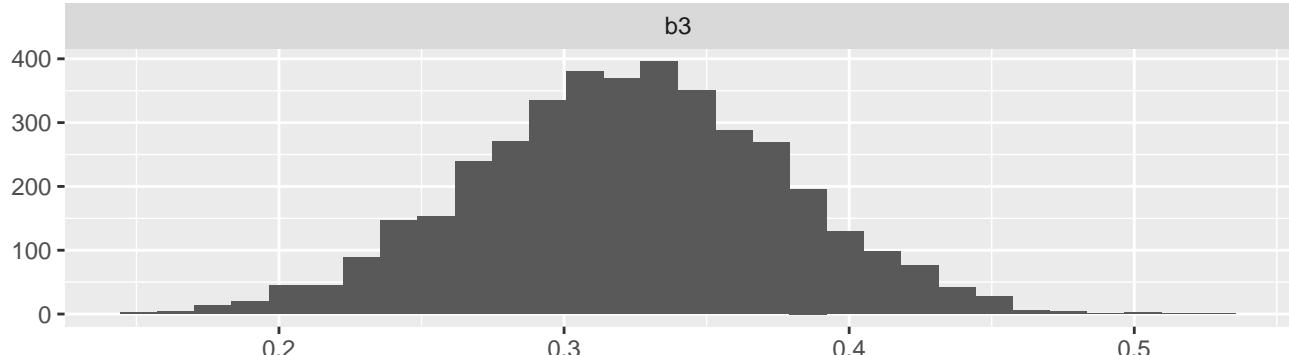
b1



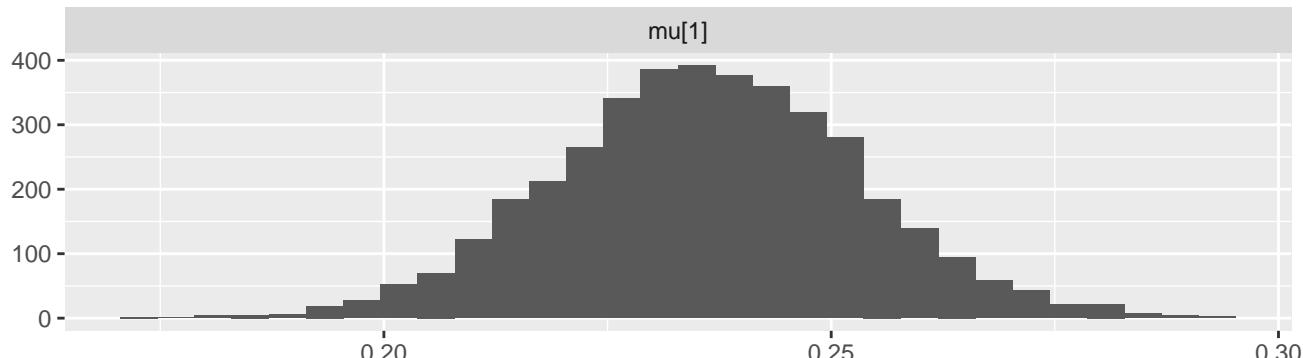
b2



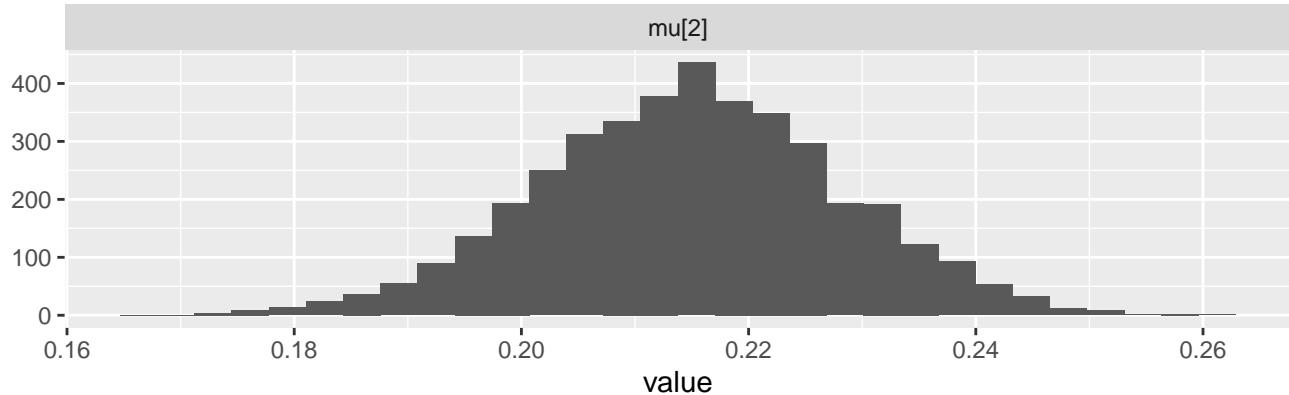
b3

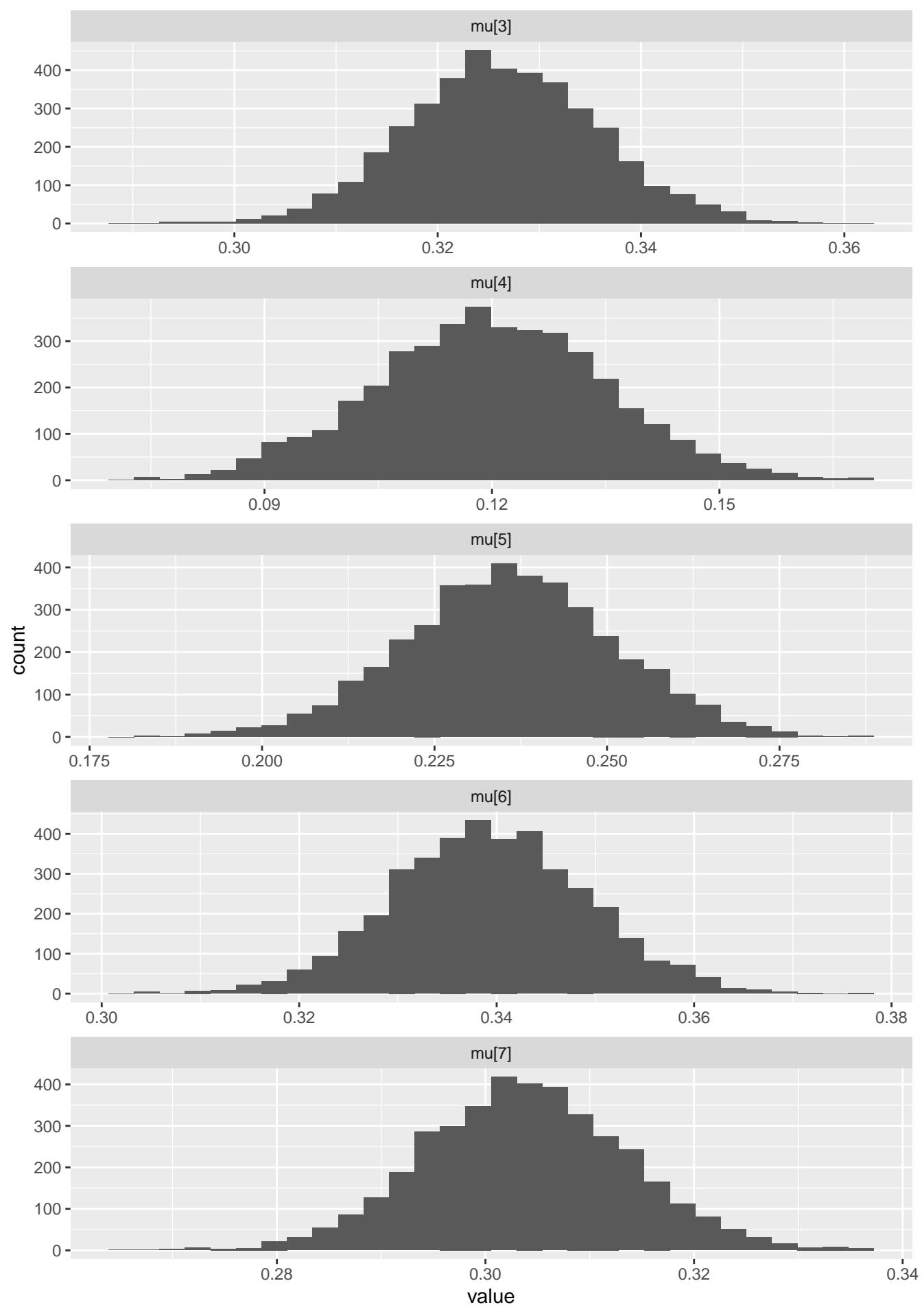


$\mu[1]$

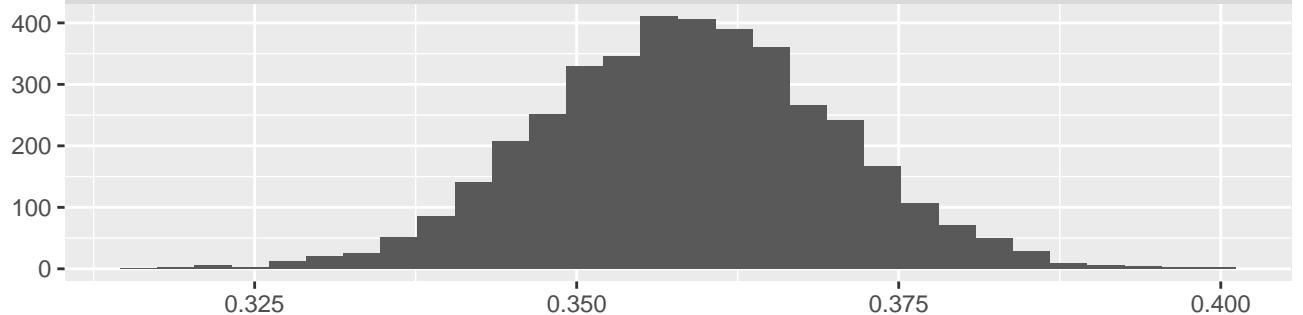


$\mu[2]$

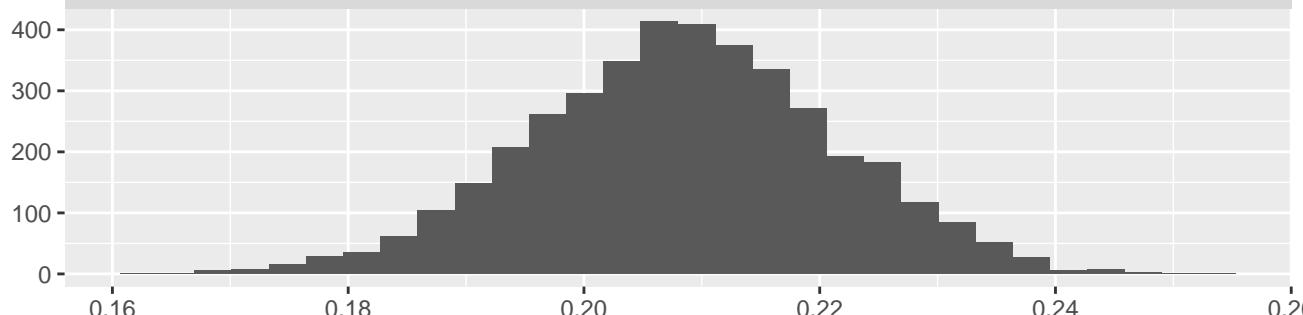




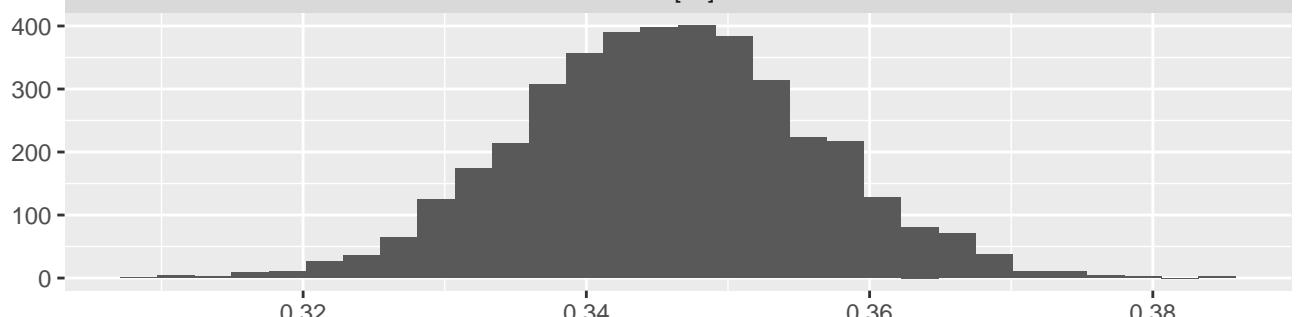
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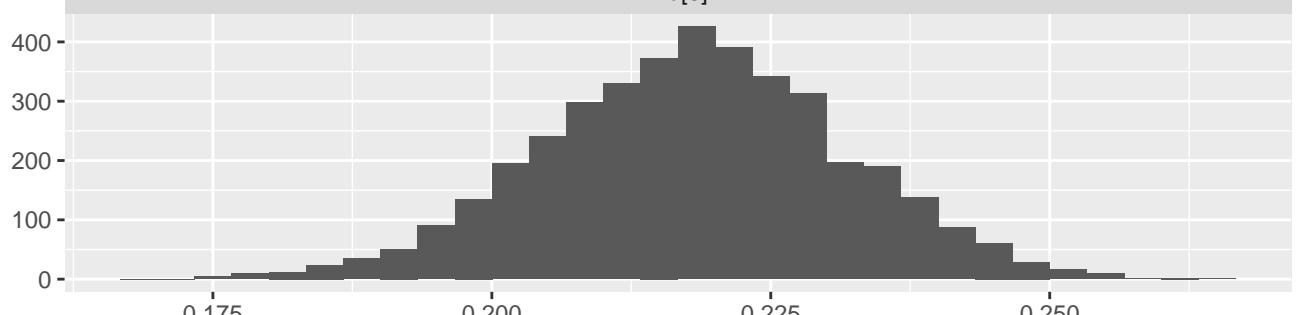
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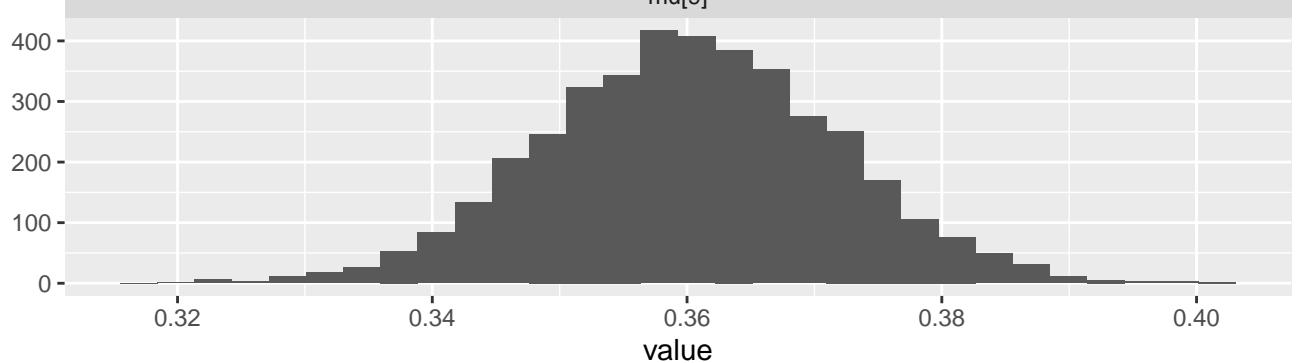
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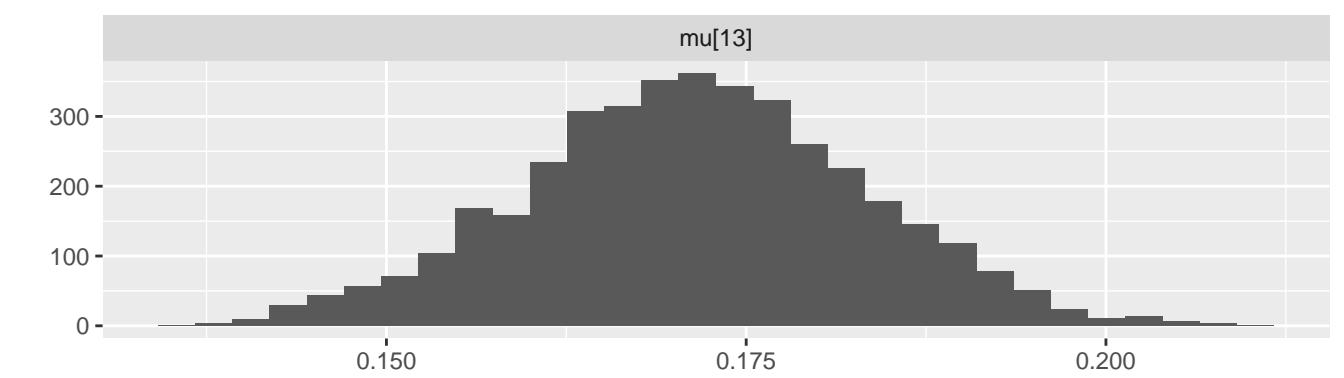
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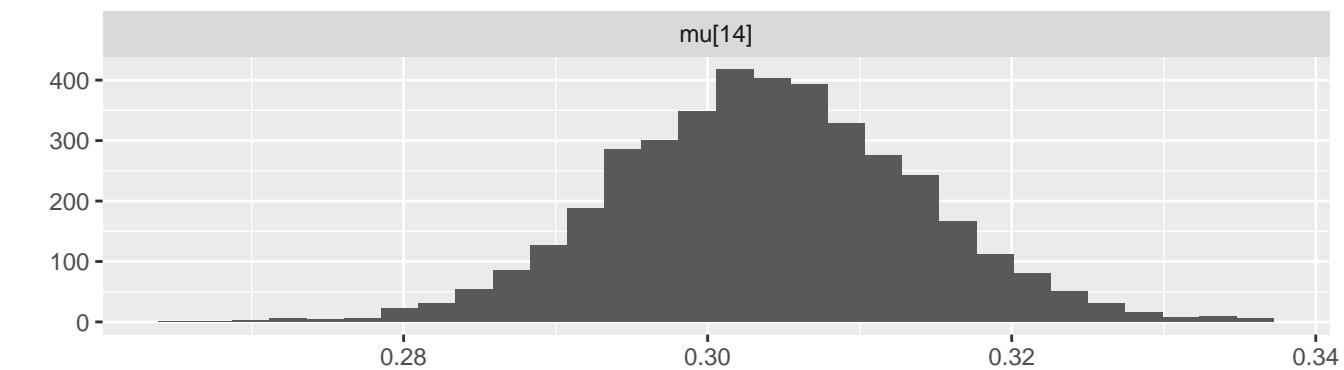
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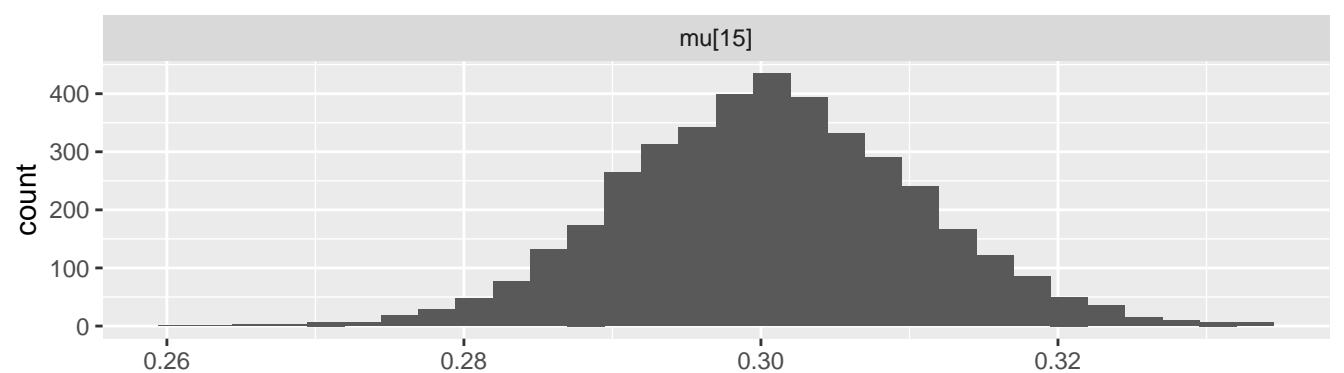
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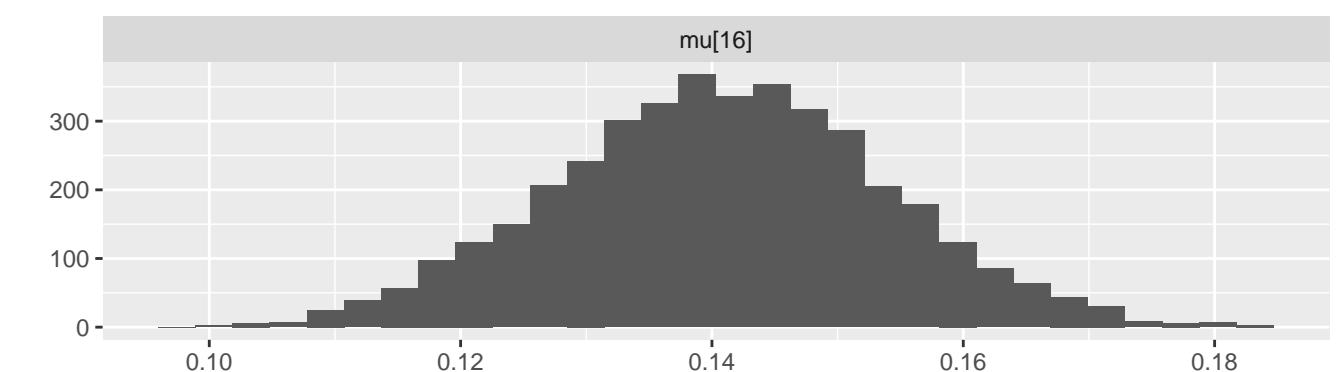
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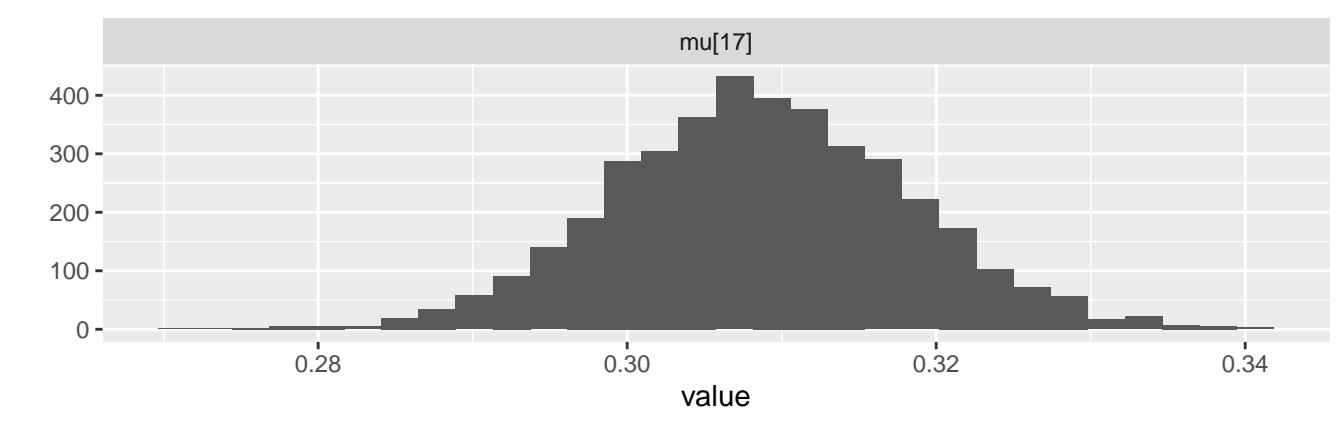
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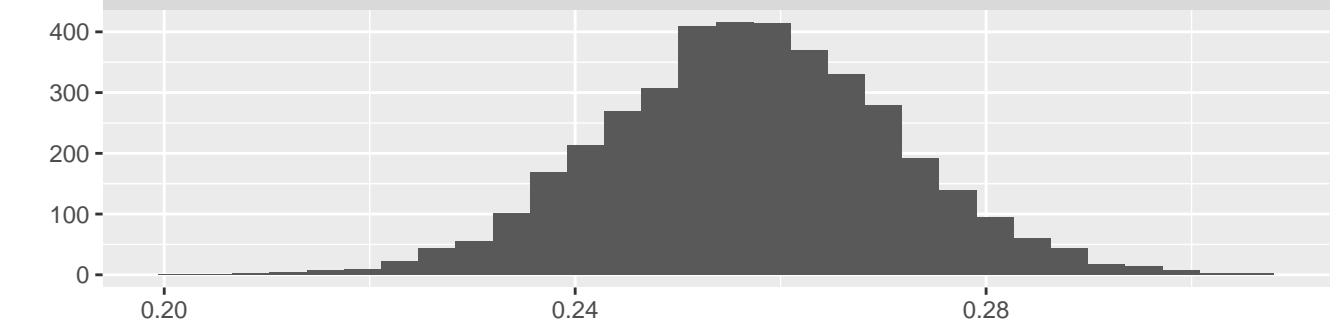
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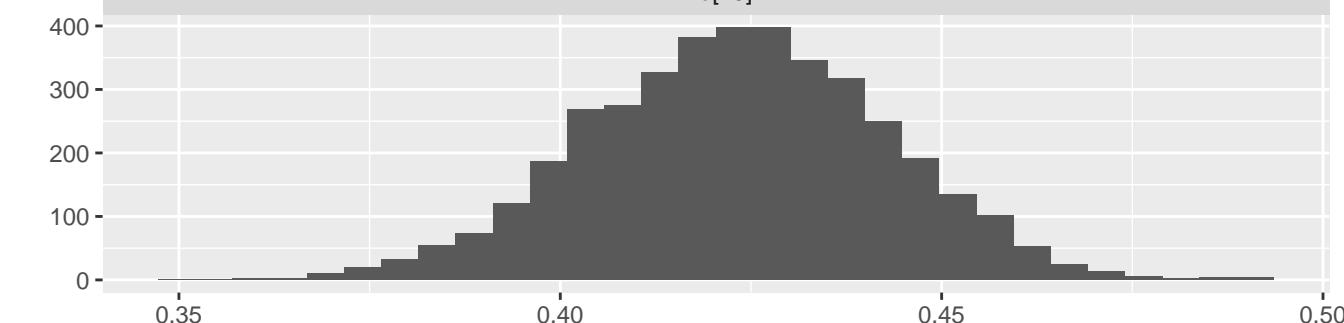
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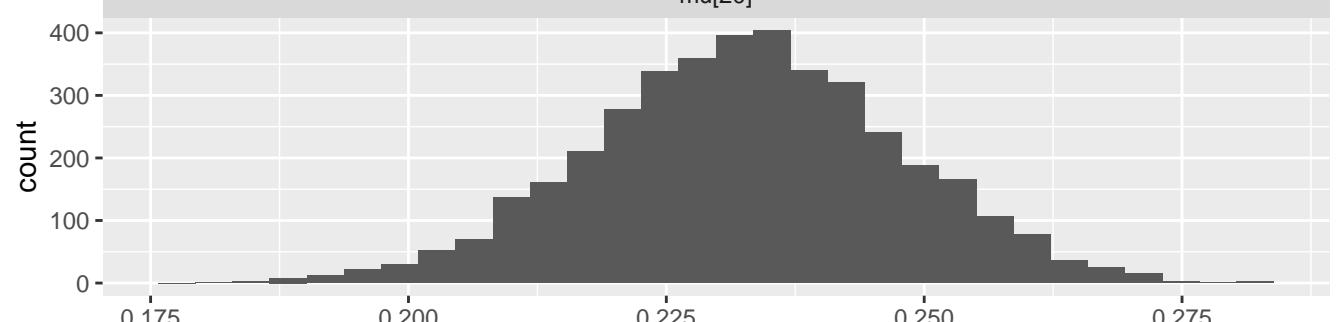
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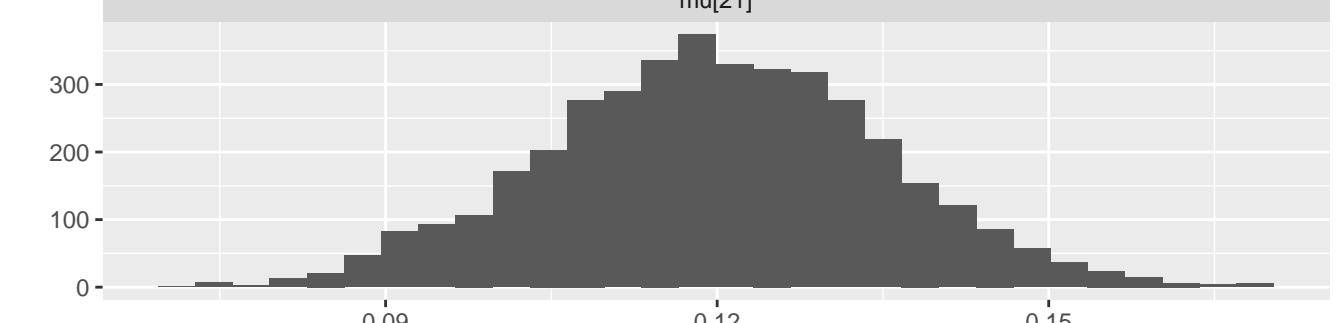
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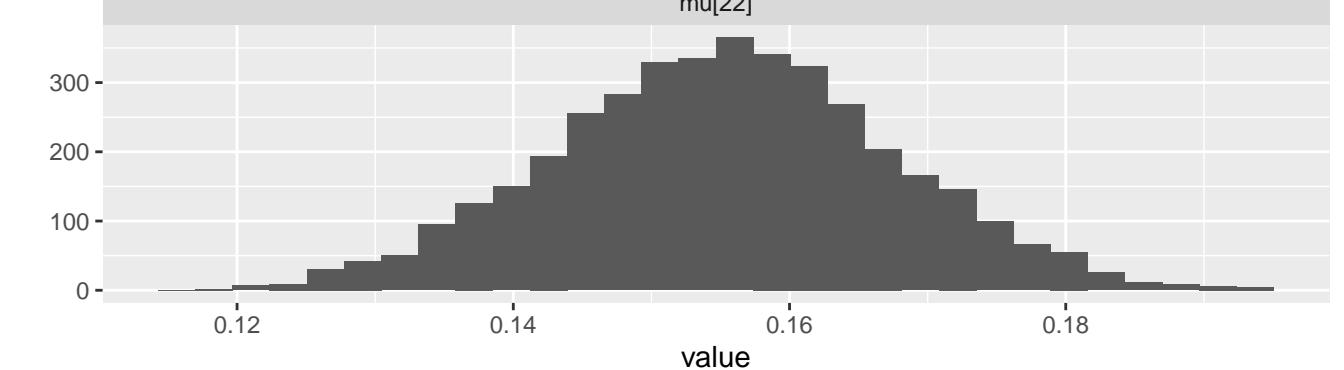
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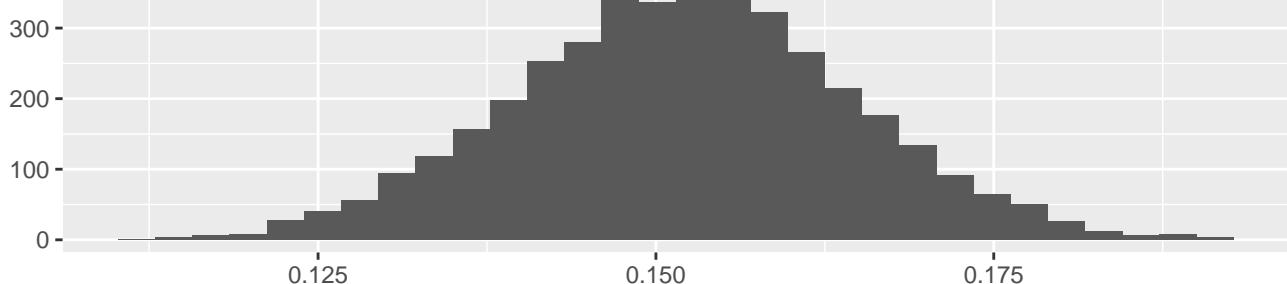
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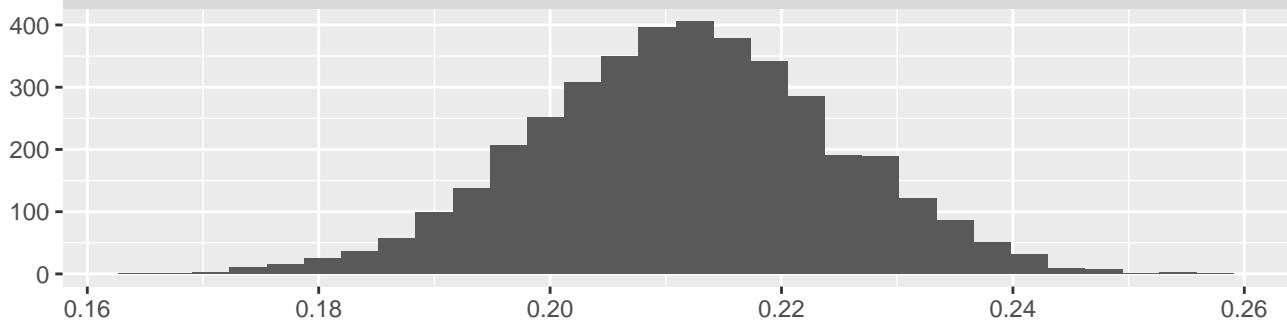
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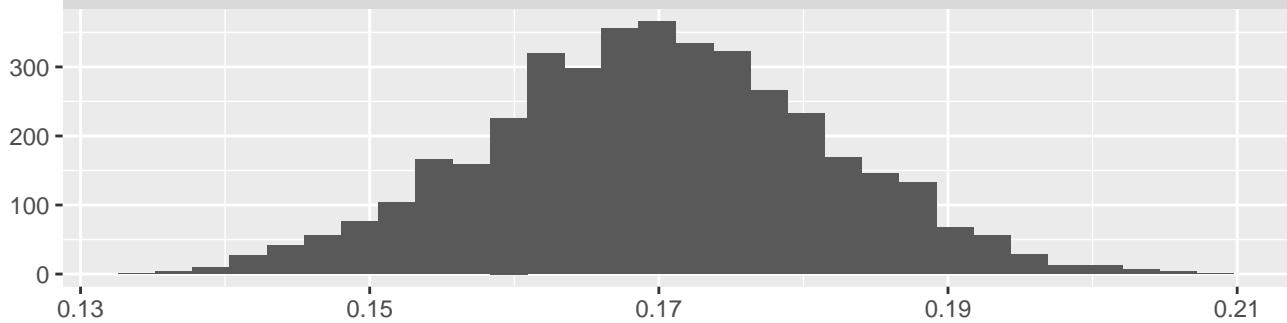
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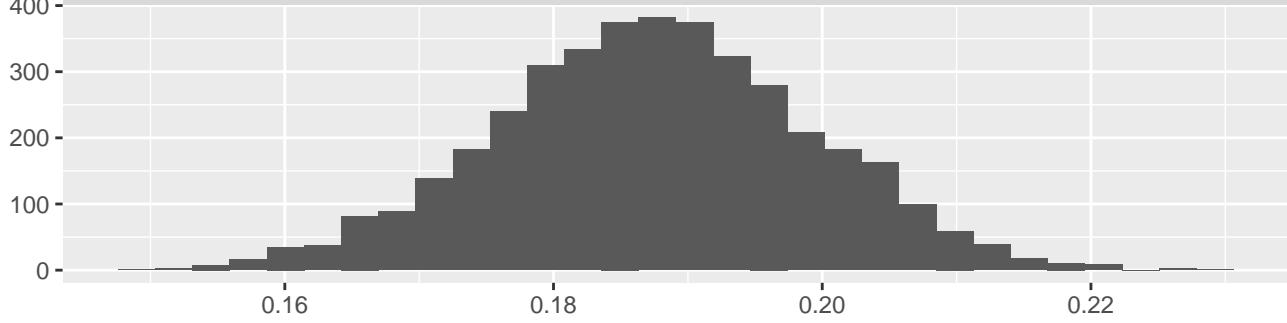
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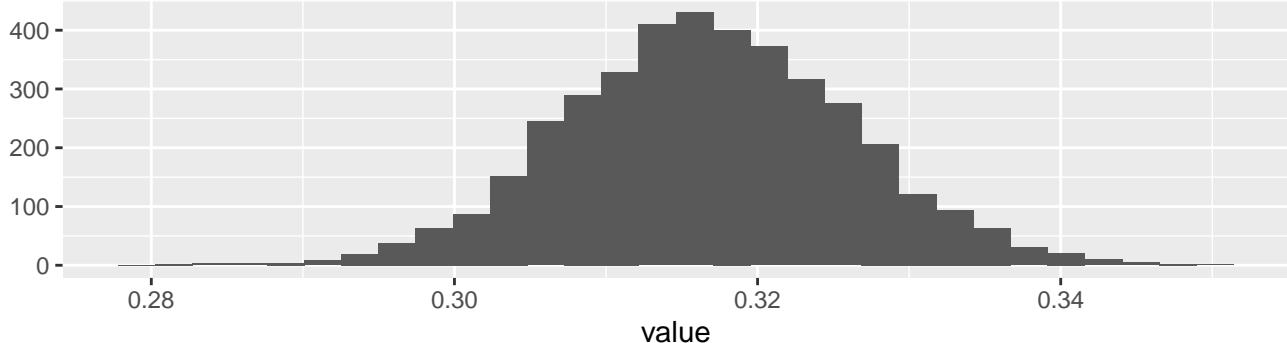
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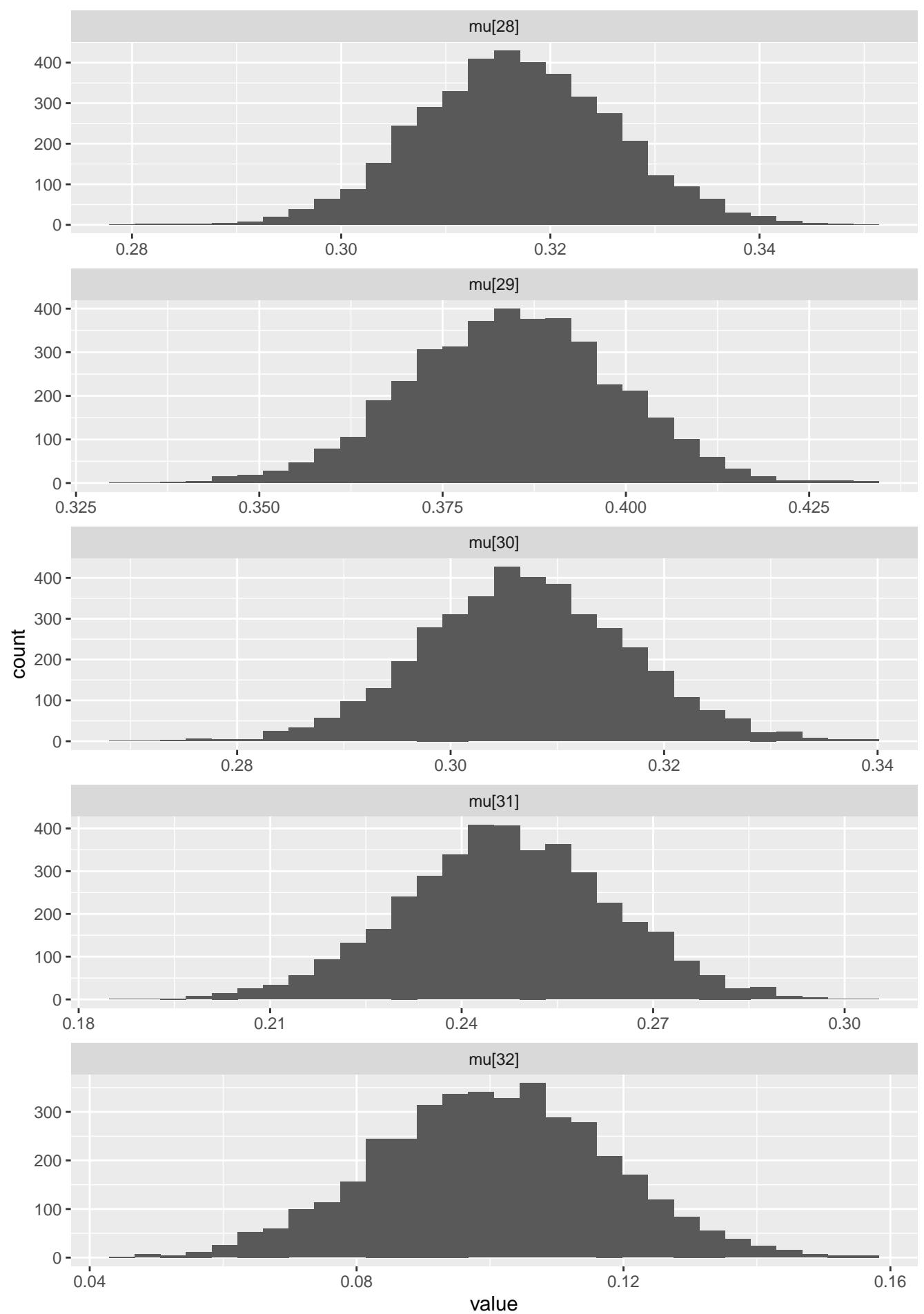
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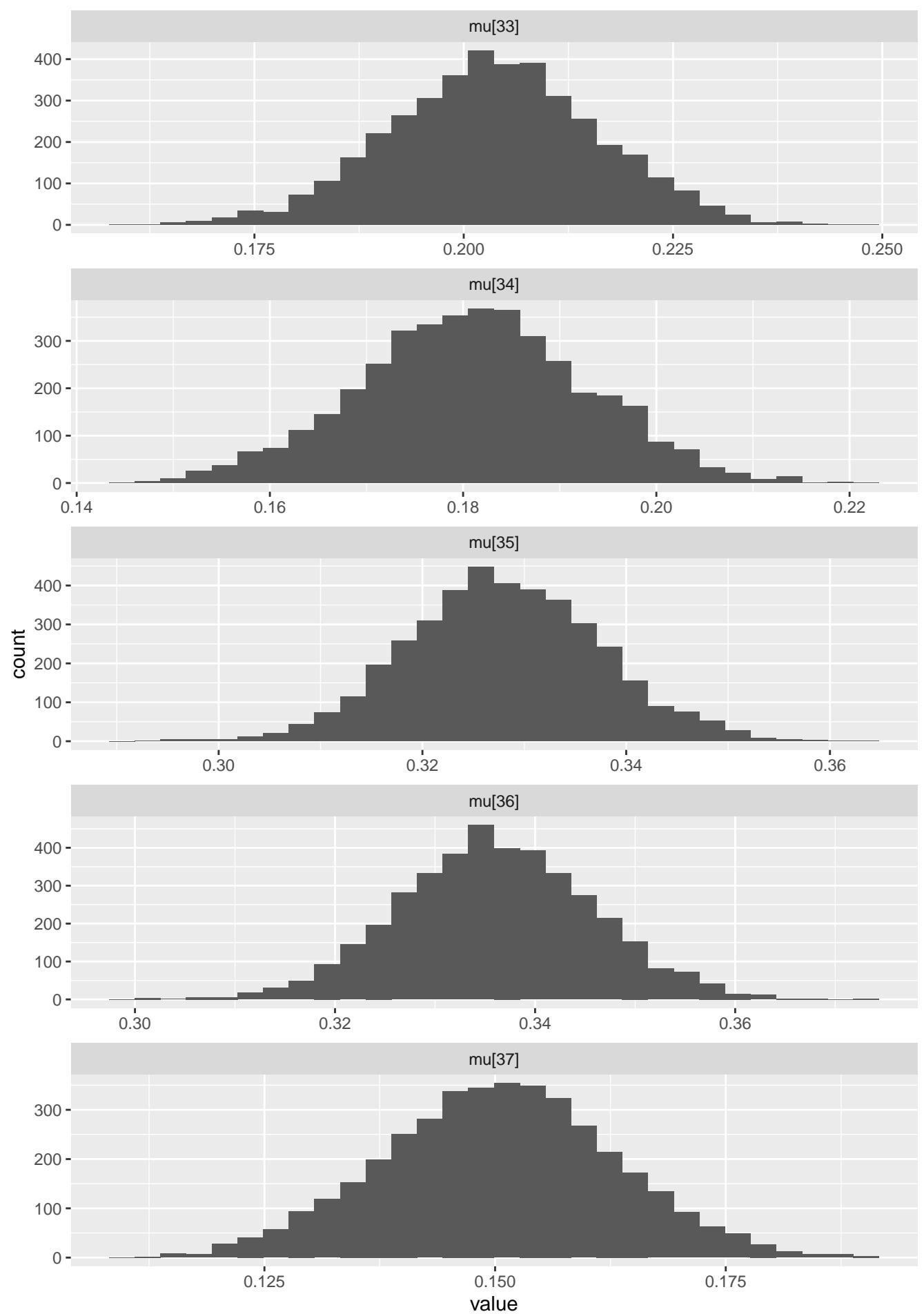


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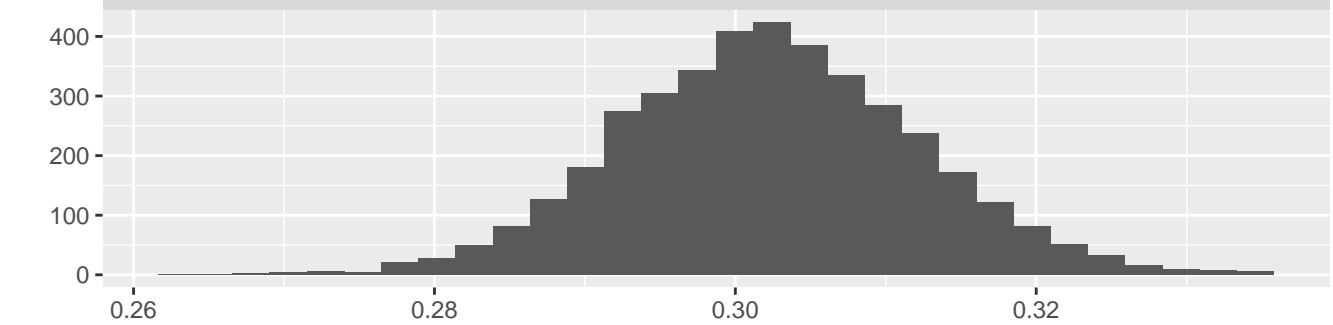


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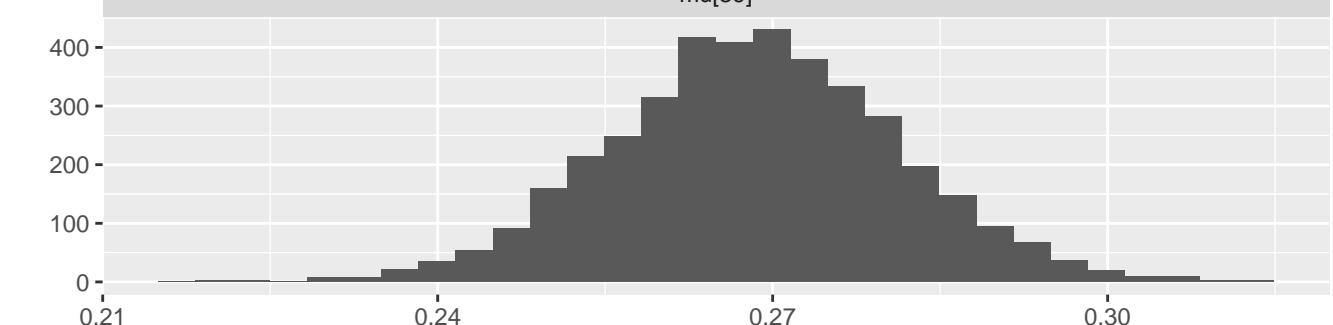




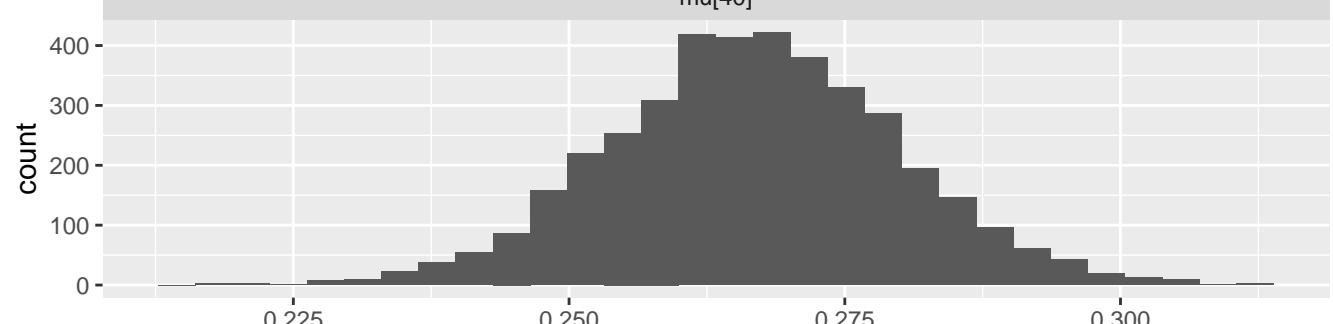
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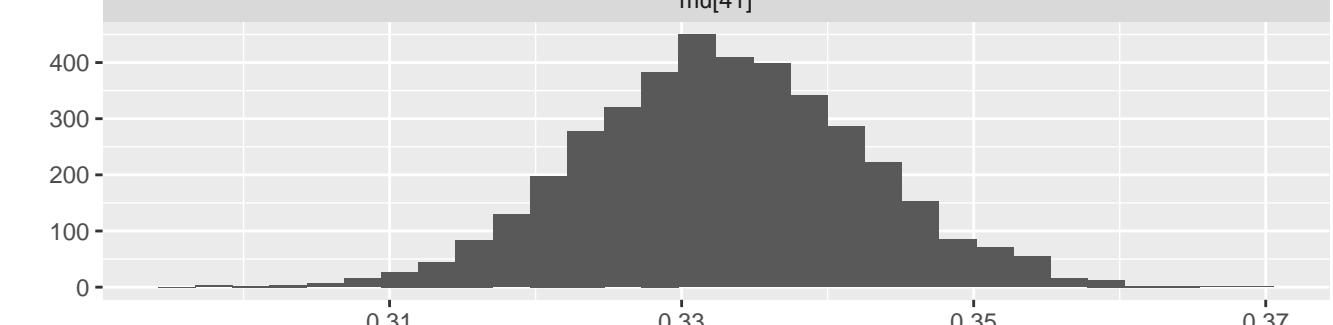
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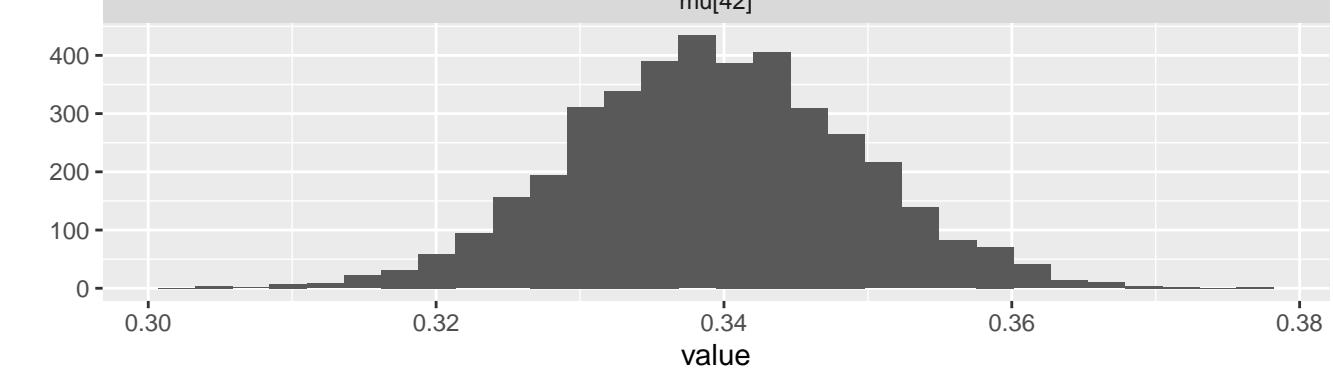
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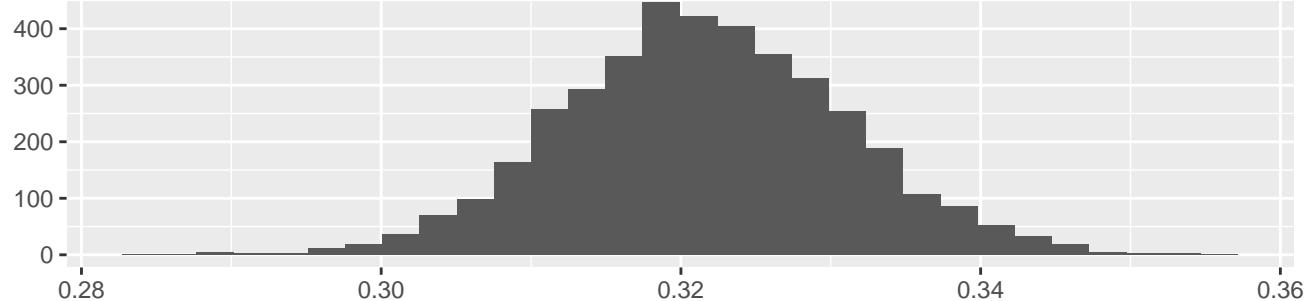
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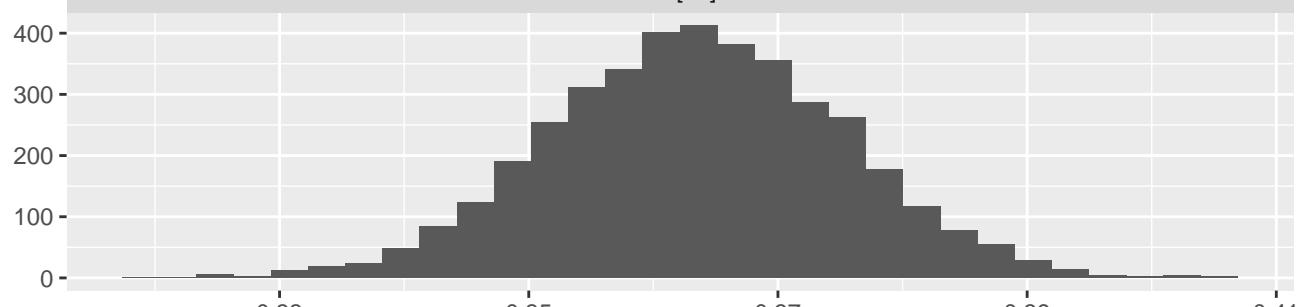
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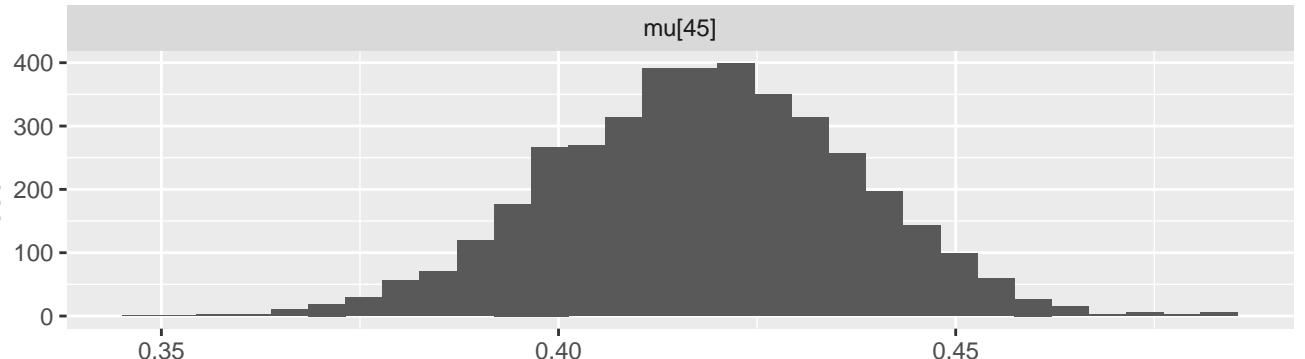
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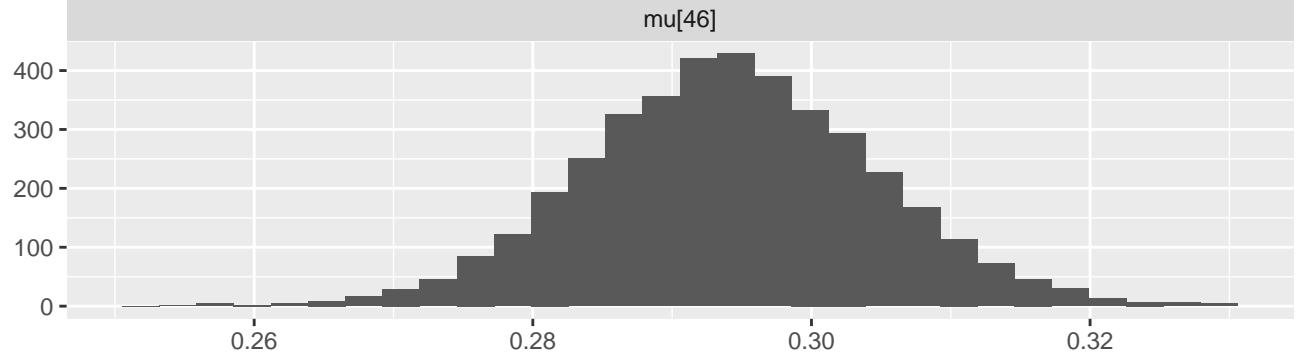
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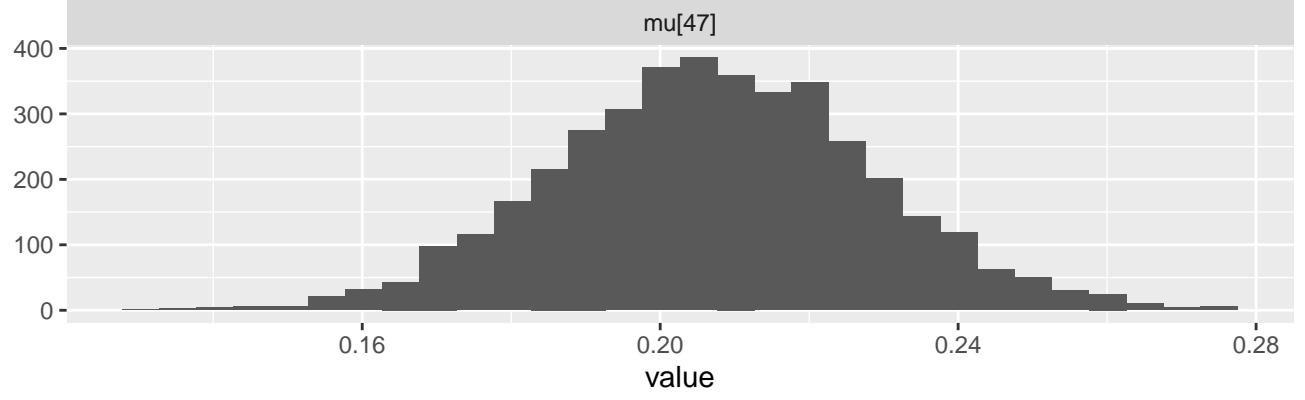
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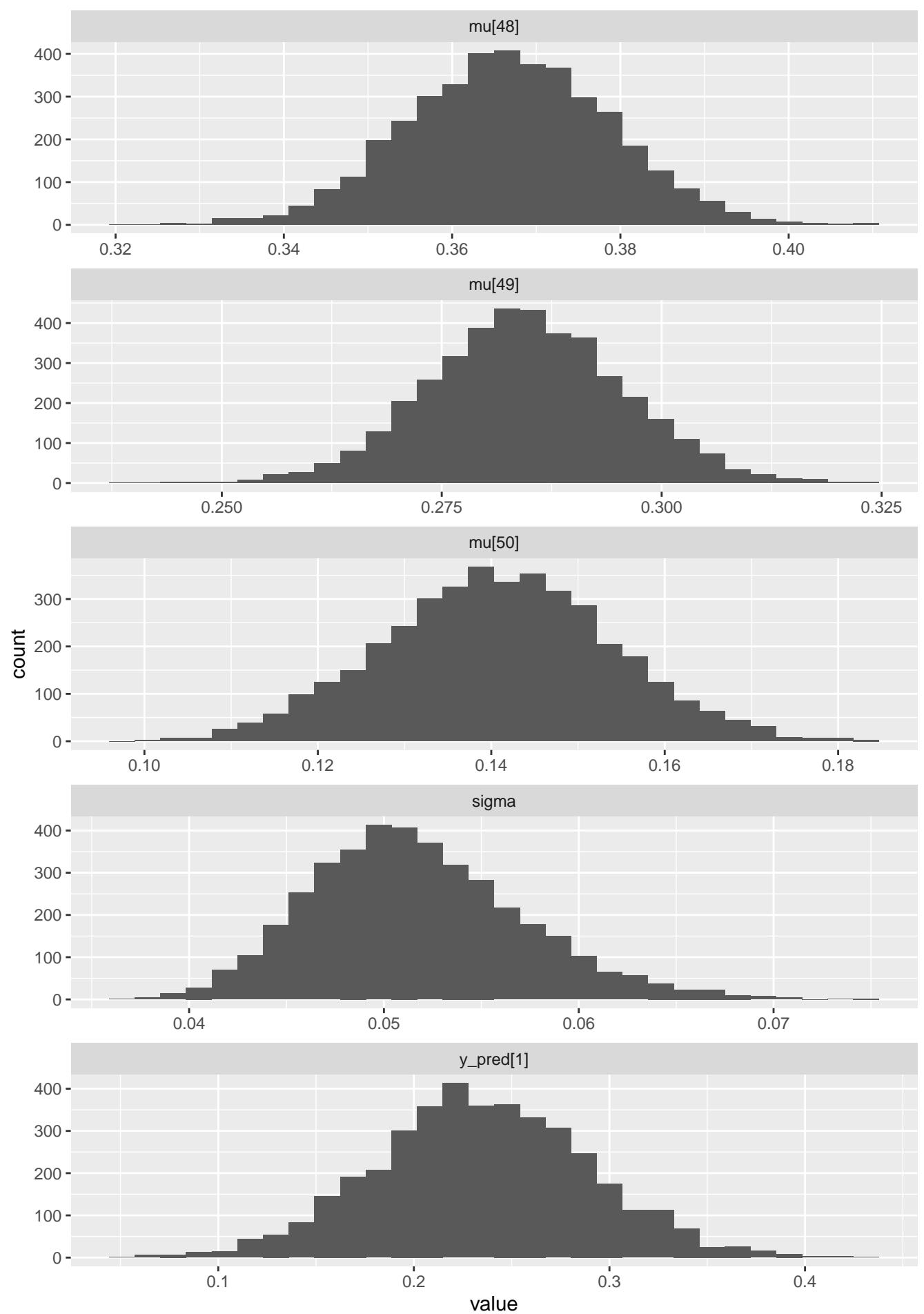


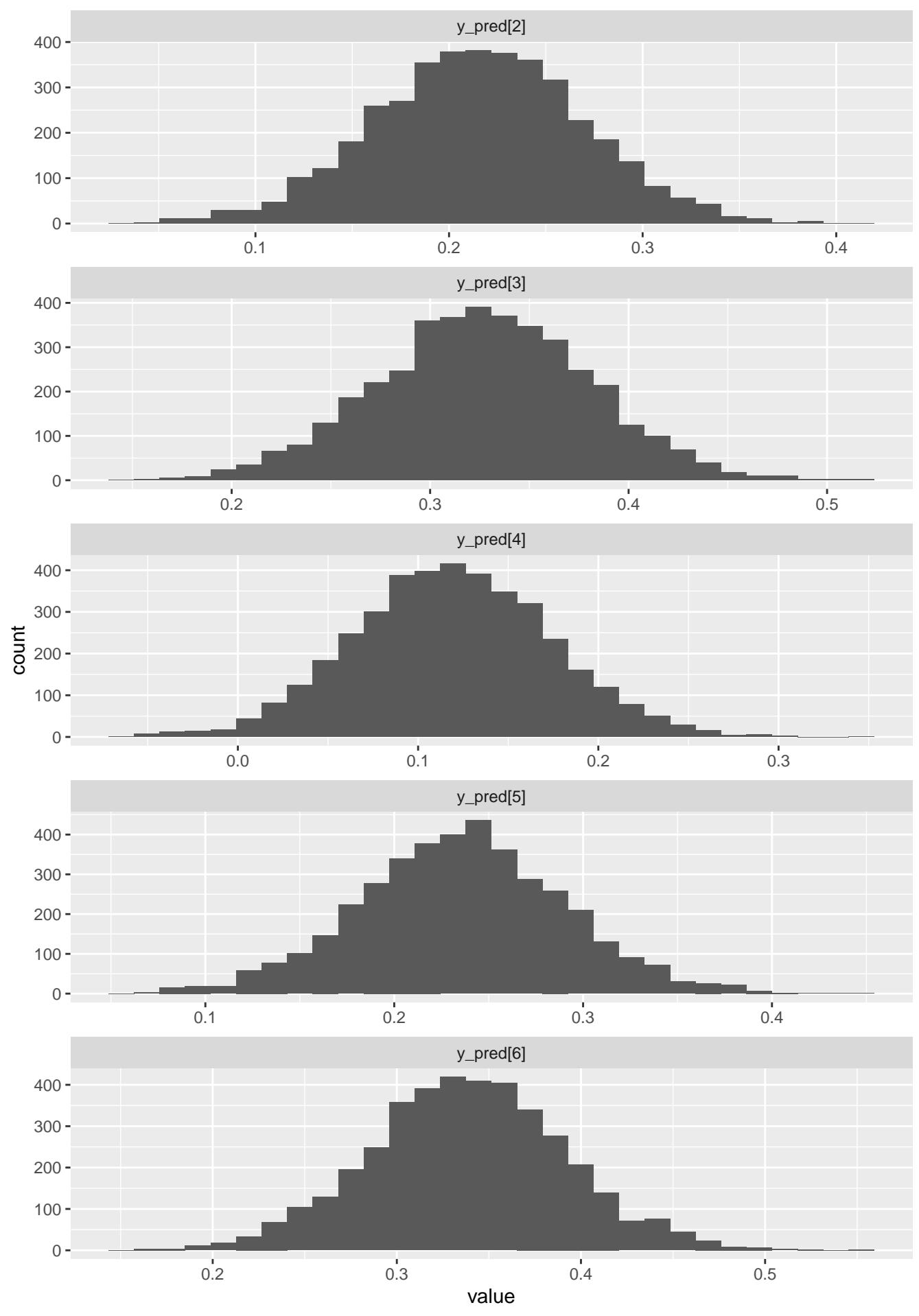
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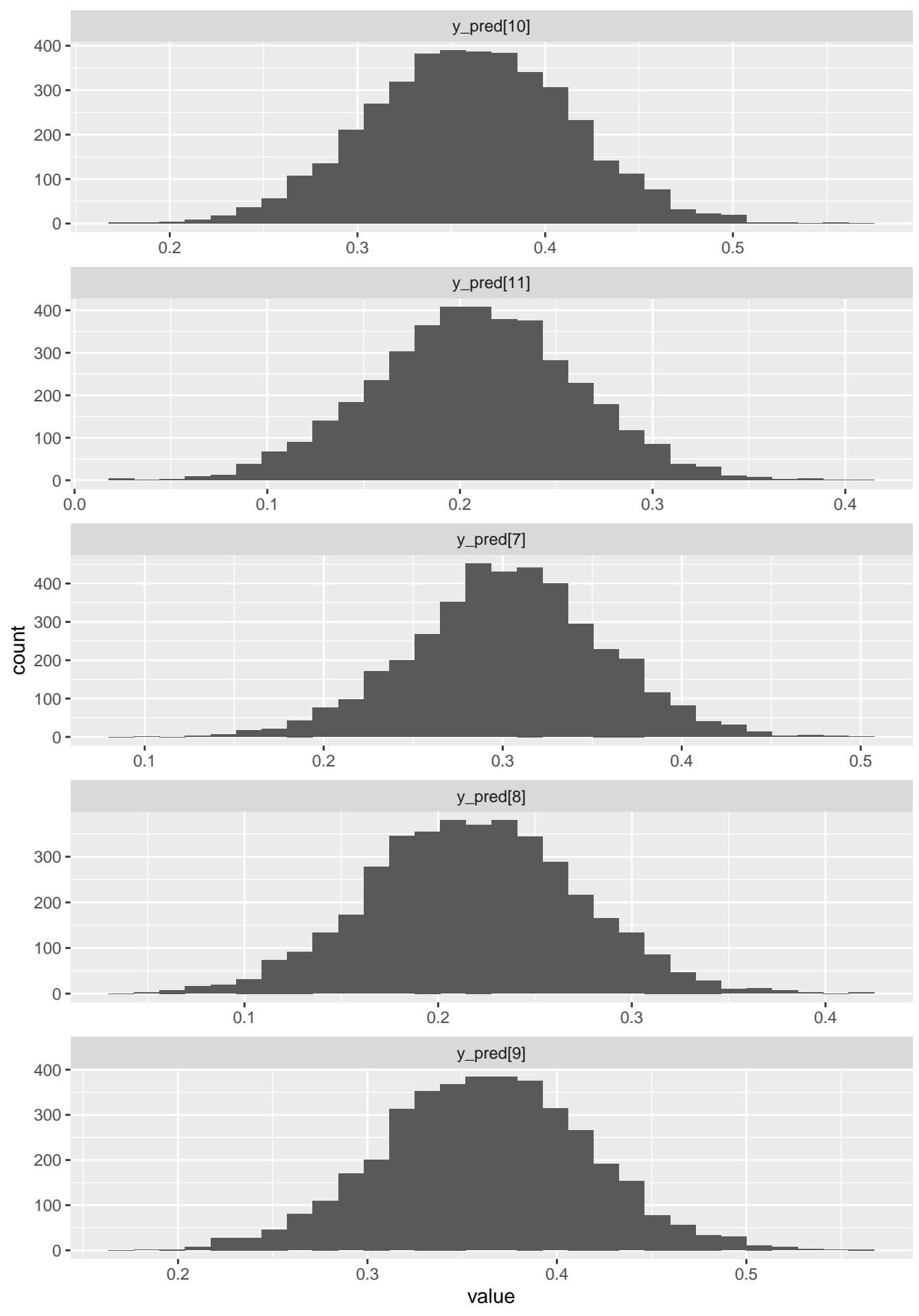


mu[47]

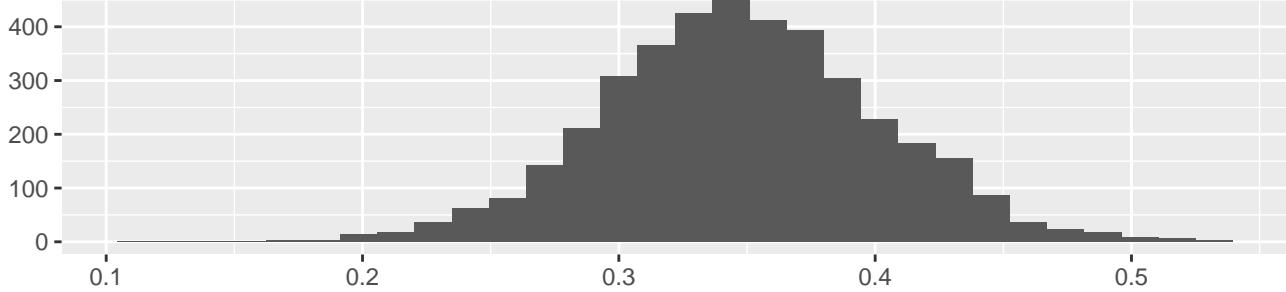




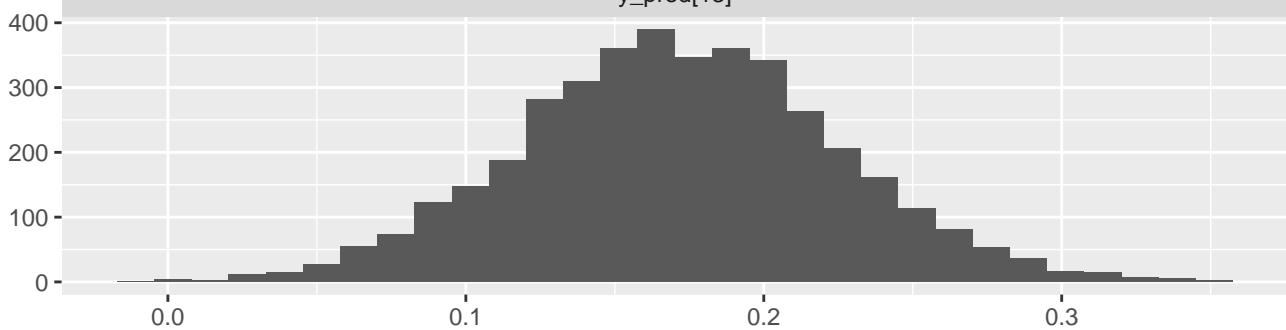




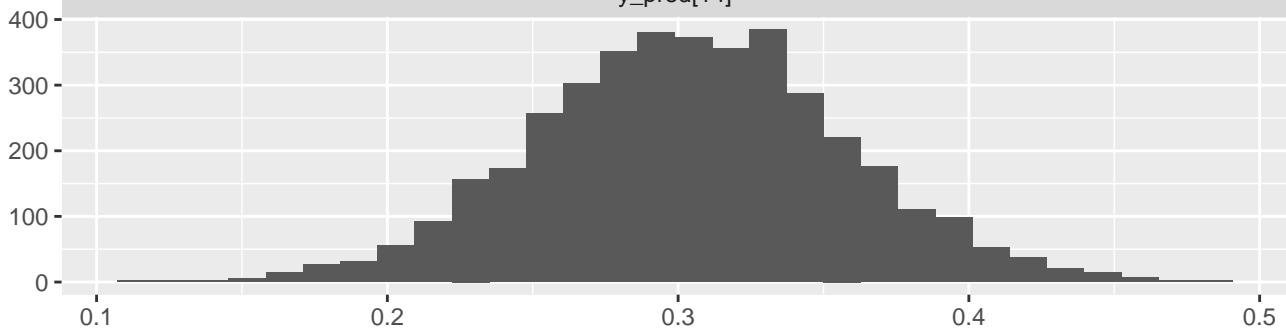
y_pred[12]



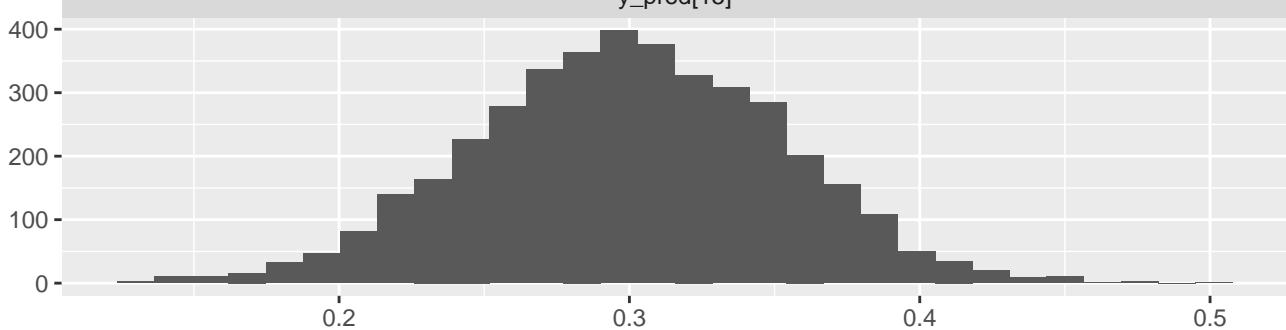
y_pred[13]



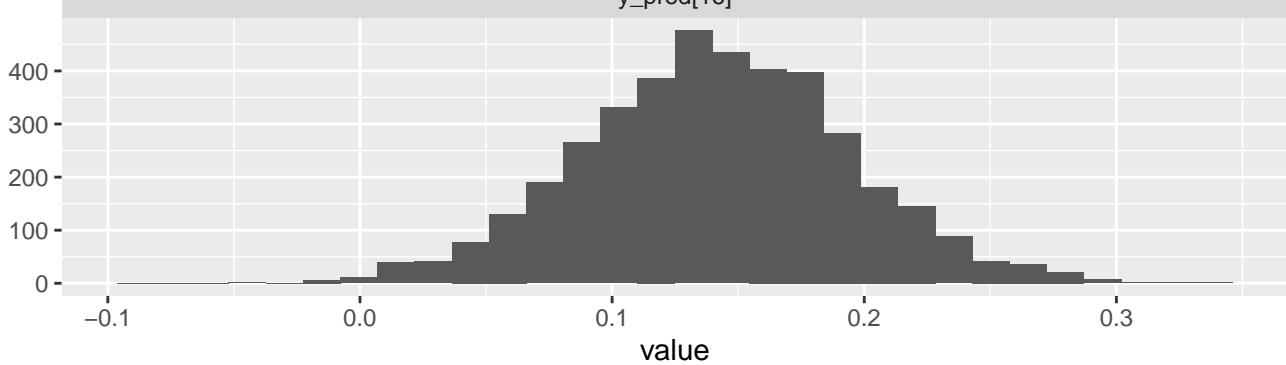
y_pred[14]



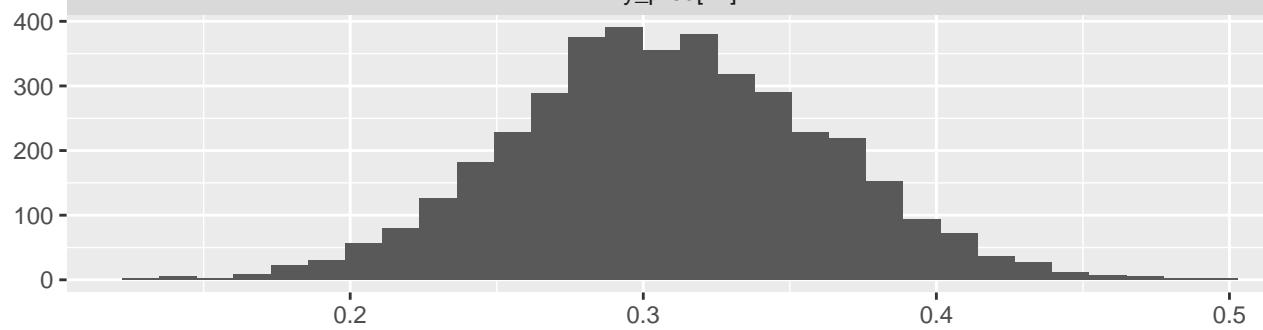
y_pred[15]



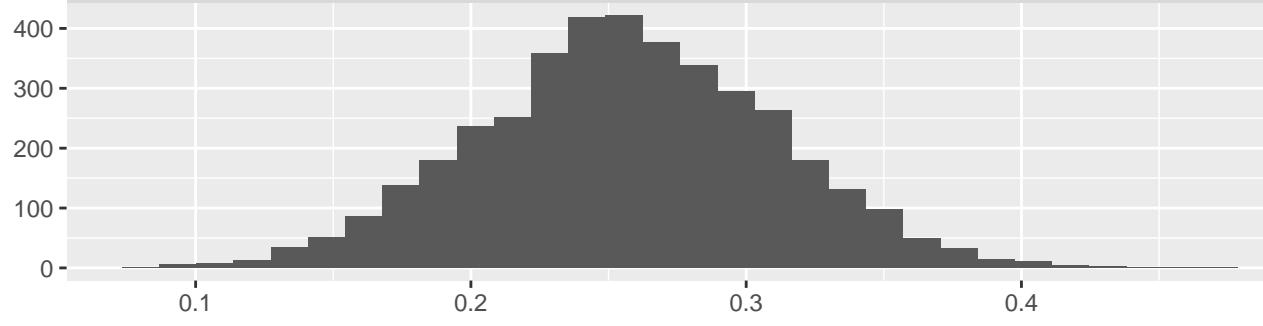
y_pred[16]



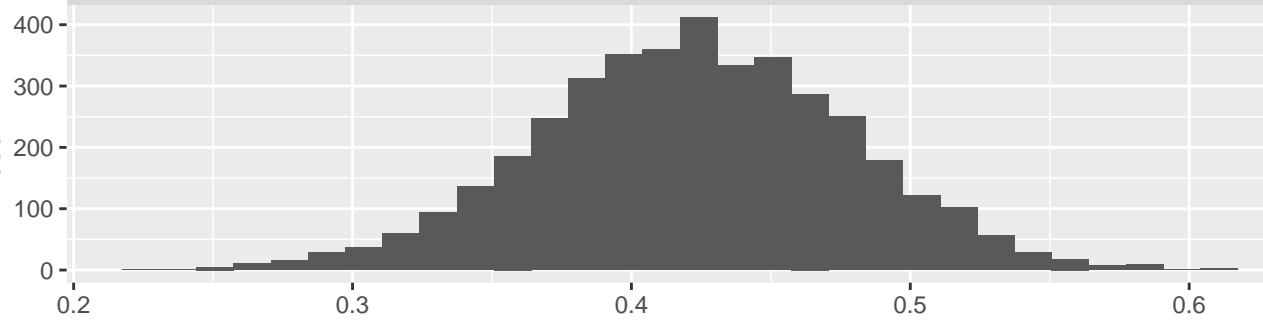
y_pred[17]



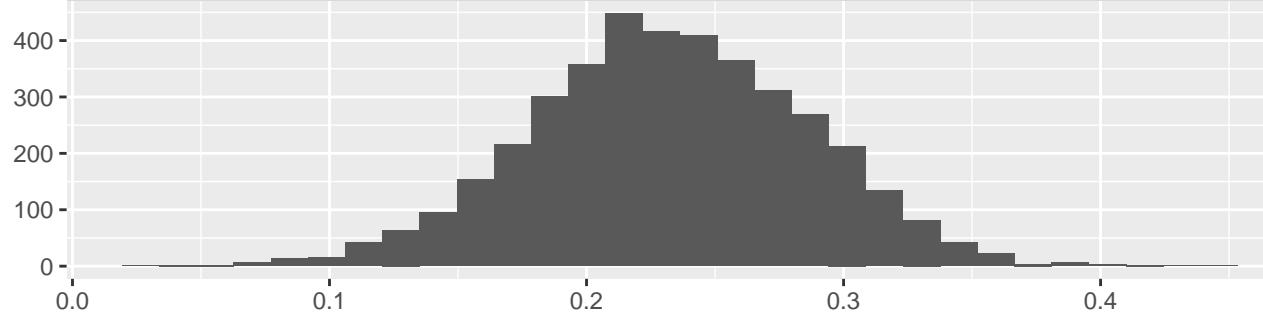
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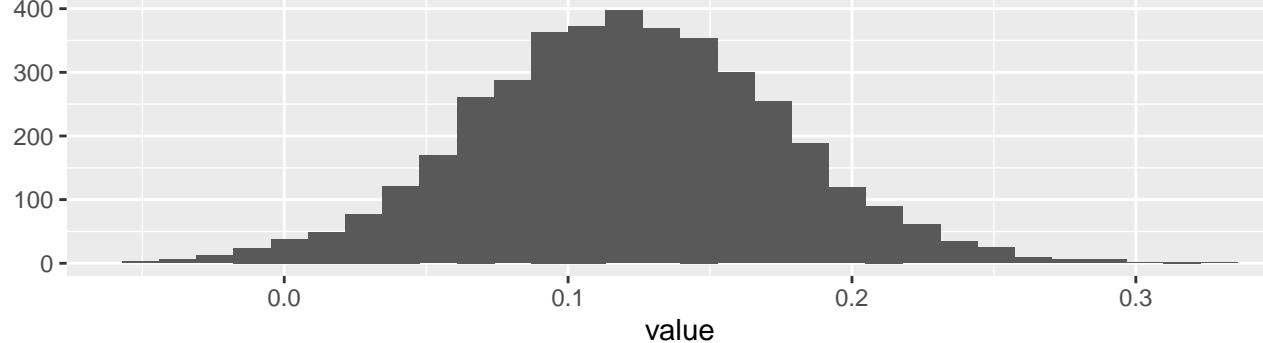
y_pred[19]



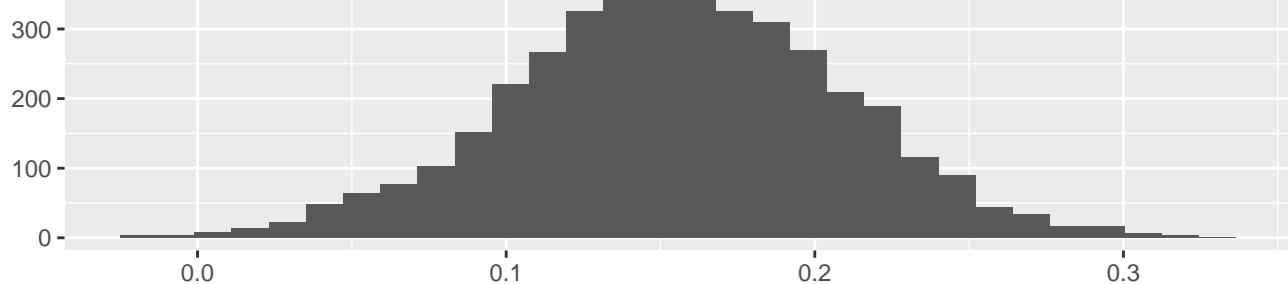
y_pred[20]



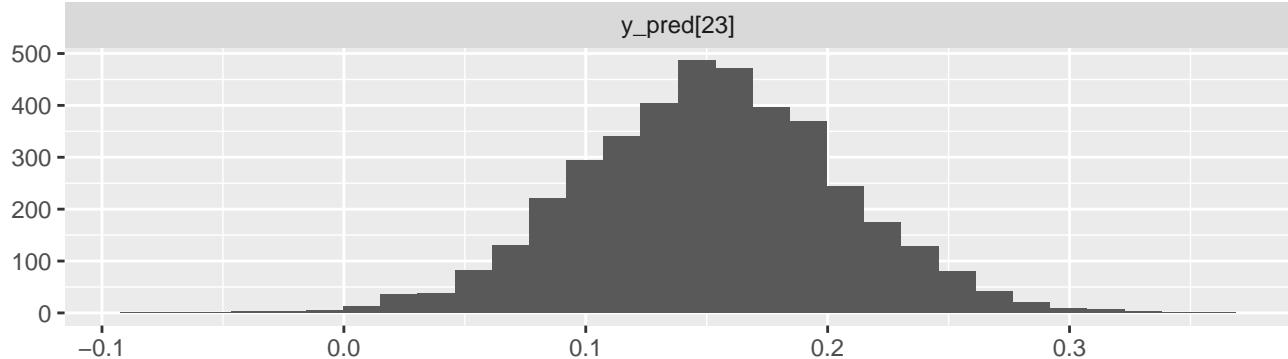
y_pred[21]



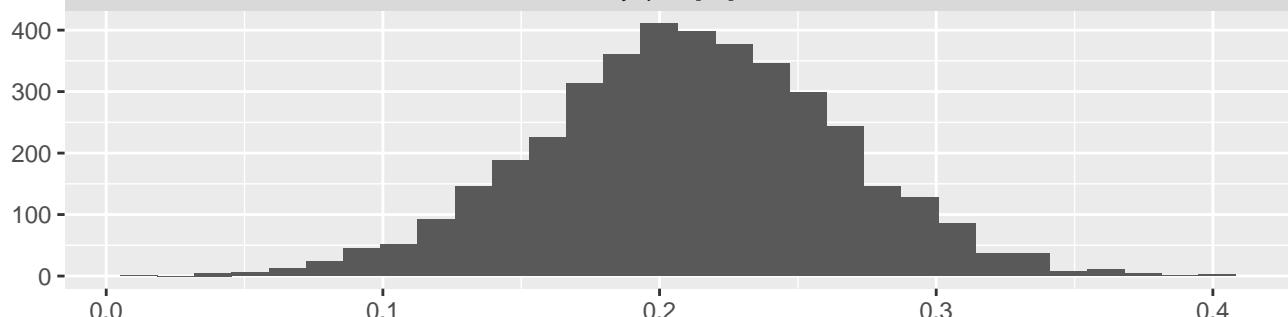
y_pred[22]



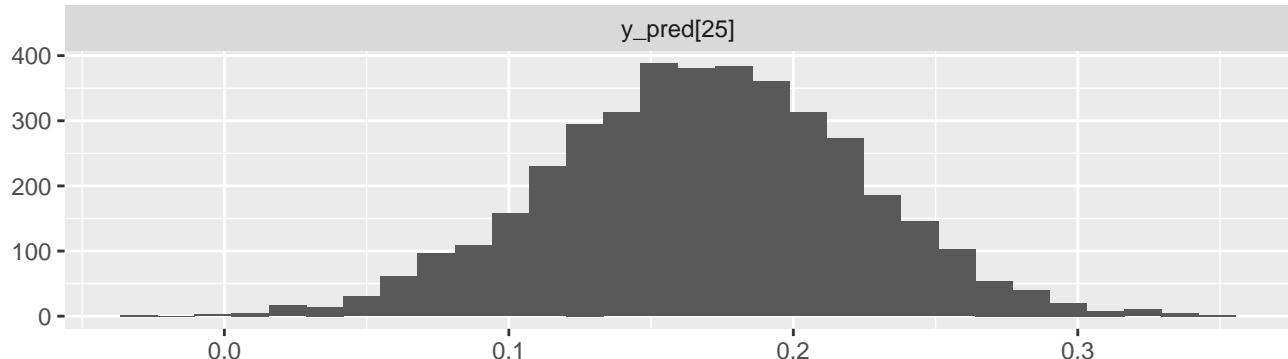
y_pred[23]



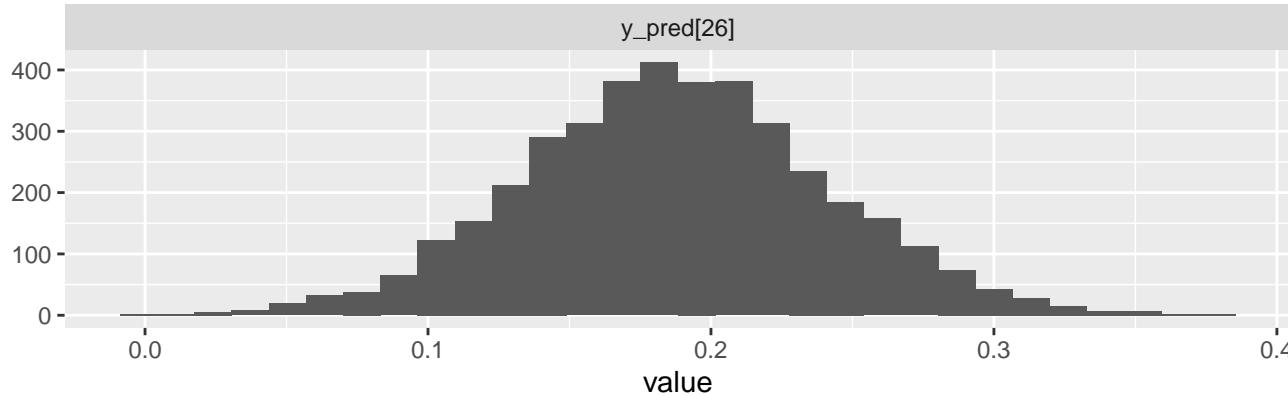
y_pred[24]



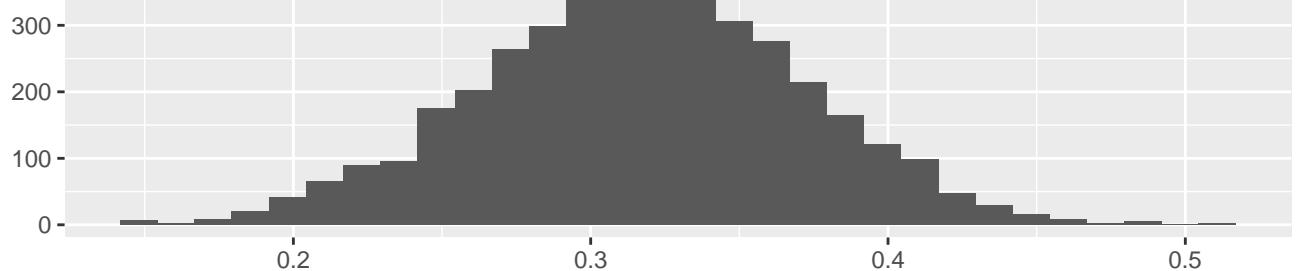
y_pred[25]



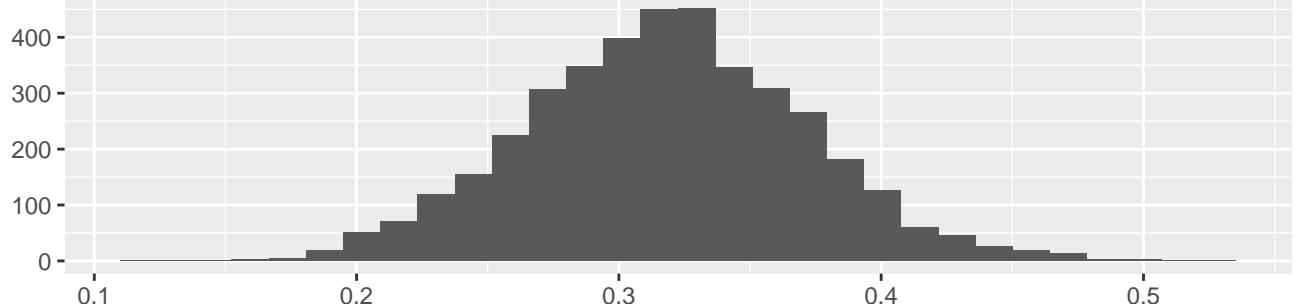
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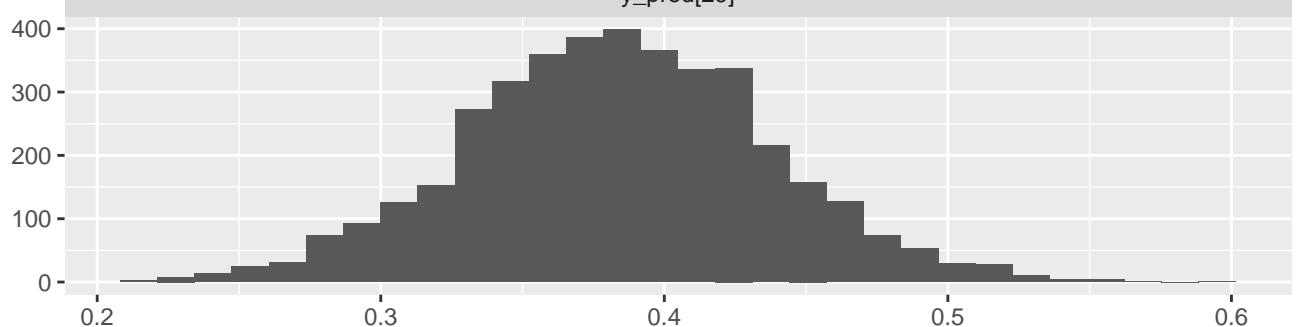
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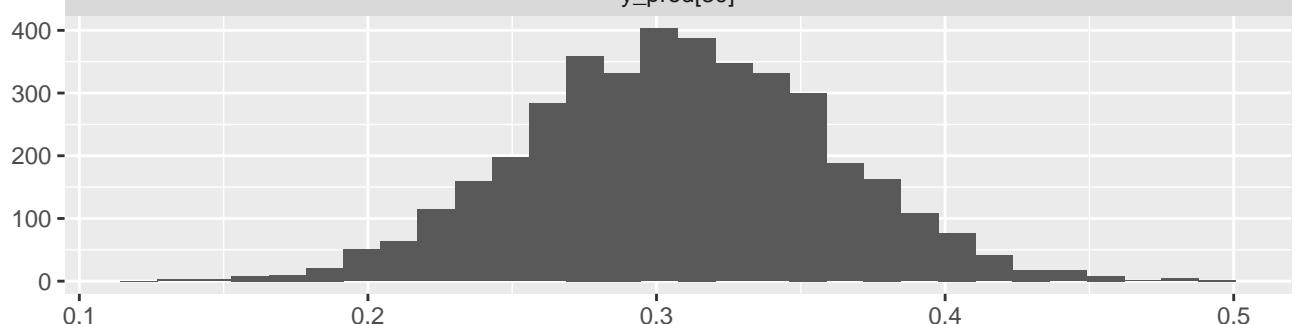
y_pred[28]



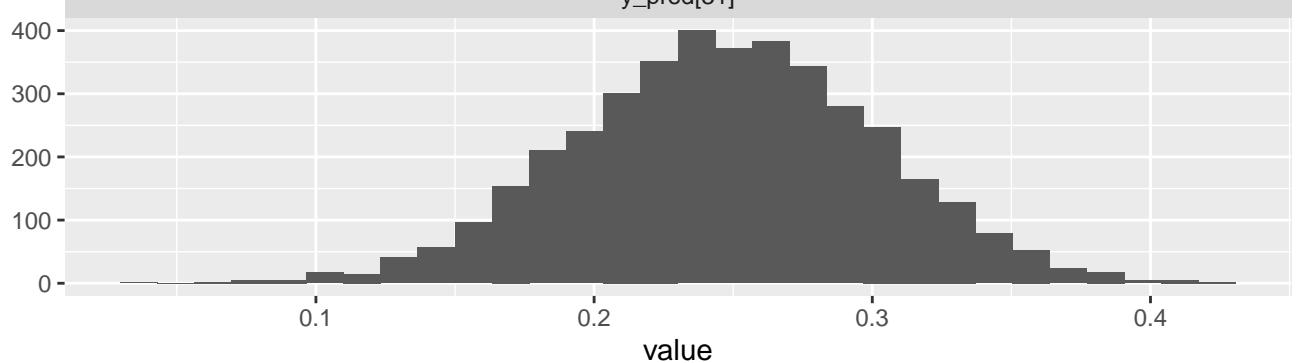
y_pred[29]



y_pred[30]

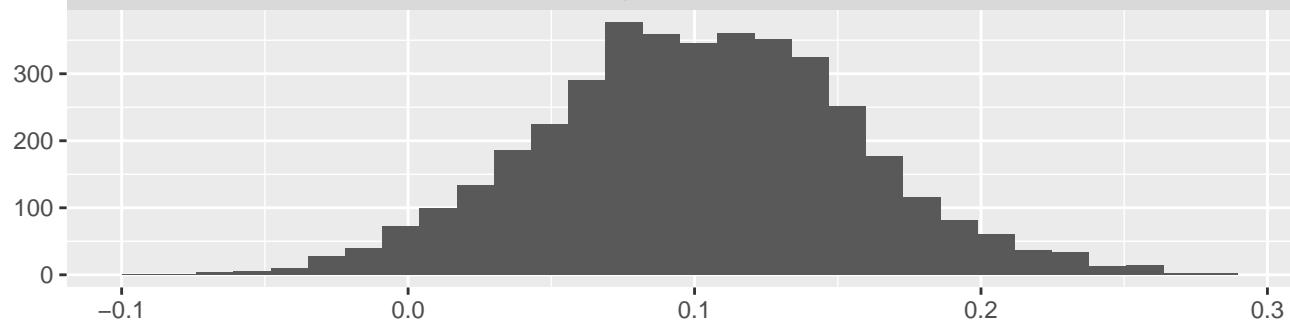


y_pred[31]

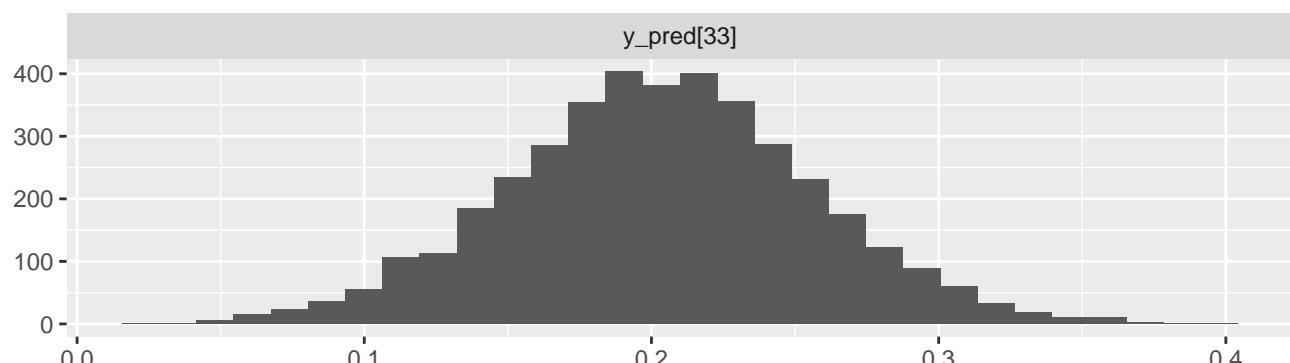


value

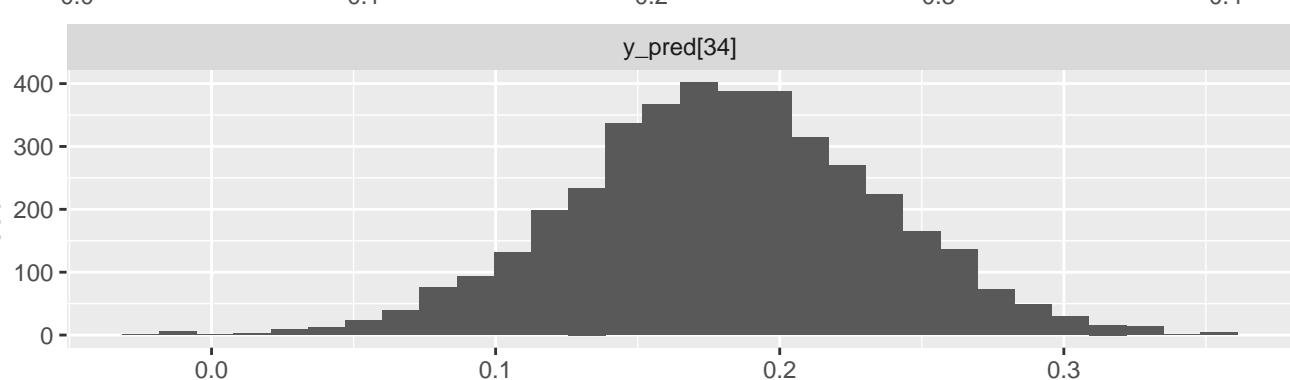
y_pred[32]



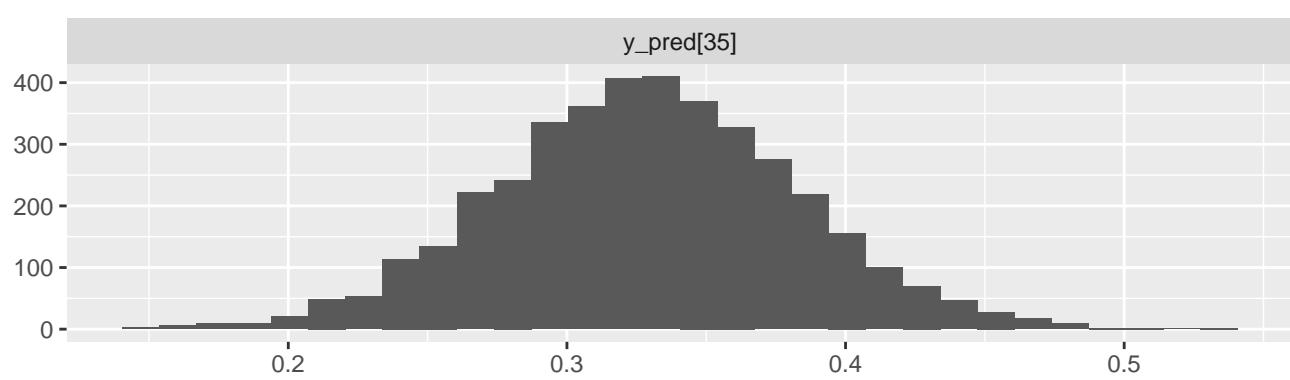
y_pred[33]



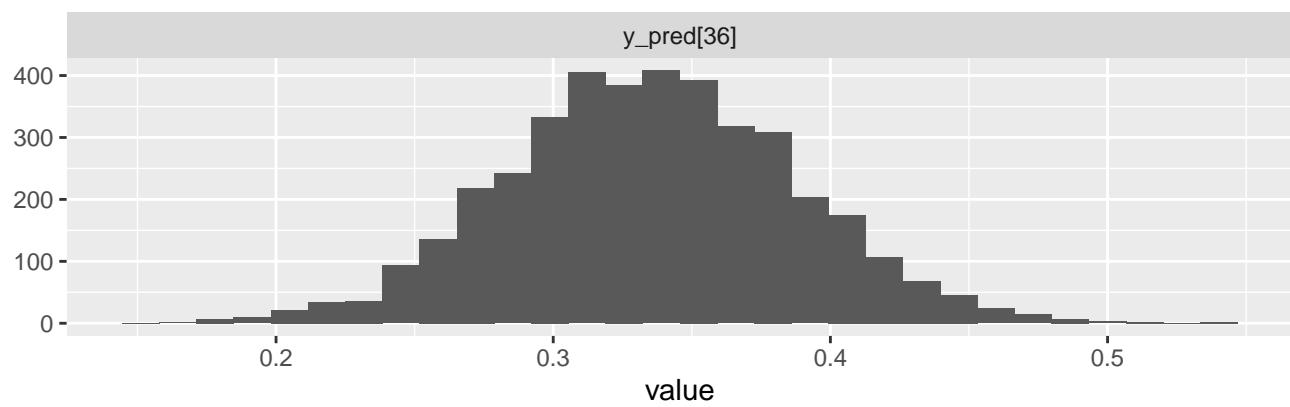
y_pred[34]



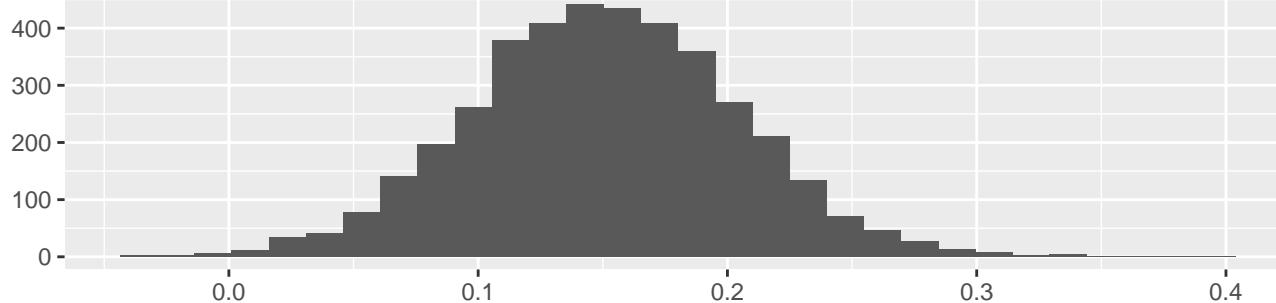
y_pred[35]



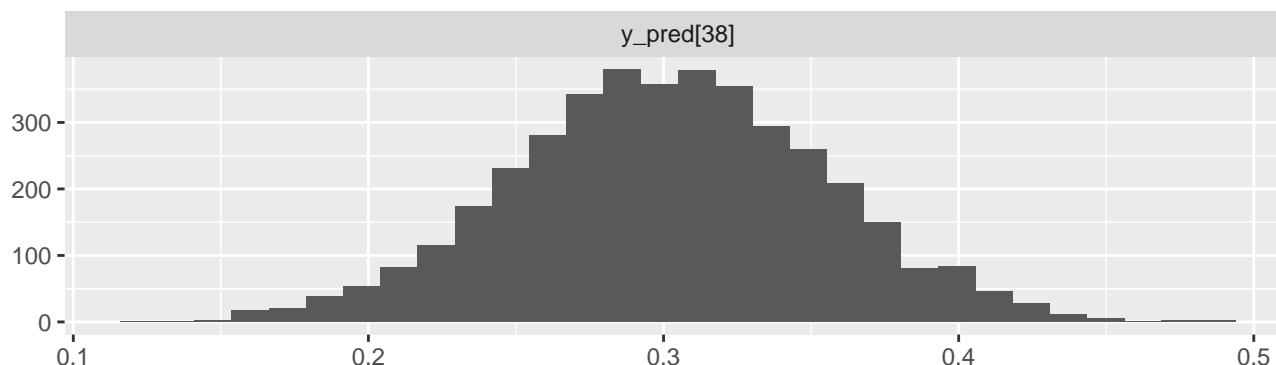
y_pred[36]



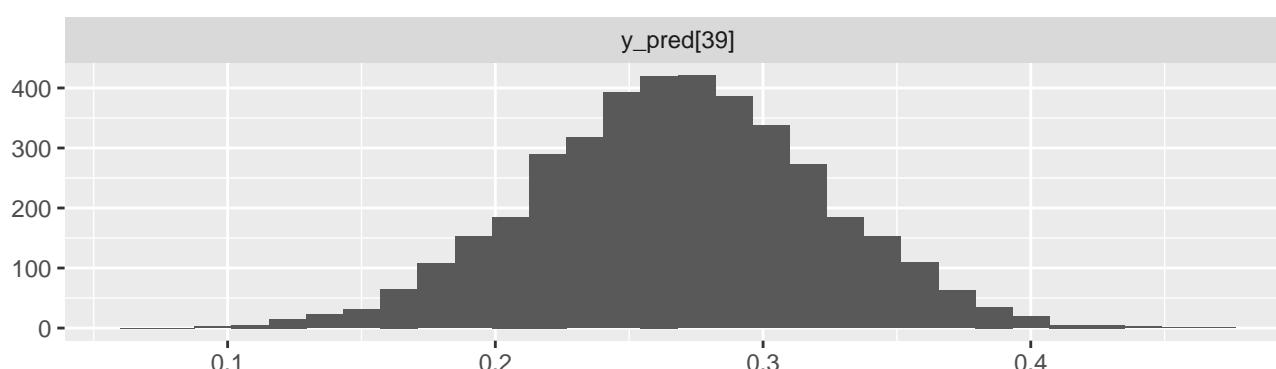
y_pred[37]



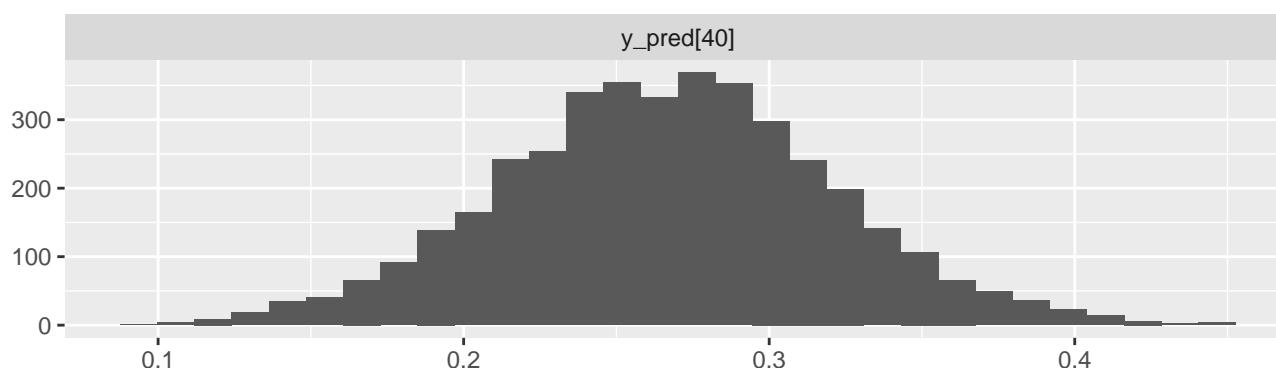
y_pred[38]



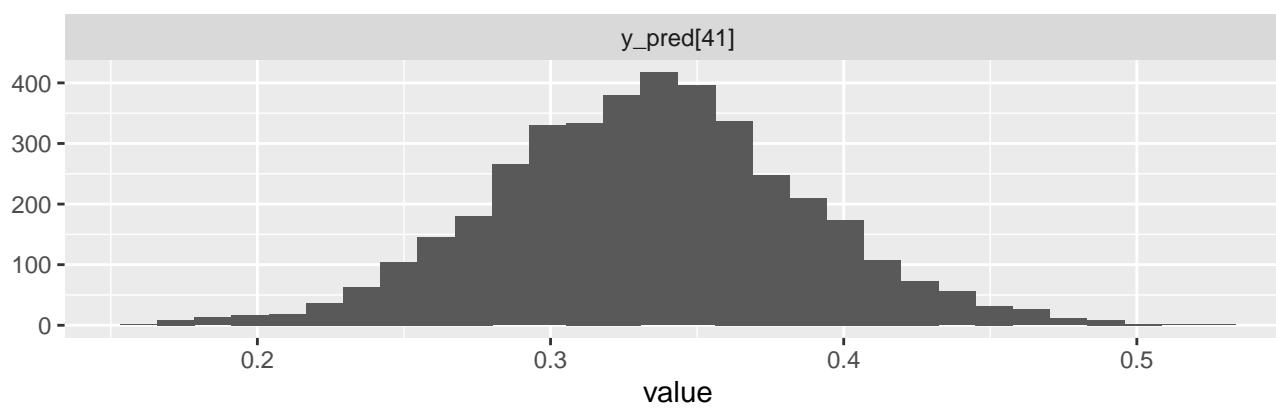
y_pred[39]



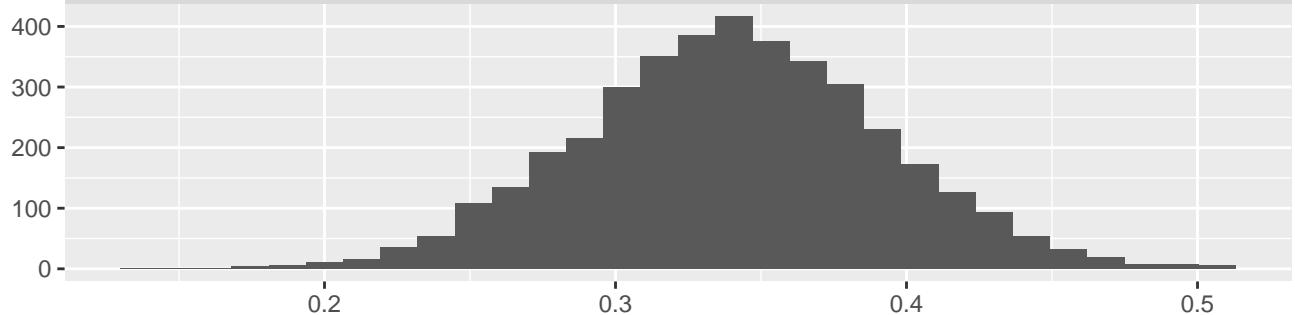
y_pred[40]



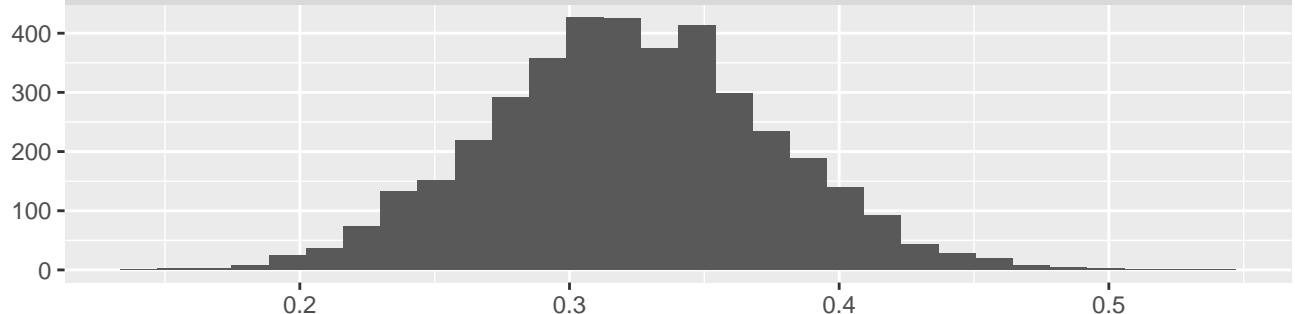
y_pred[41]



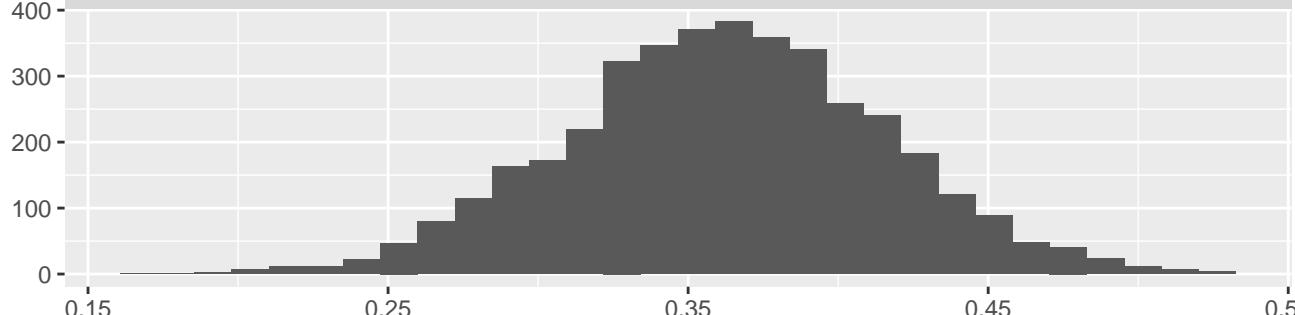
y_pred[42]



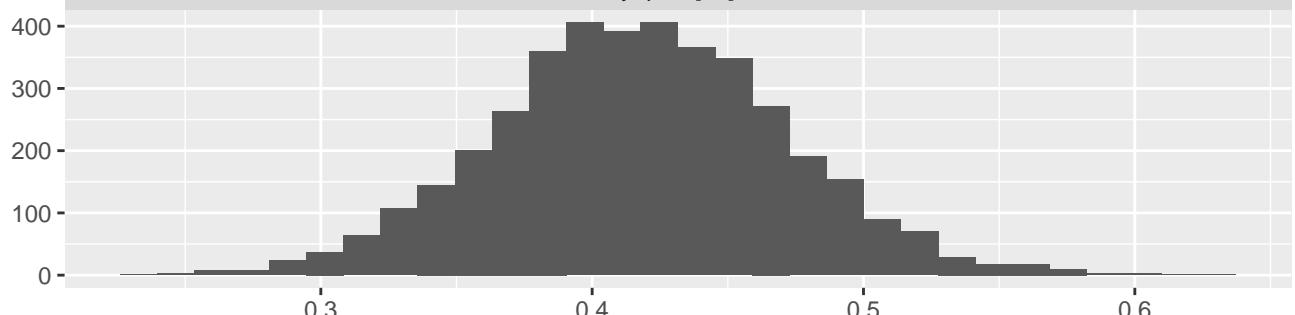
y_pred[43]



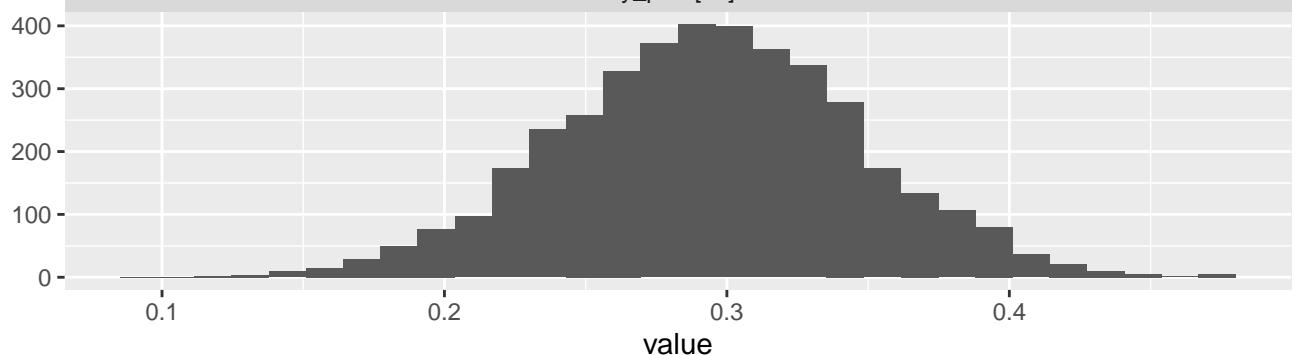
y_pred[44]



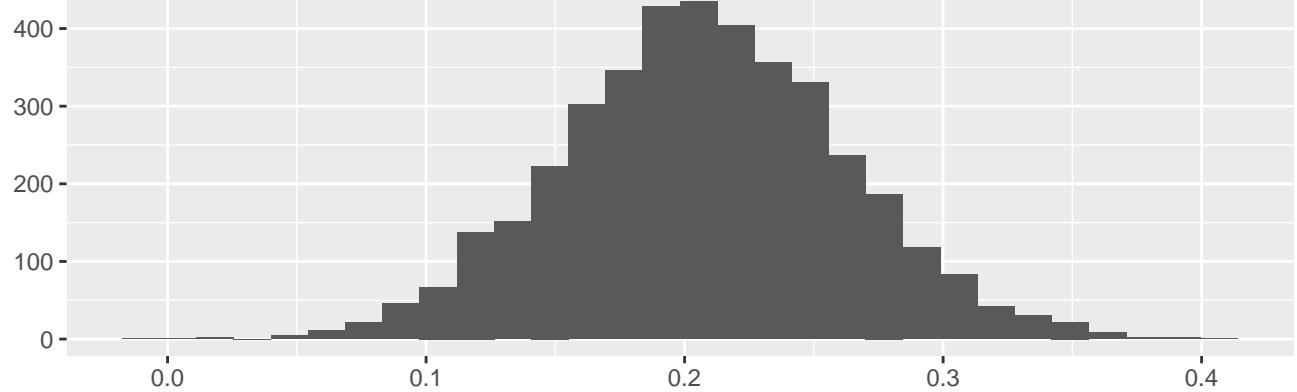
y_pred[45]



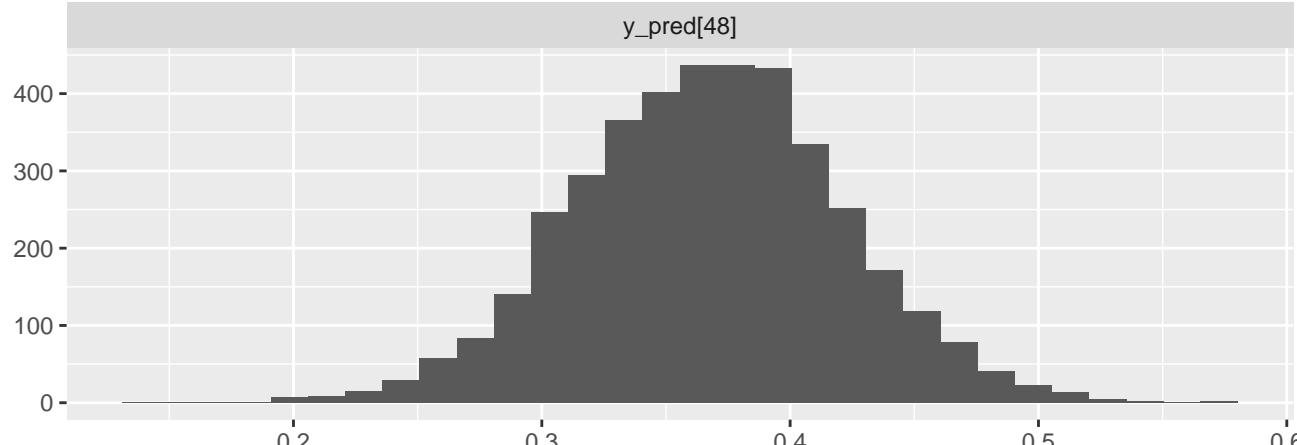
y_pred[46]



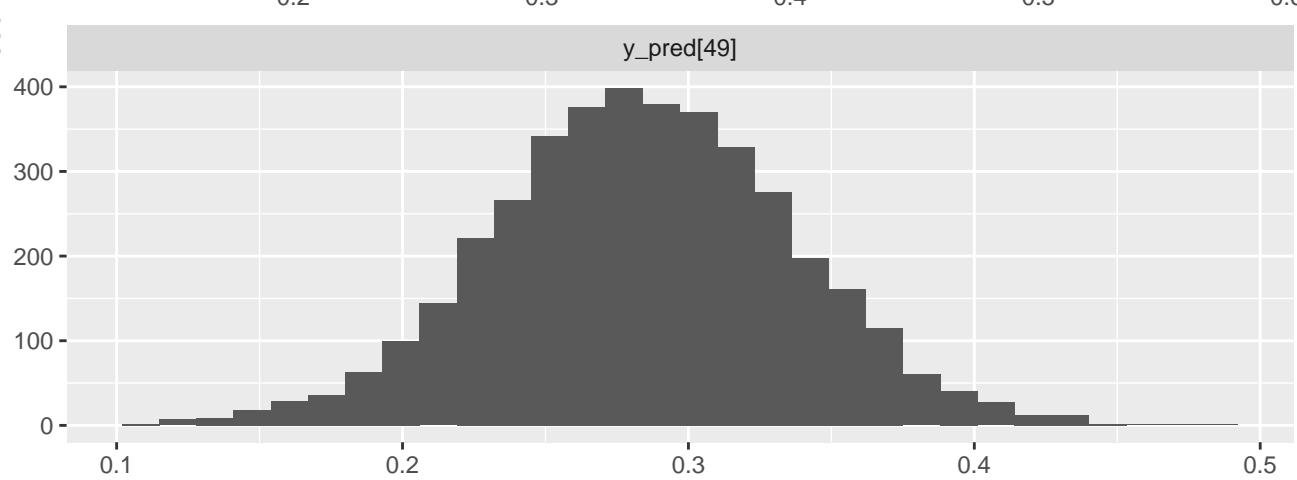
y_pred[47]



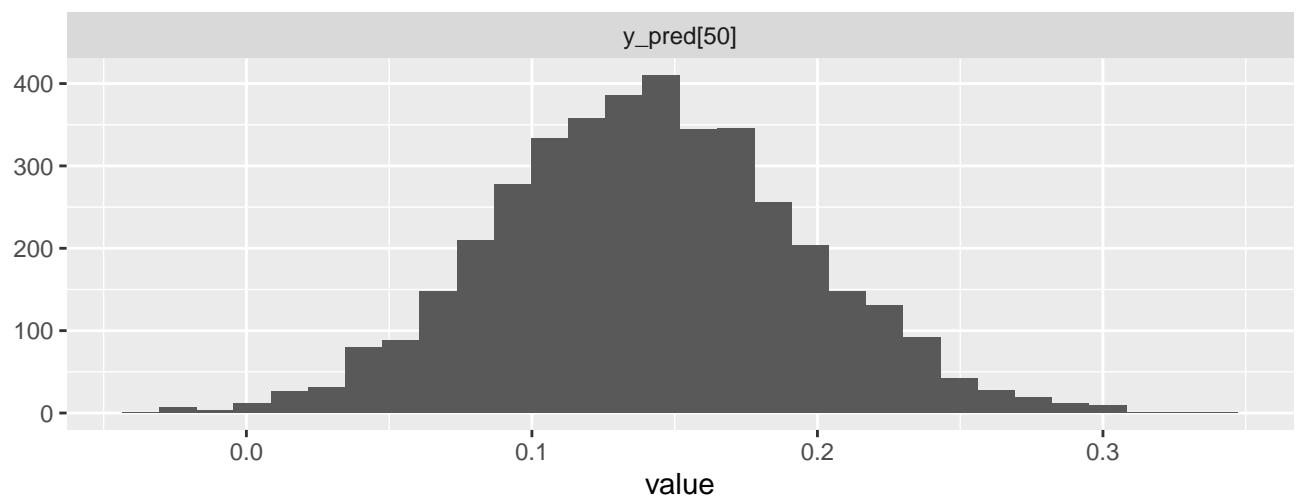
y_pred[48]

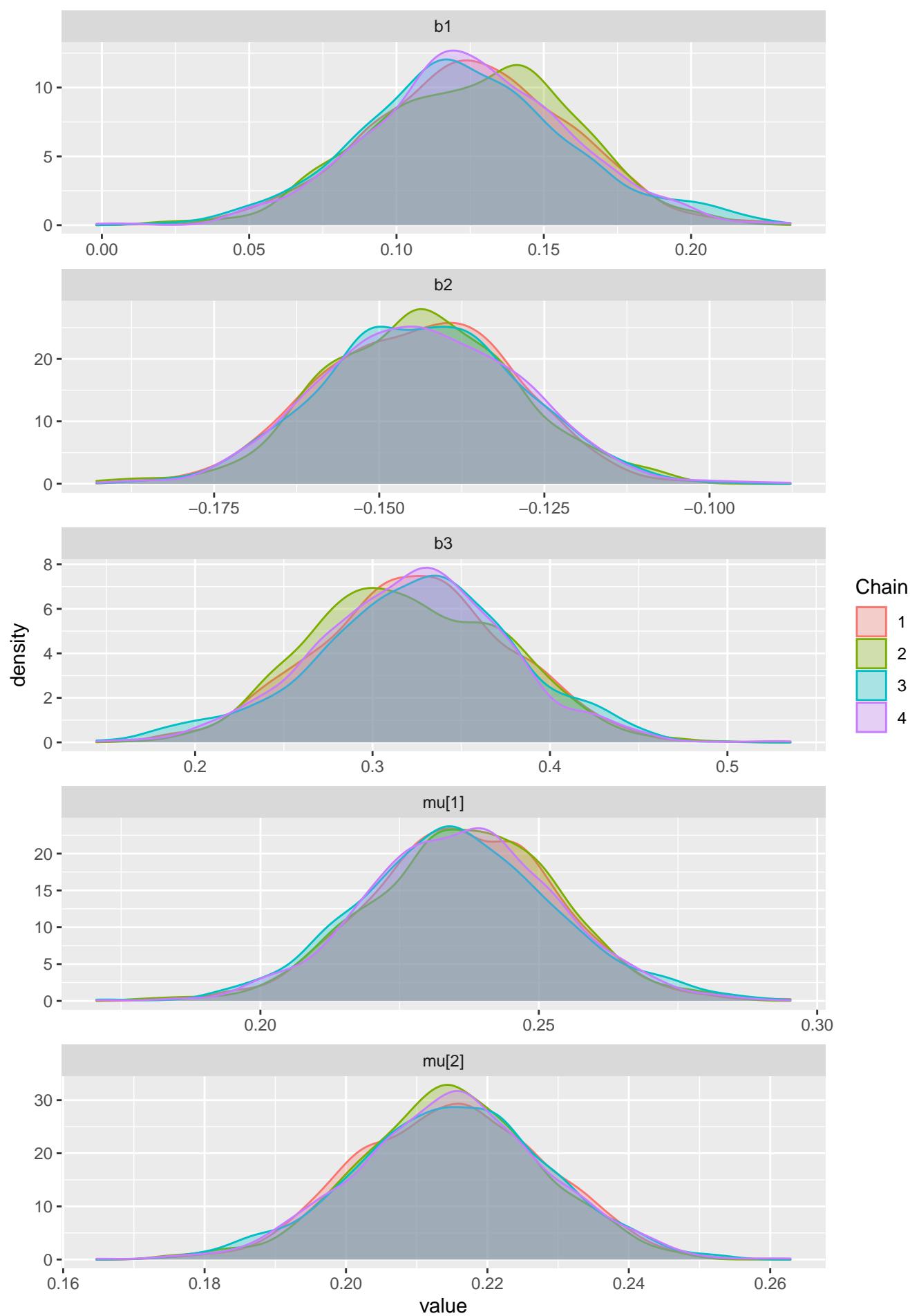


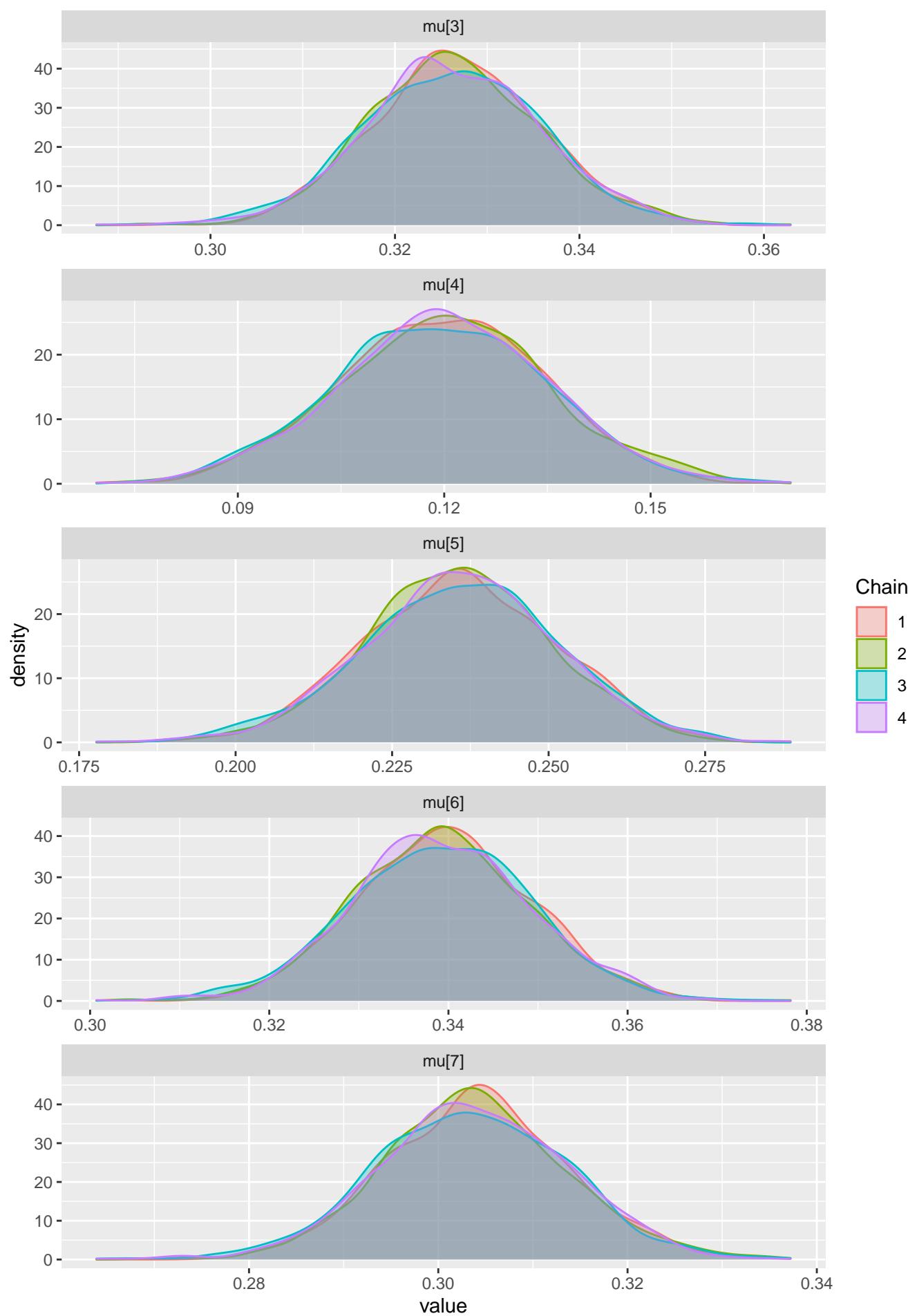
y_pred[49]

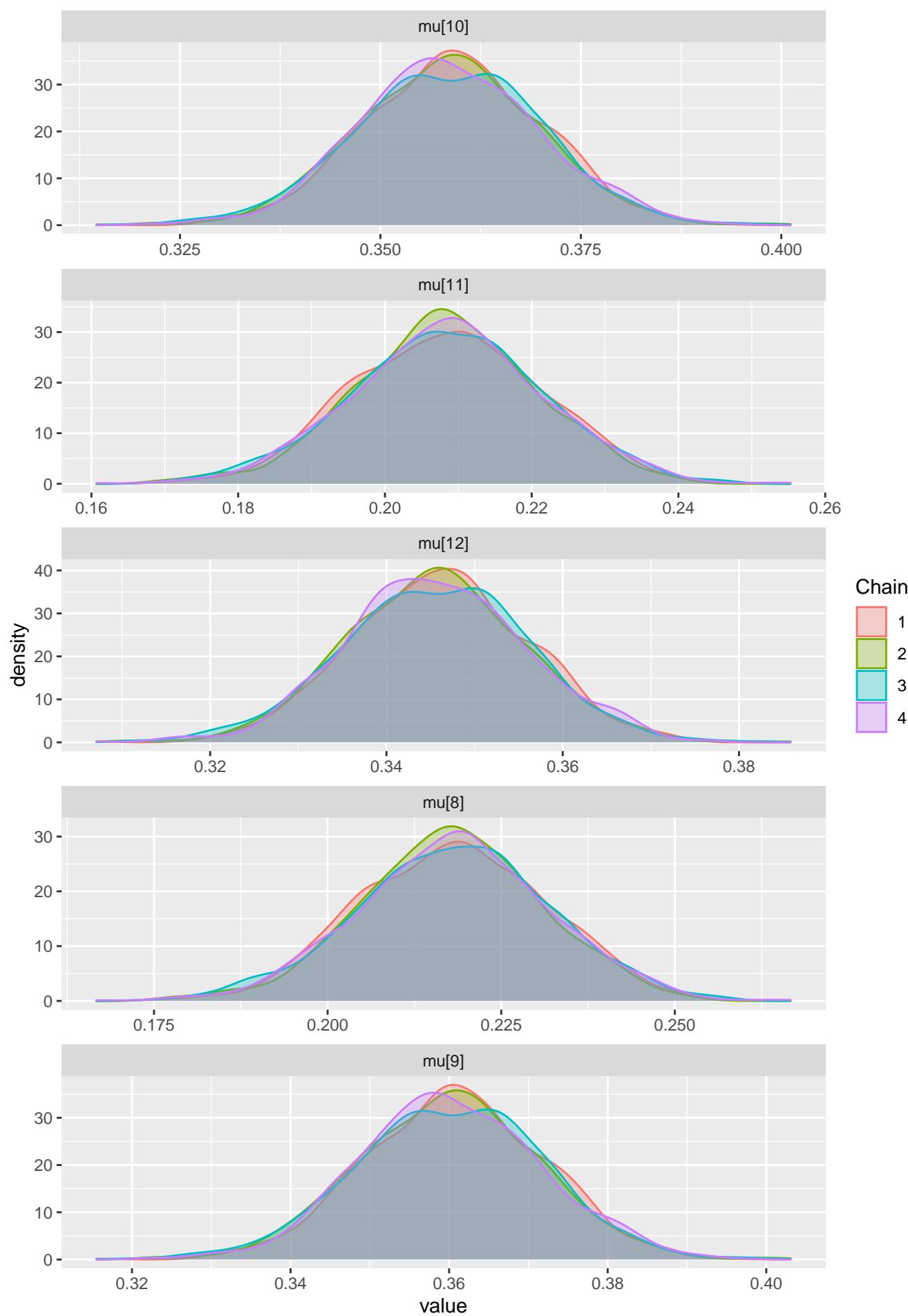


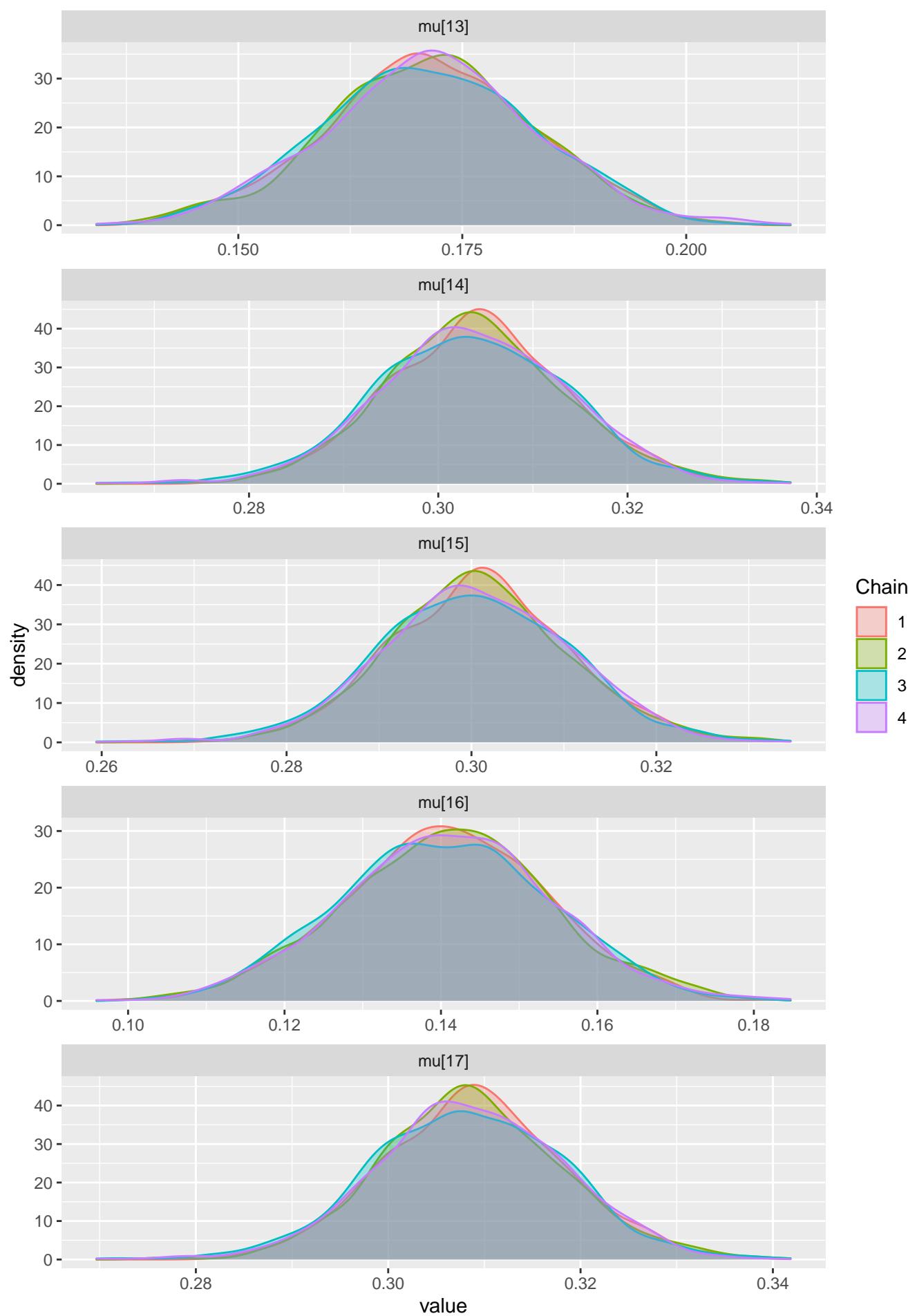
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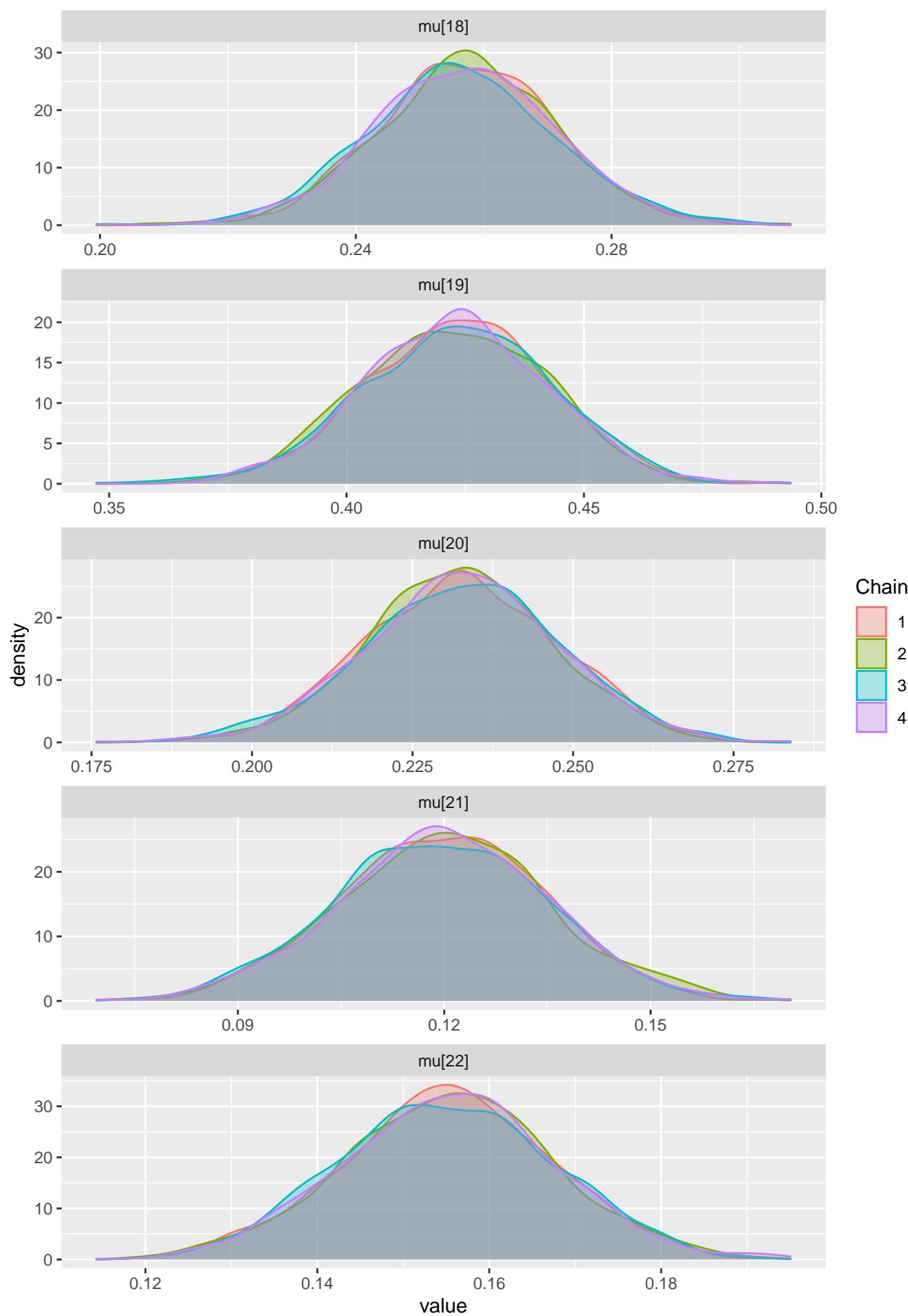


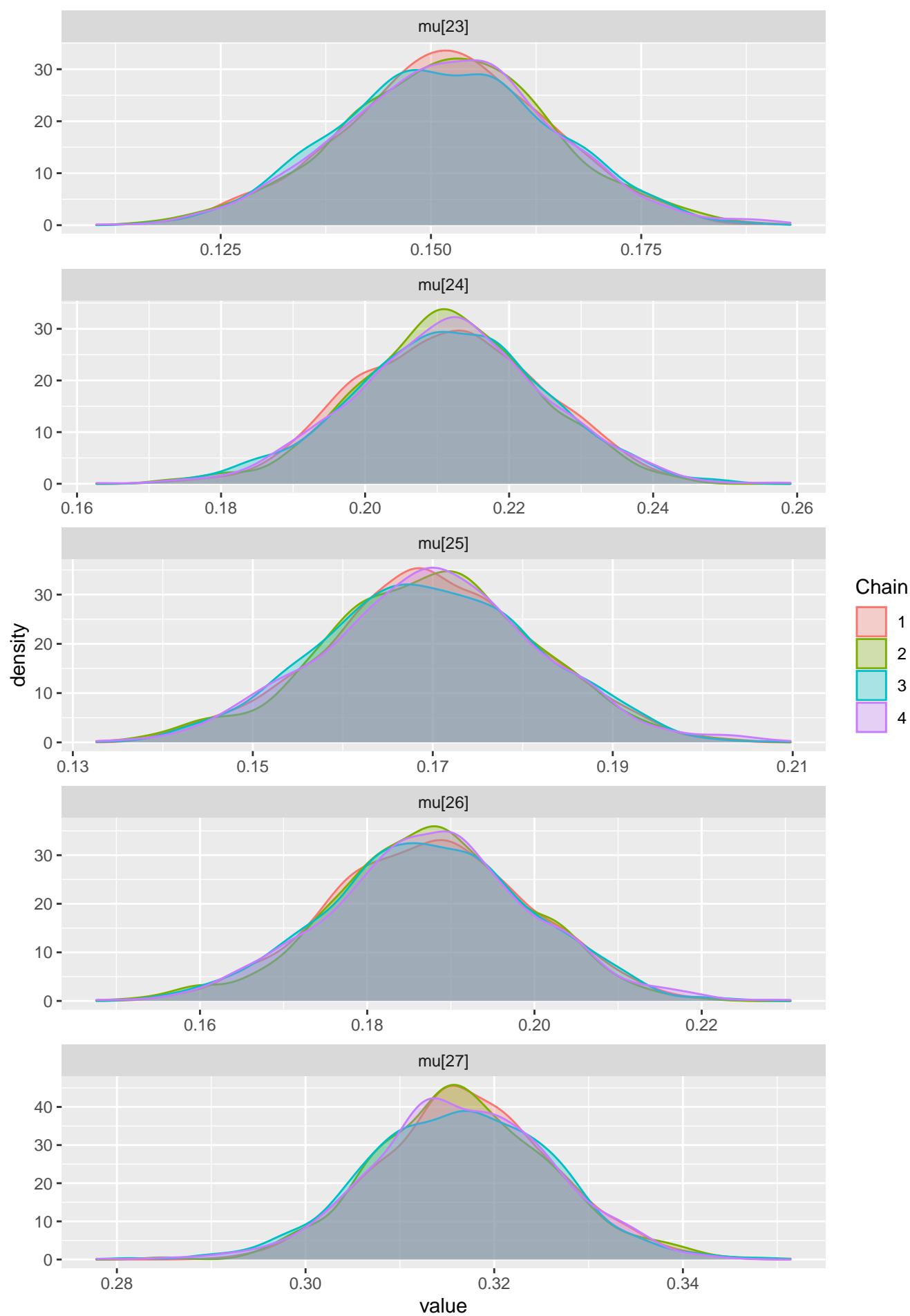


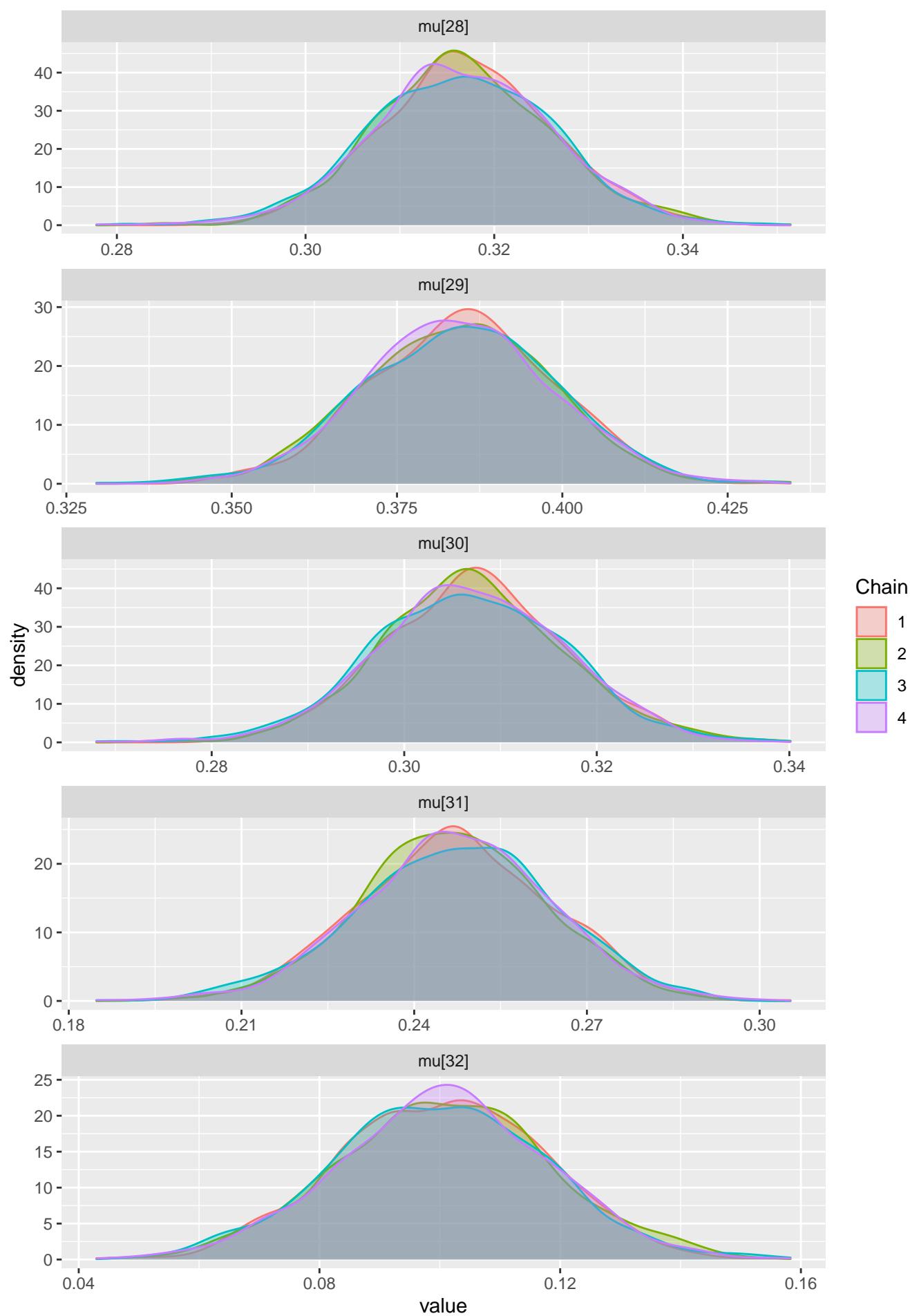


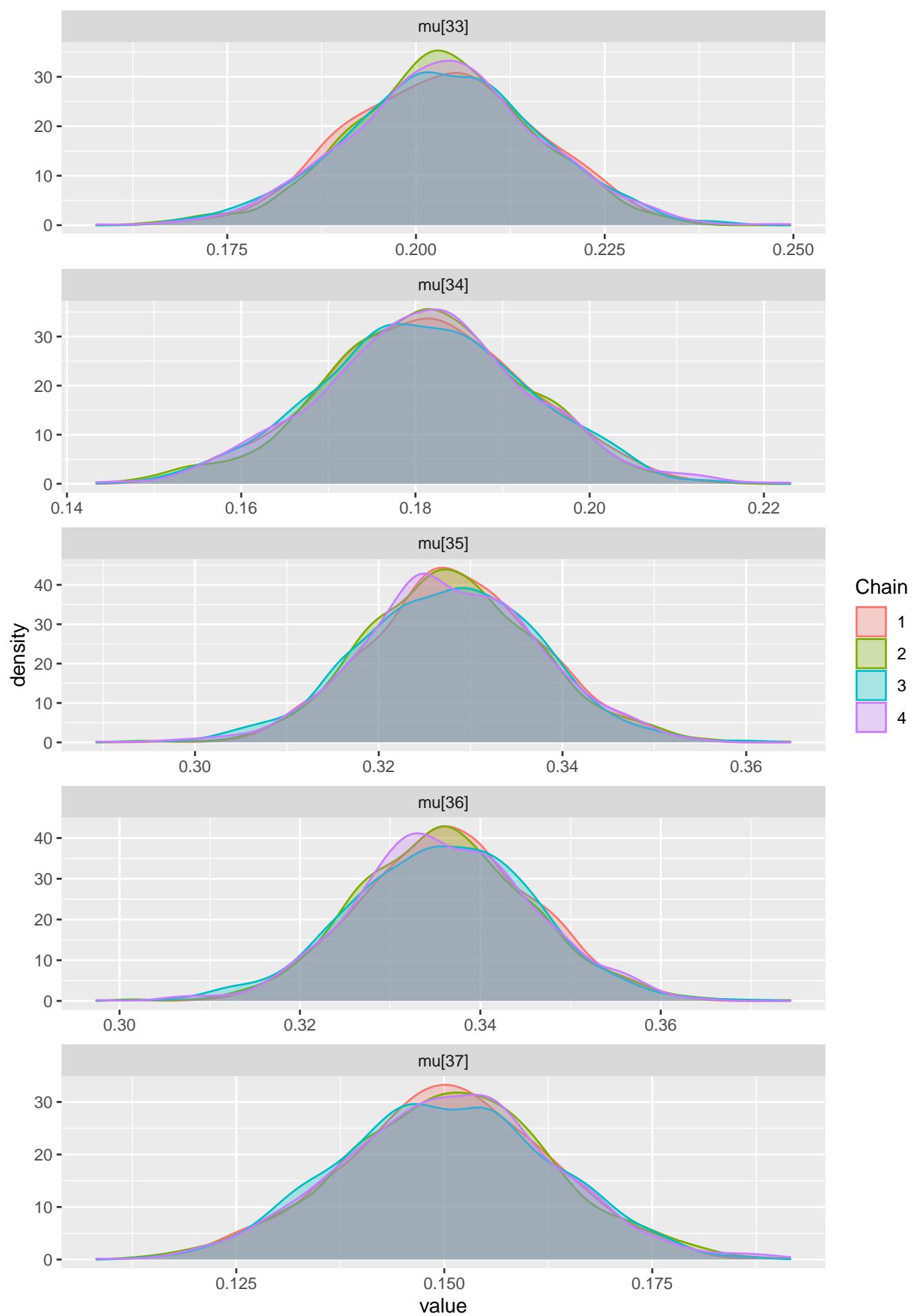


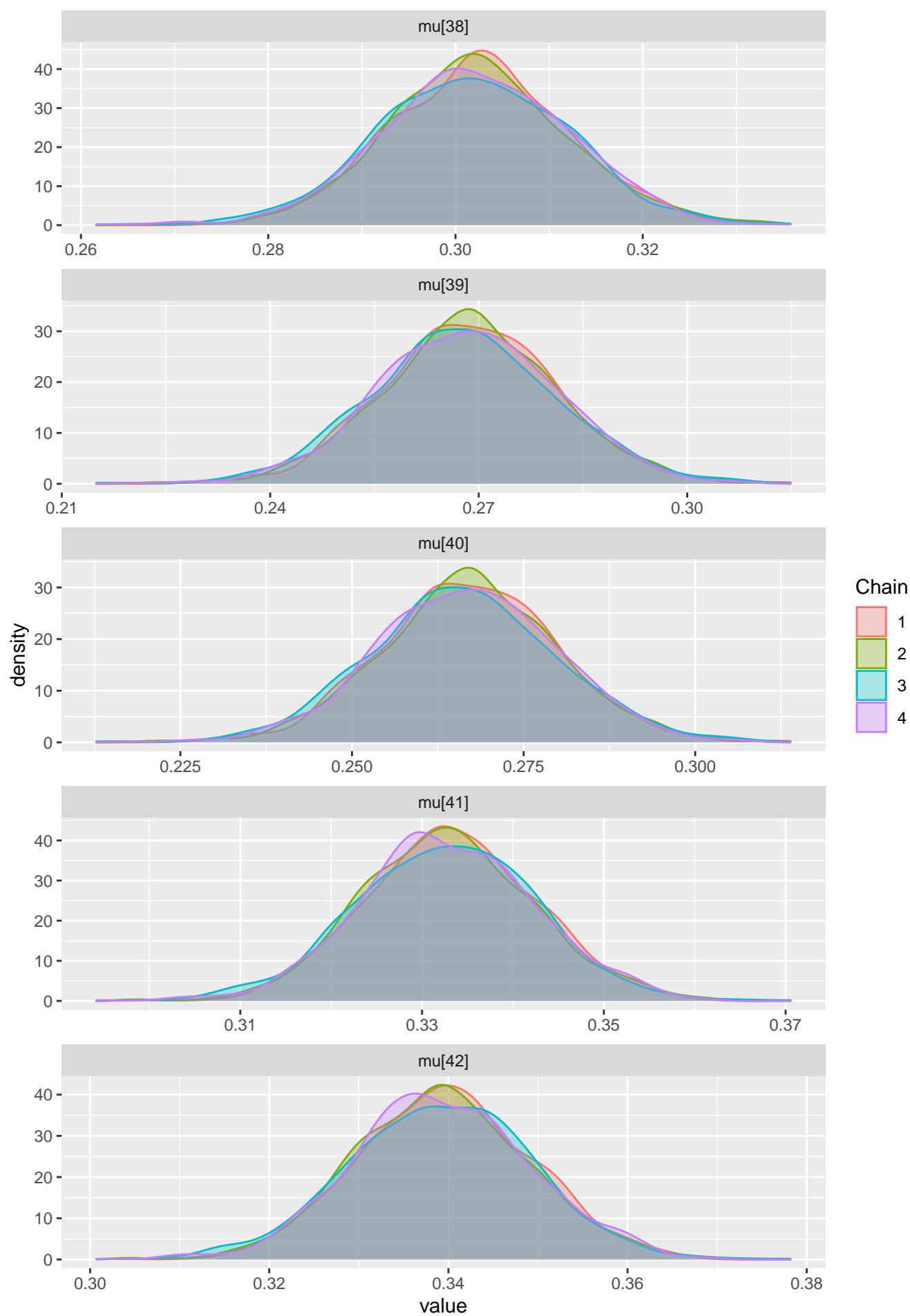


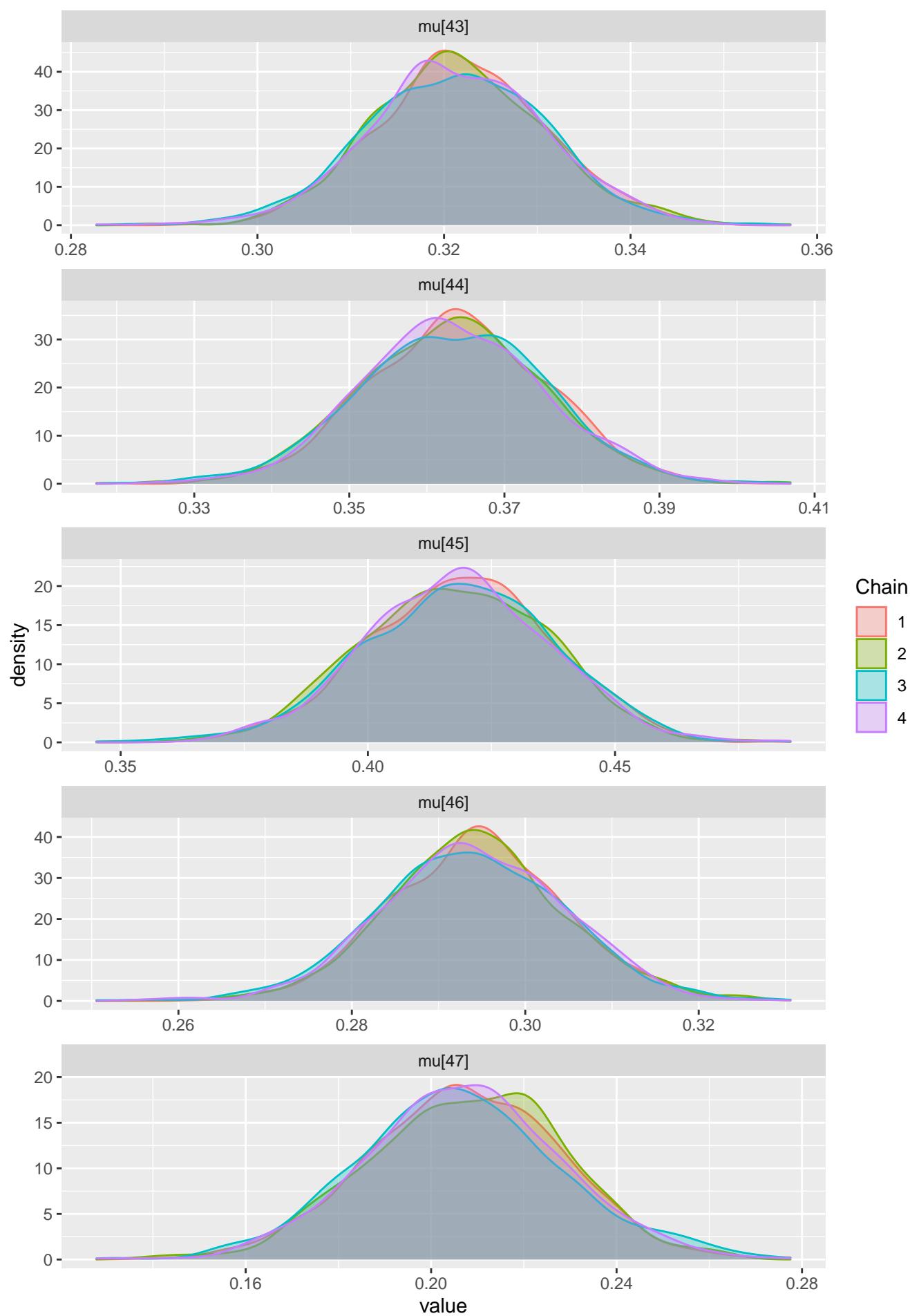


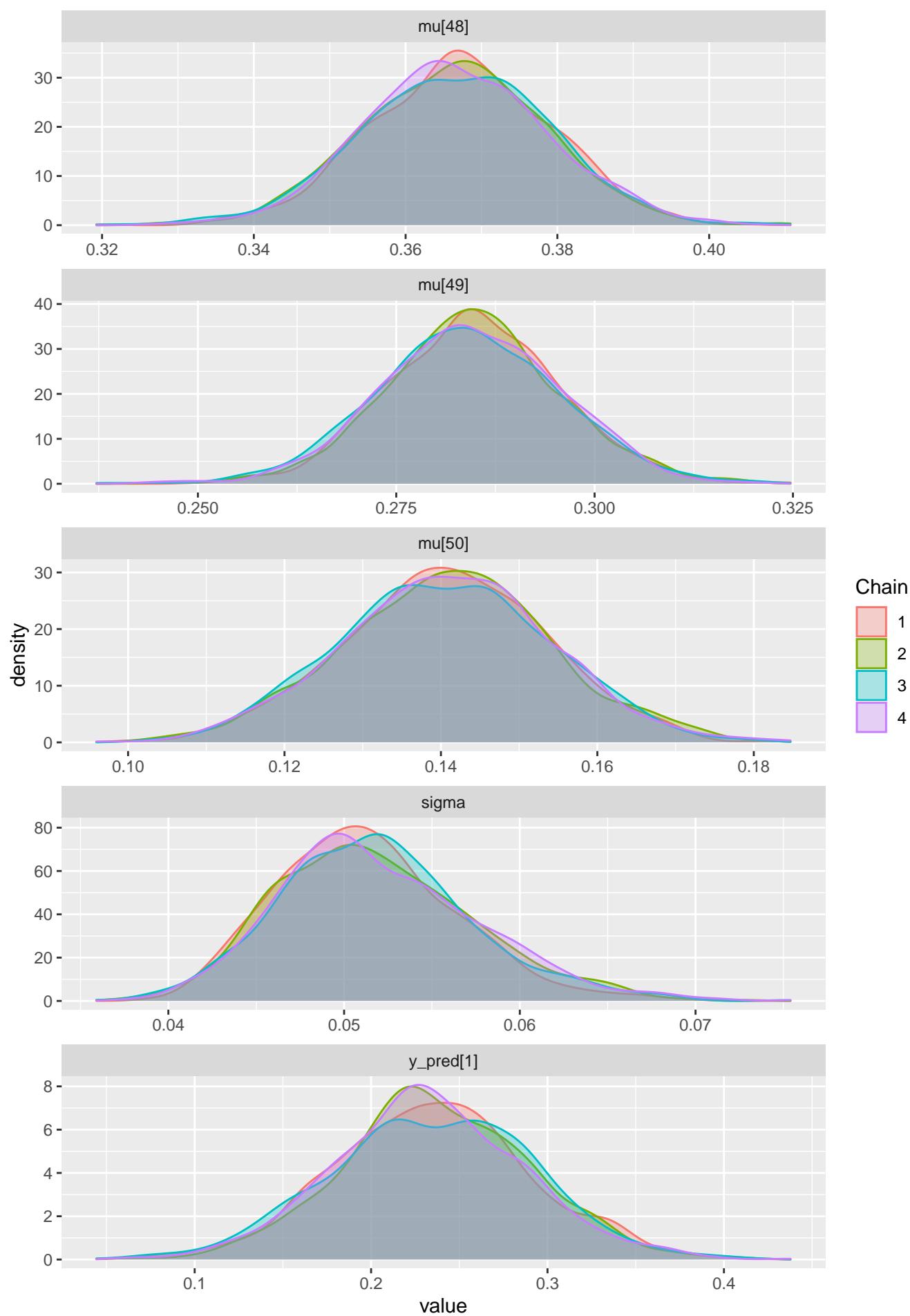


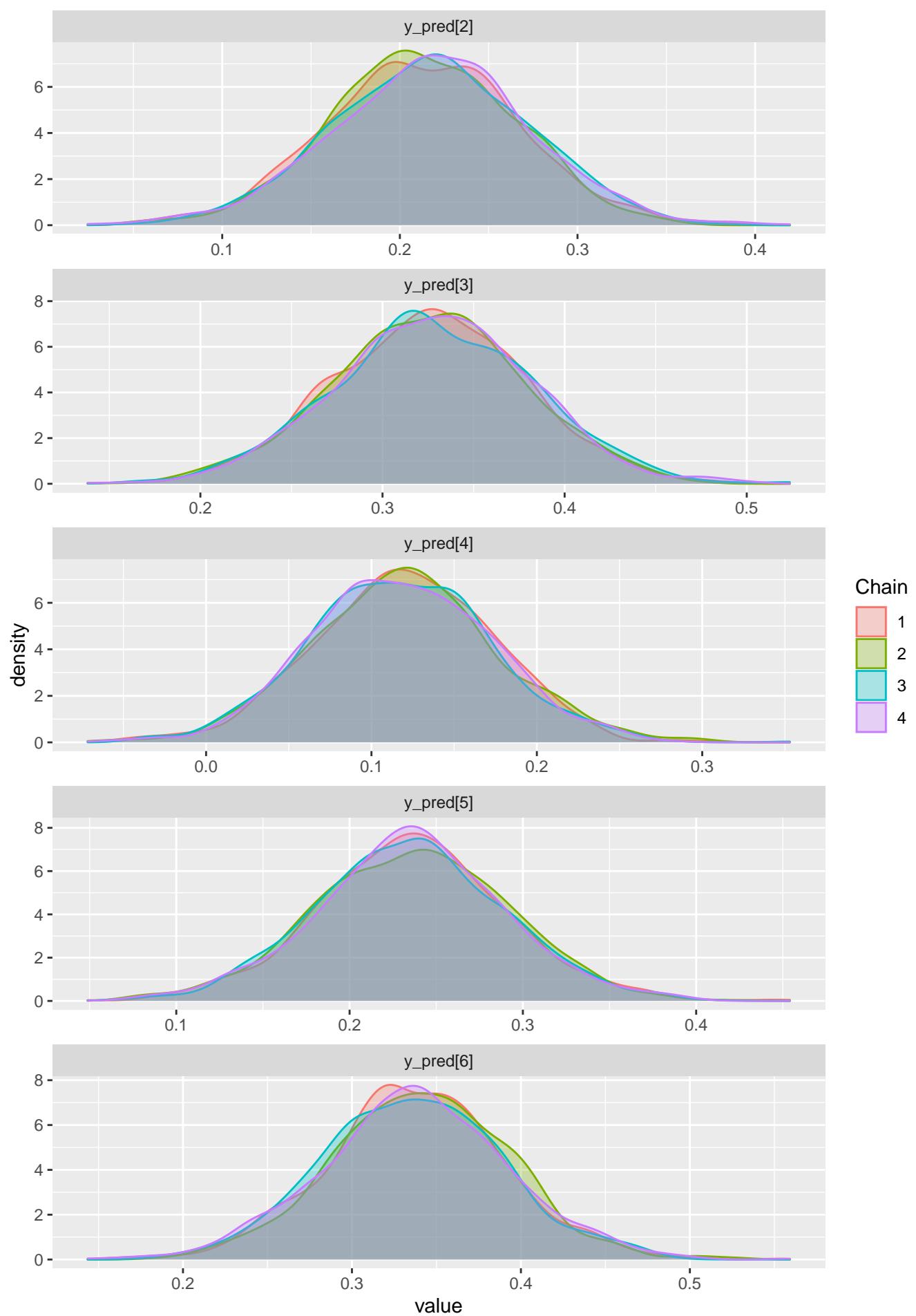


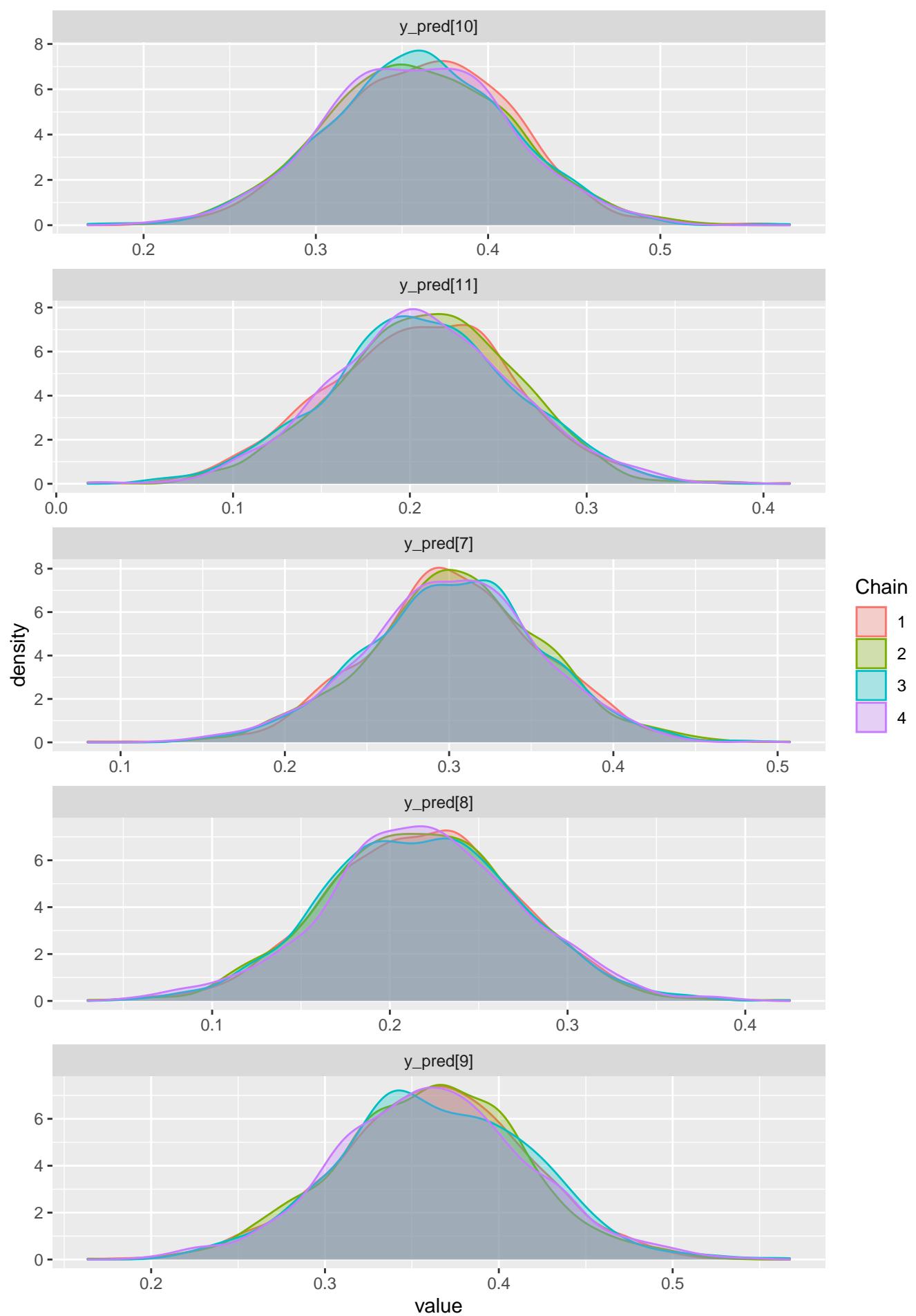


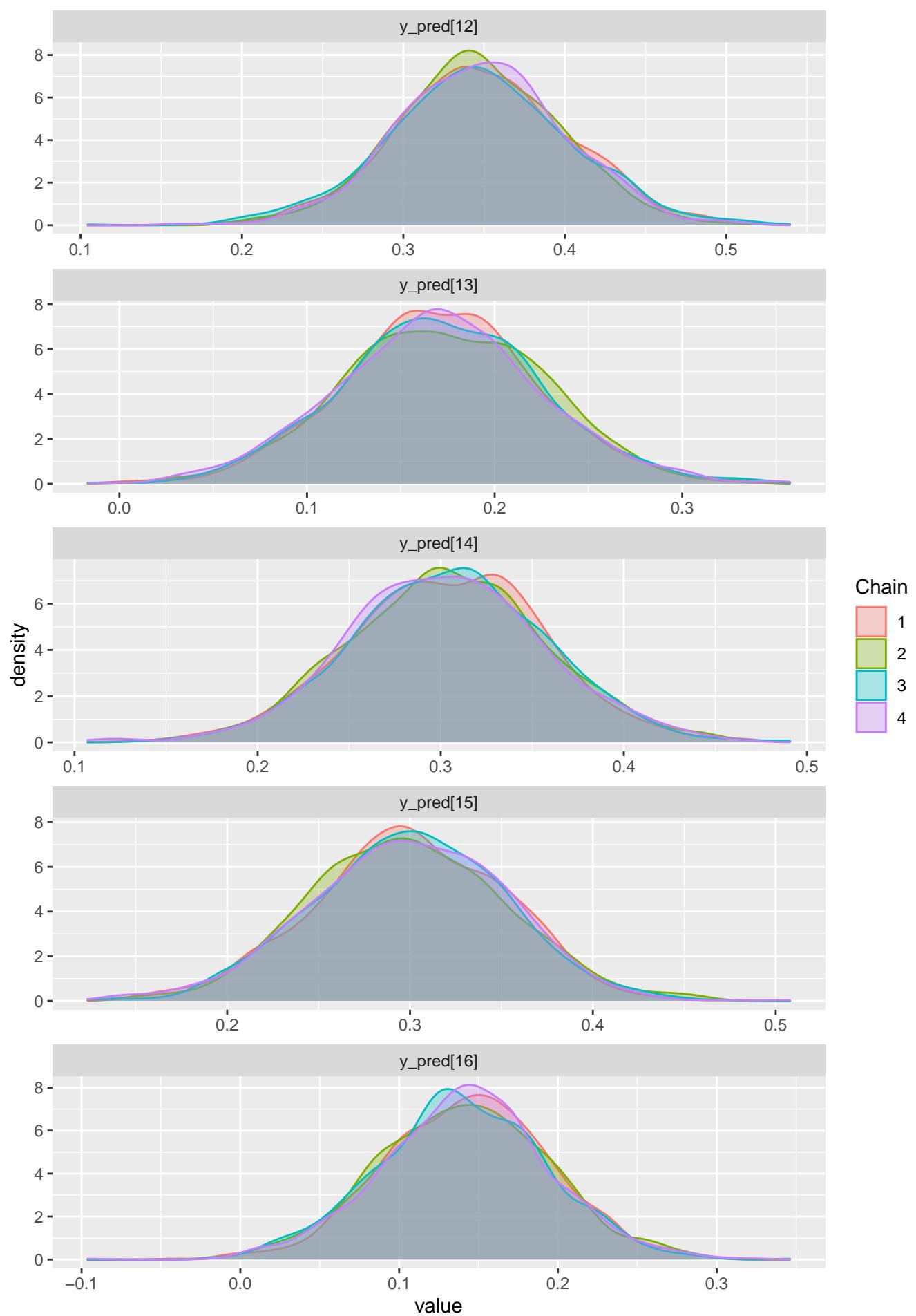


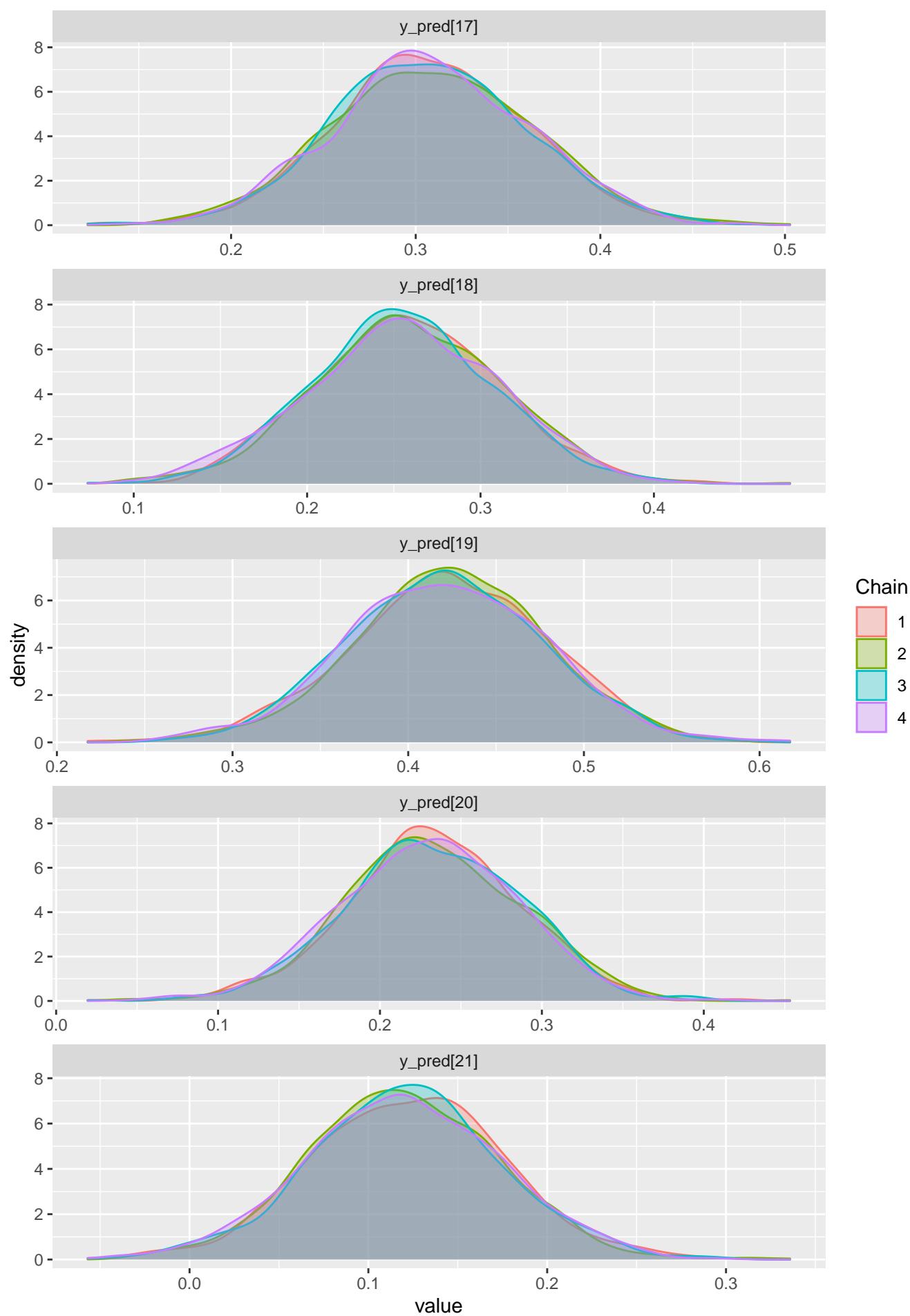


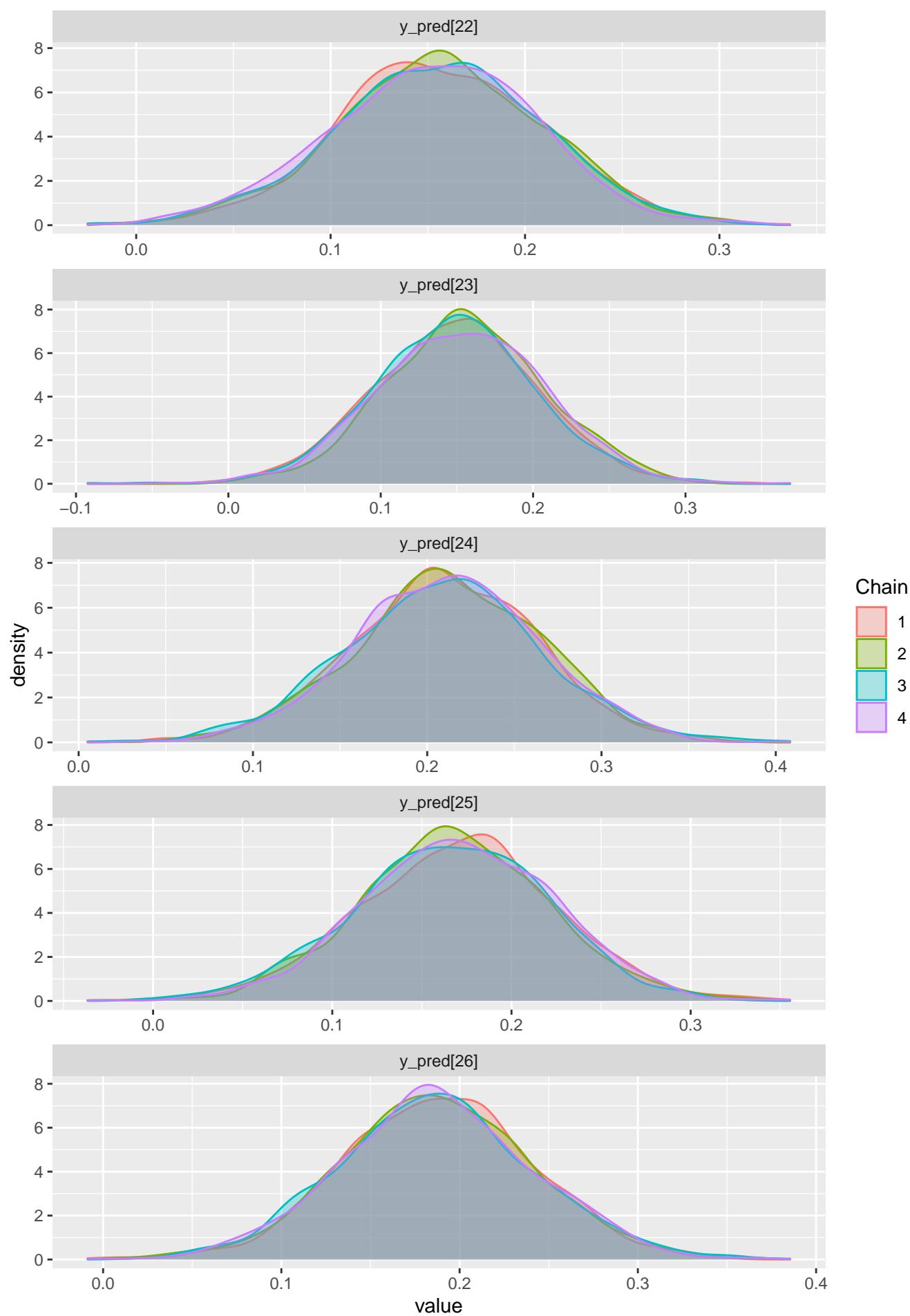


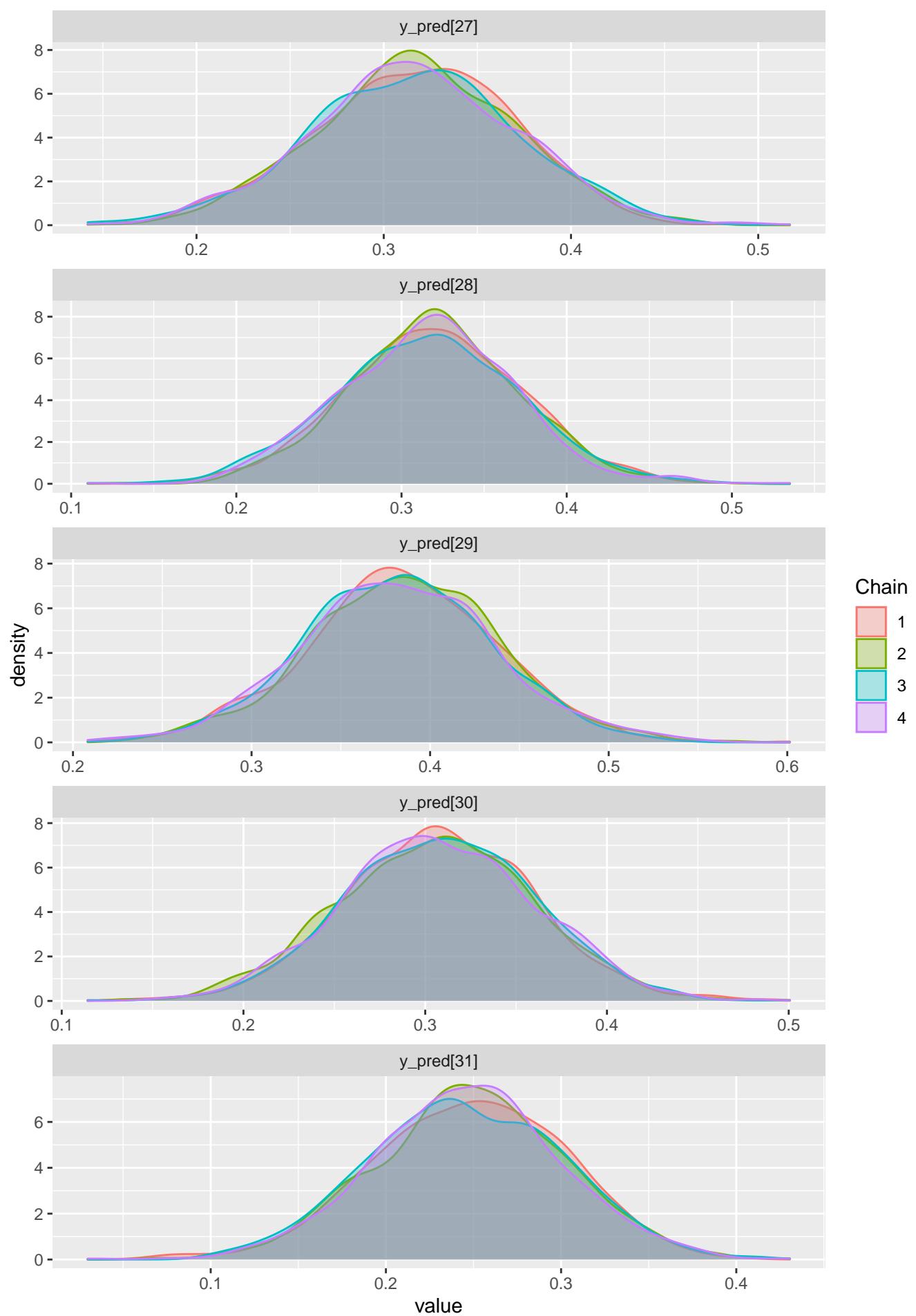


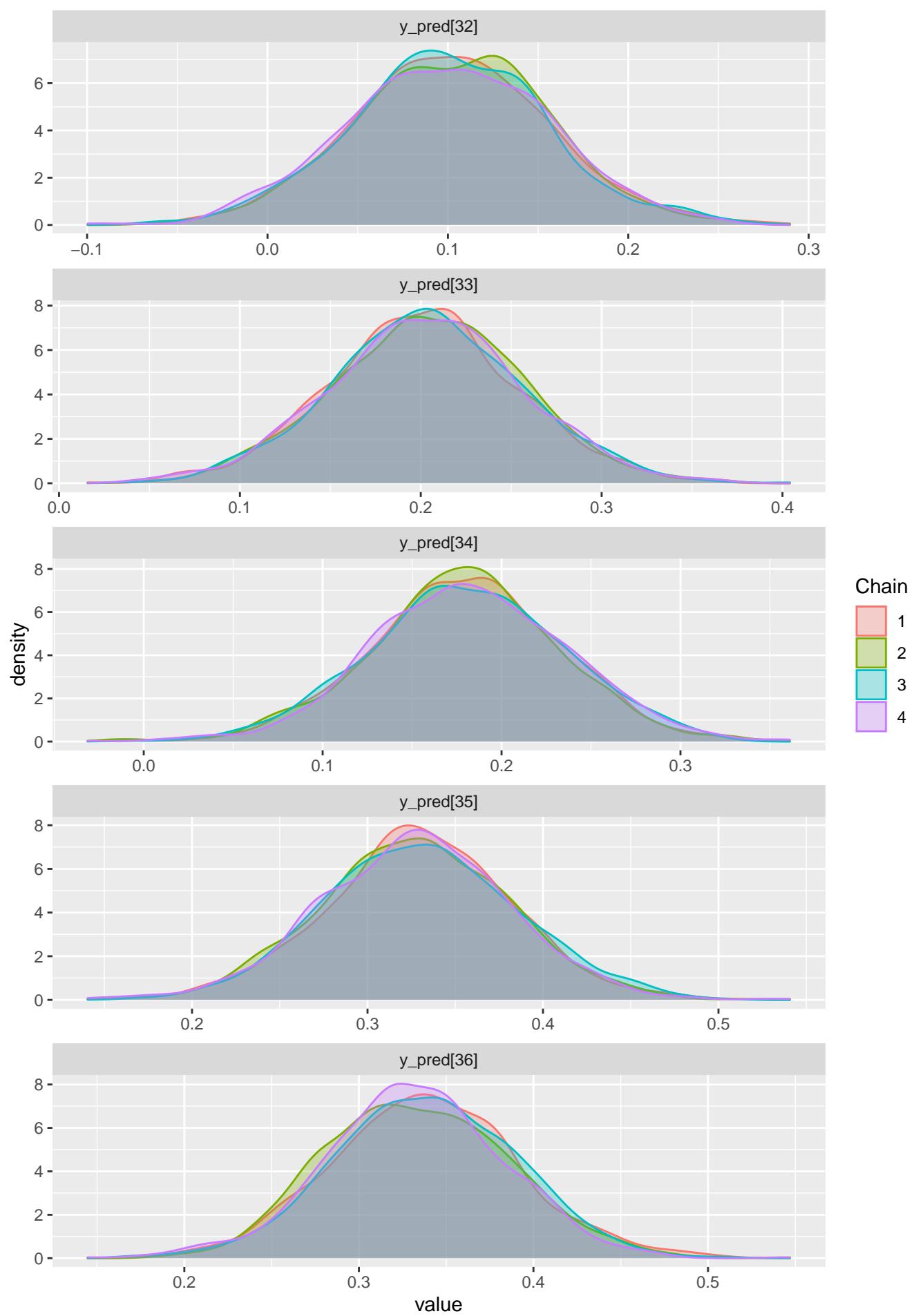


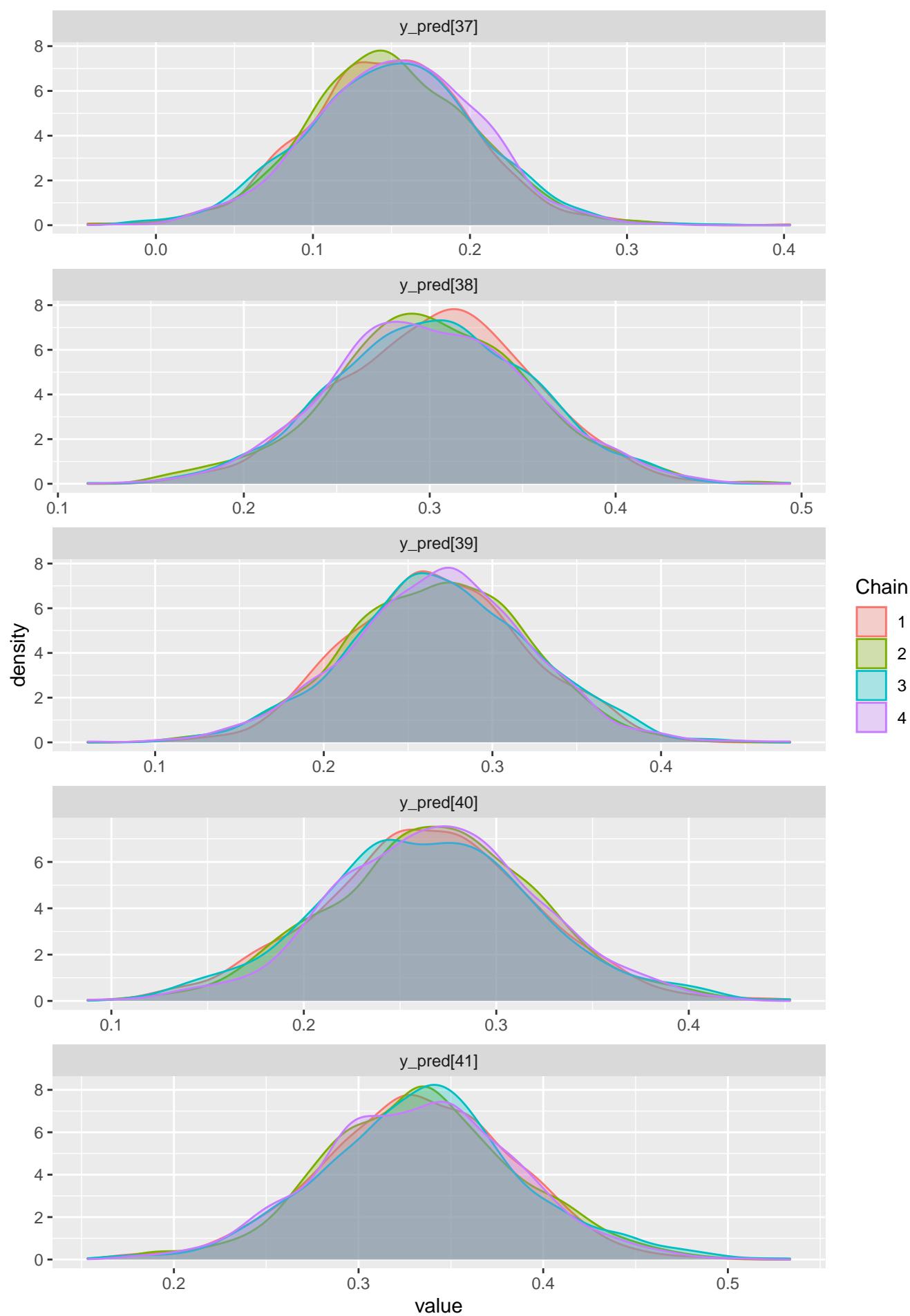


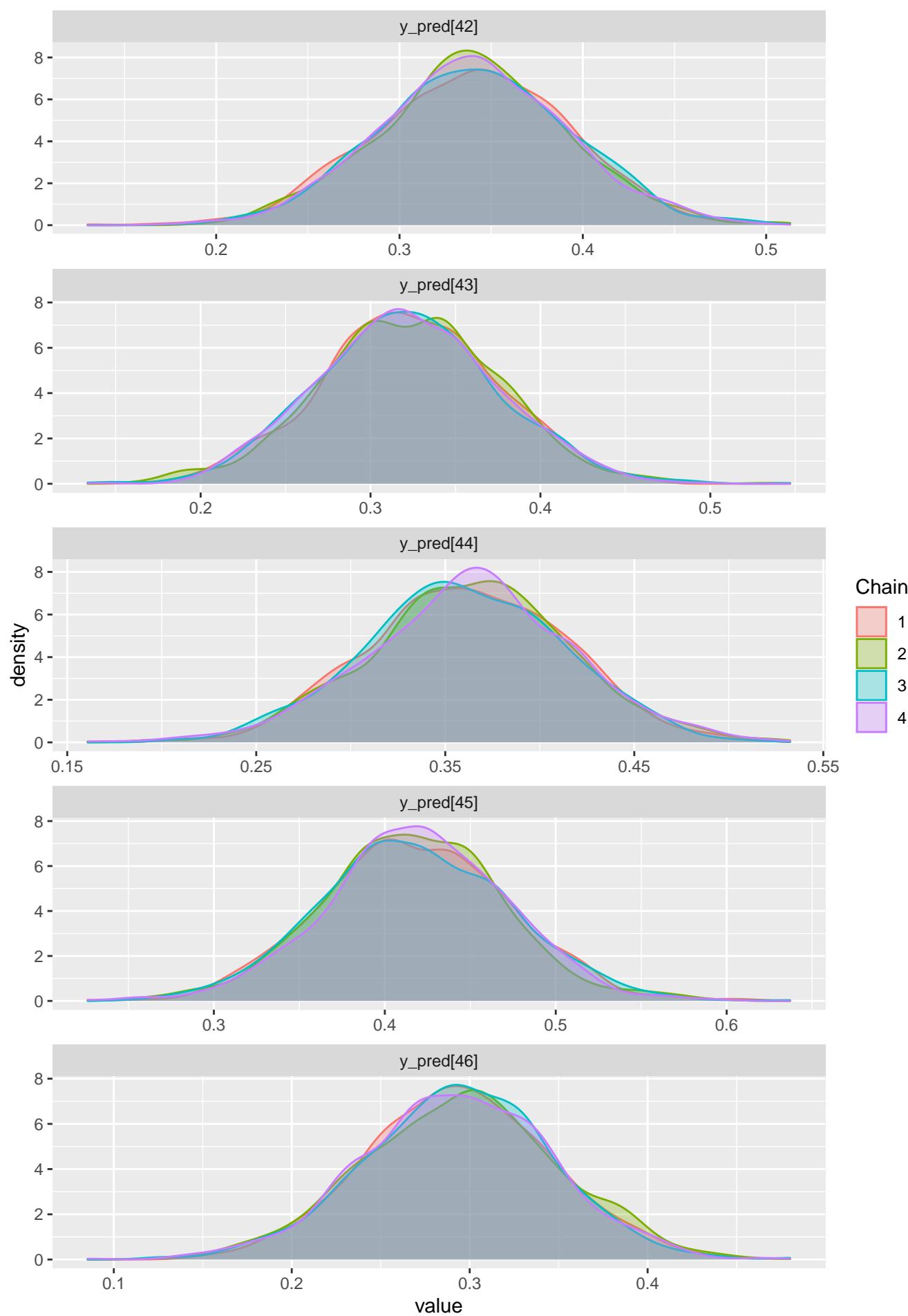


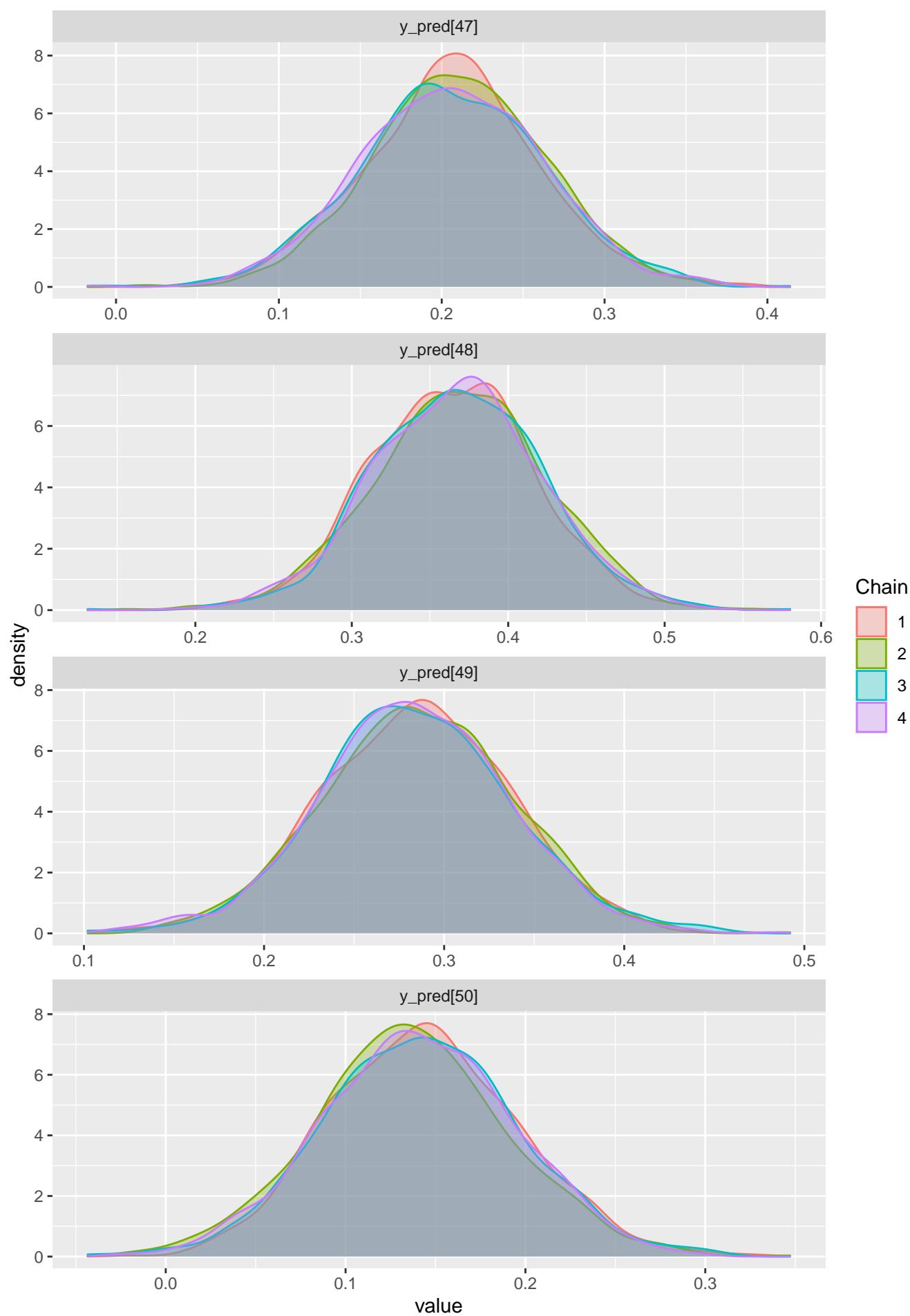


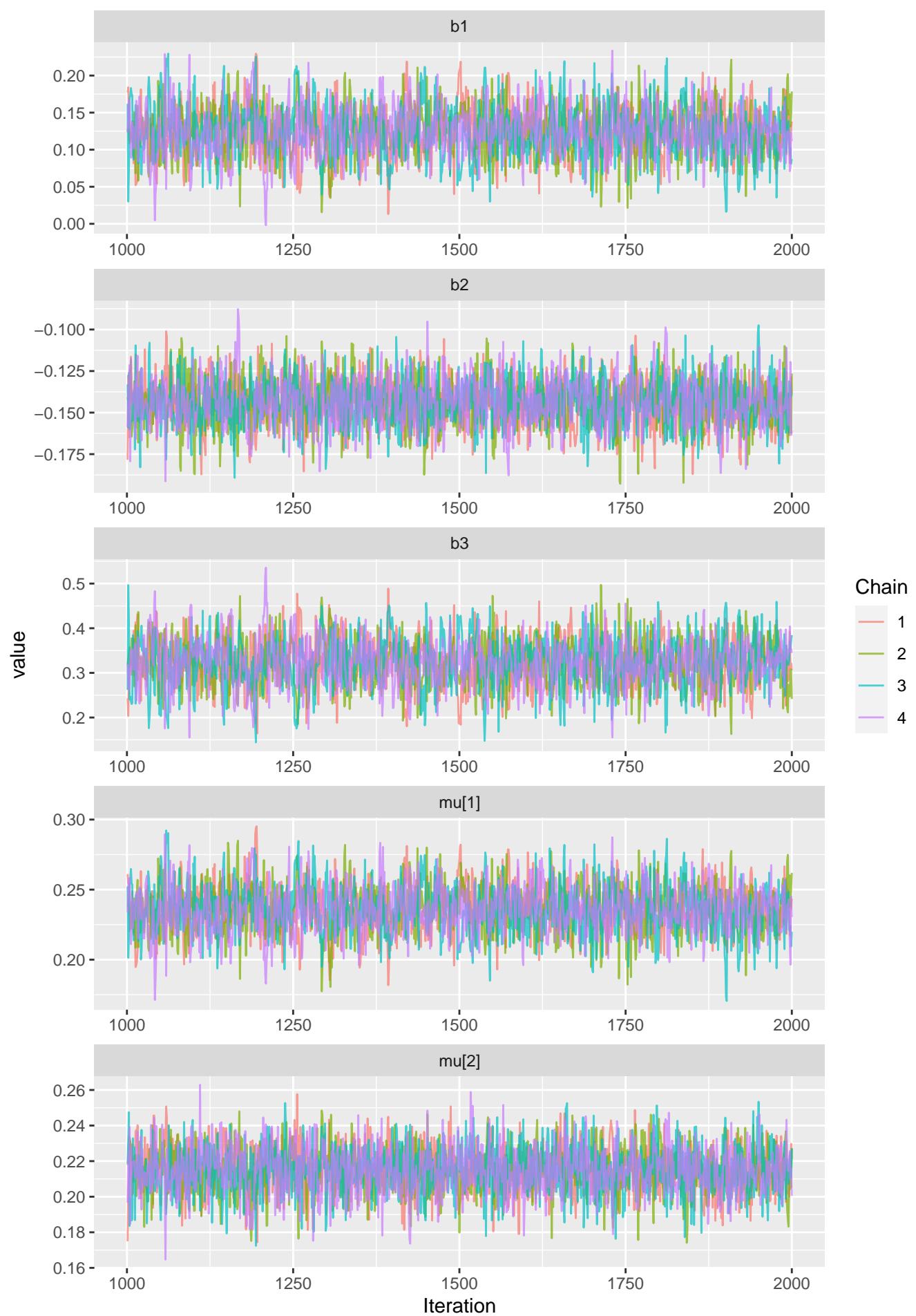


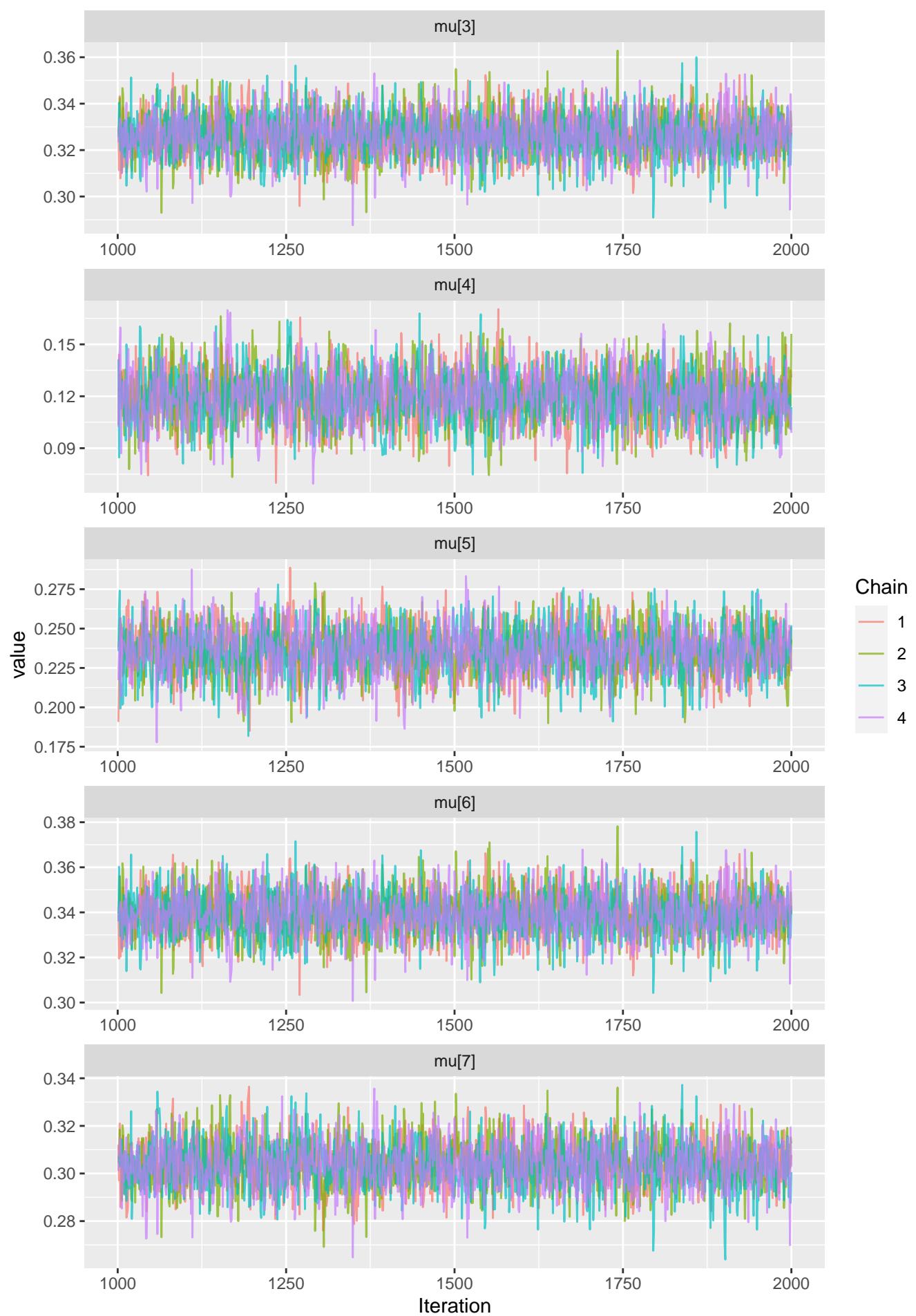


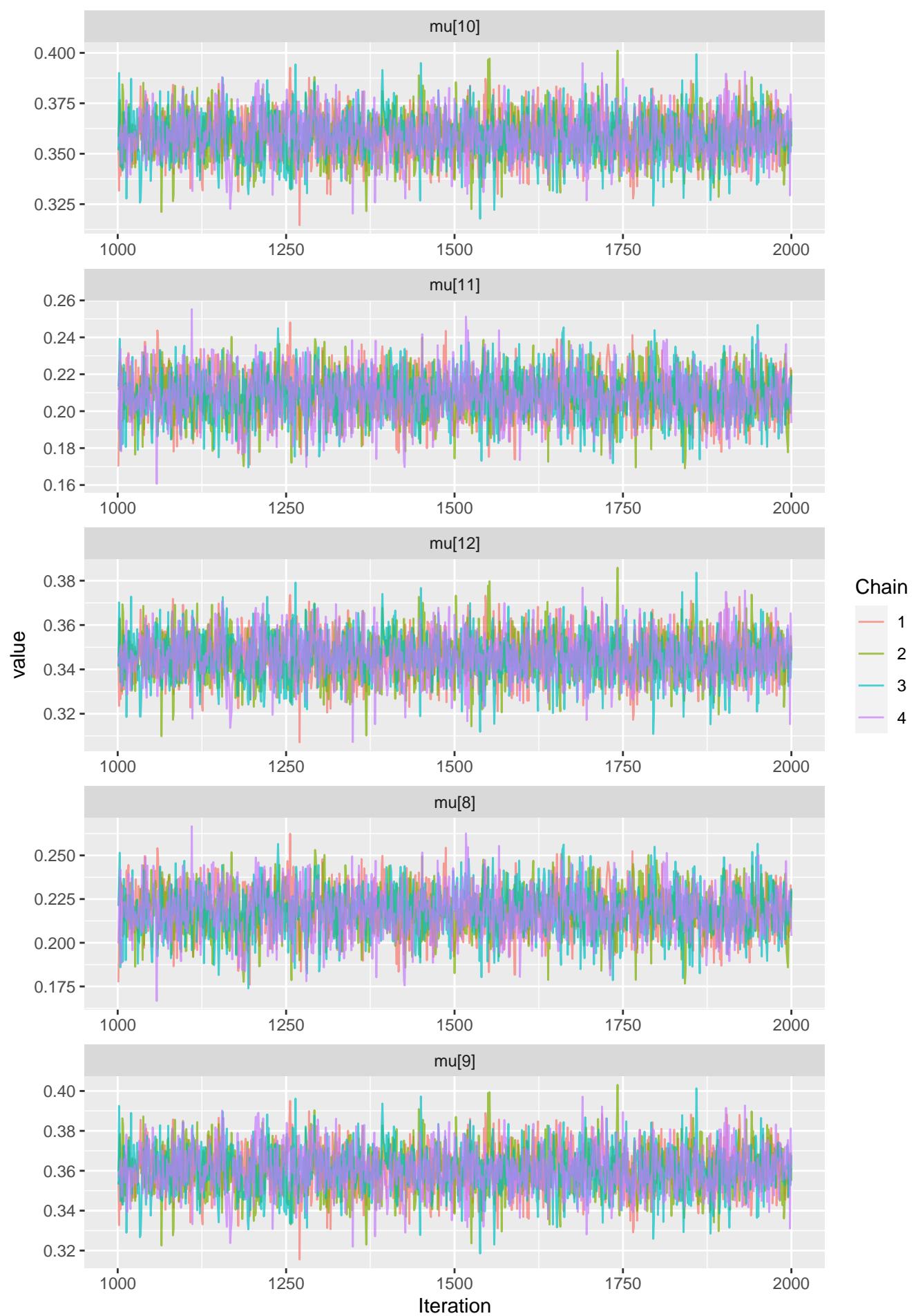


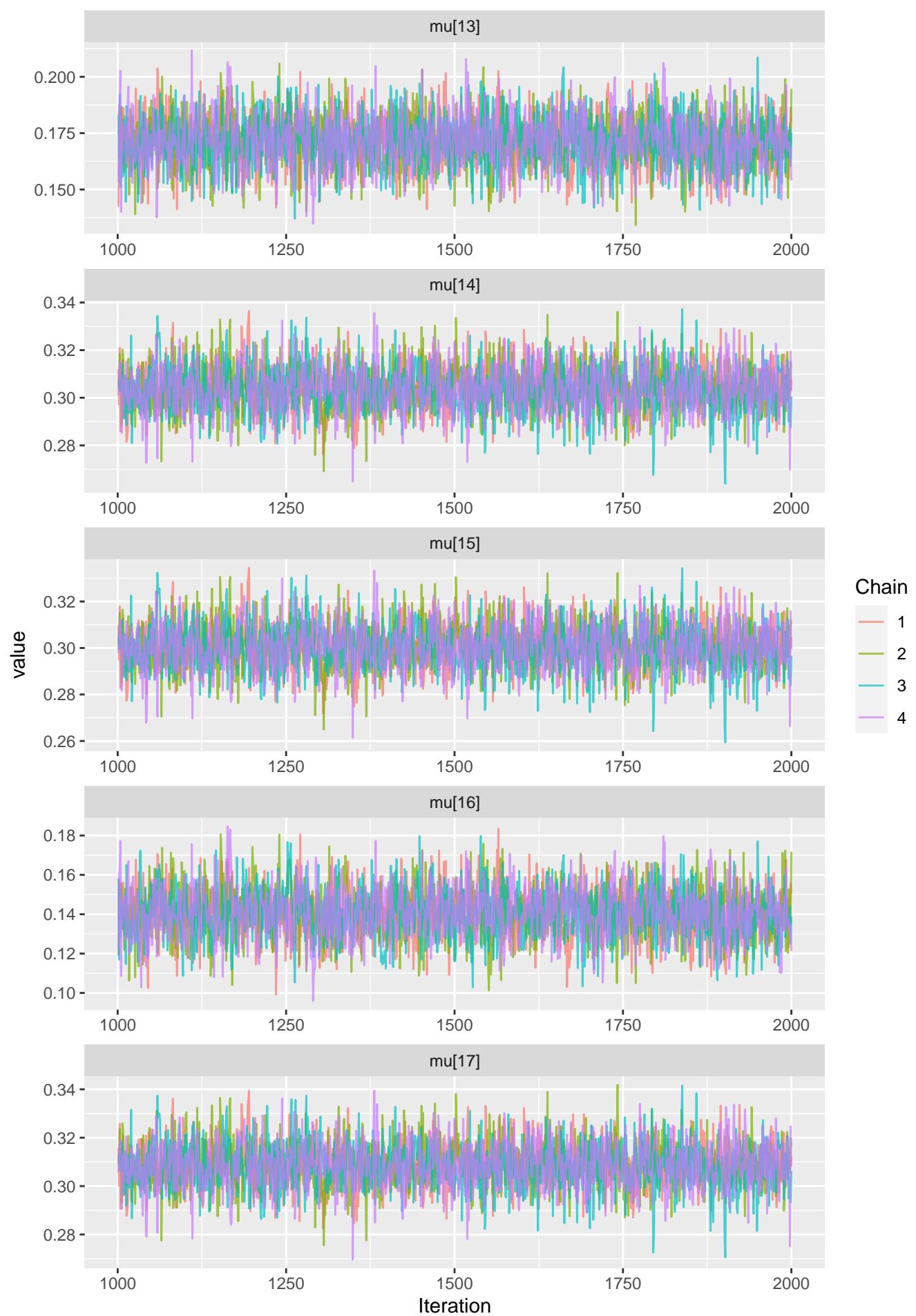


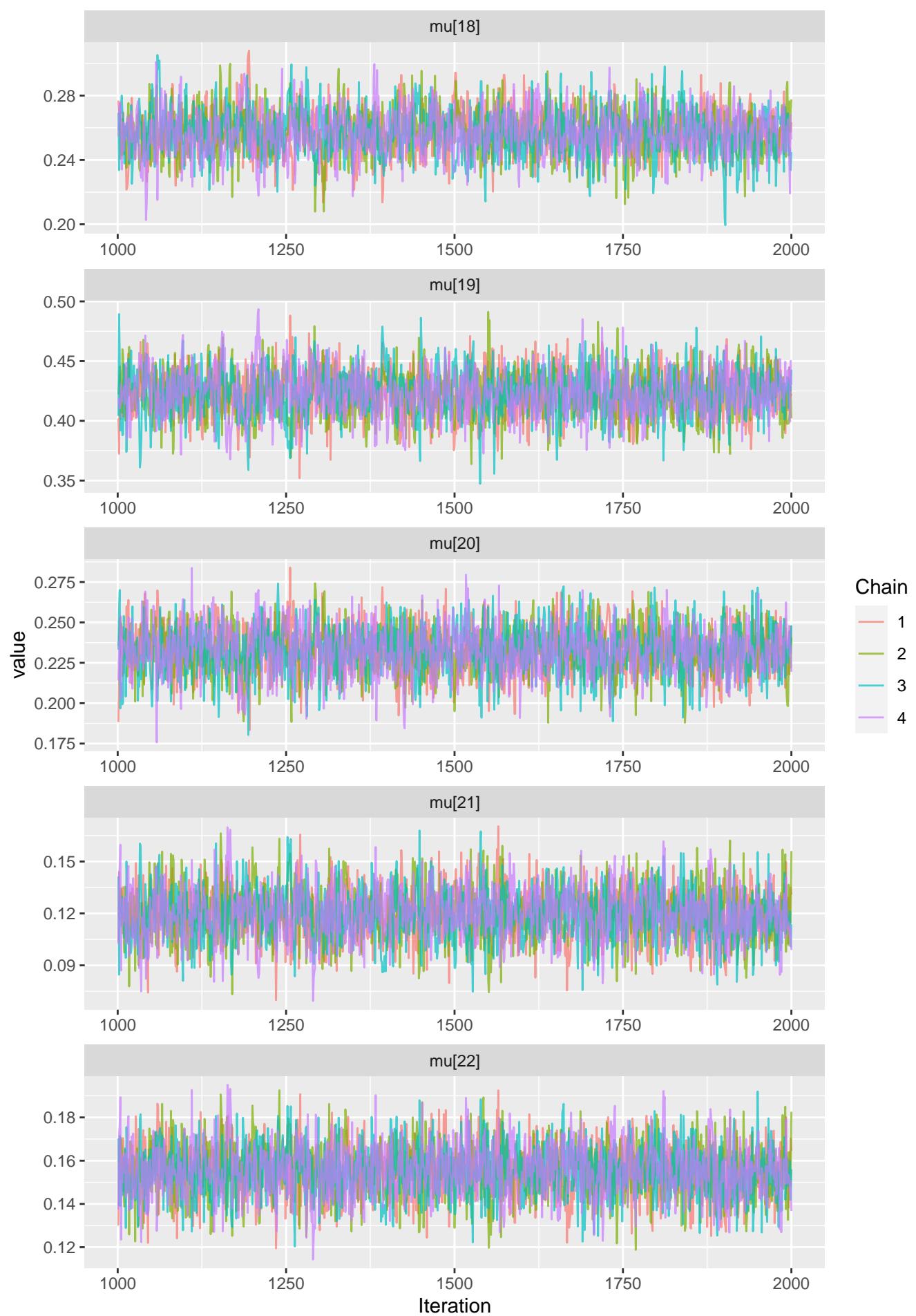


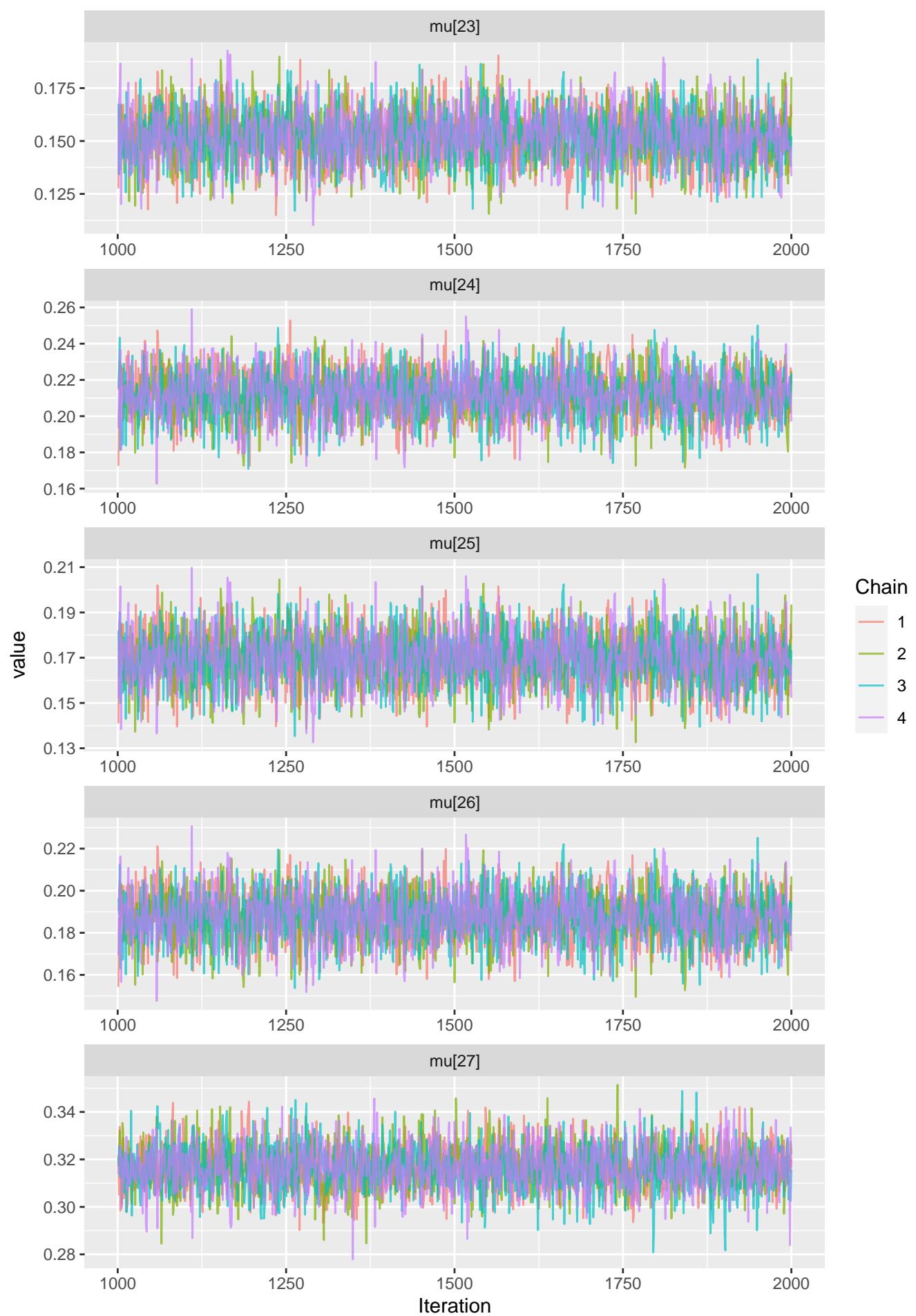


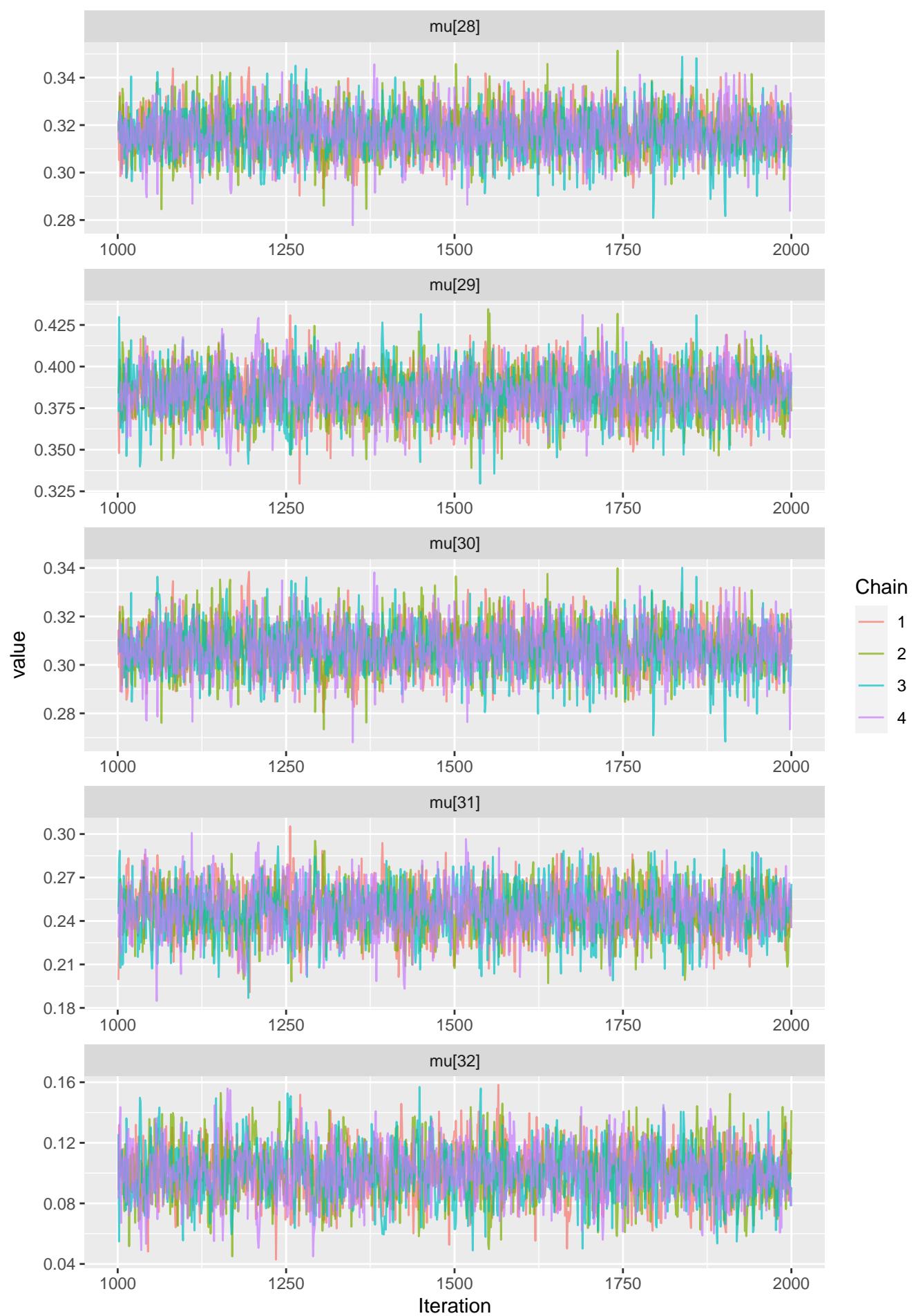


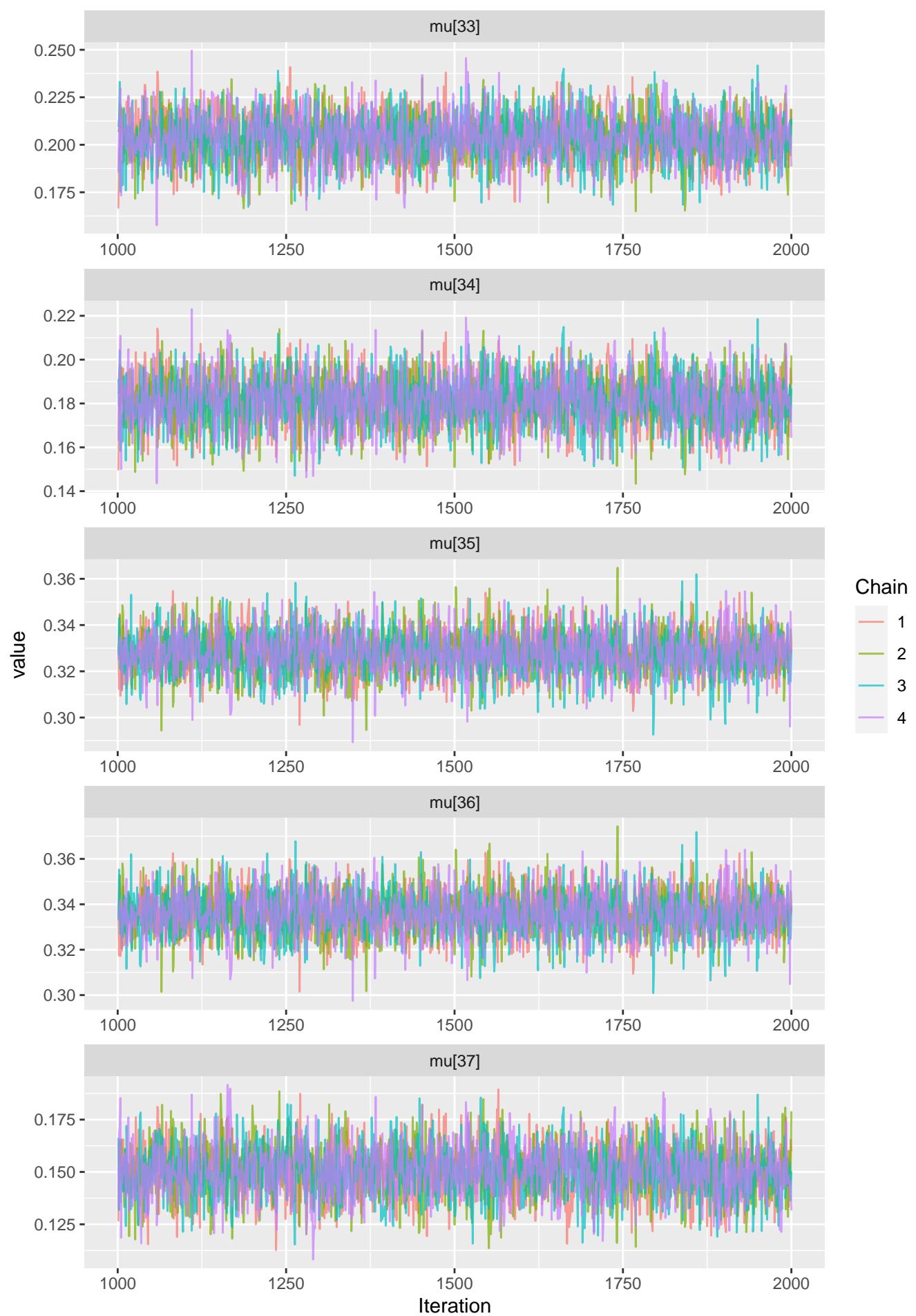


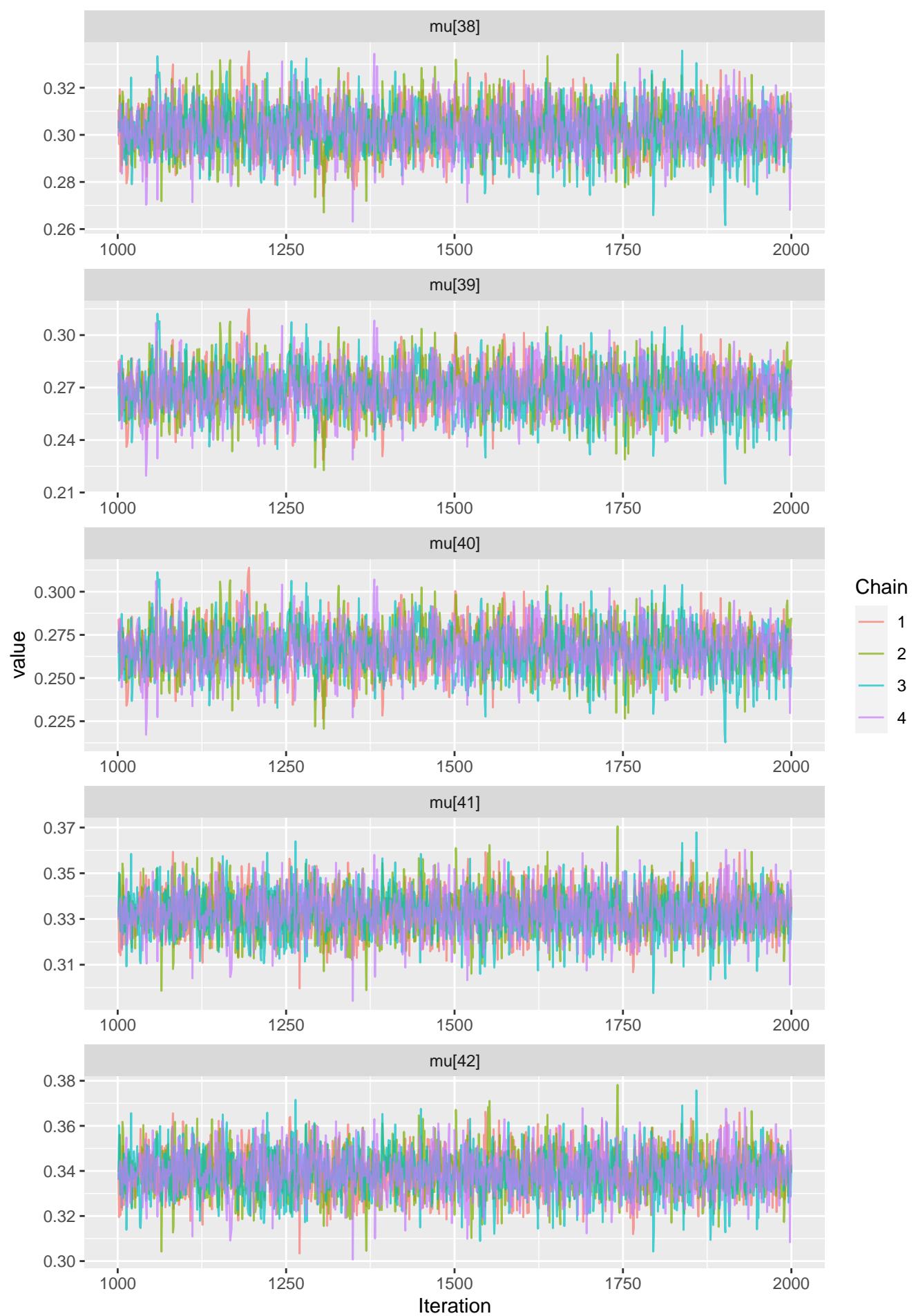


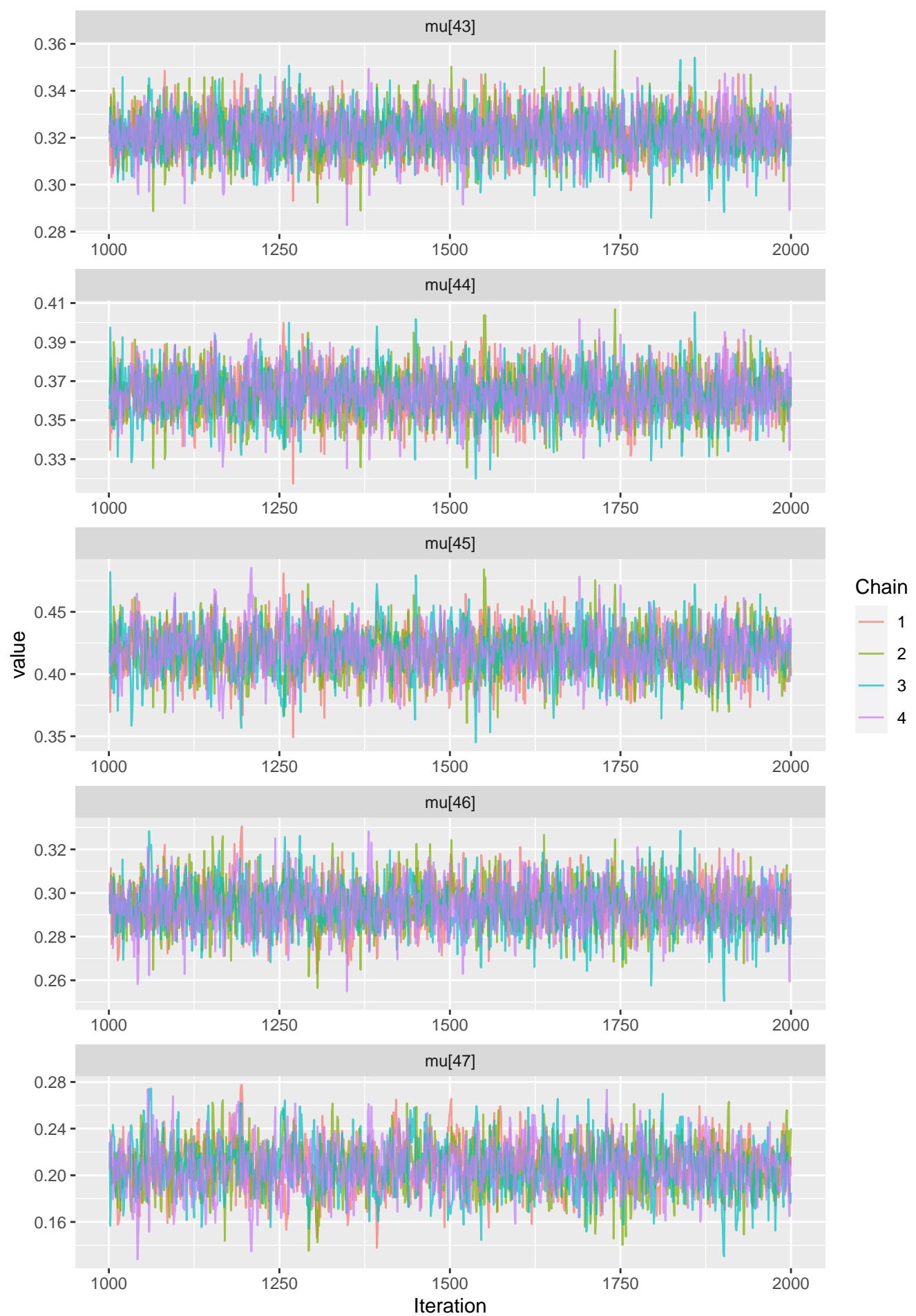


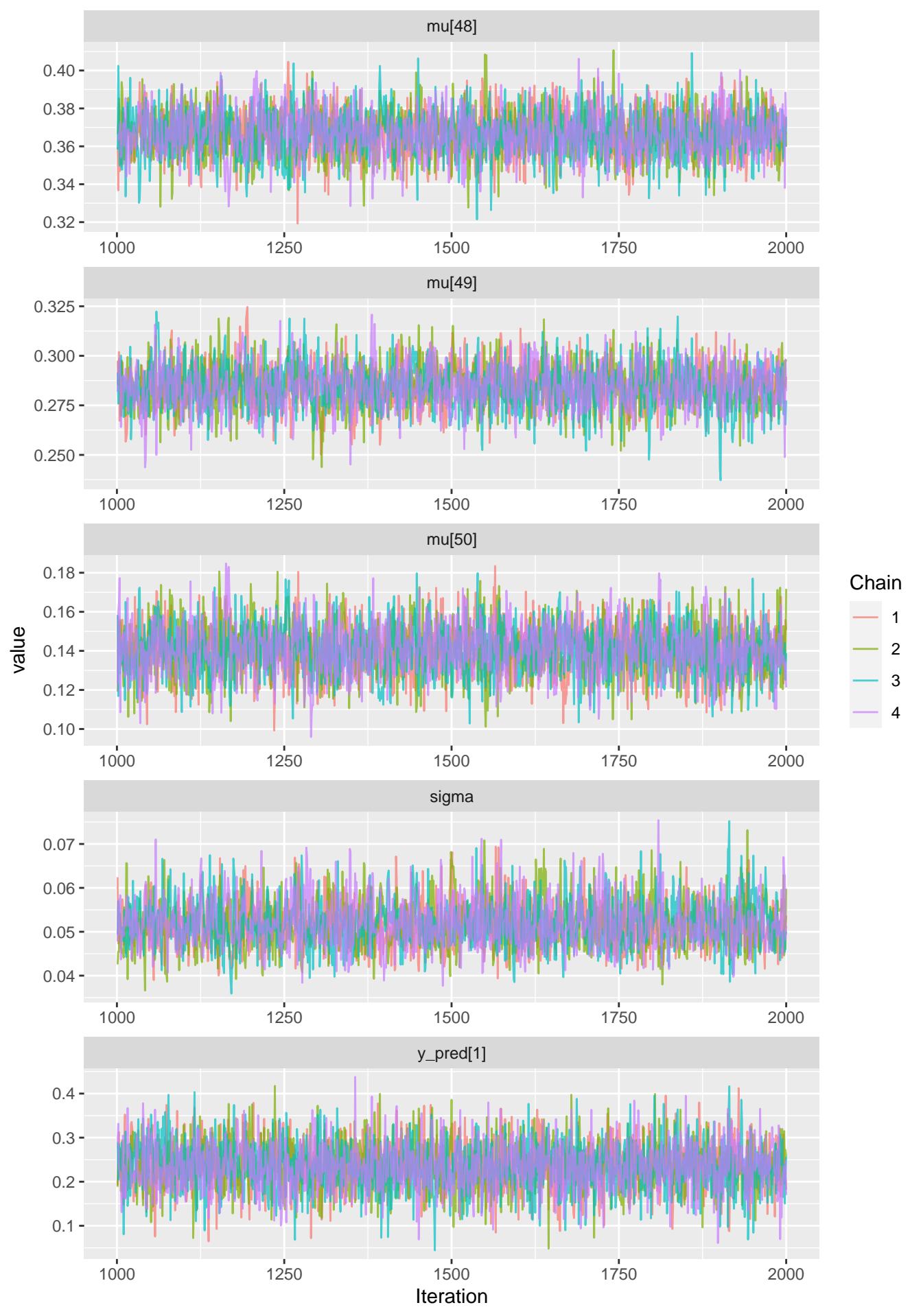


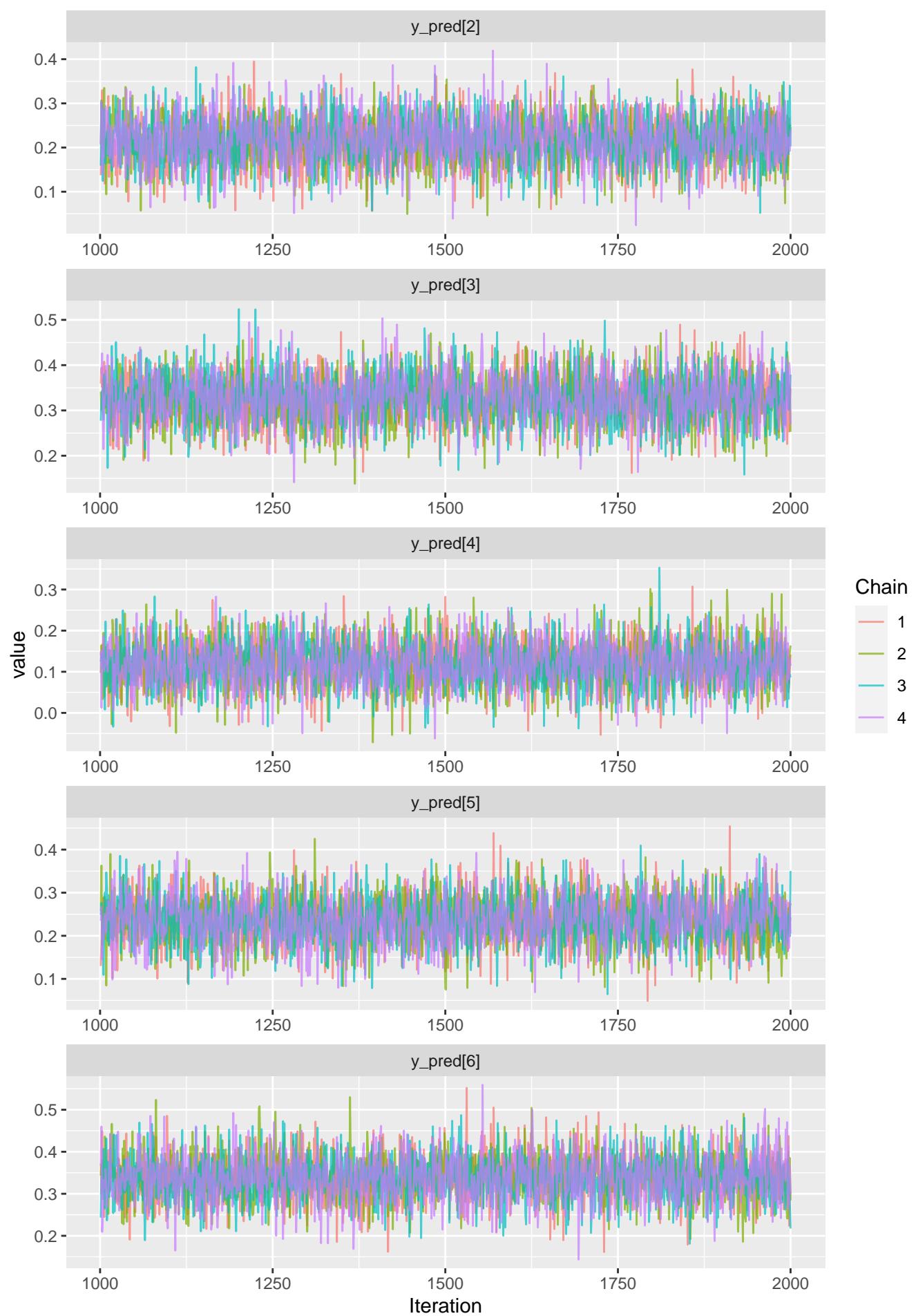


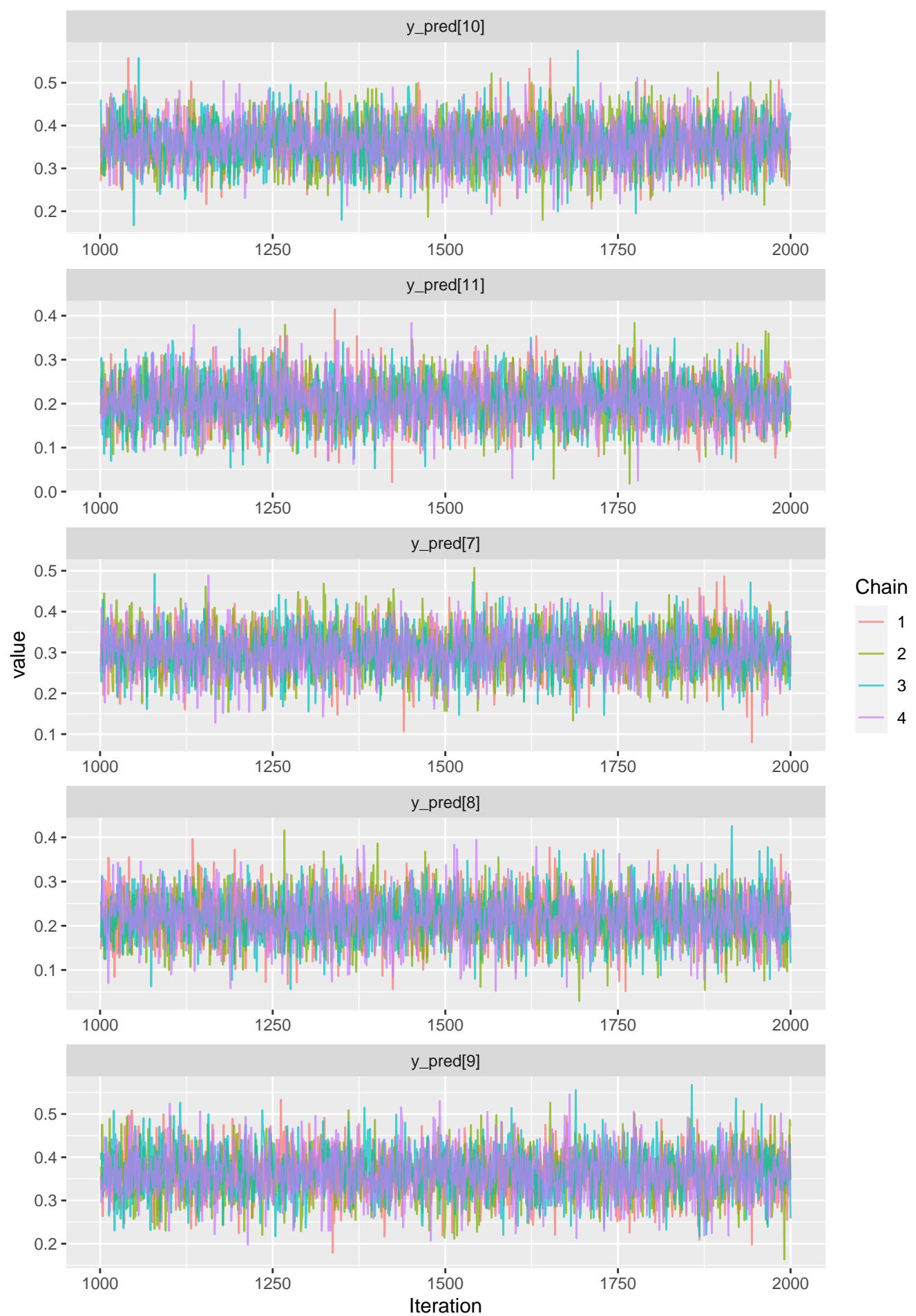


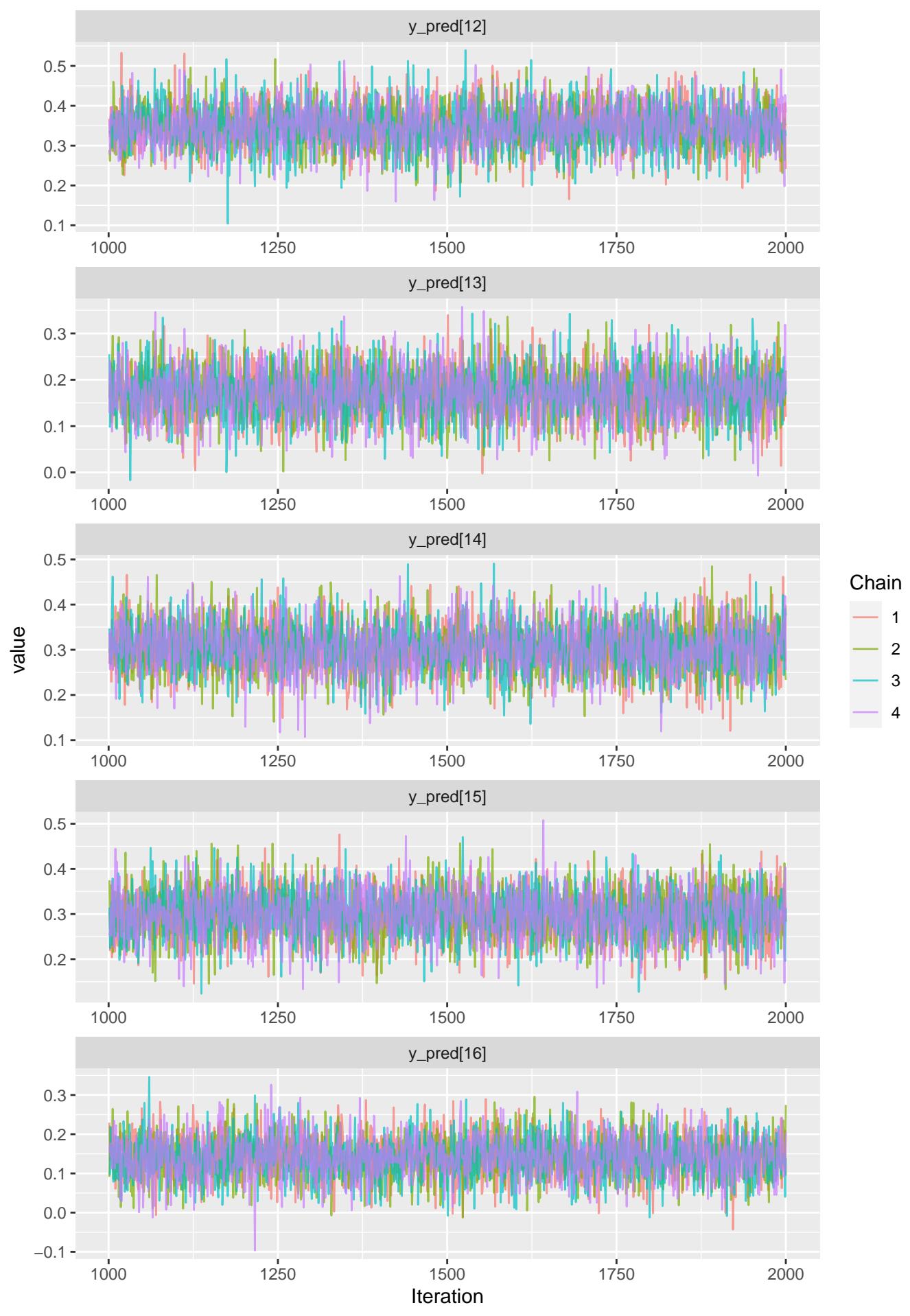


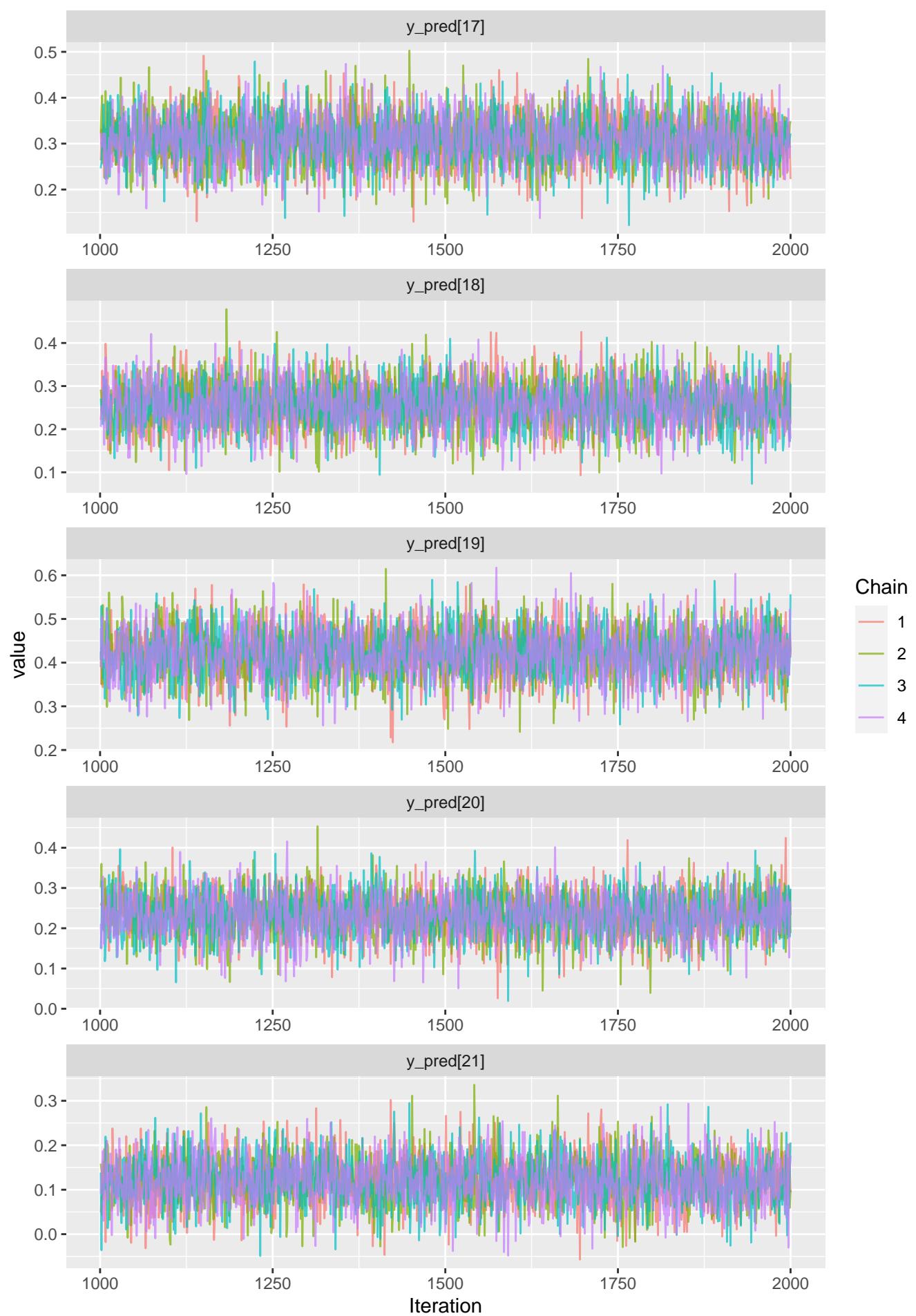


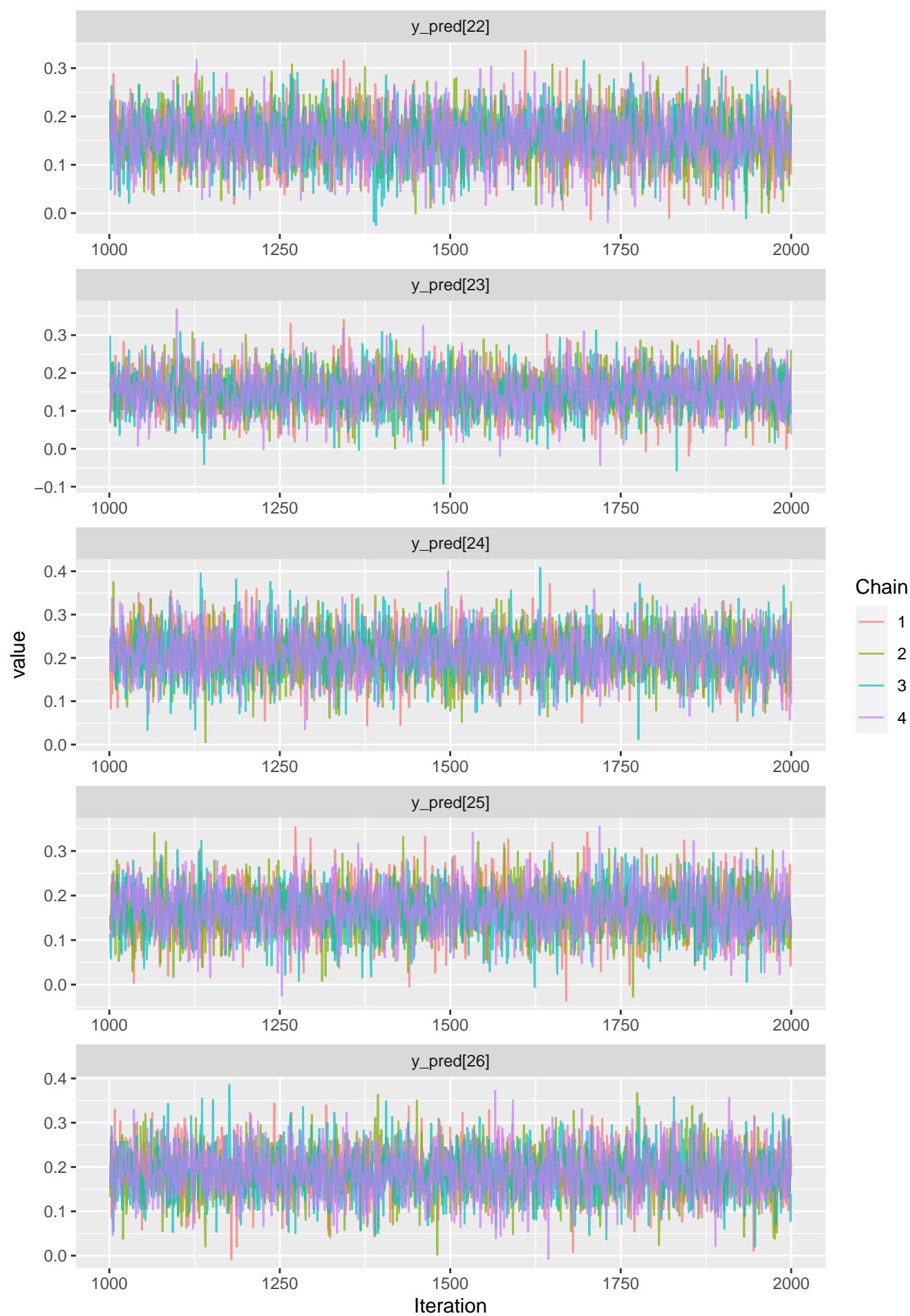


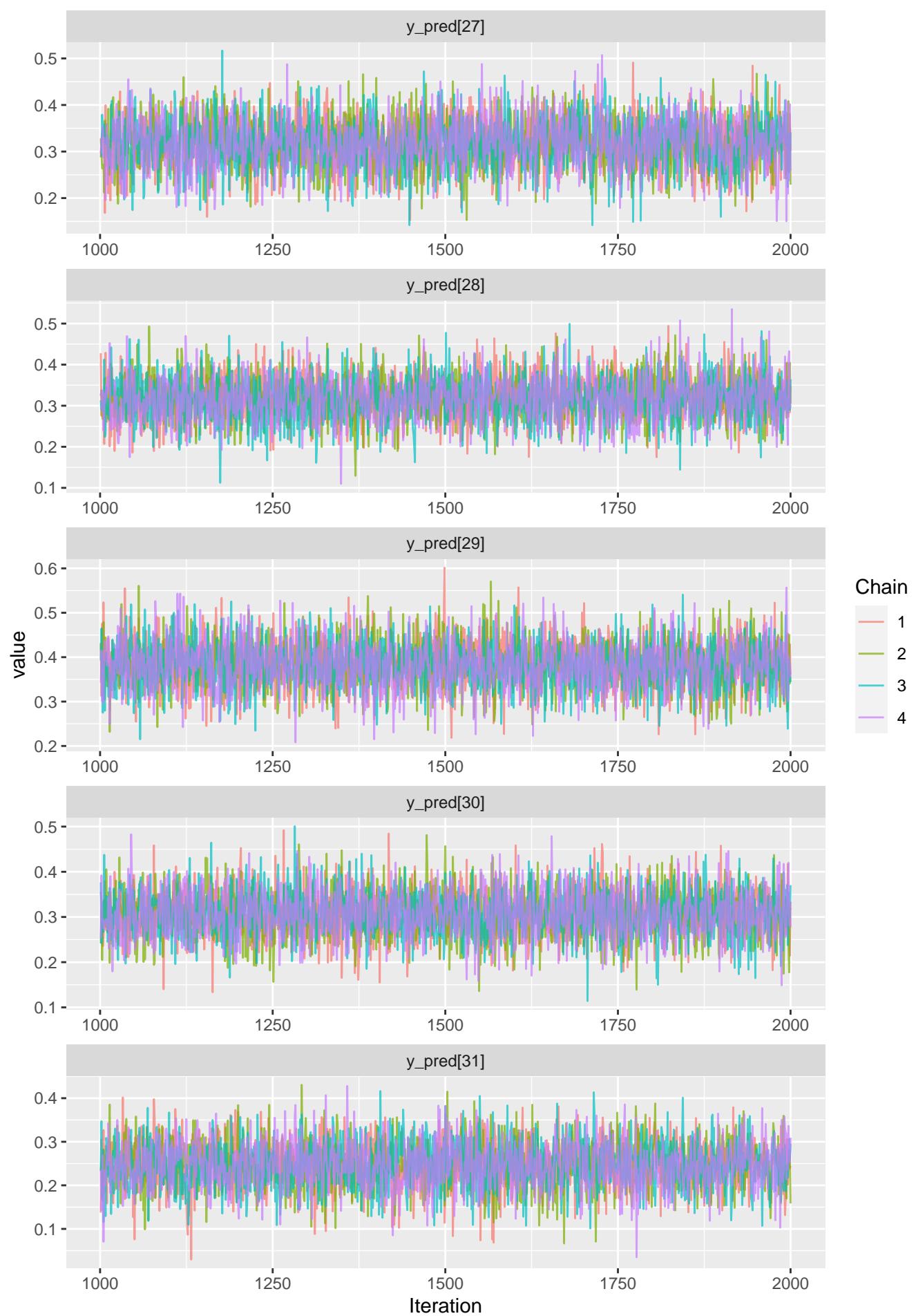


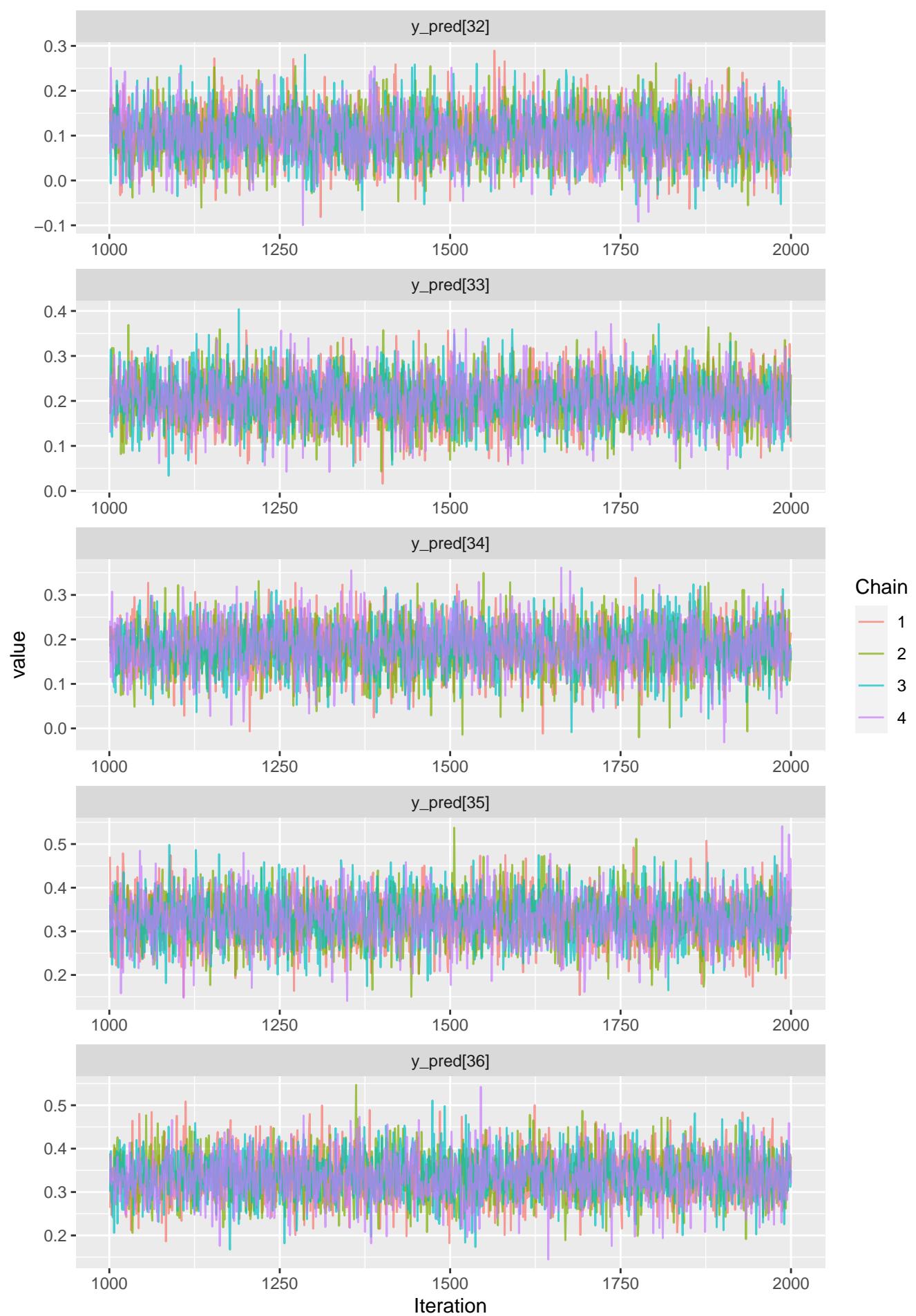


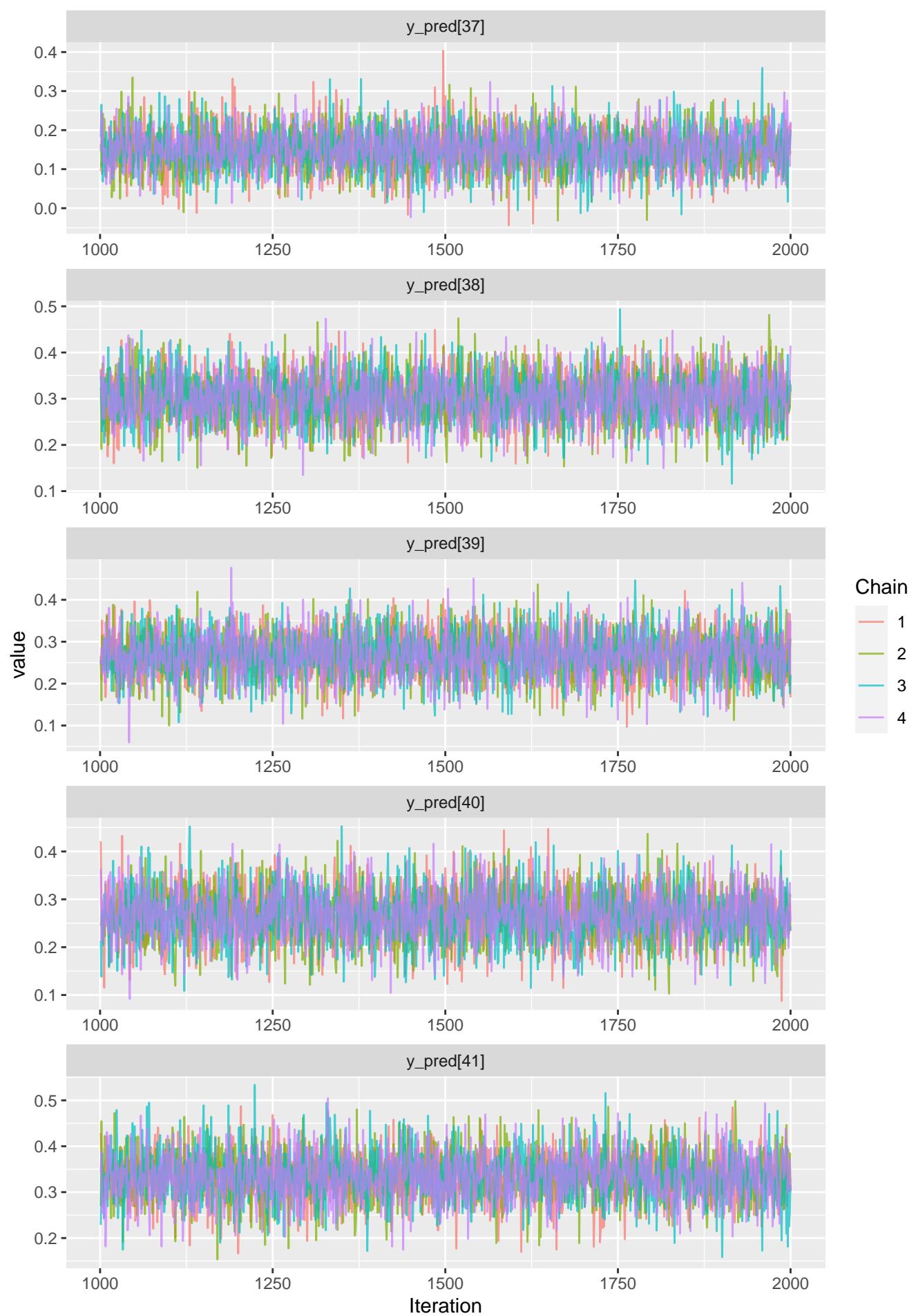


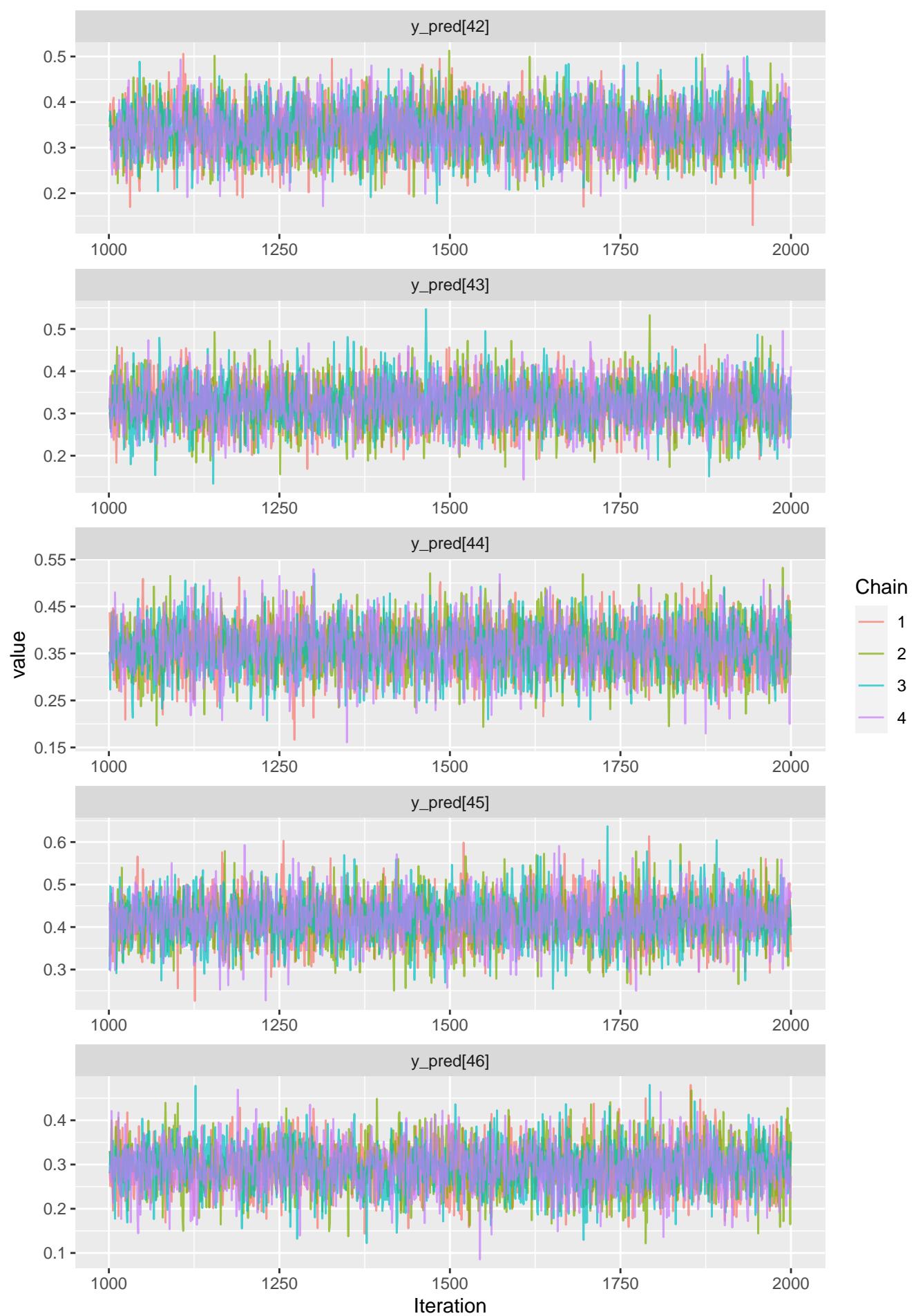


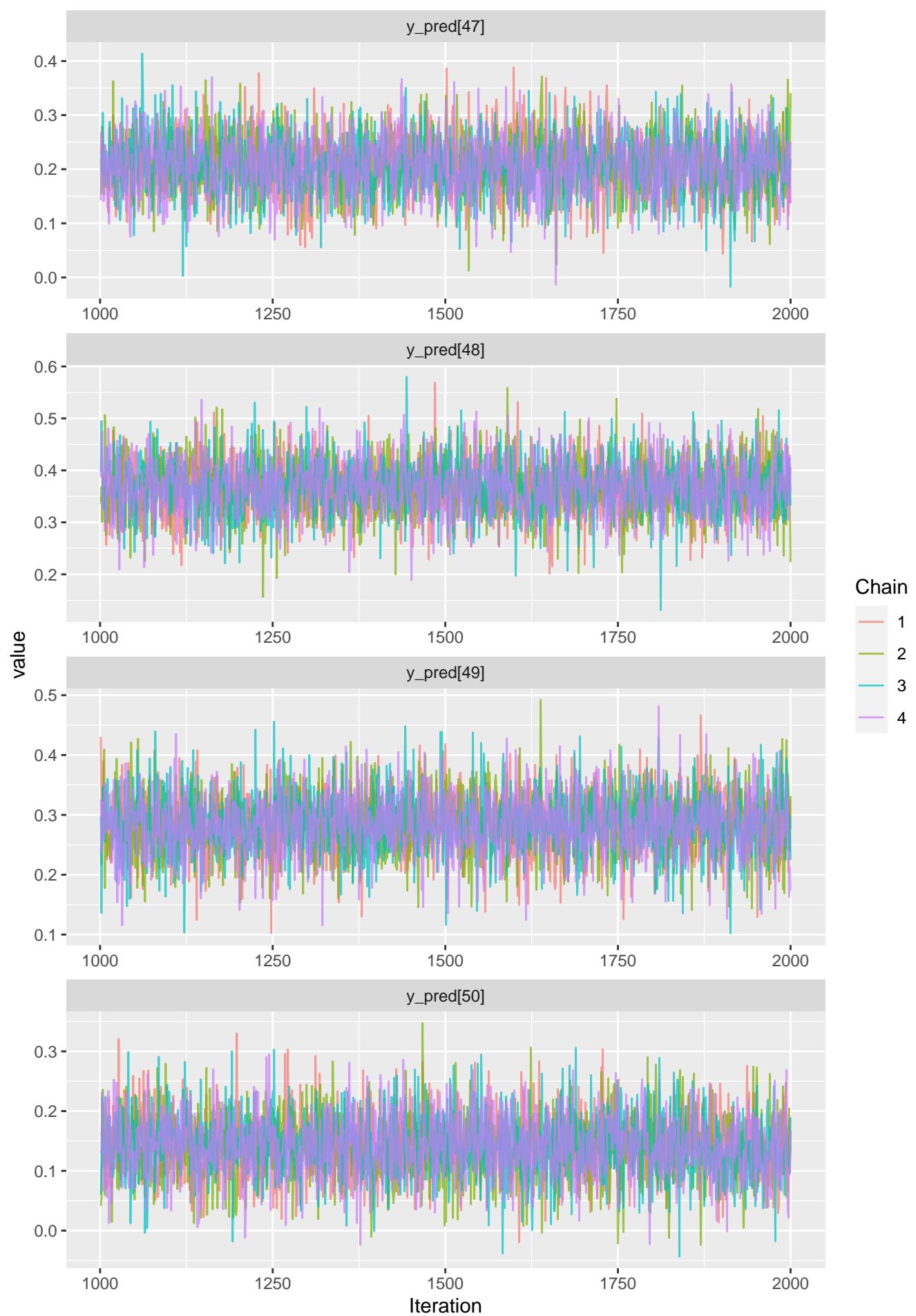


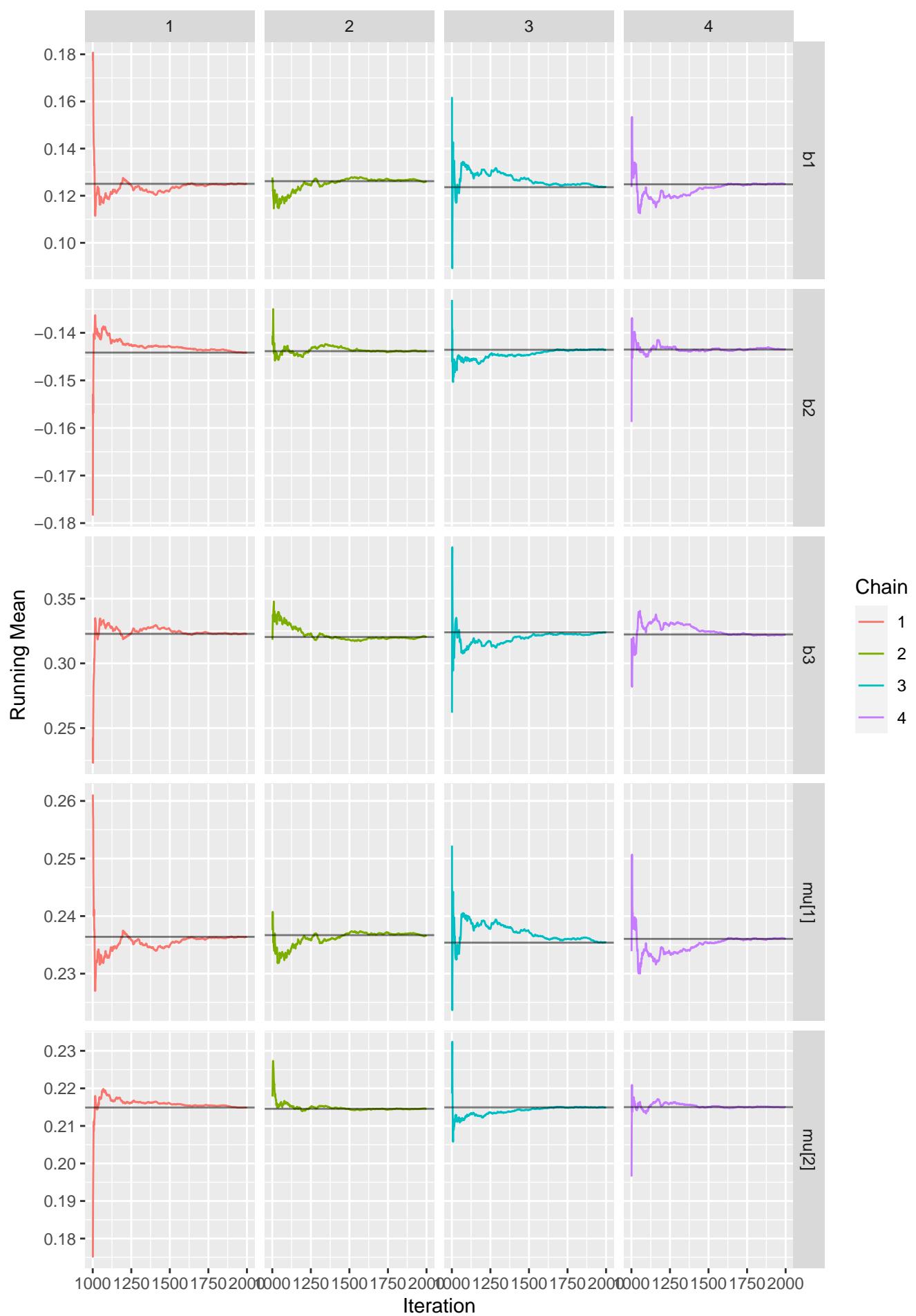


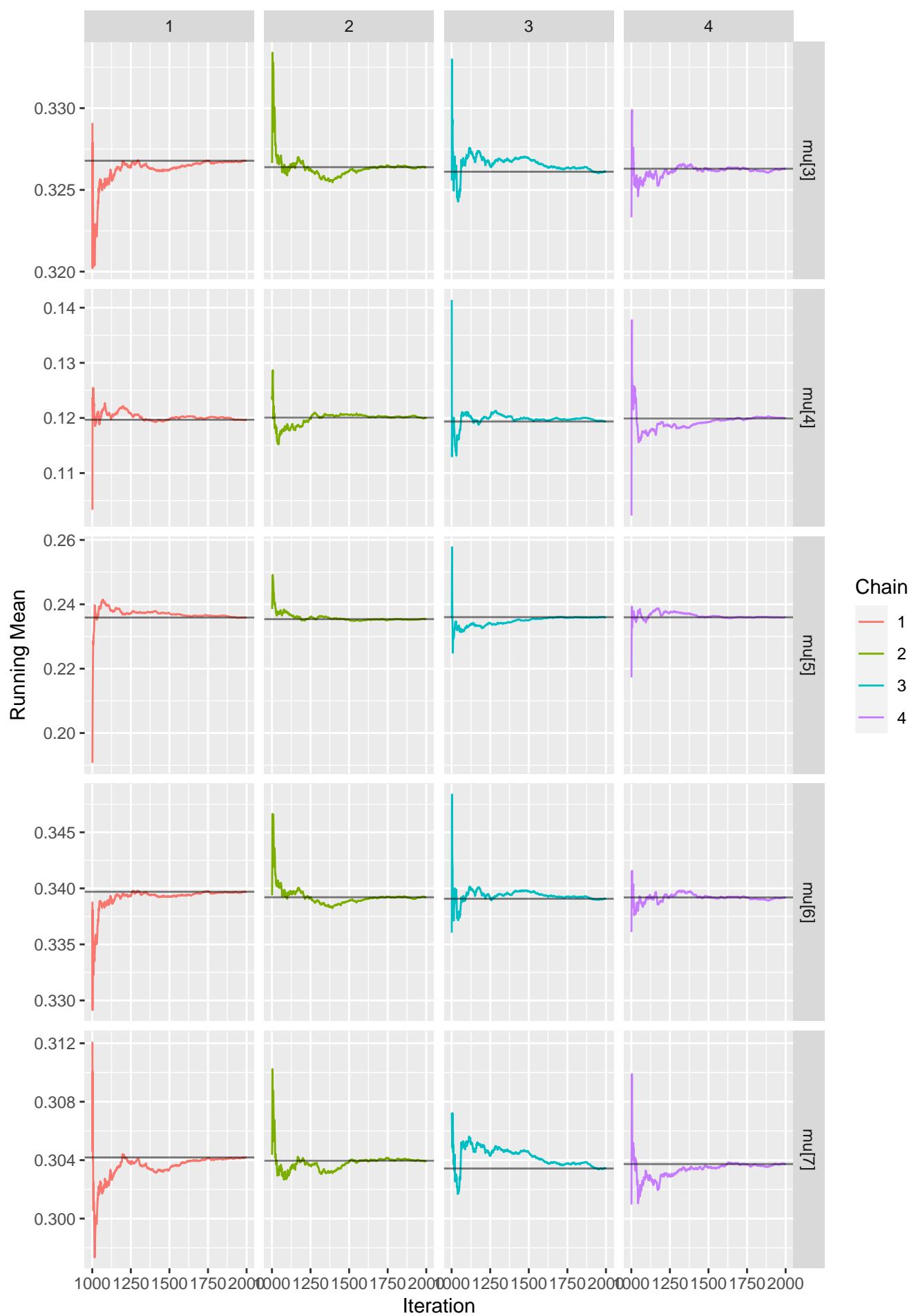


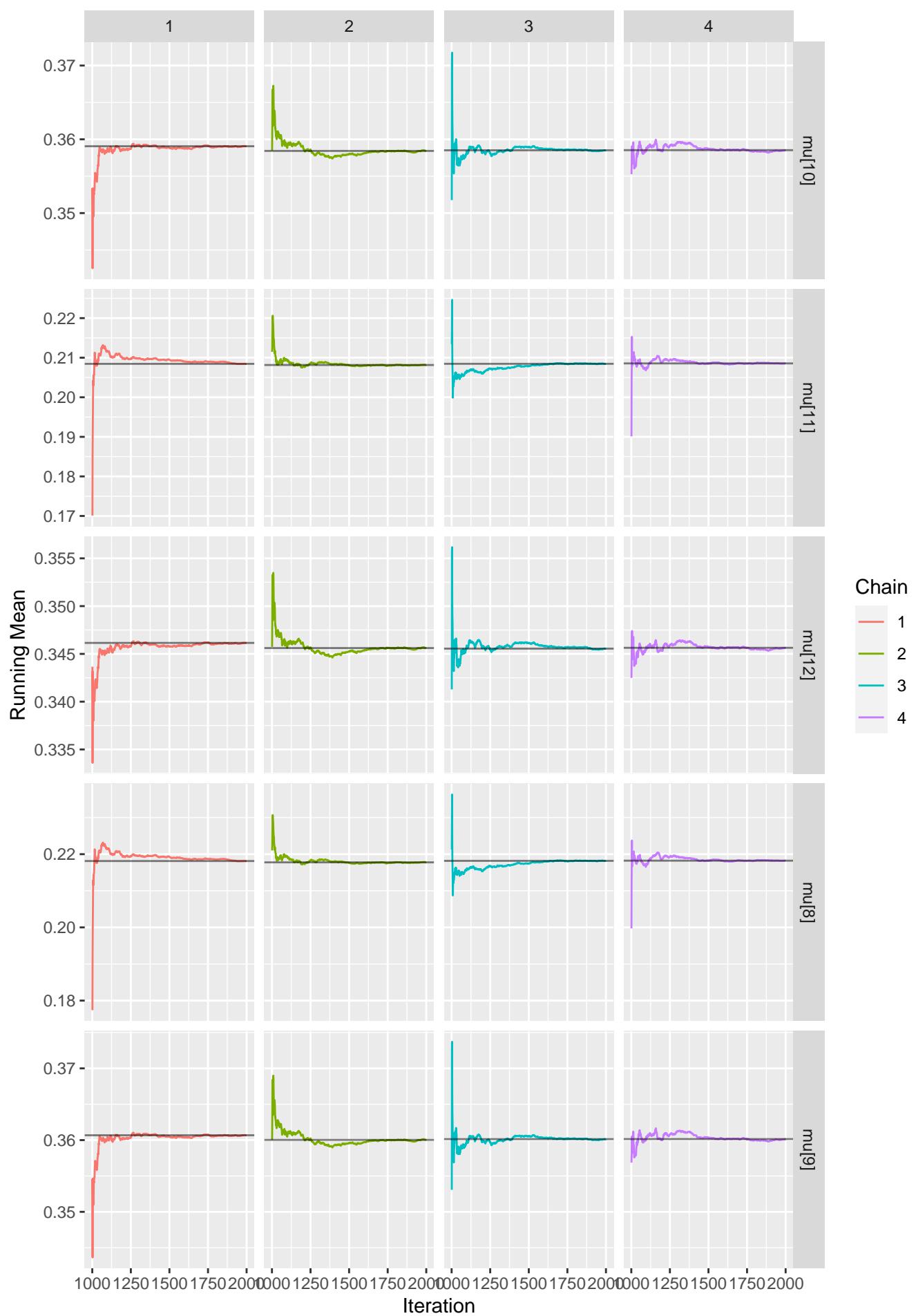


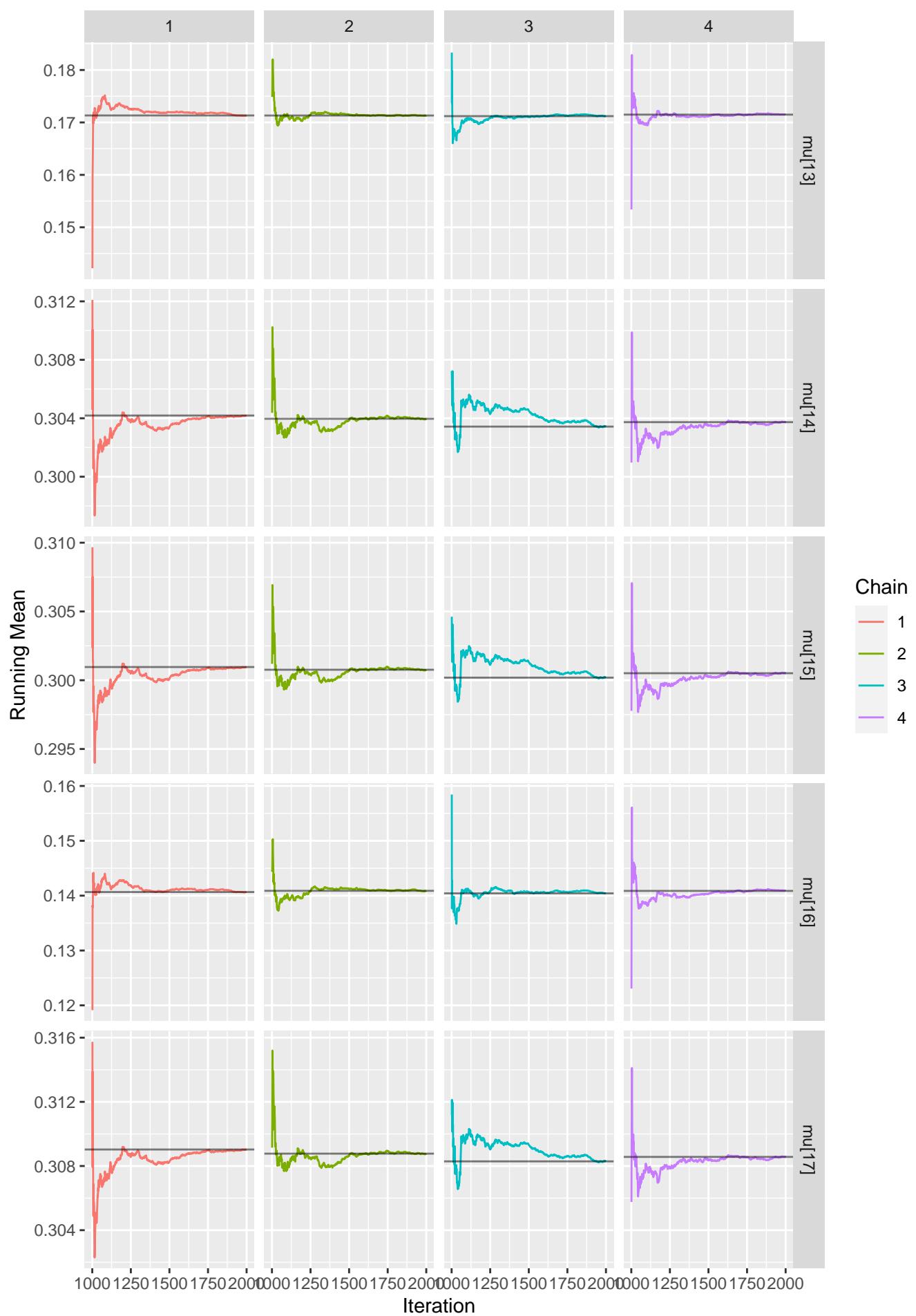


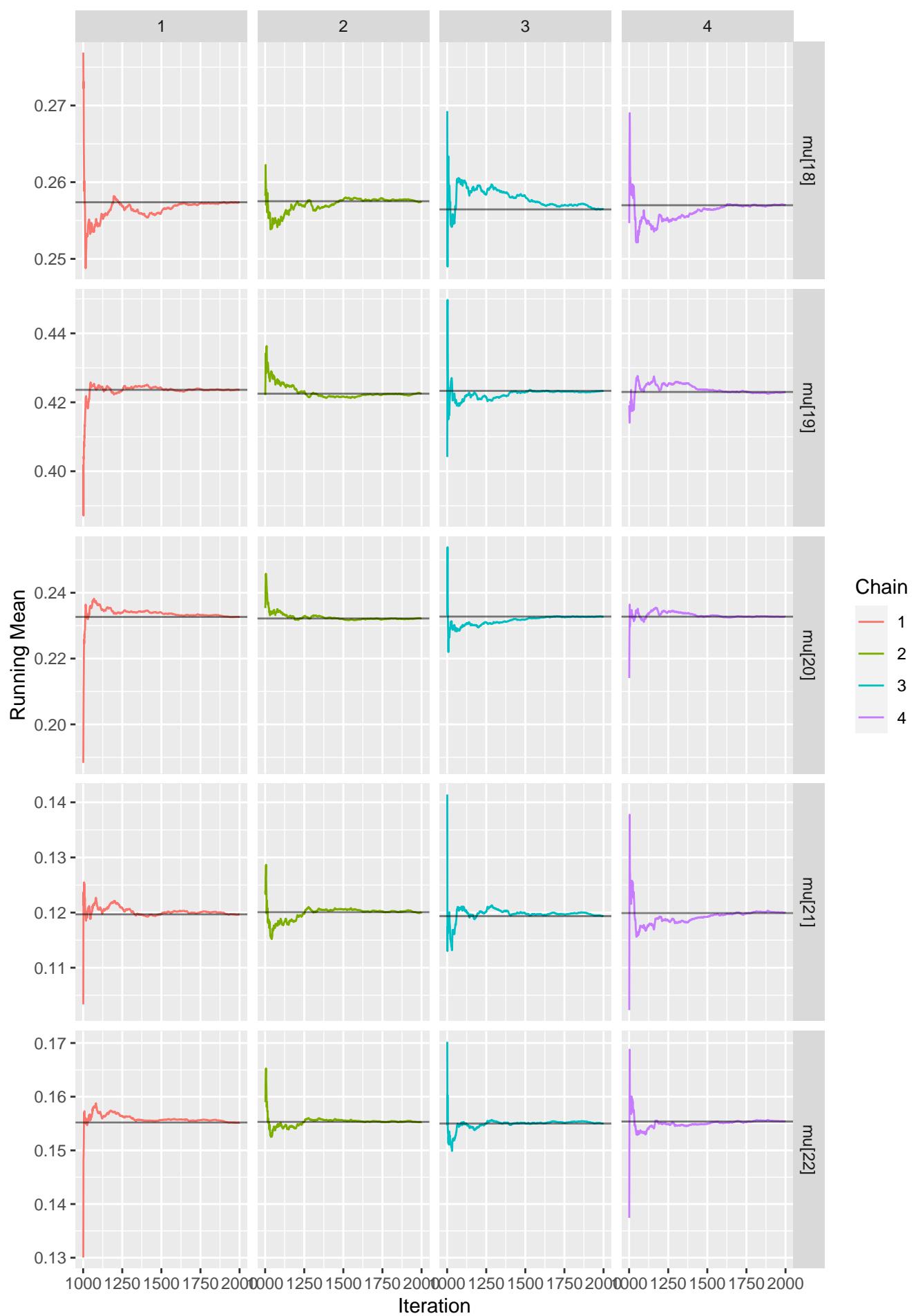


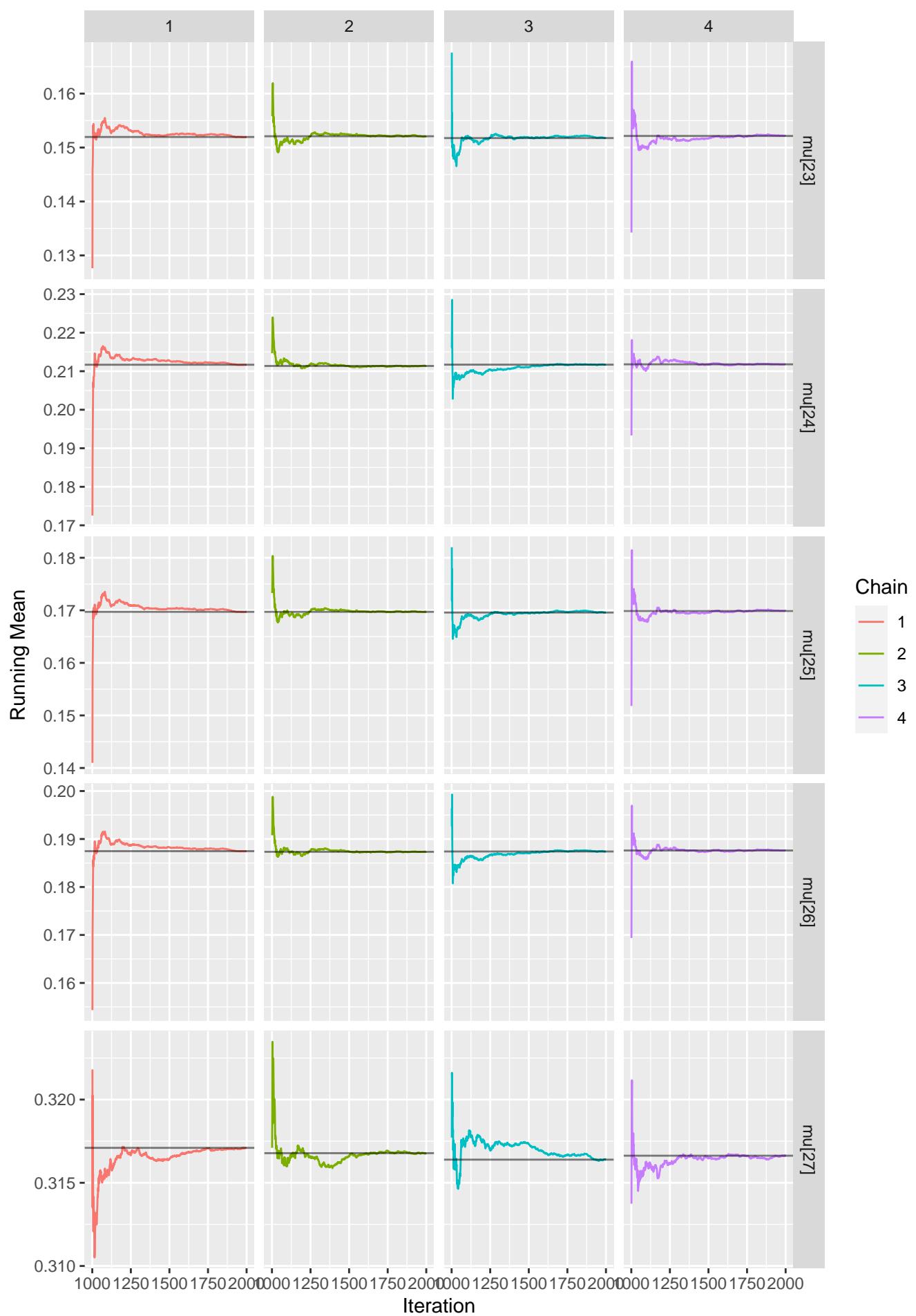


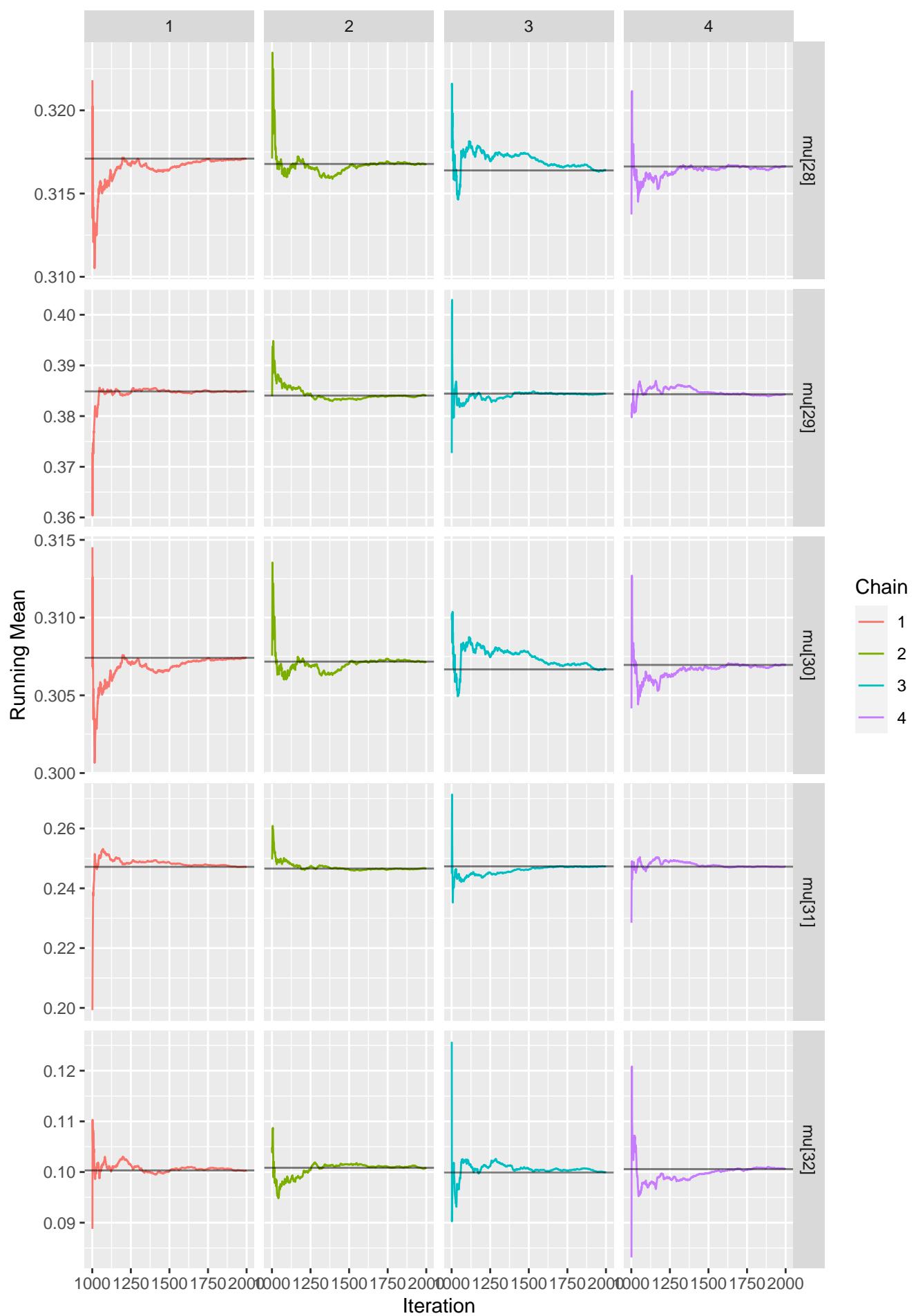


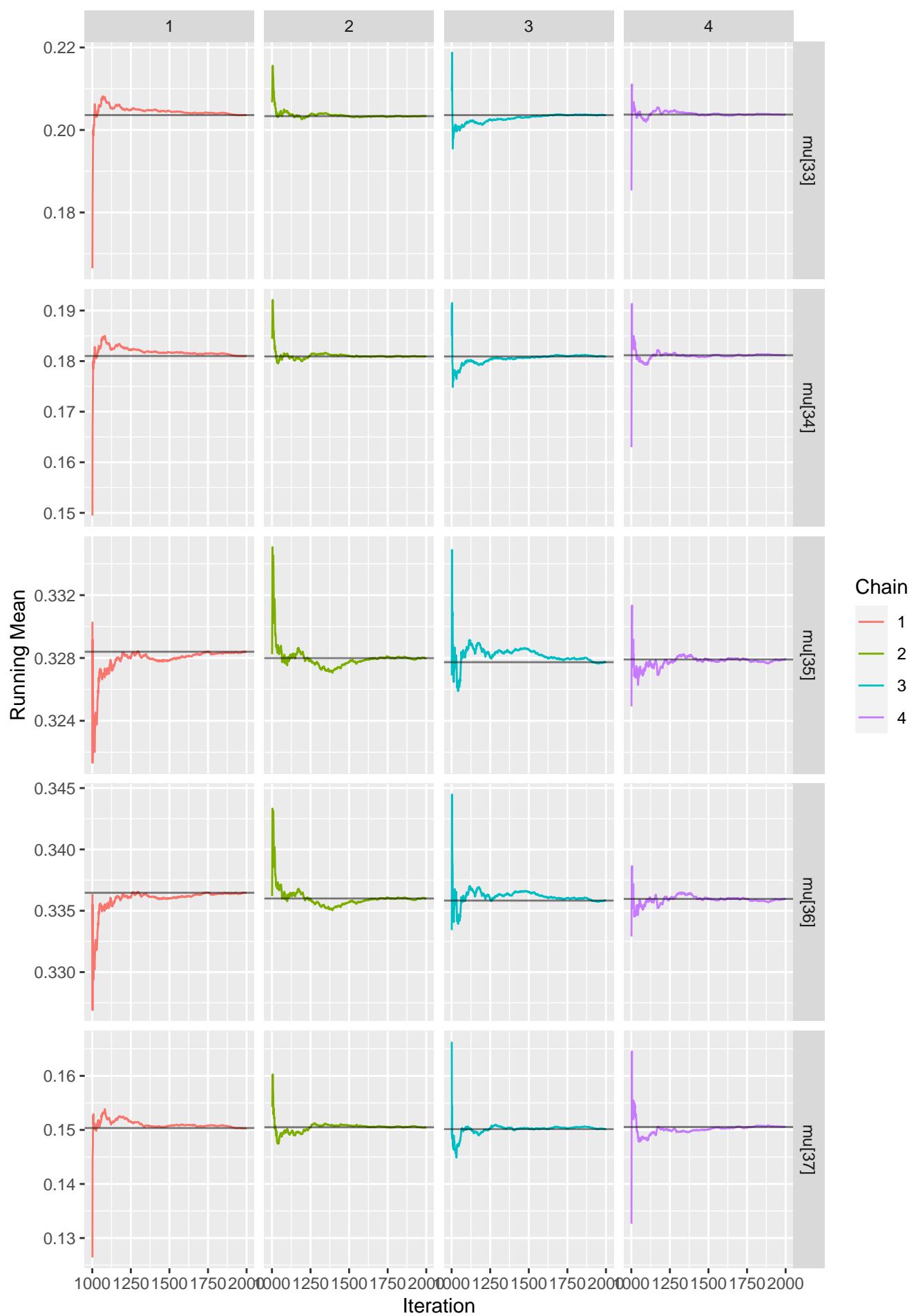


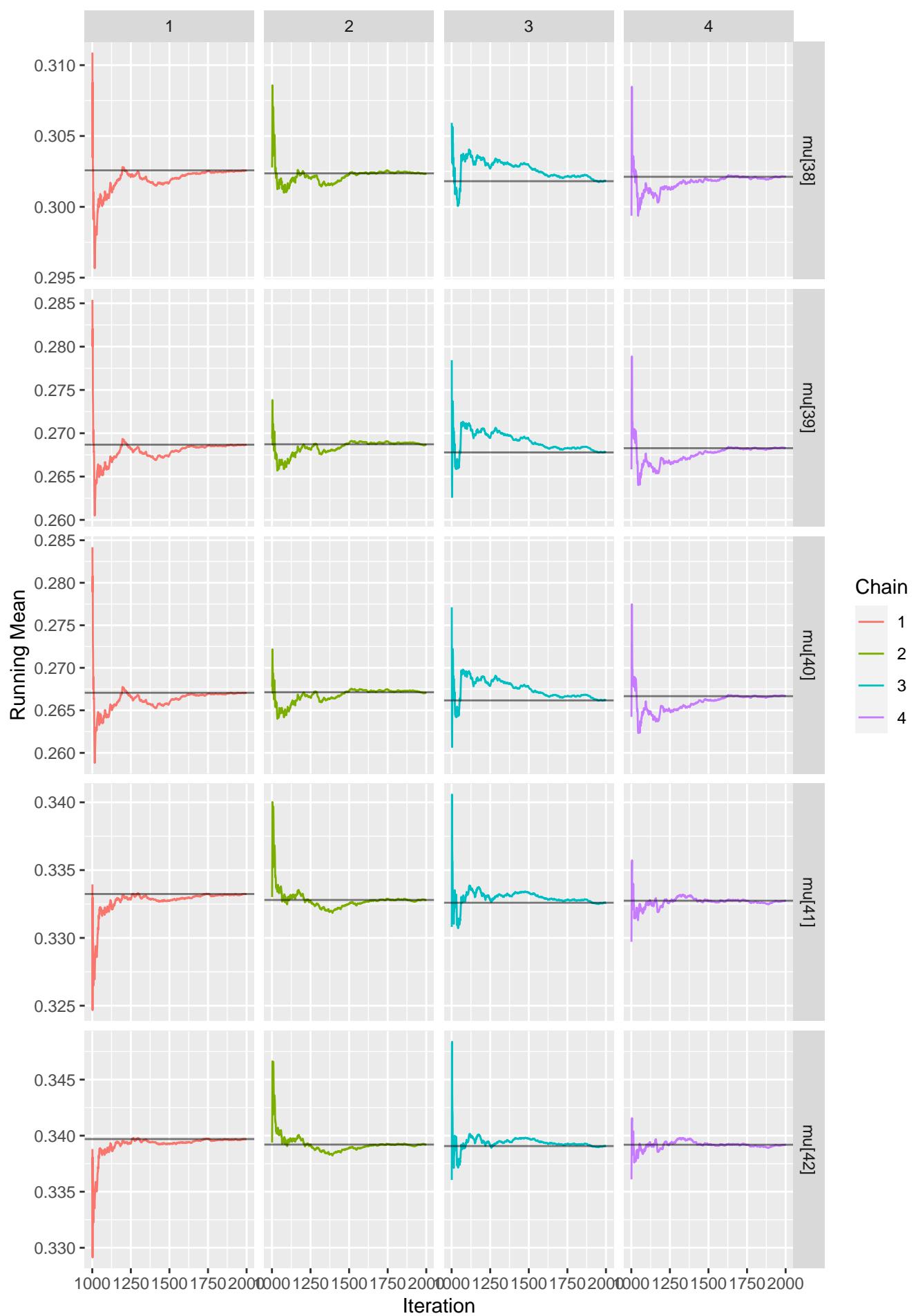


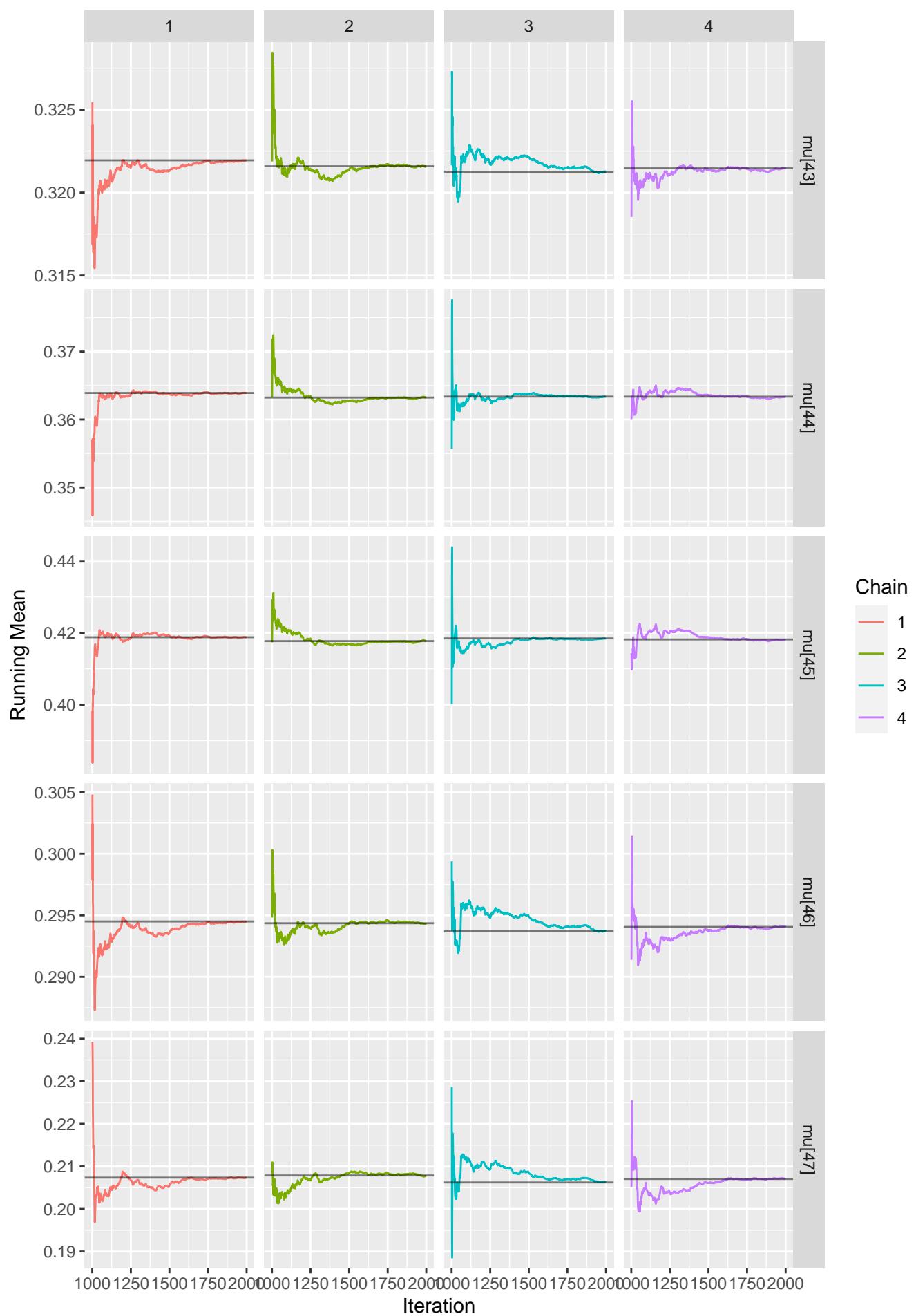


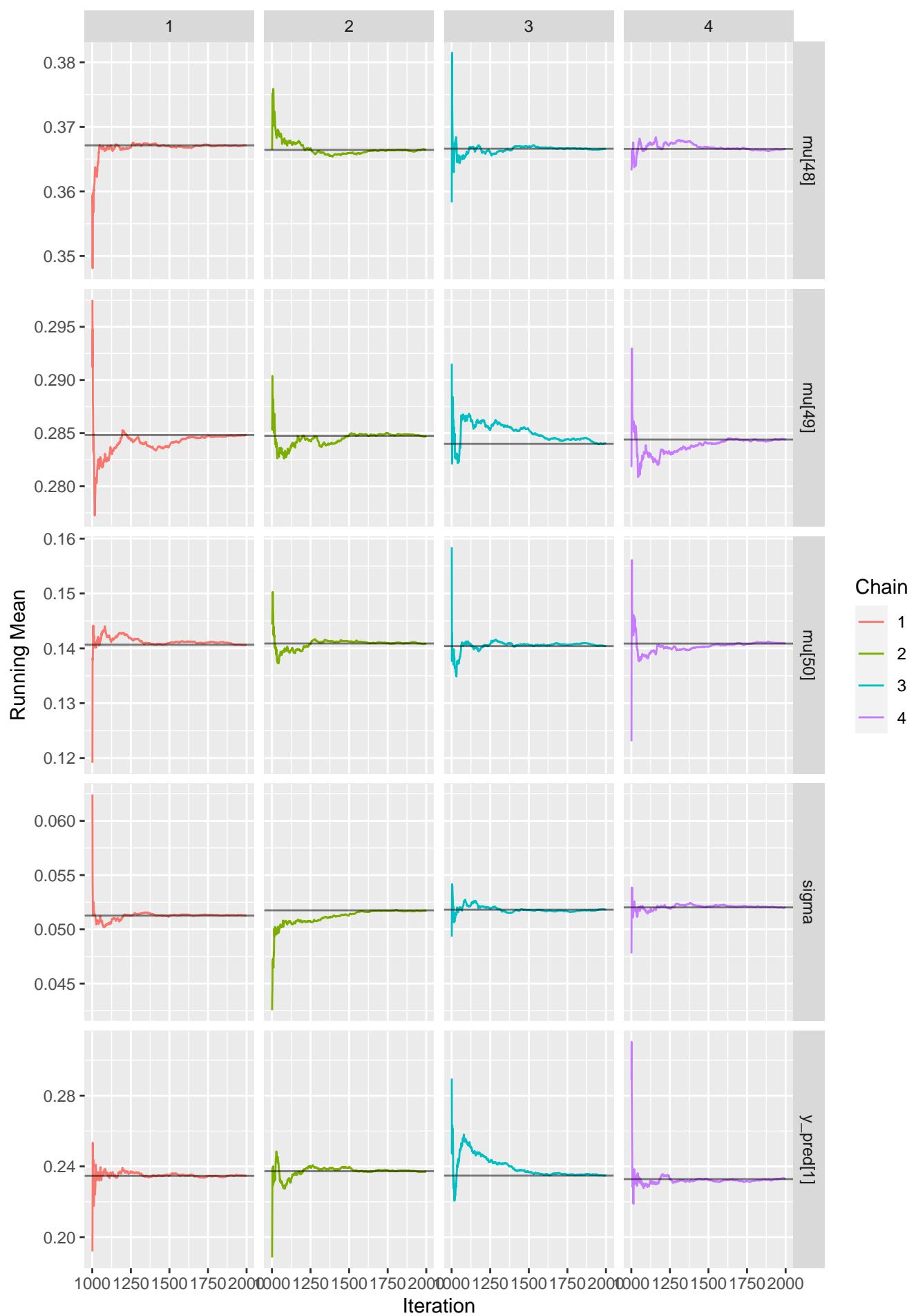


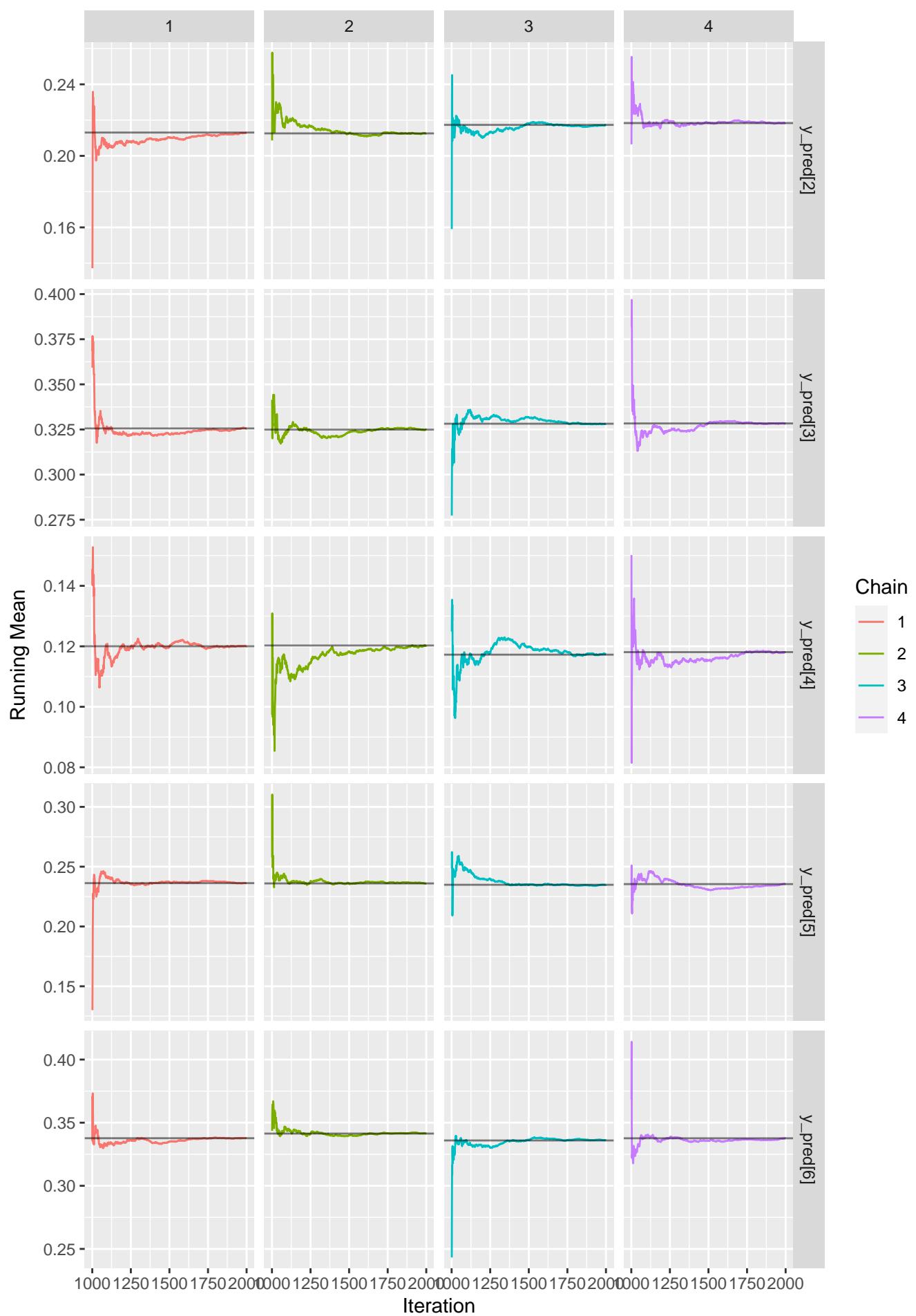


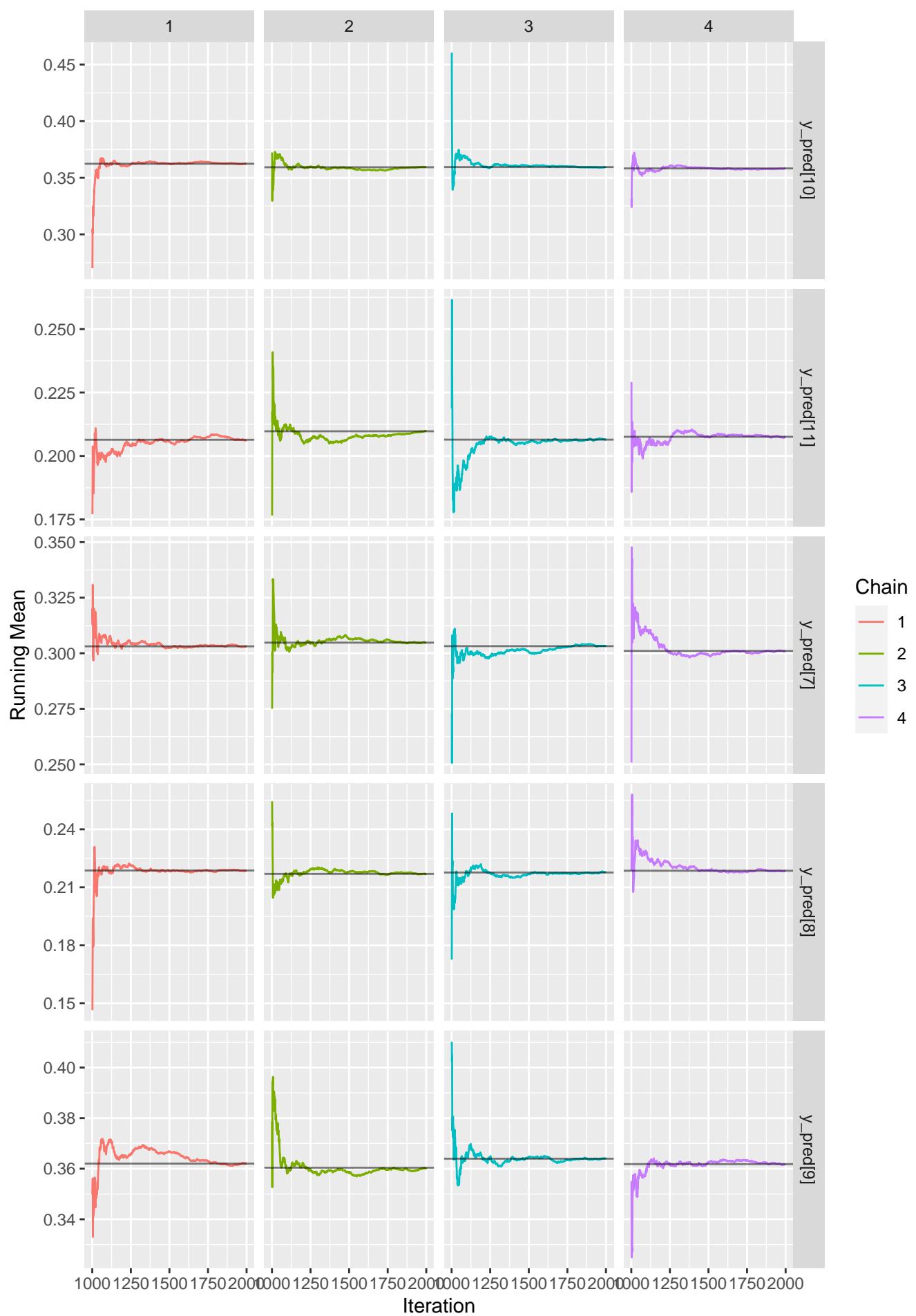


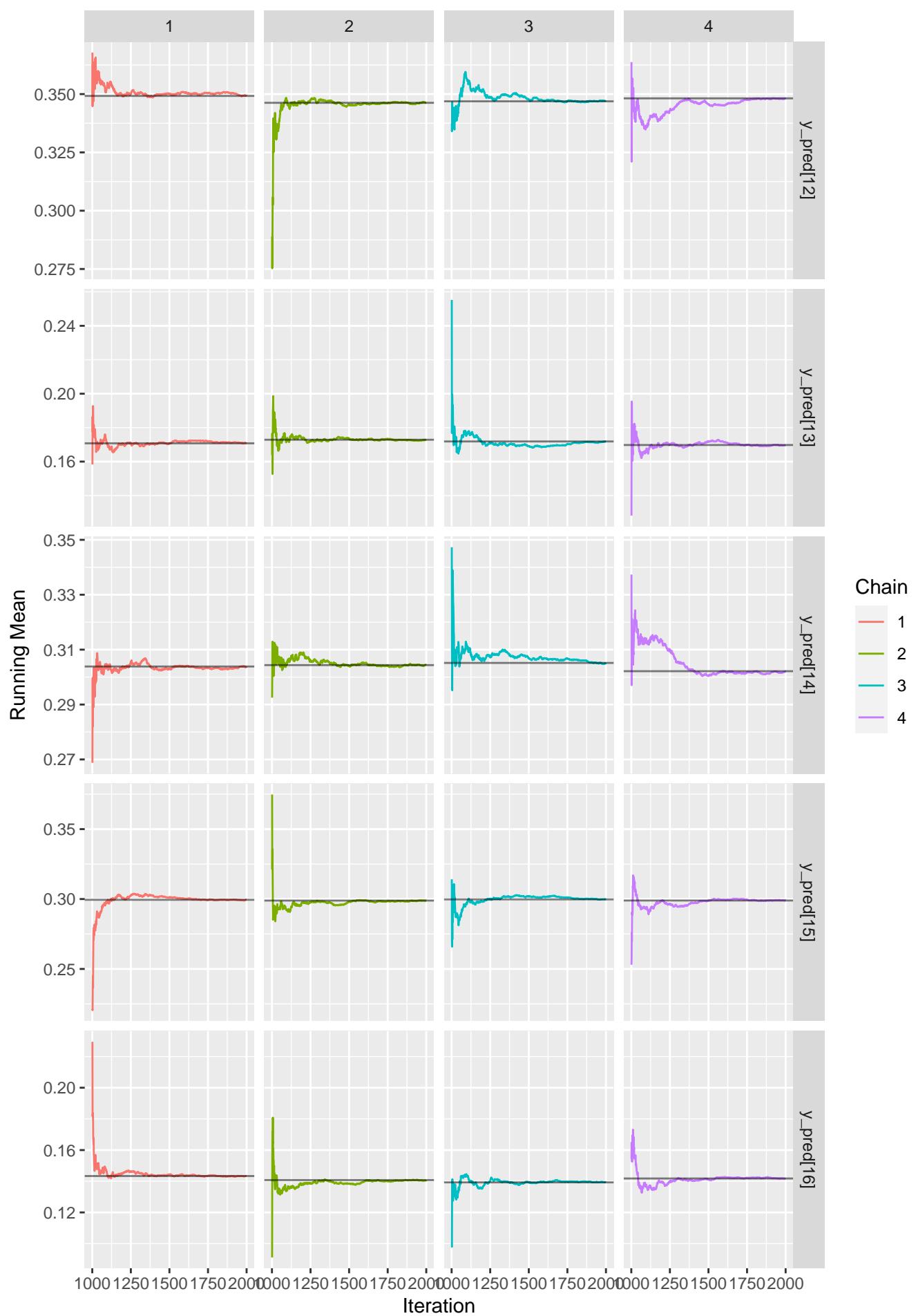


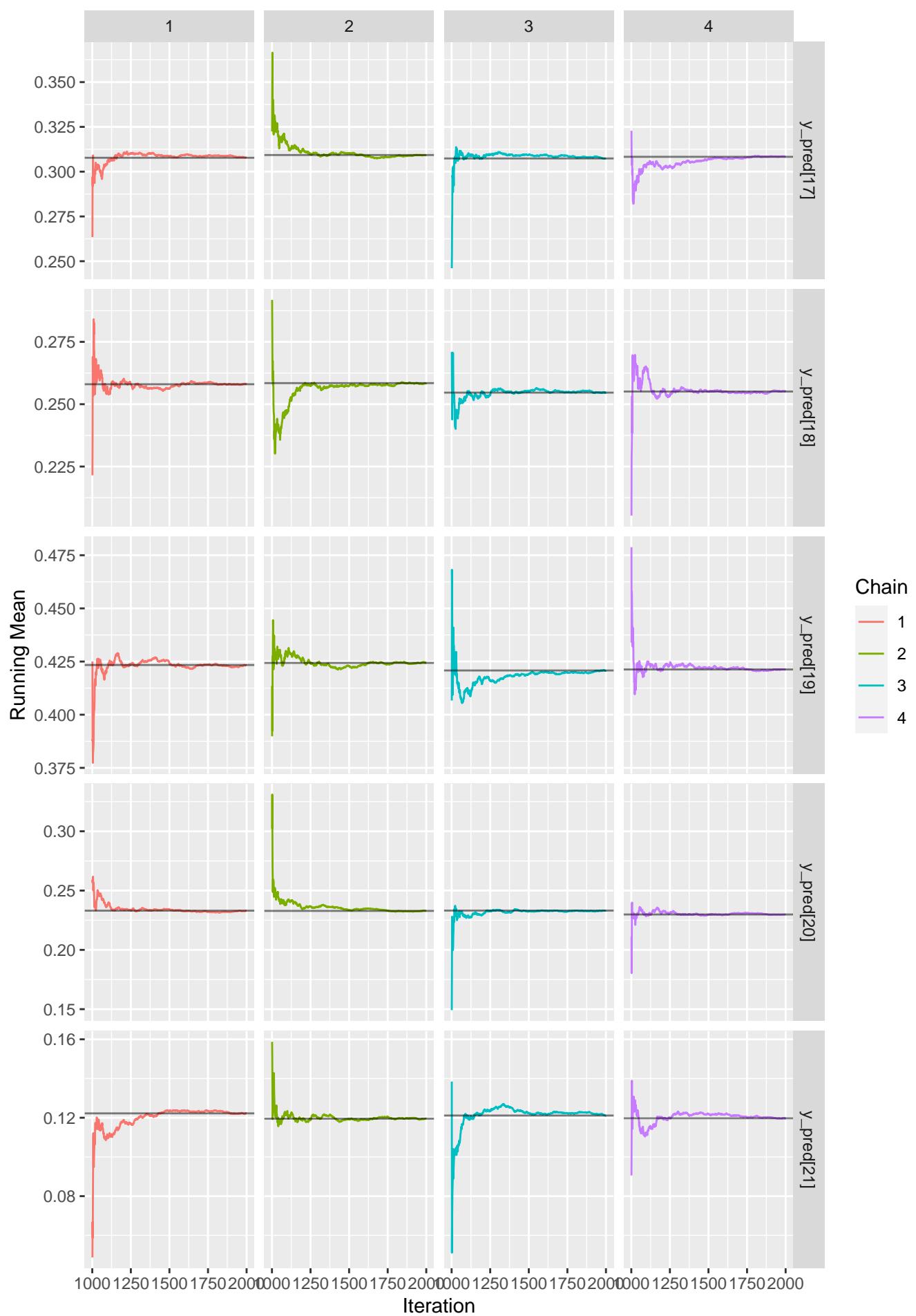


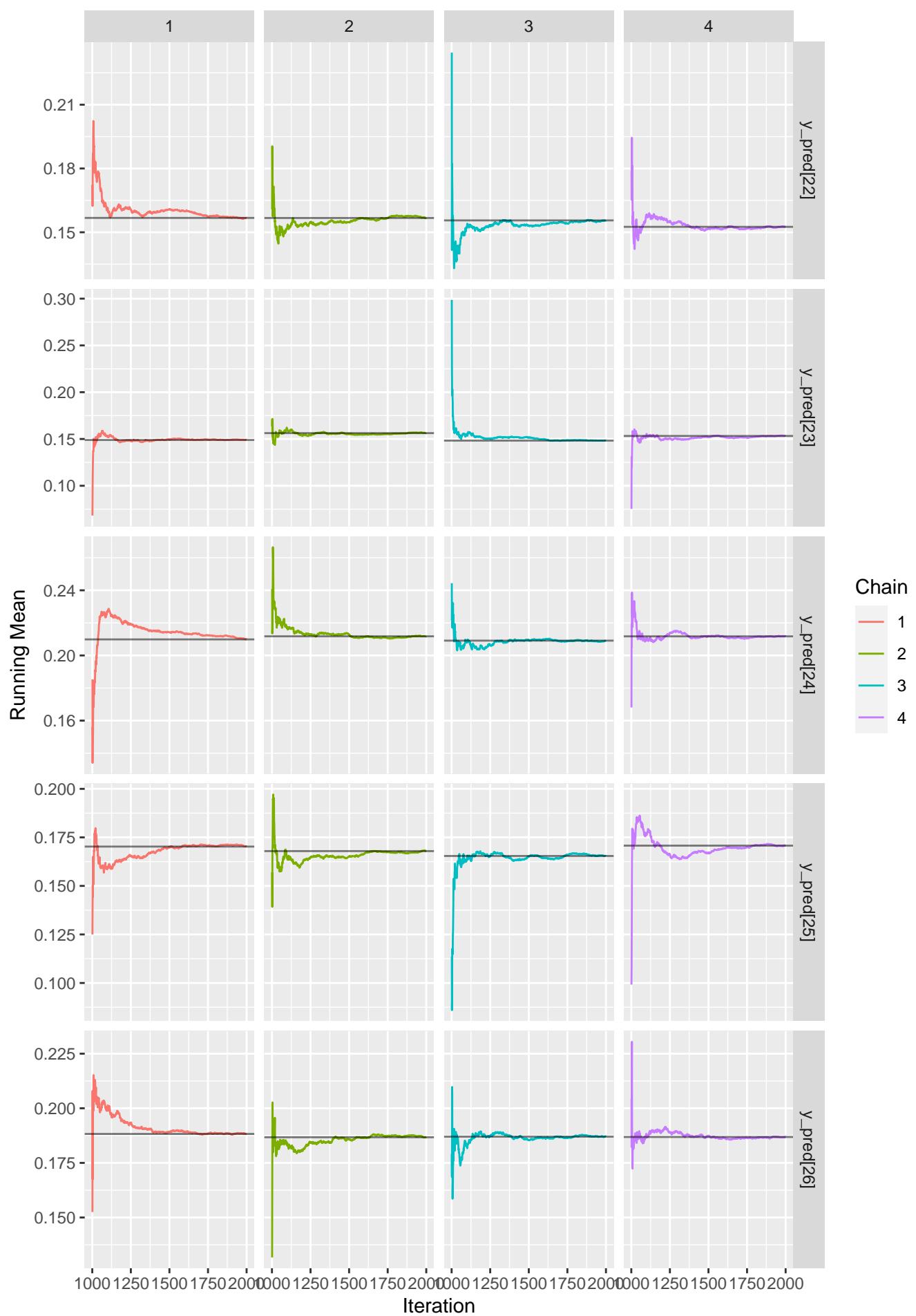


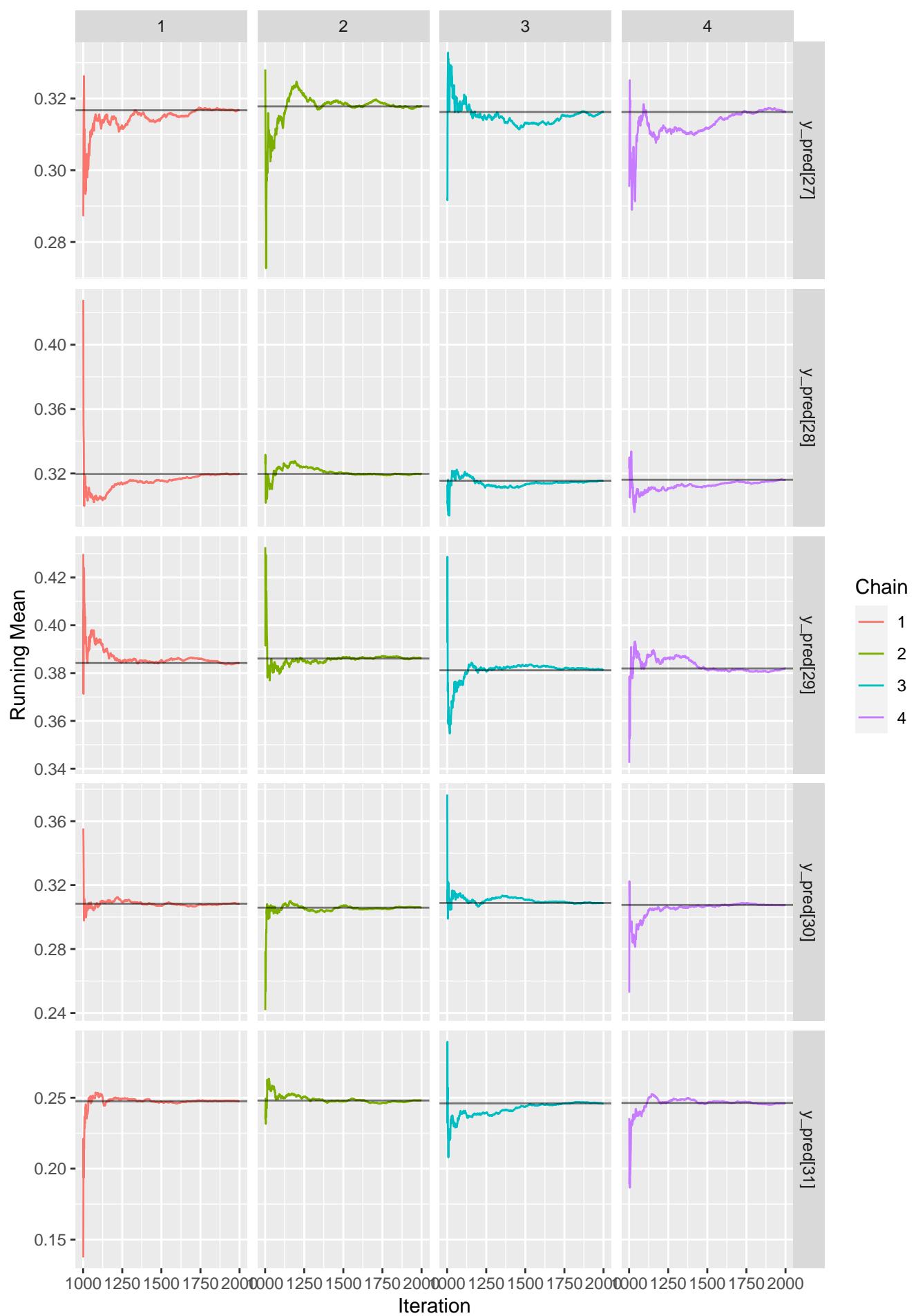


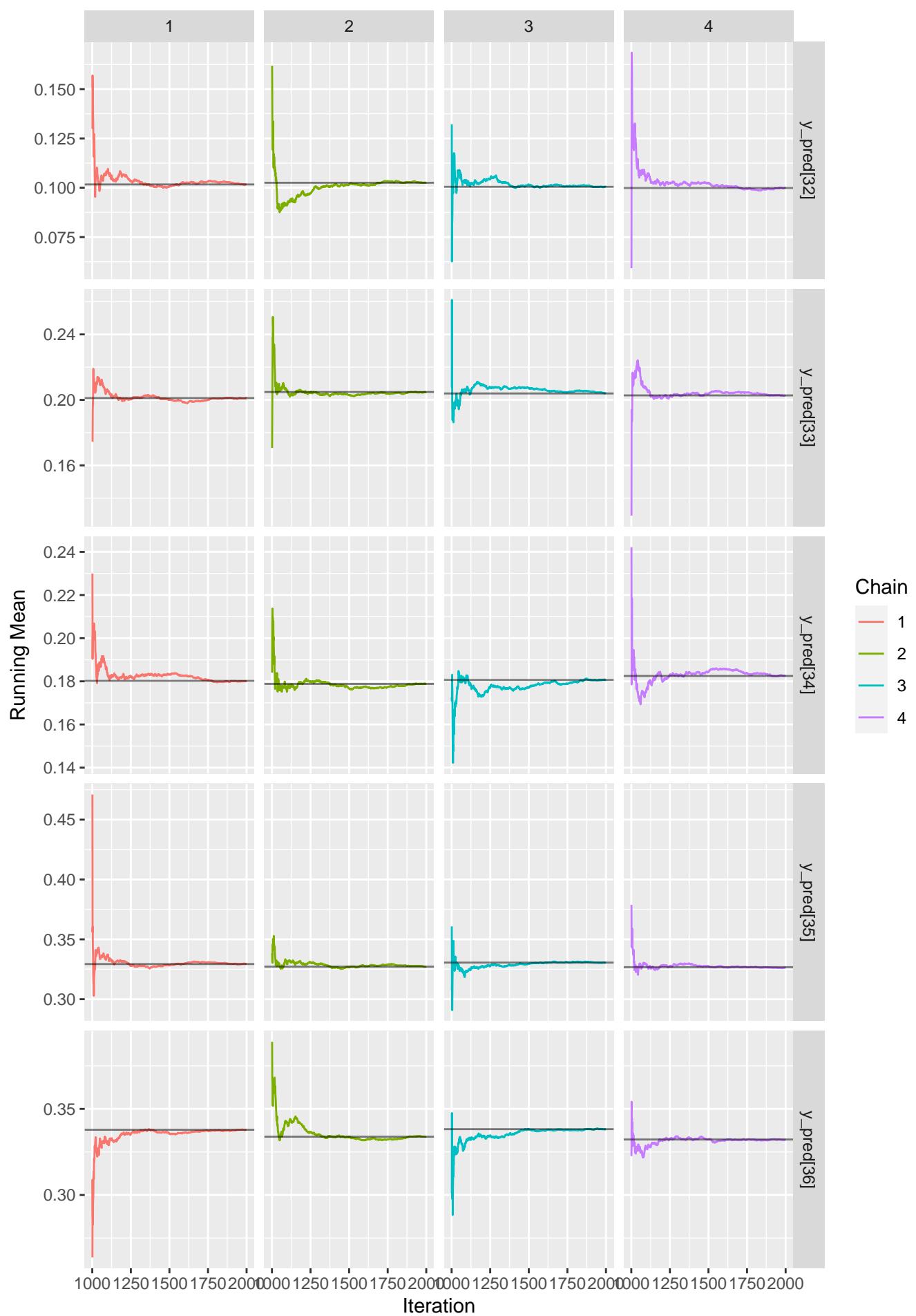


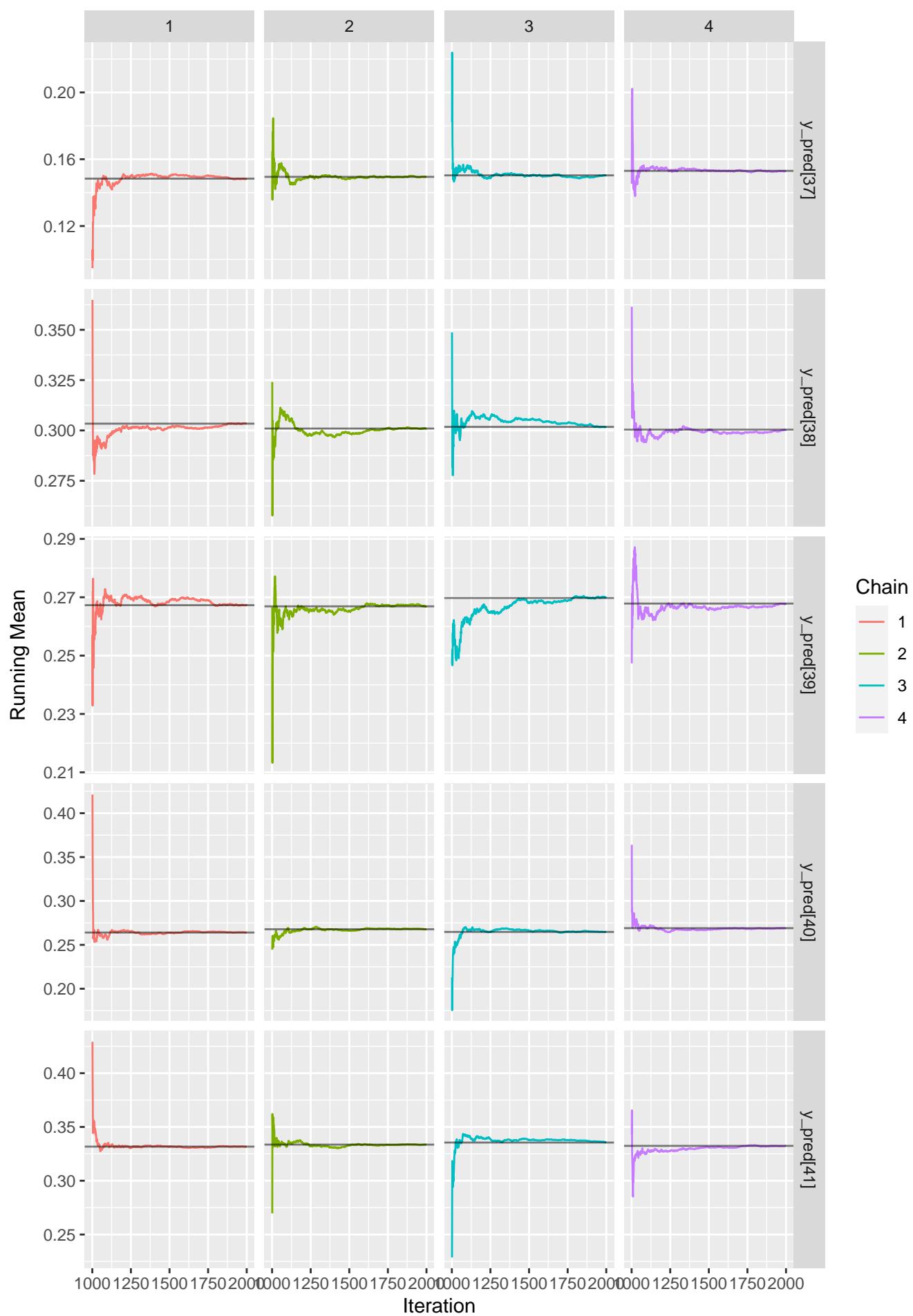


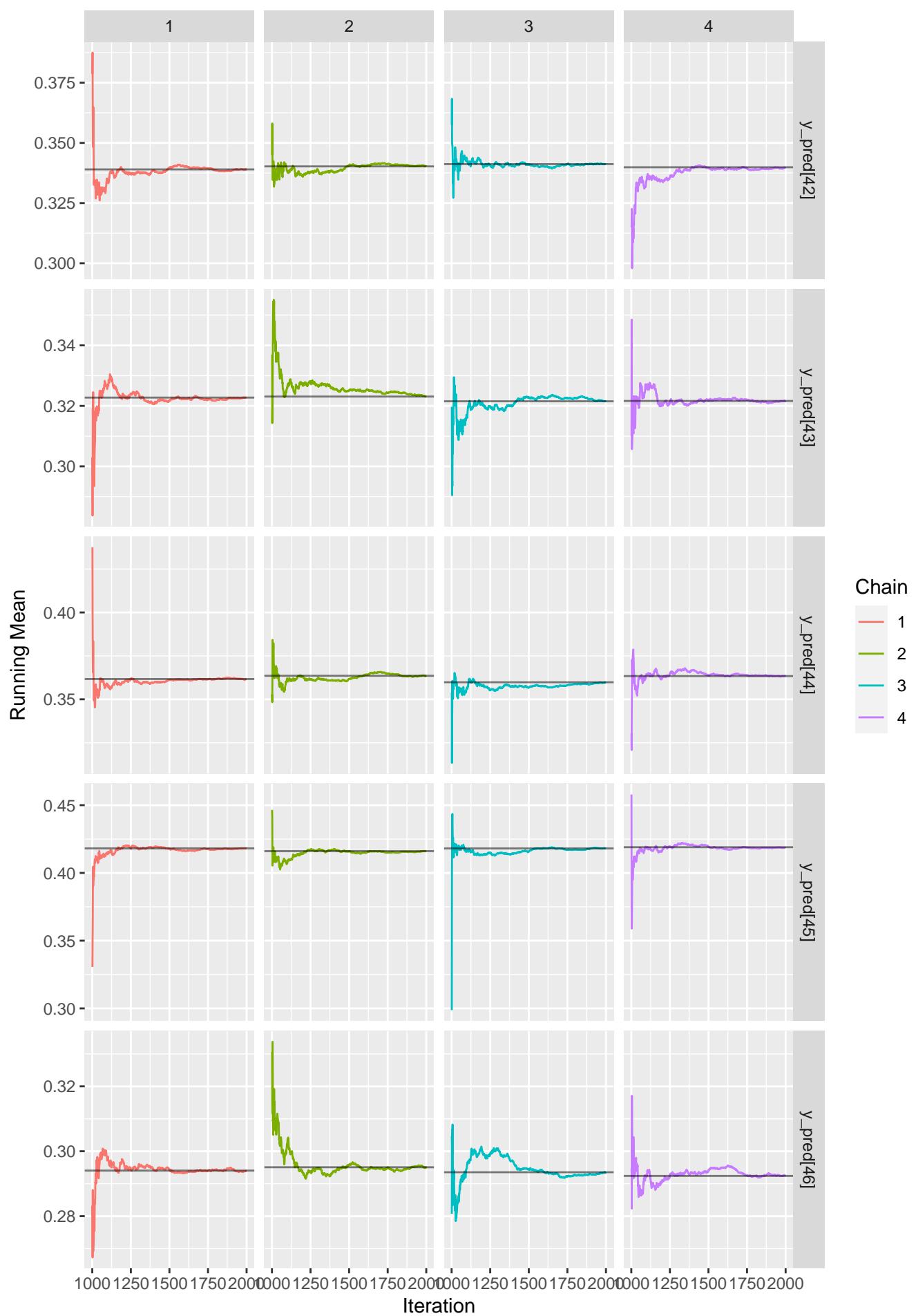


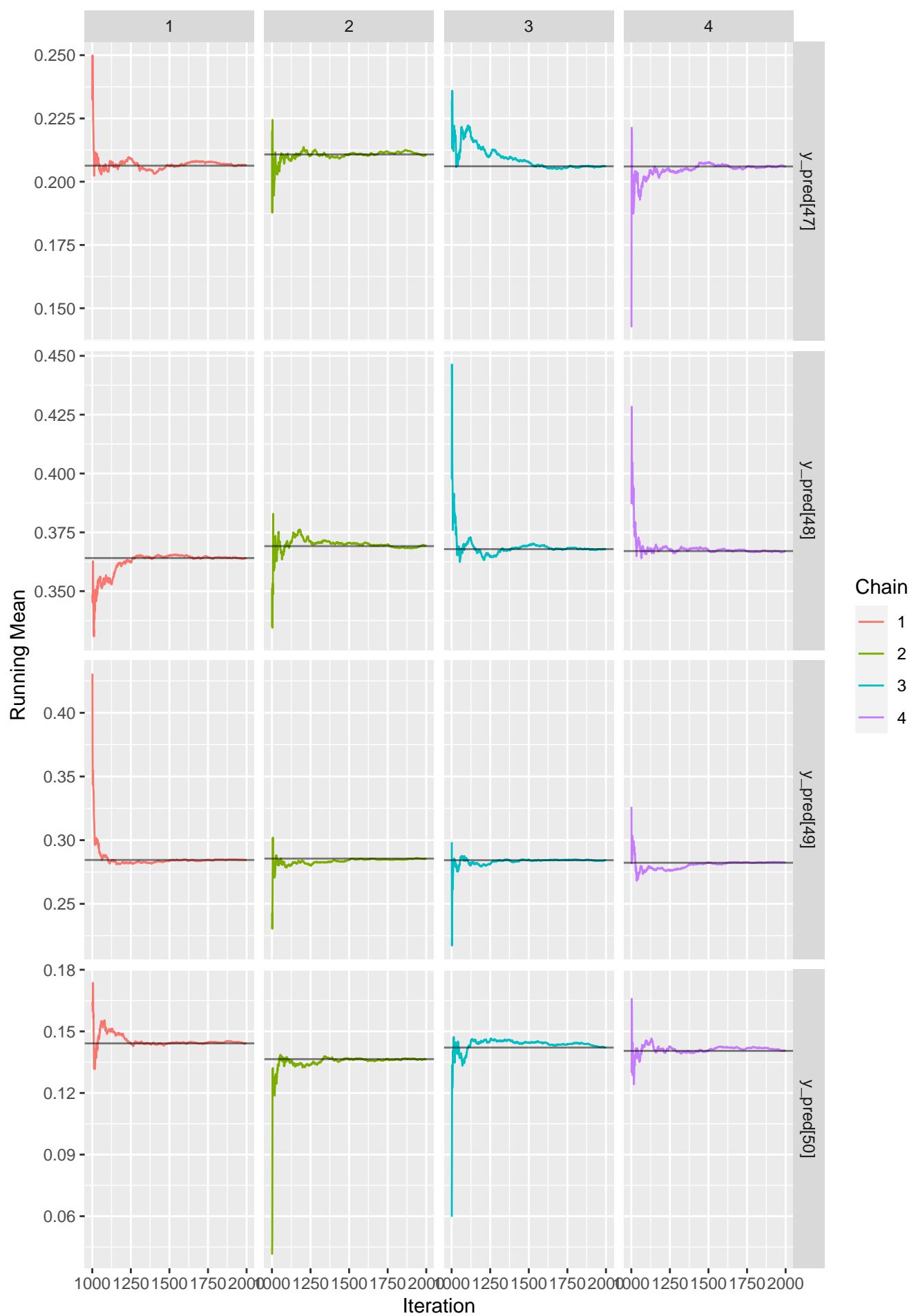


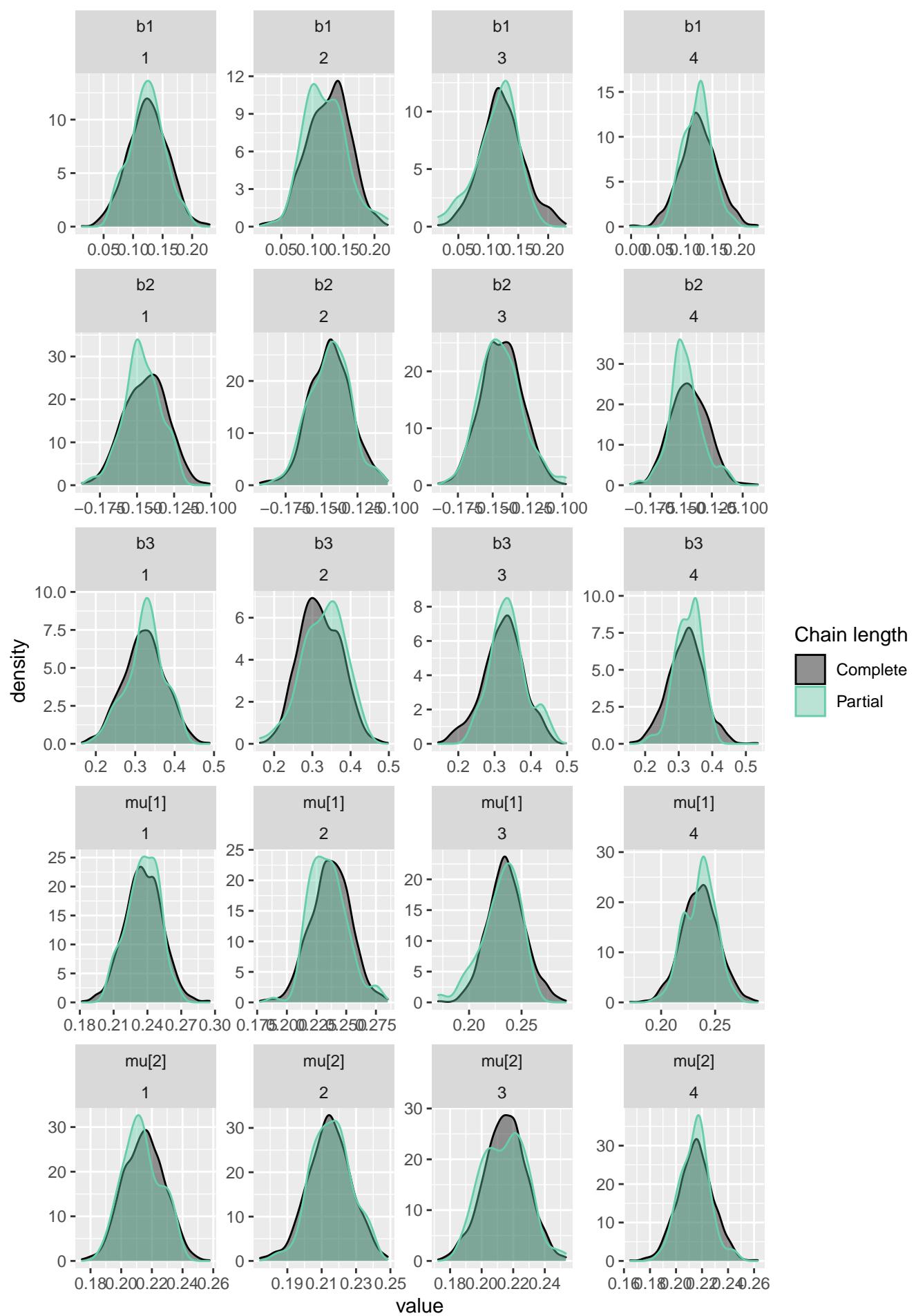


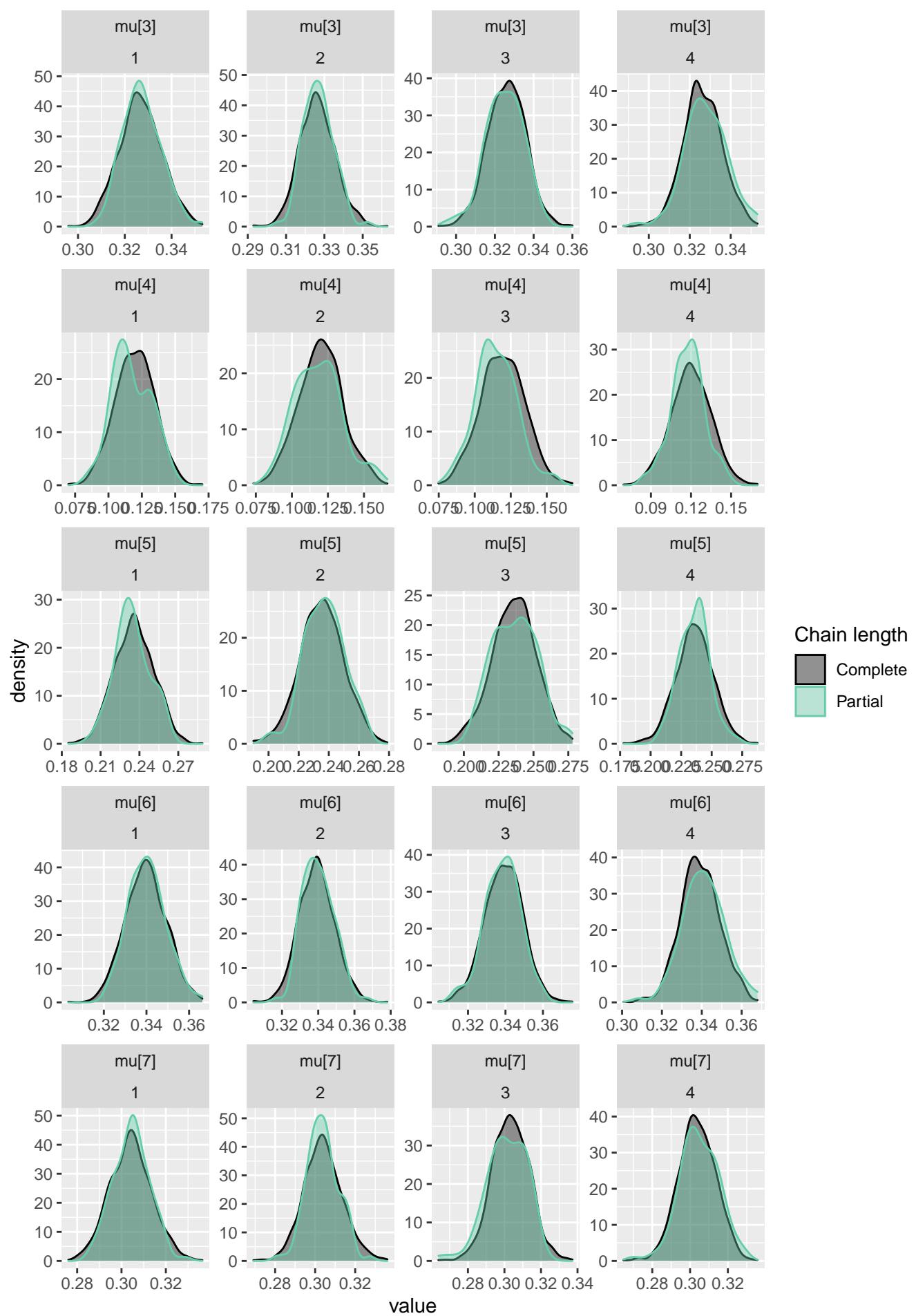


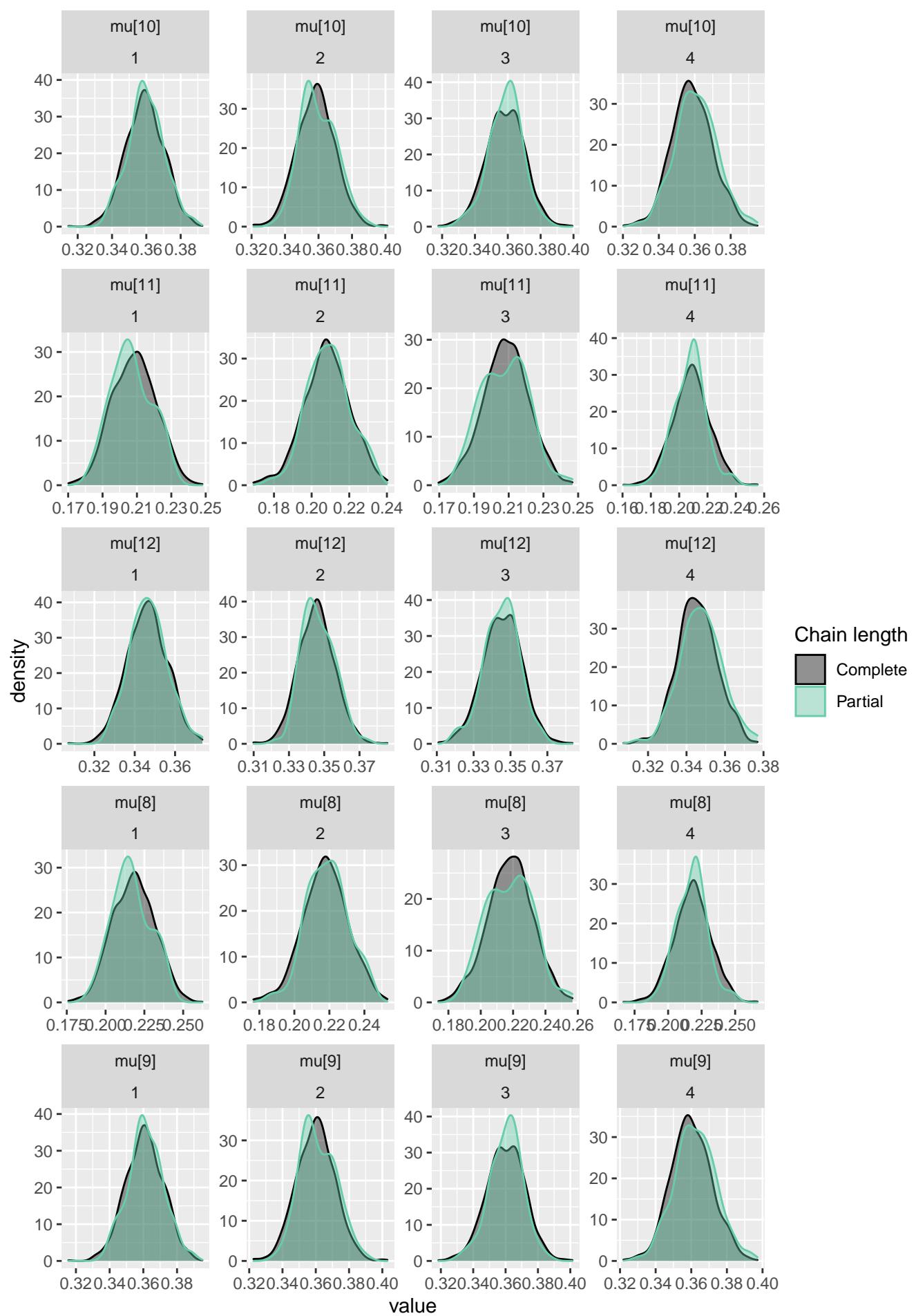


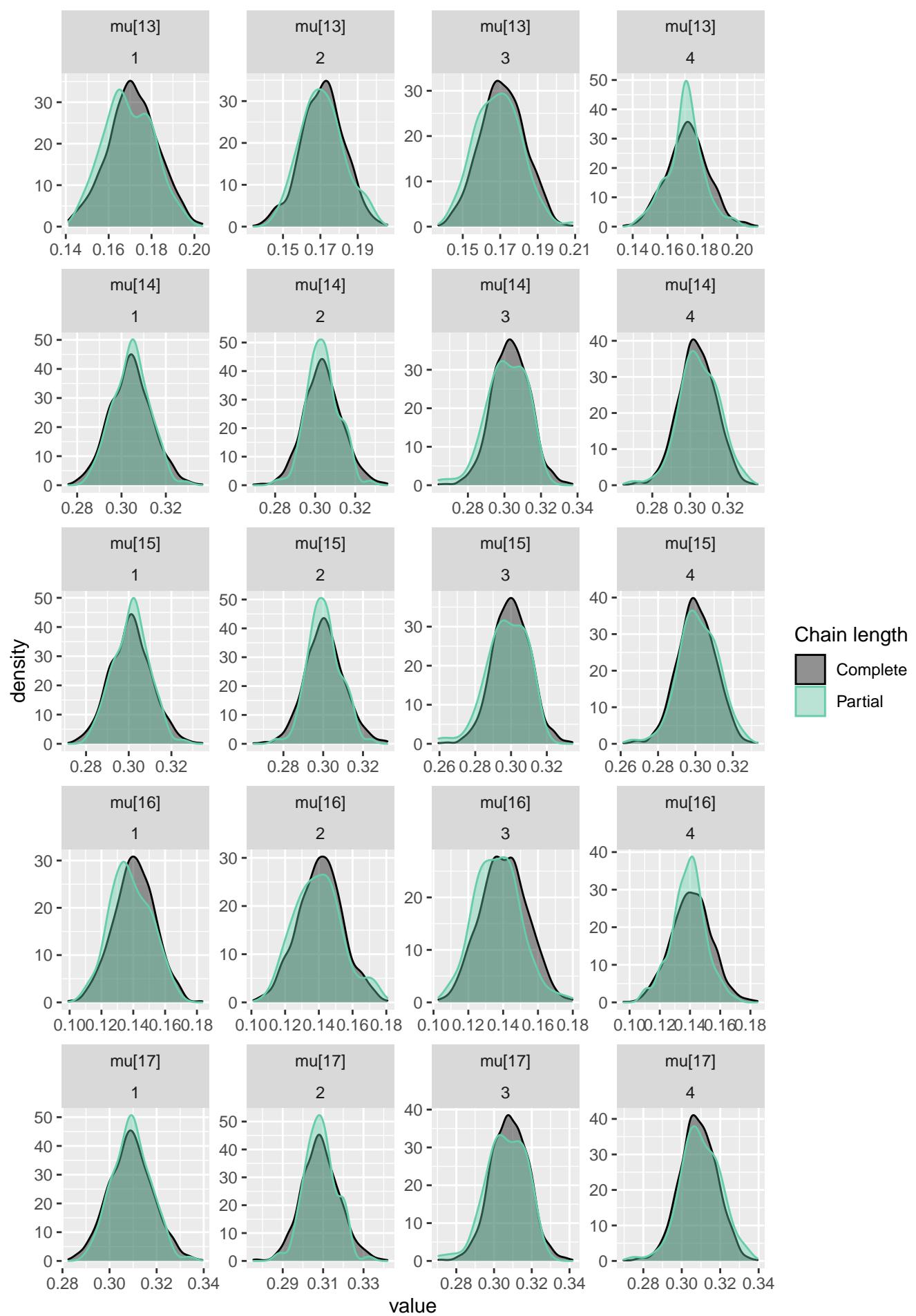


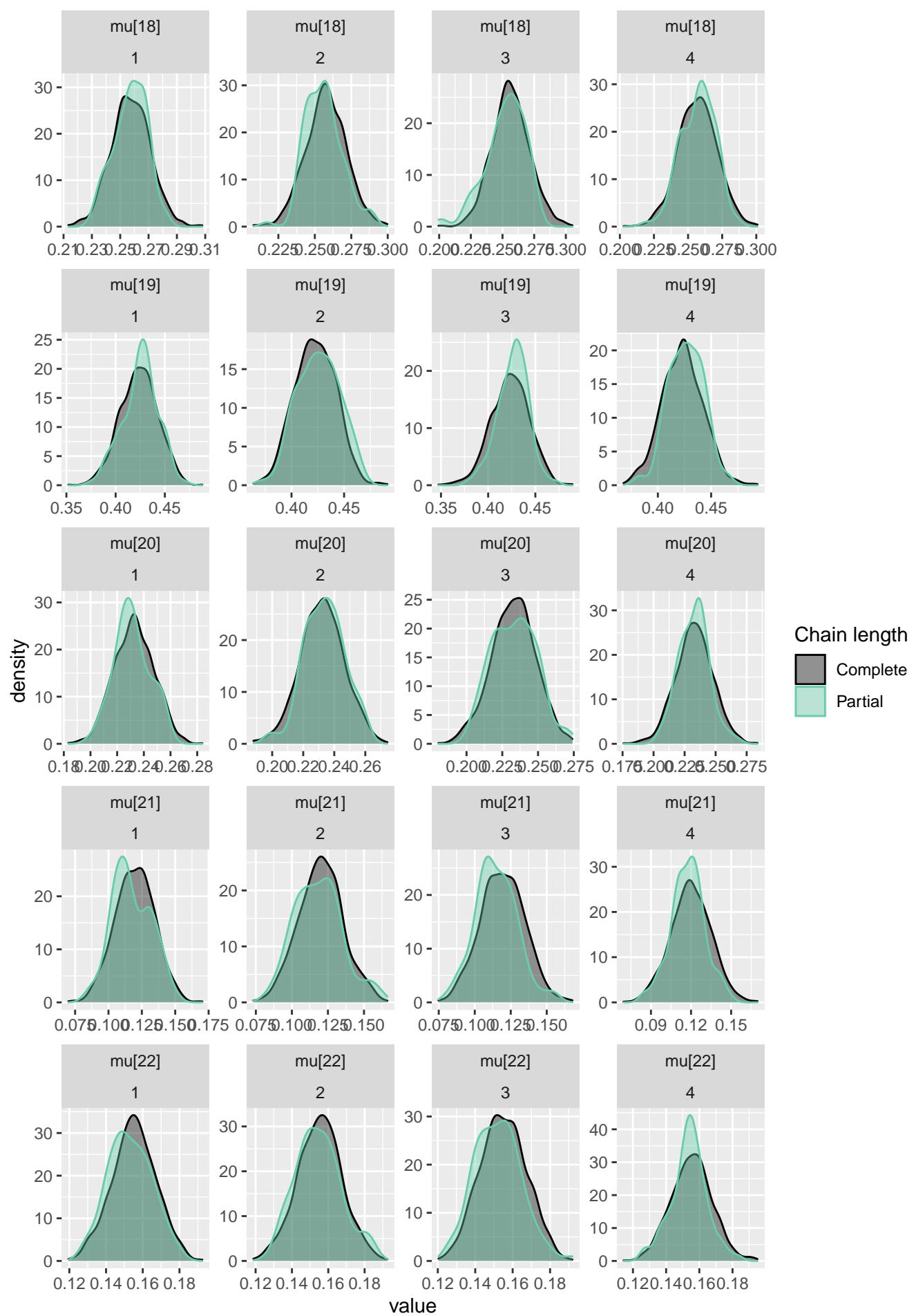


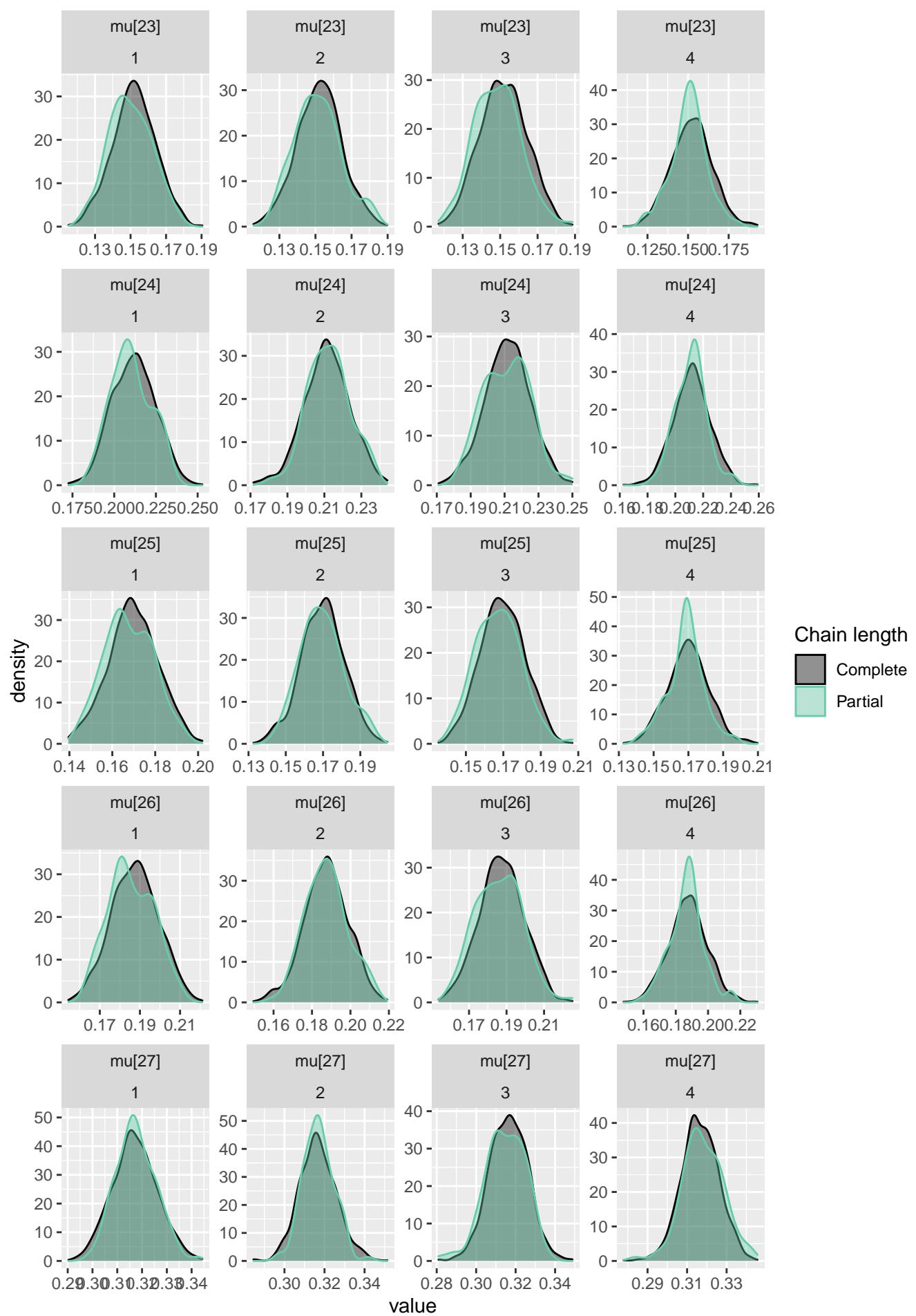


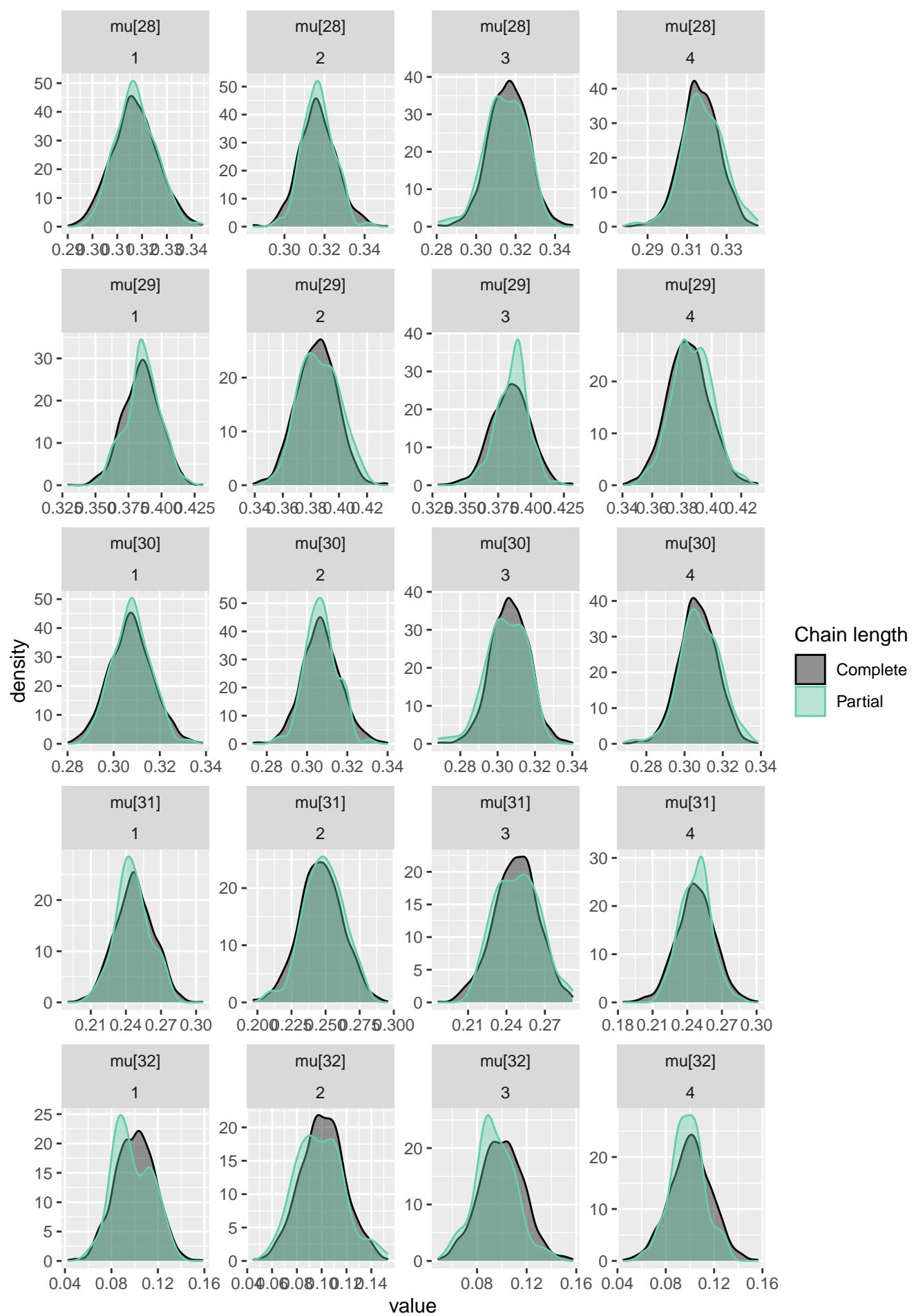


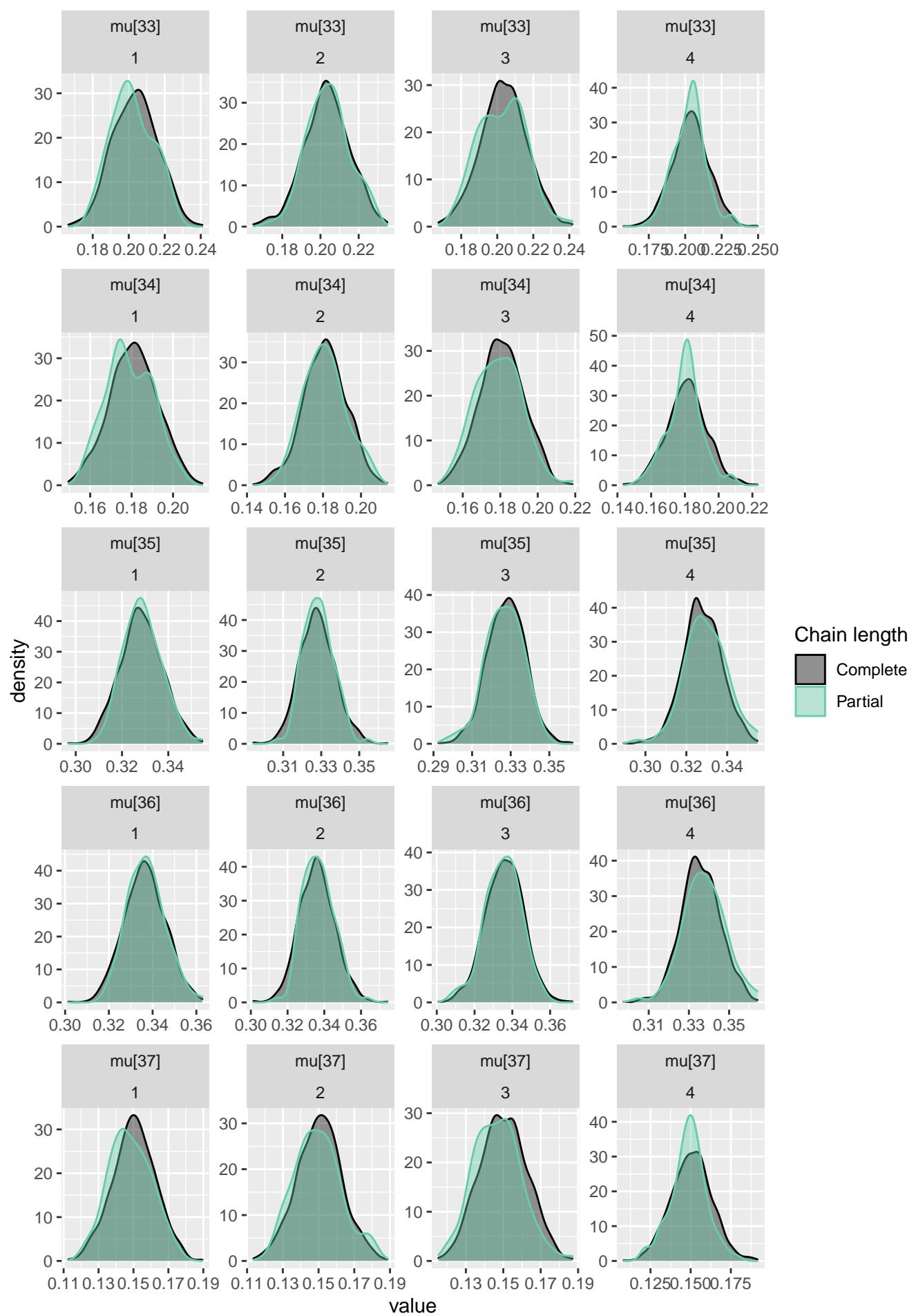


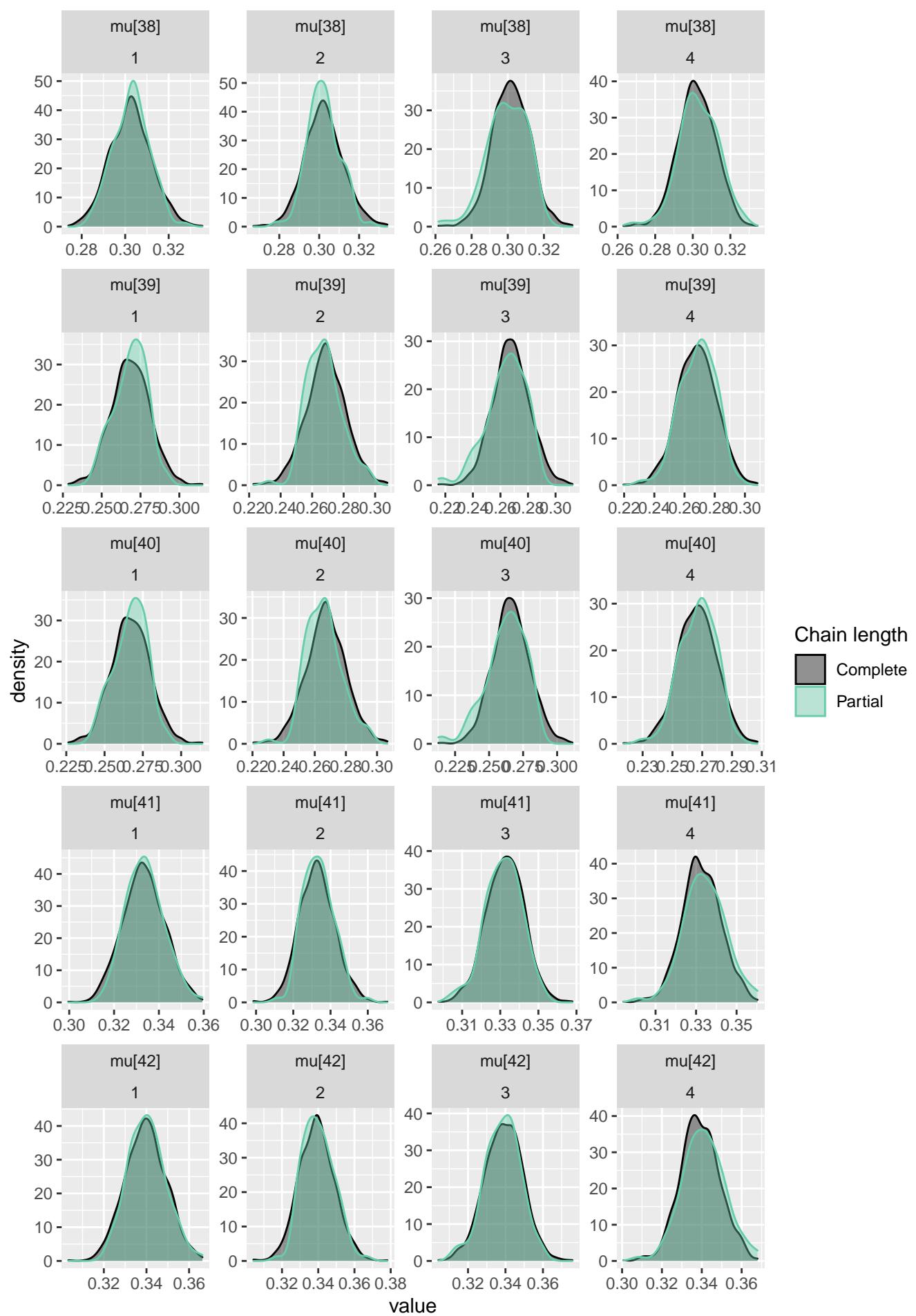


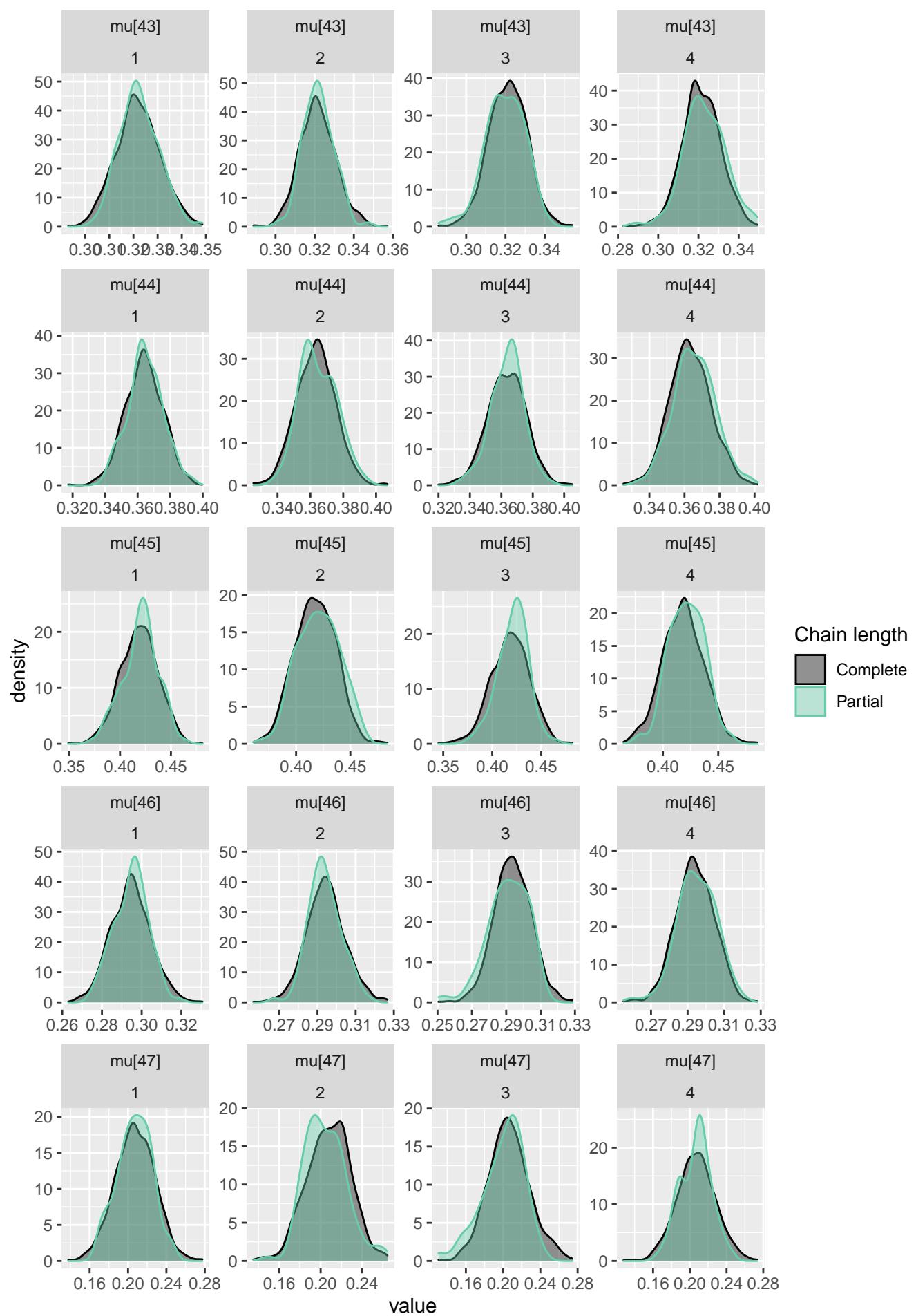


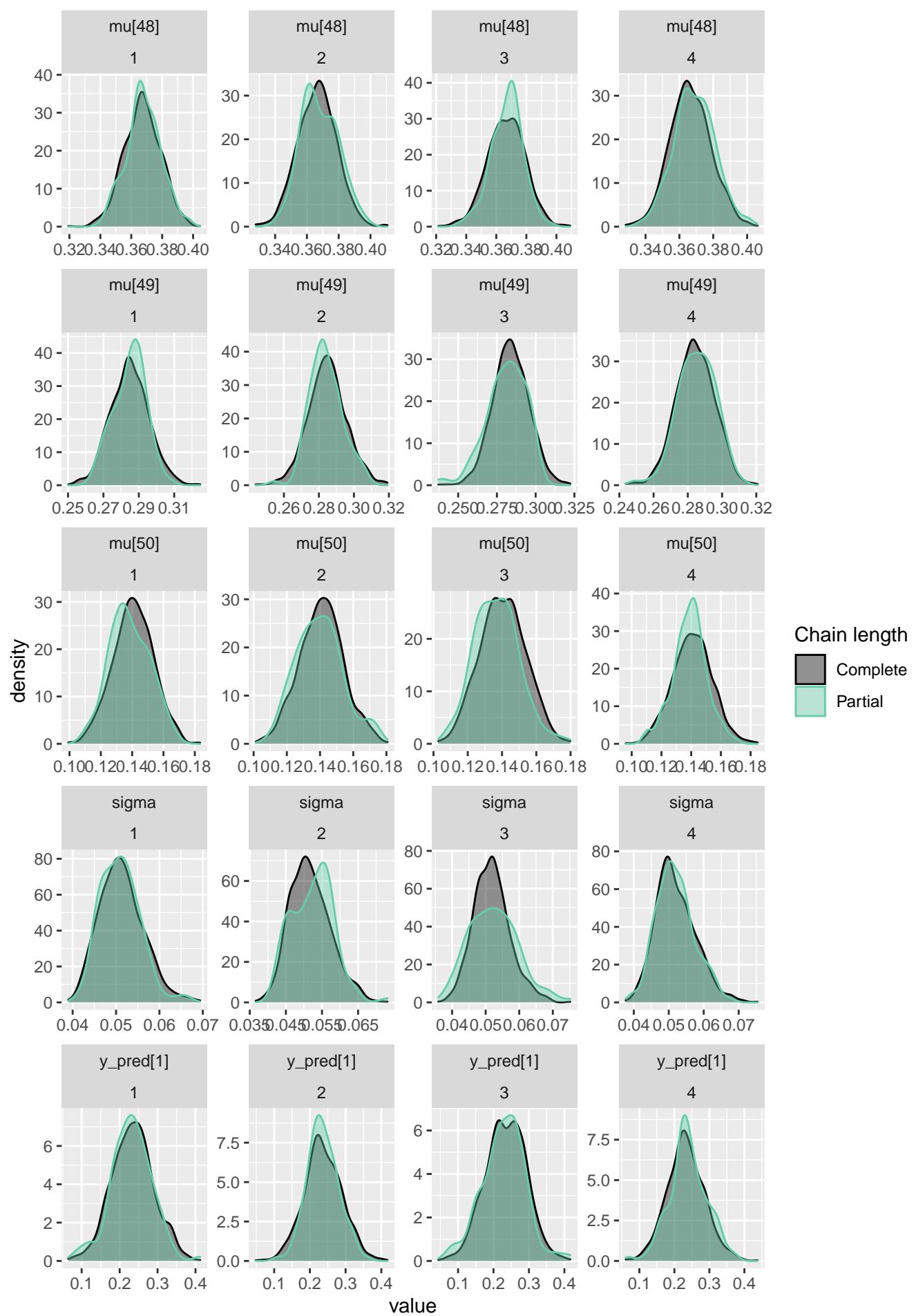


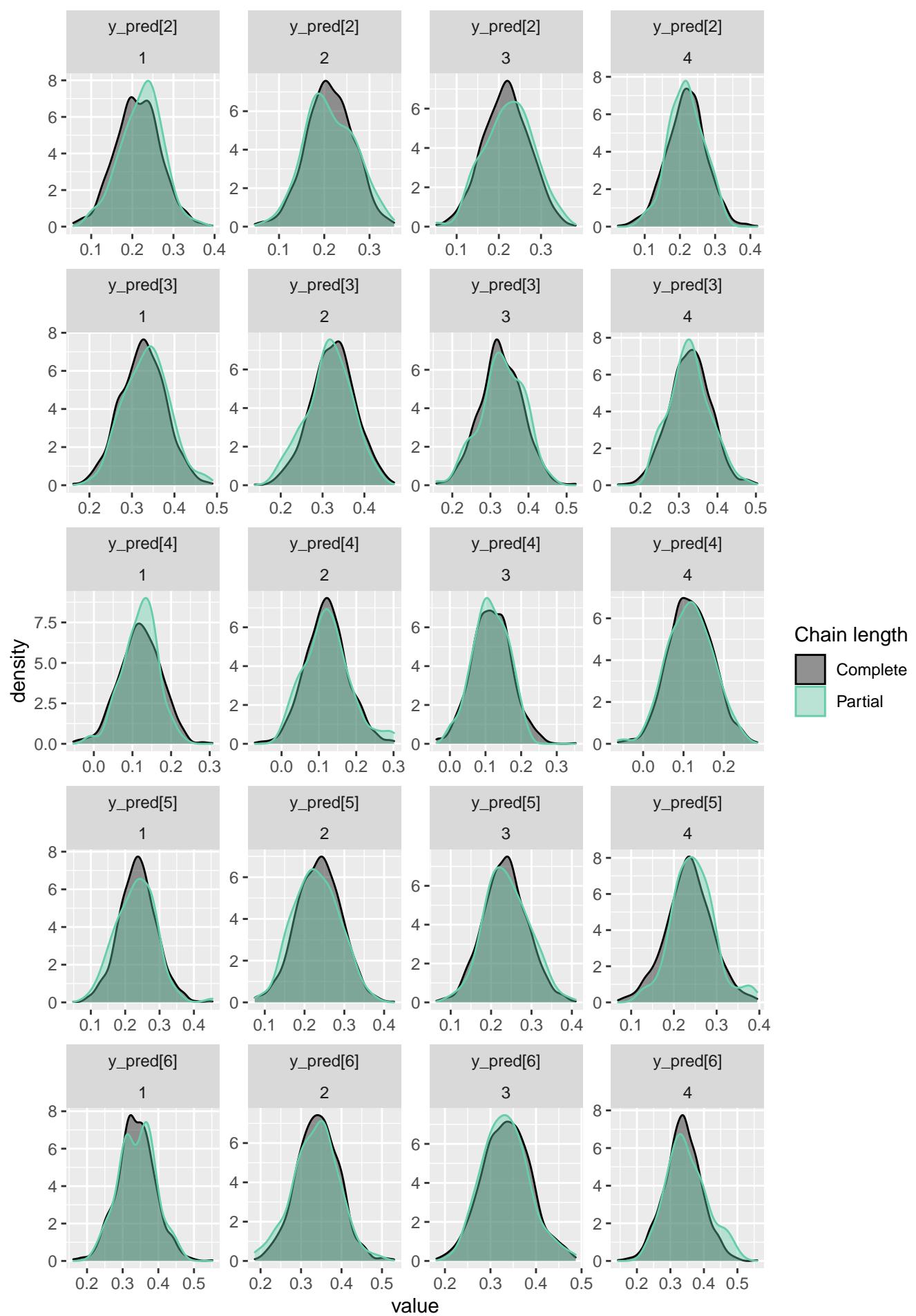


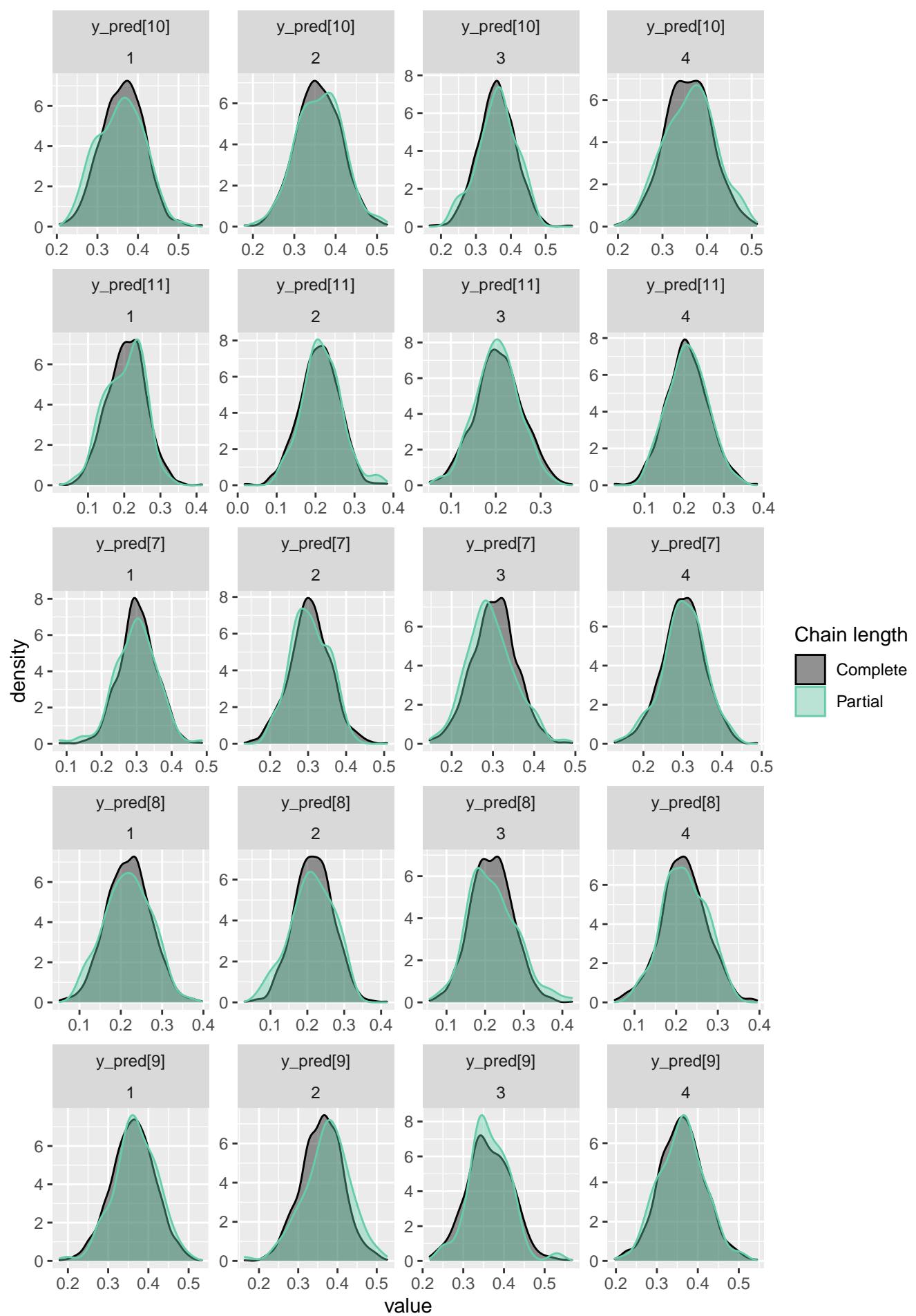


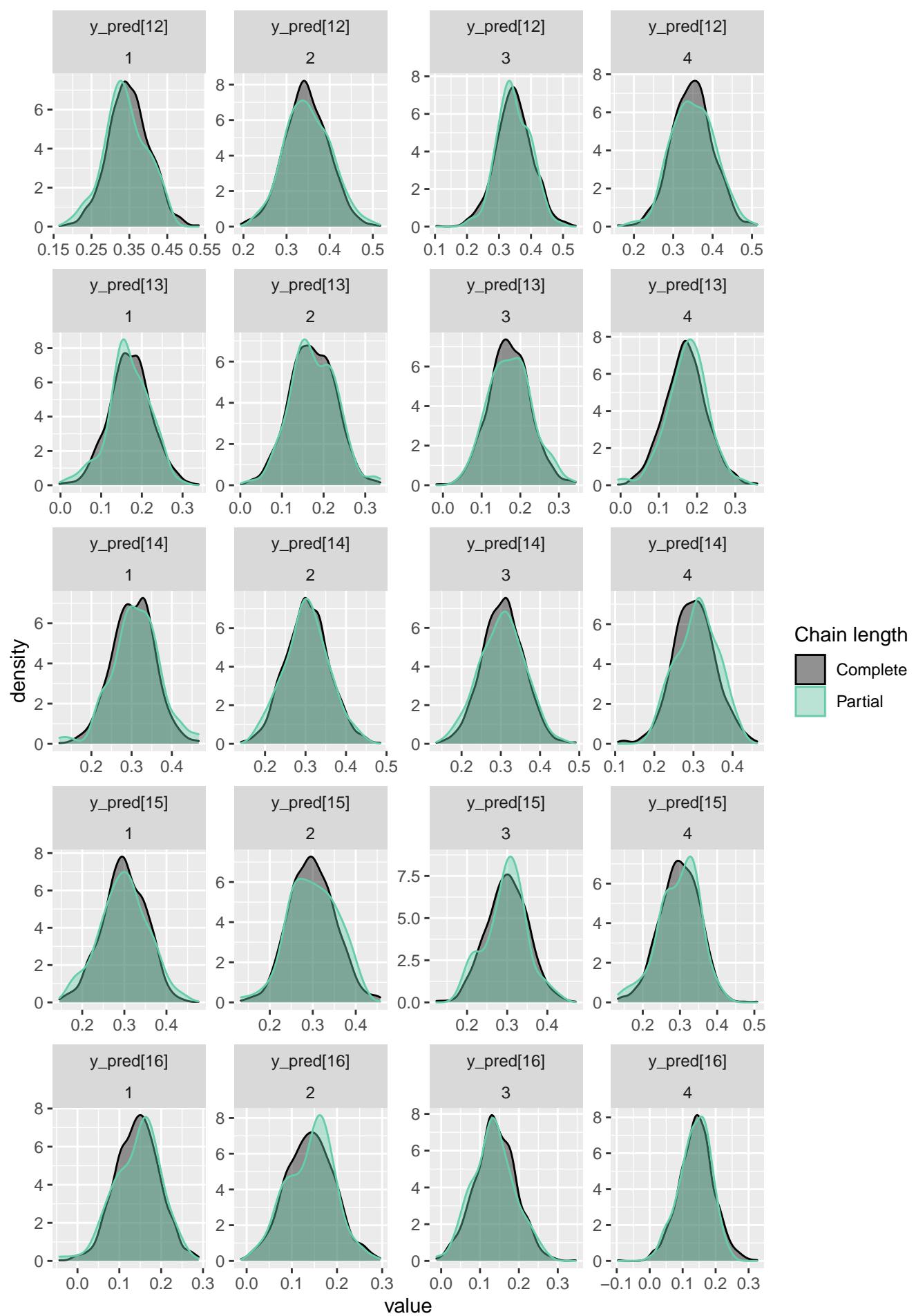


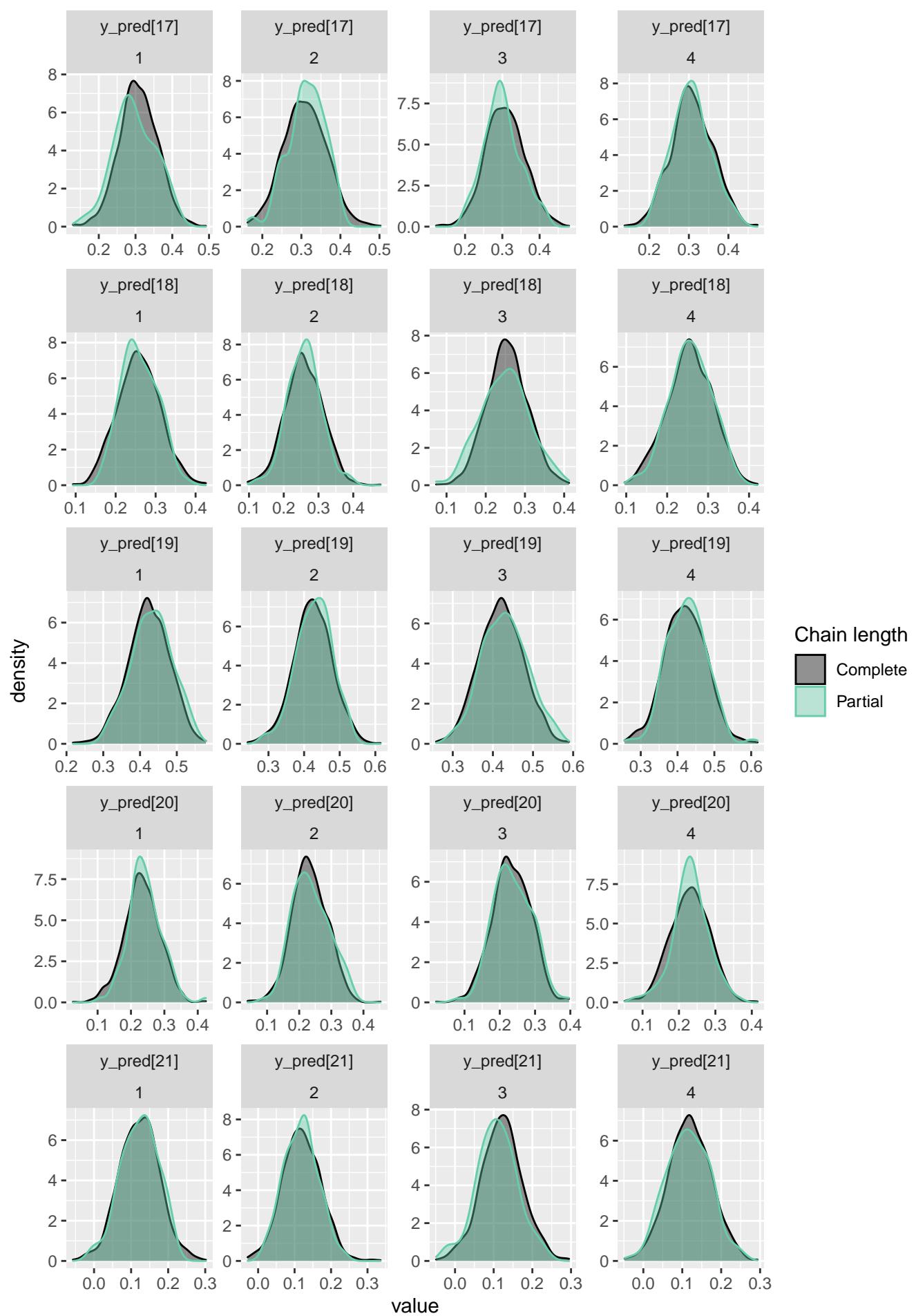


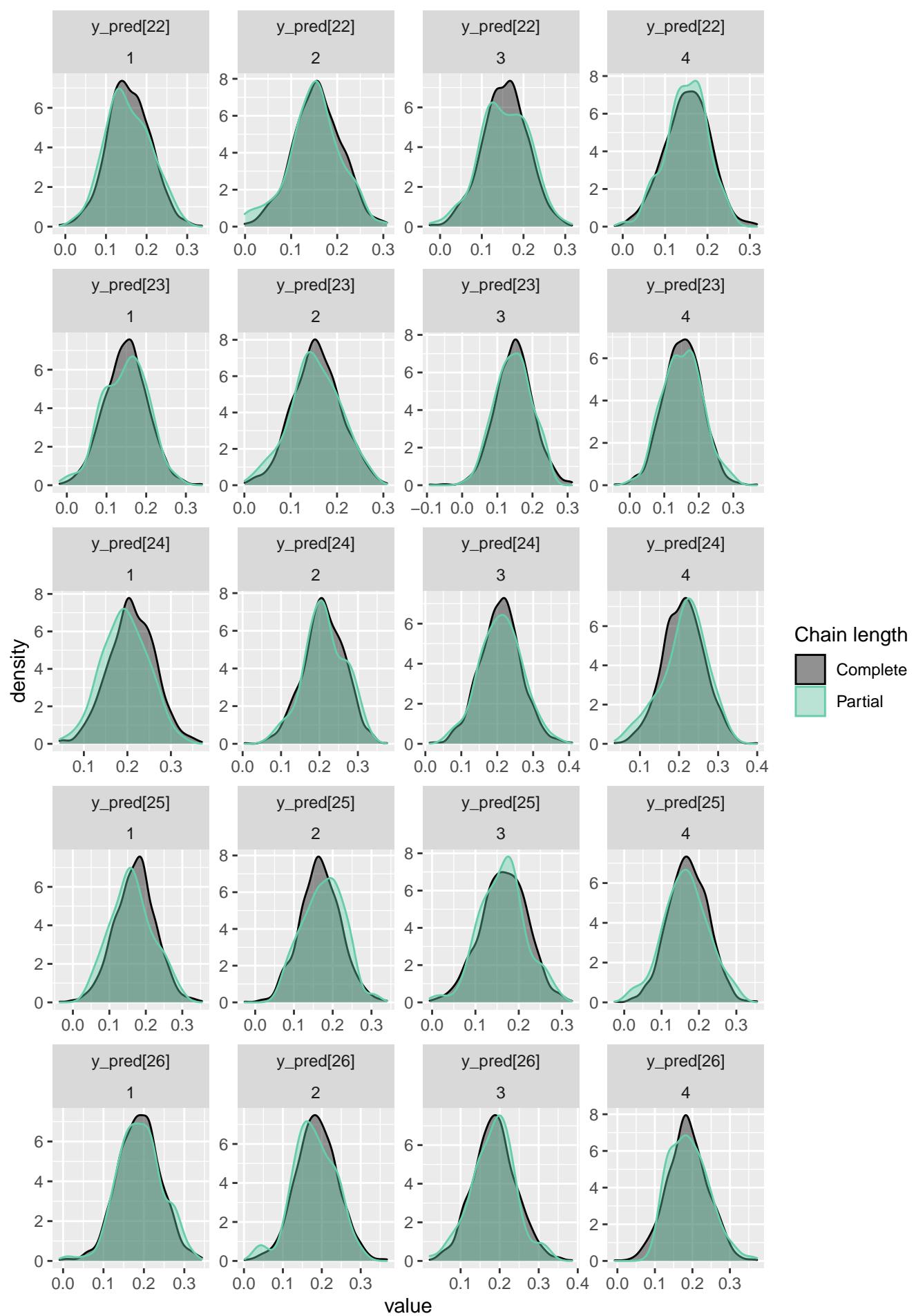




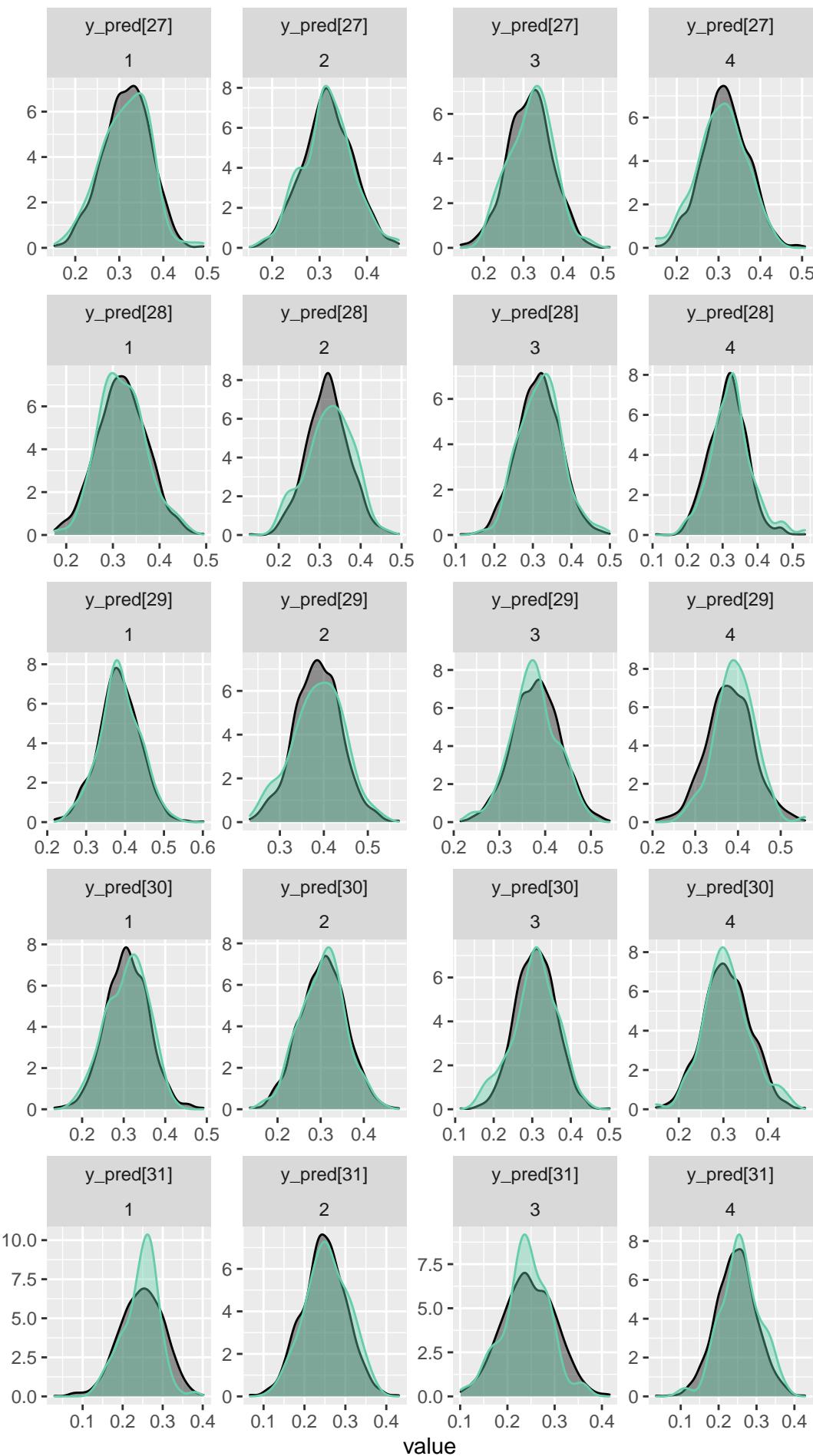




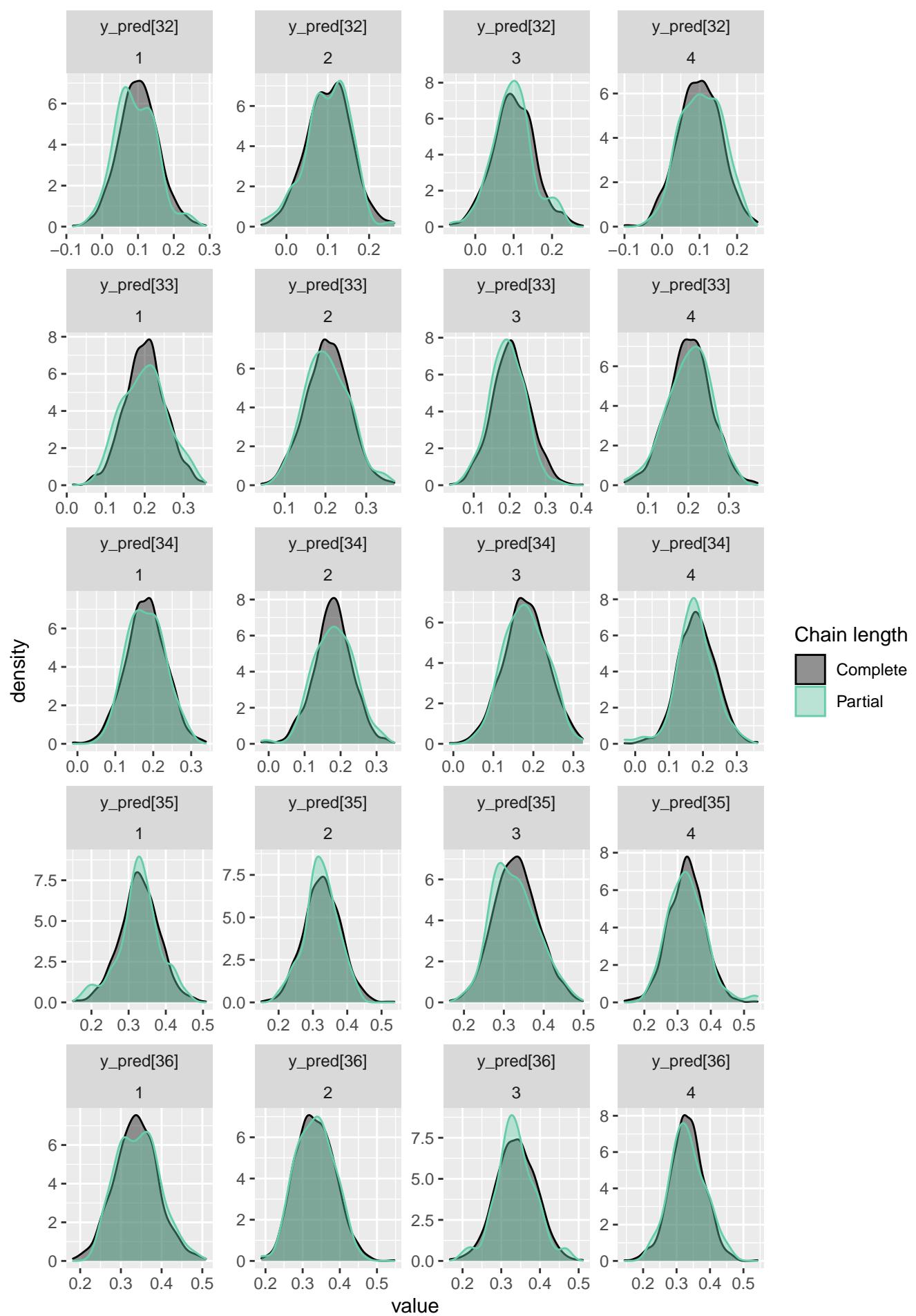


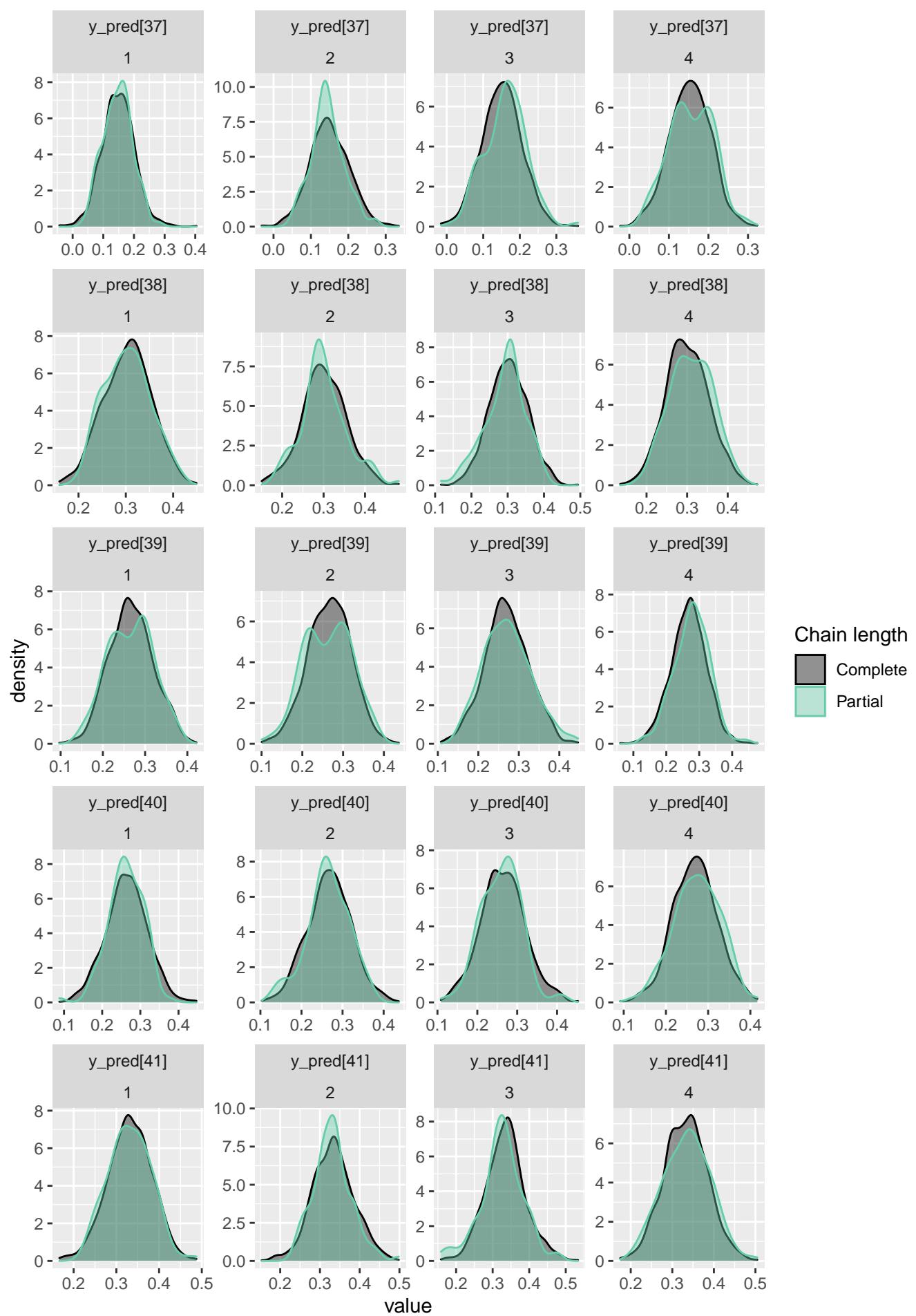


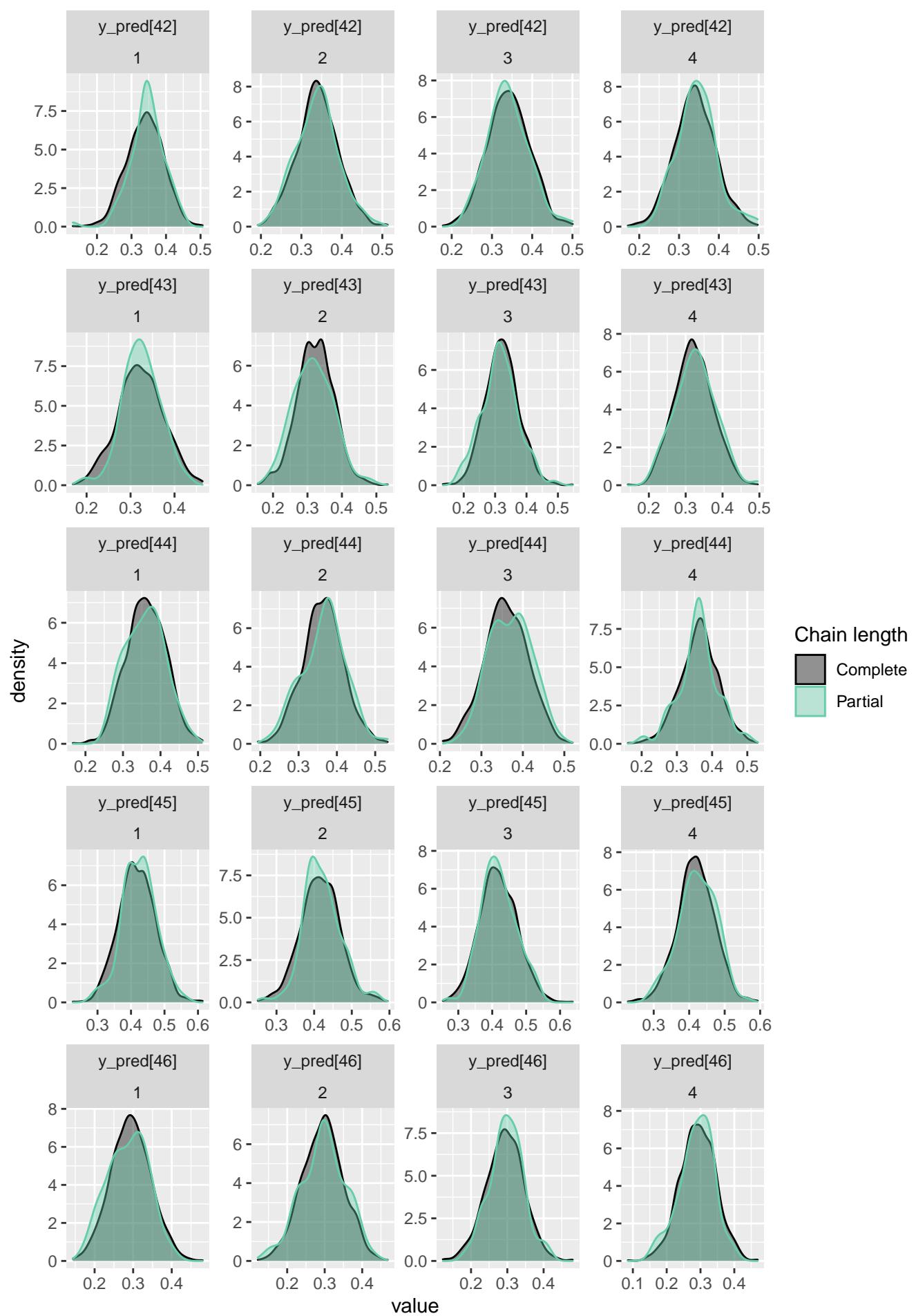
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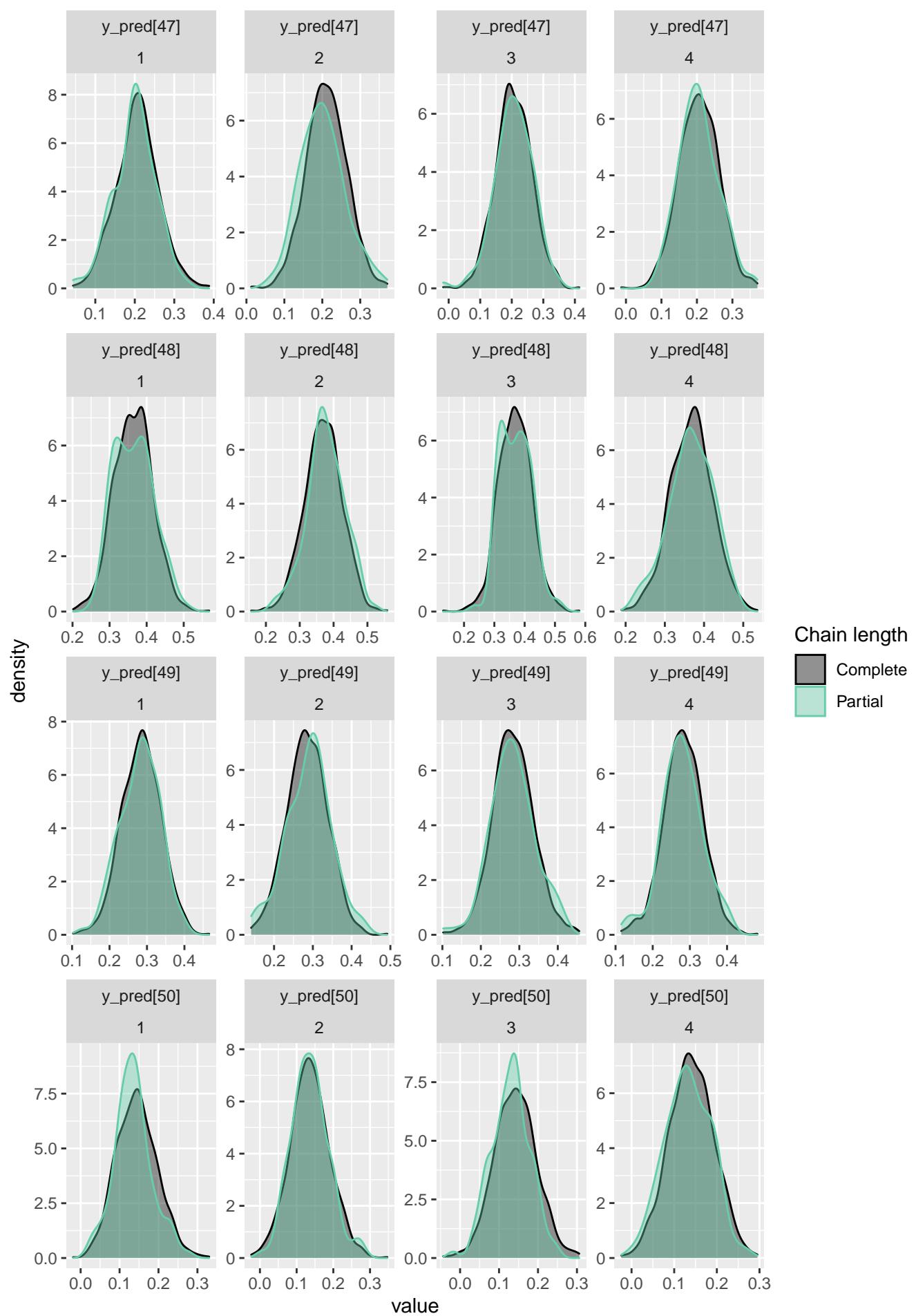


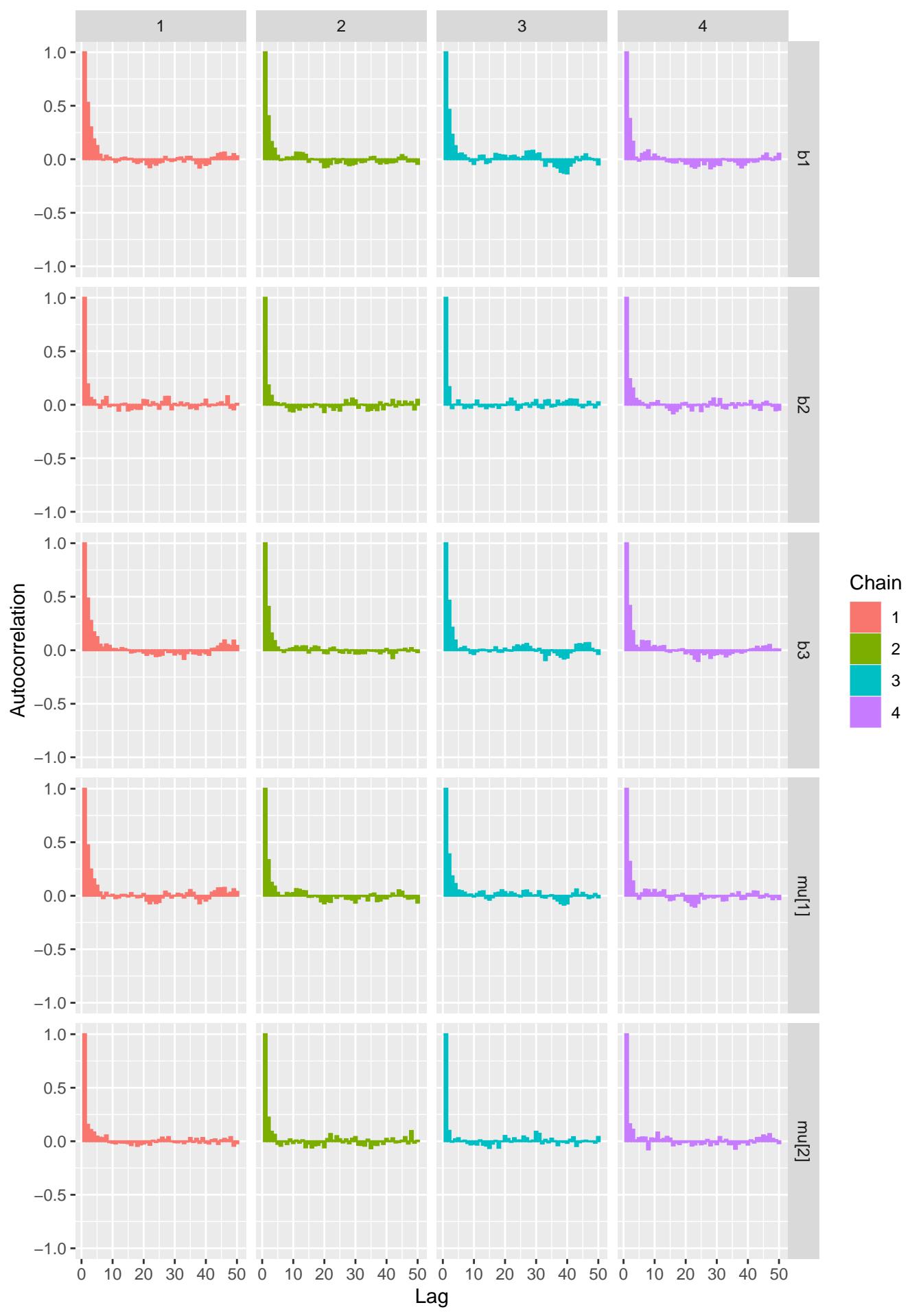
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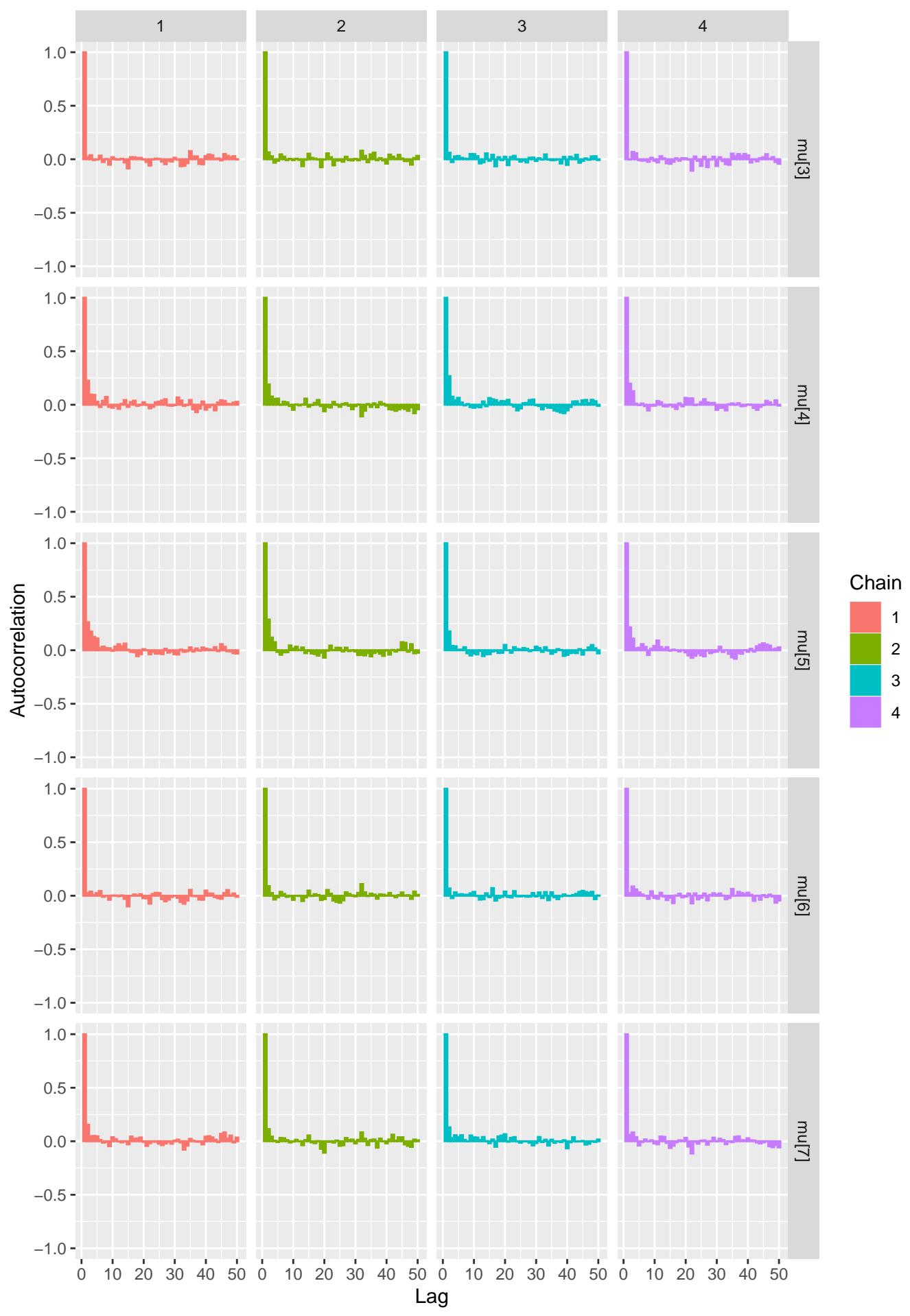


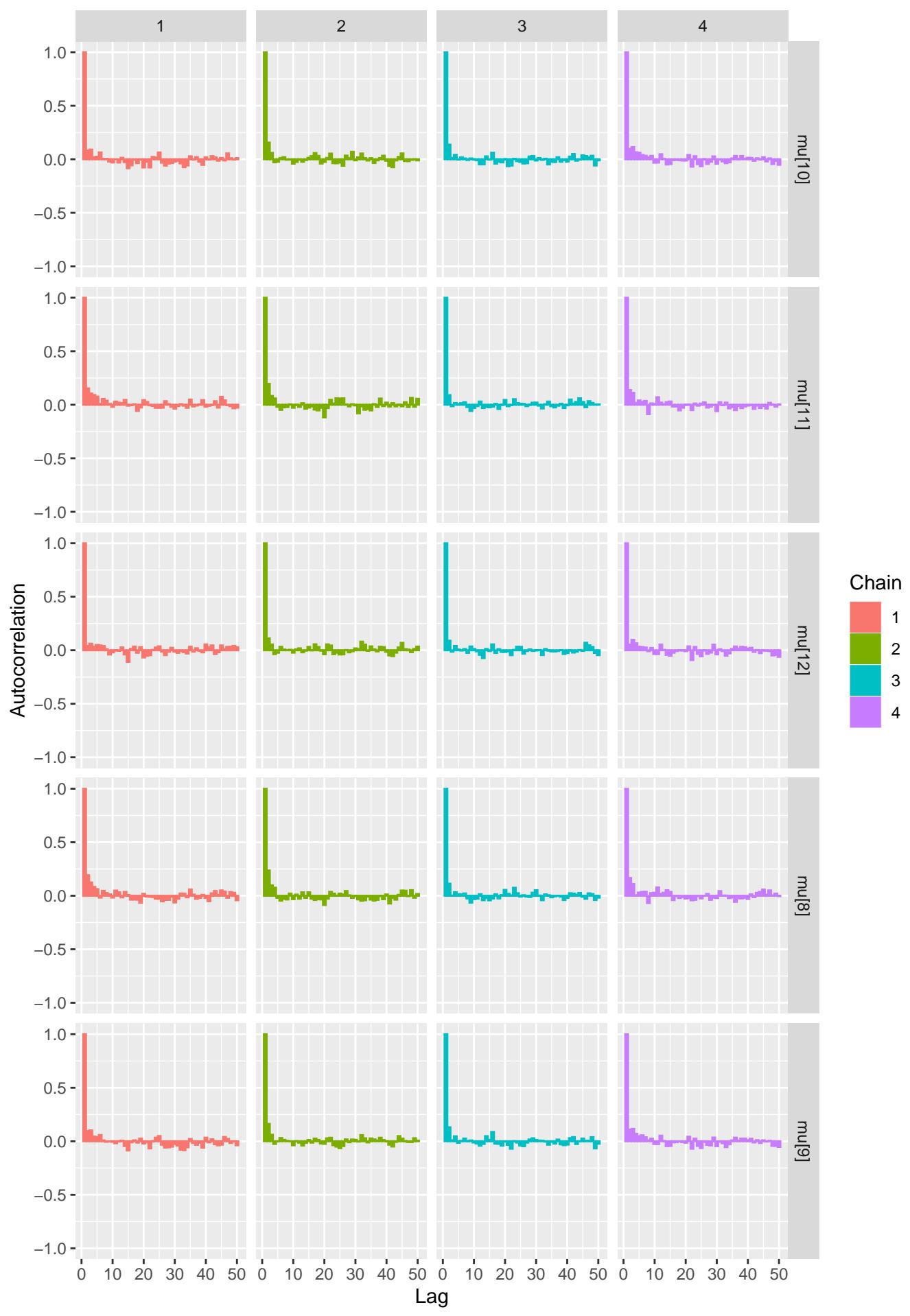


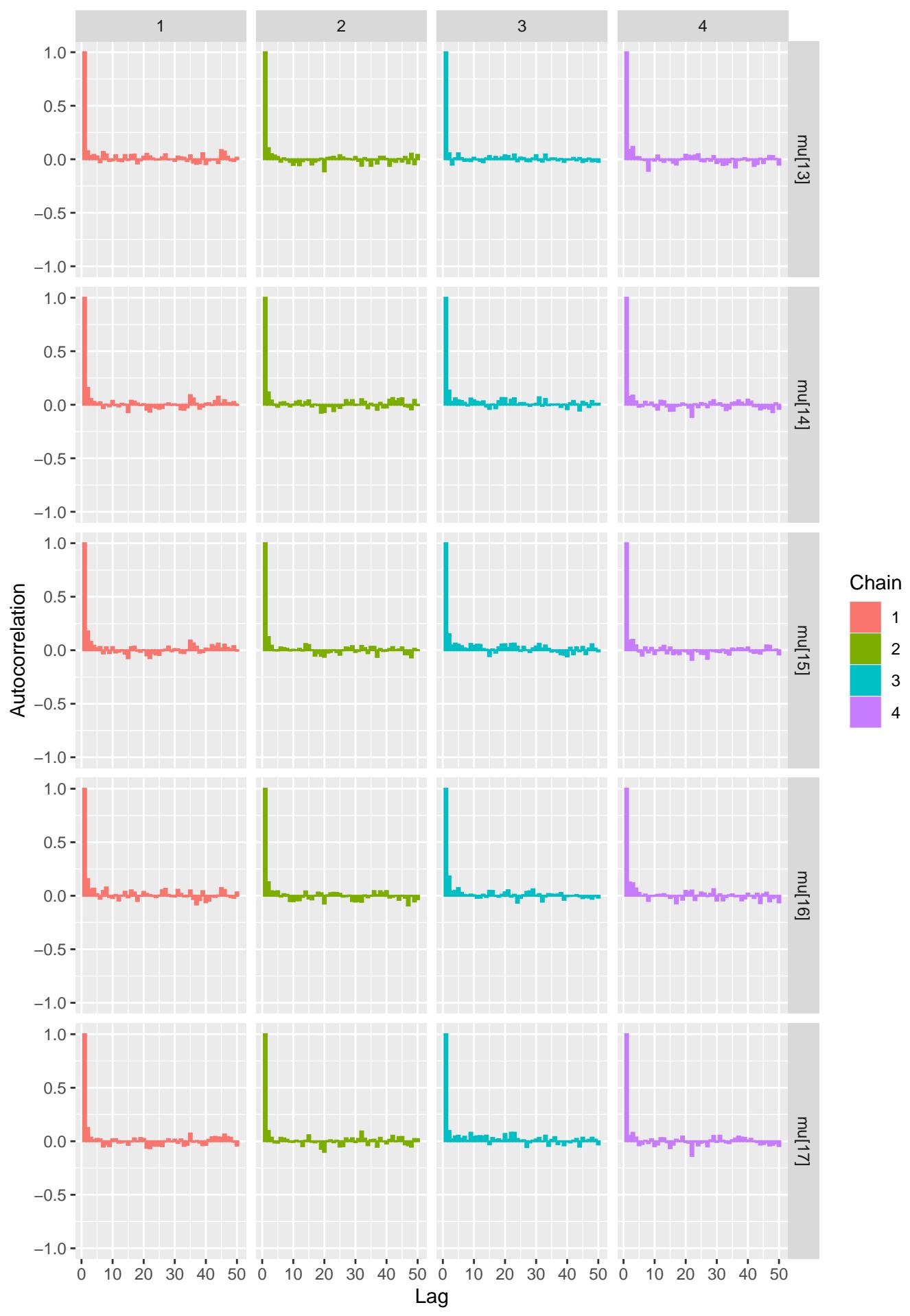


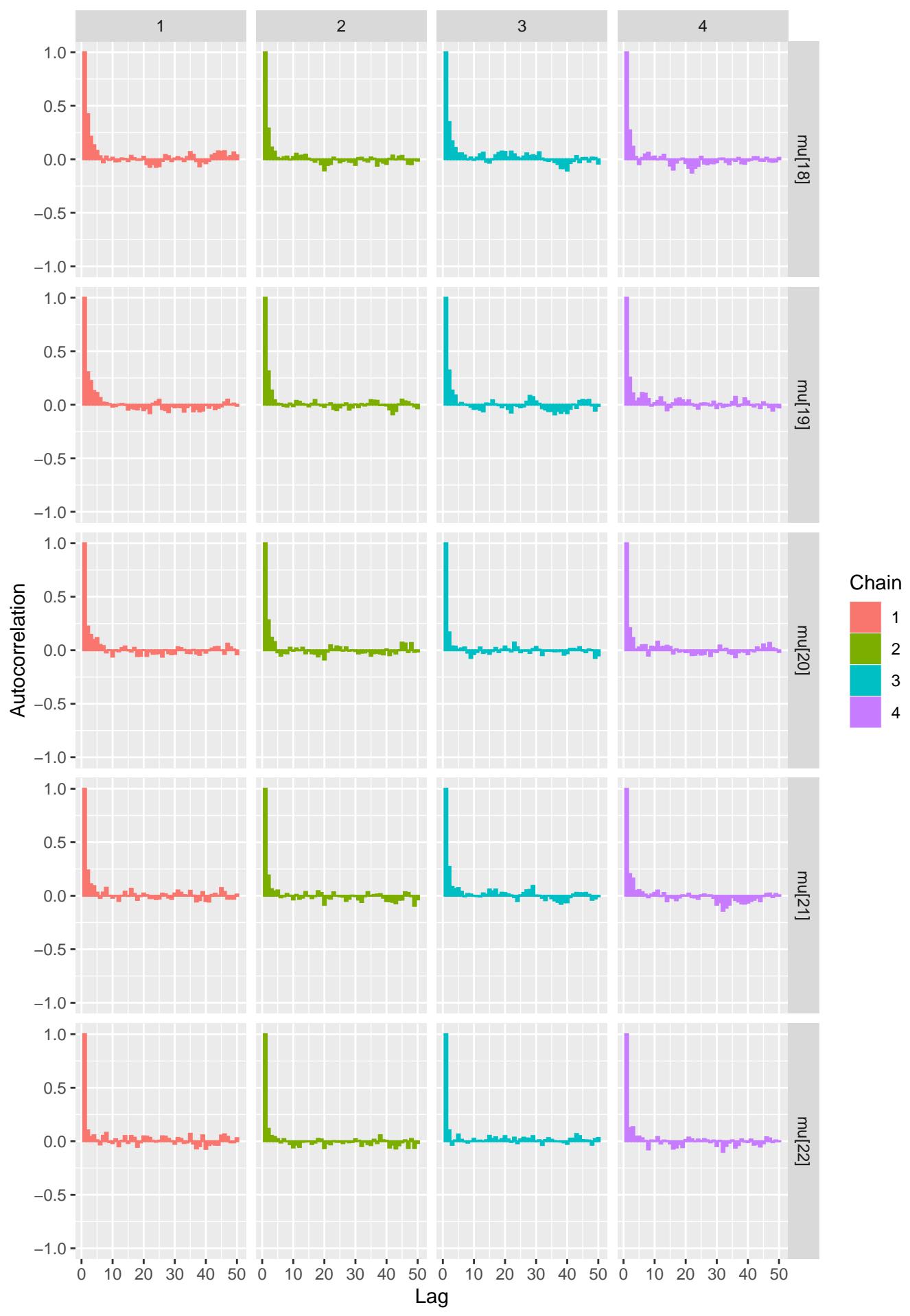


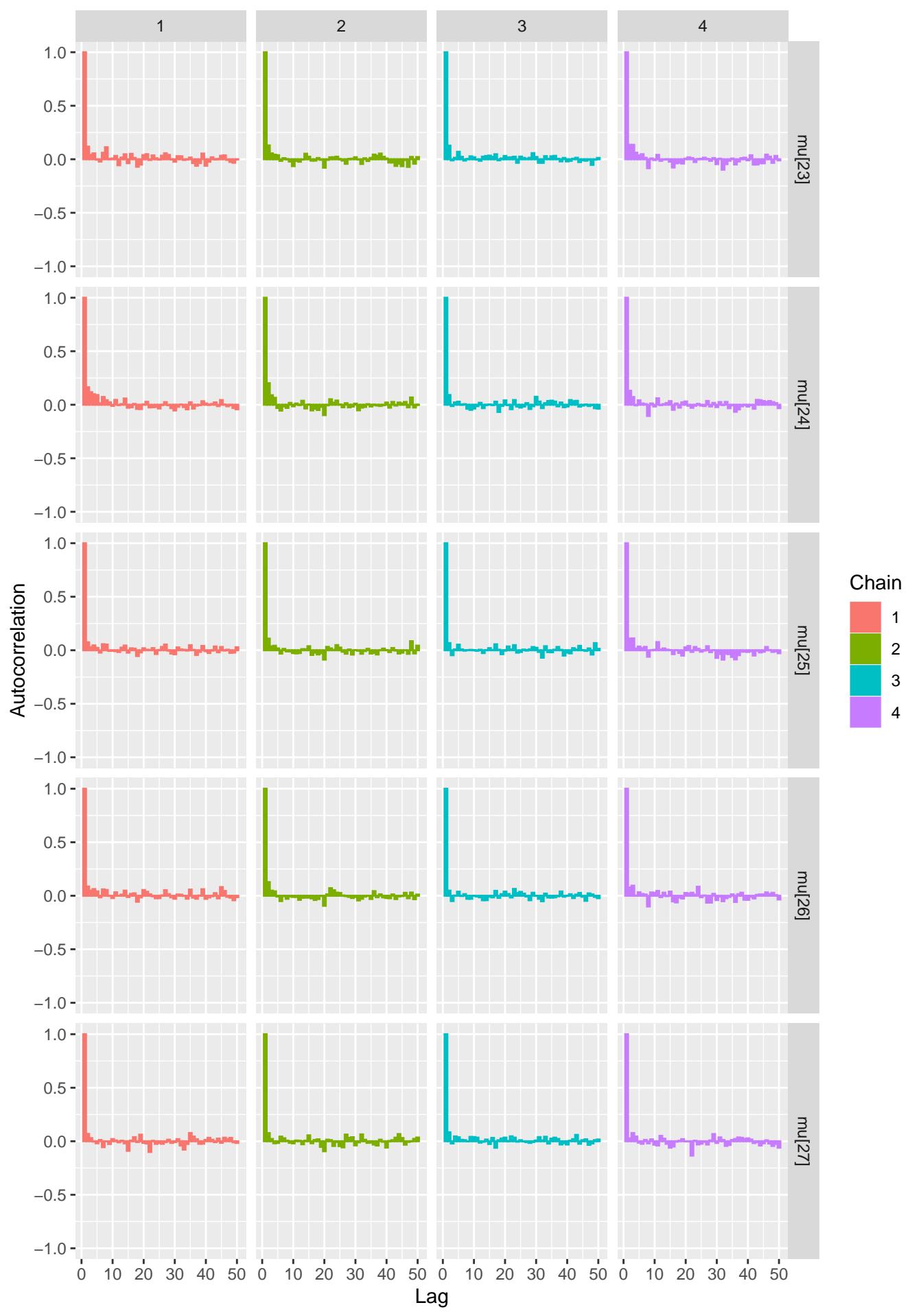


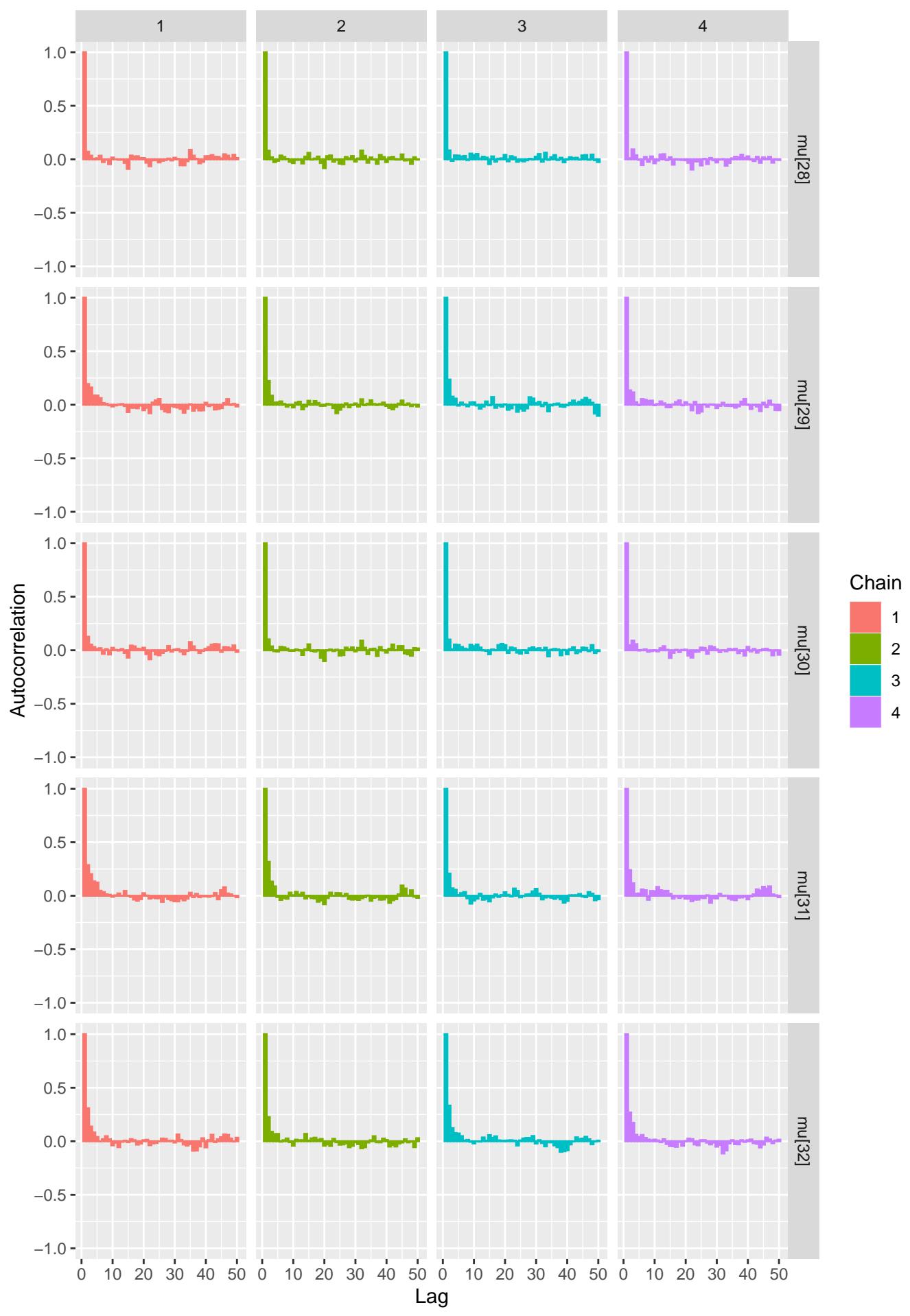


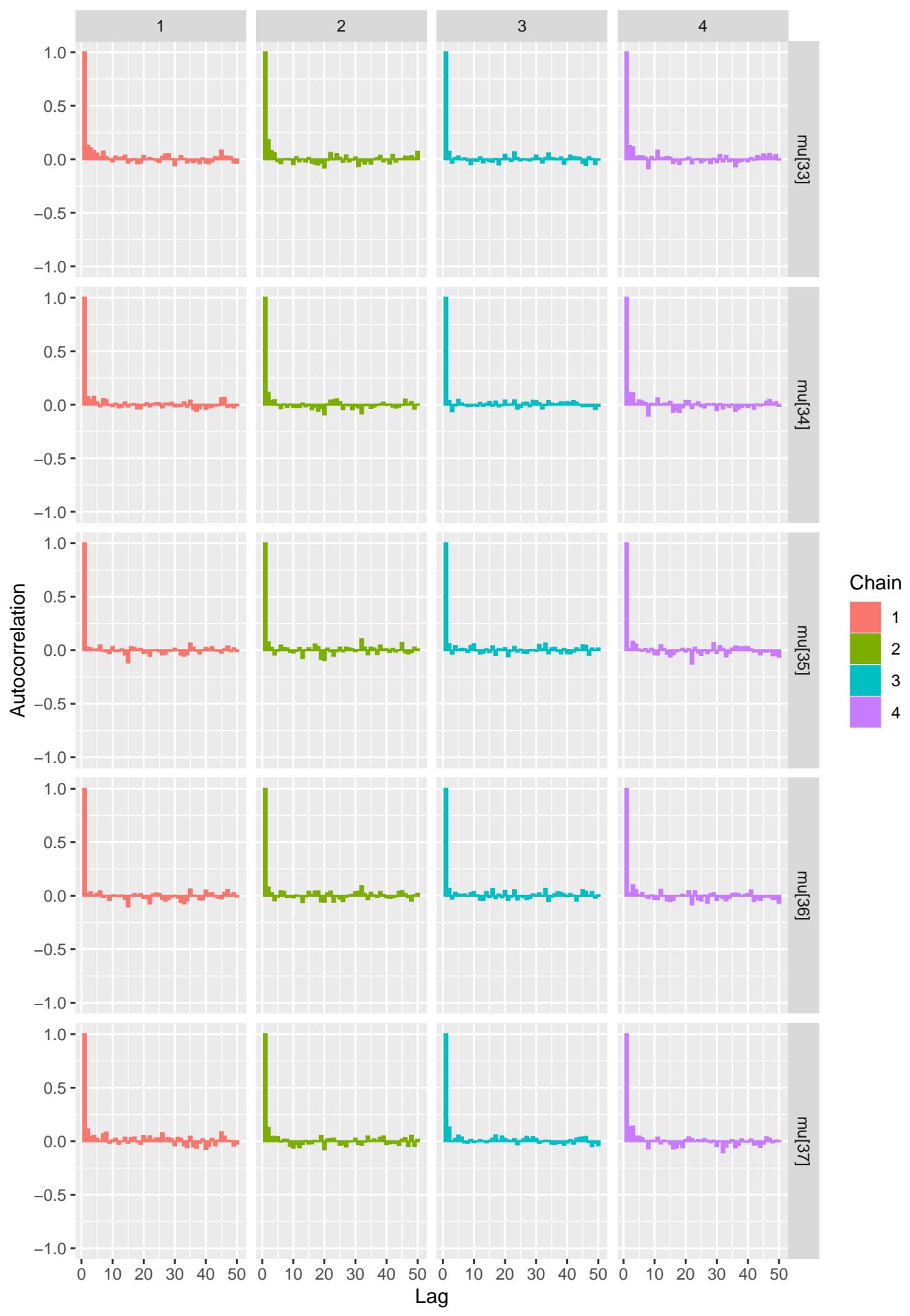


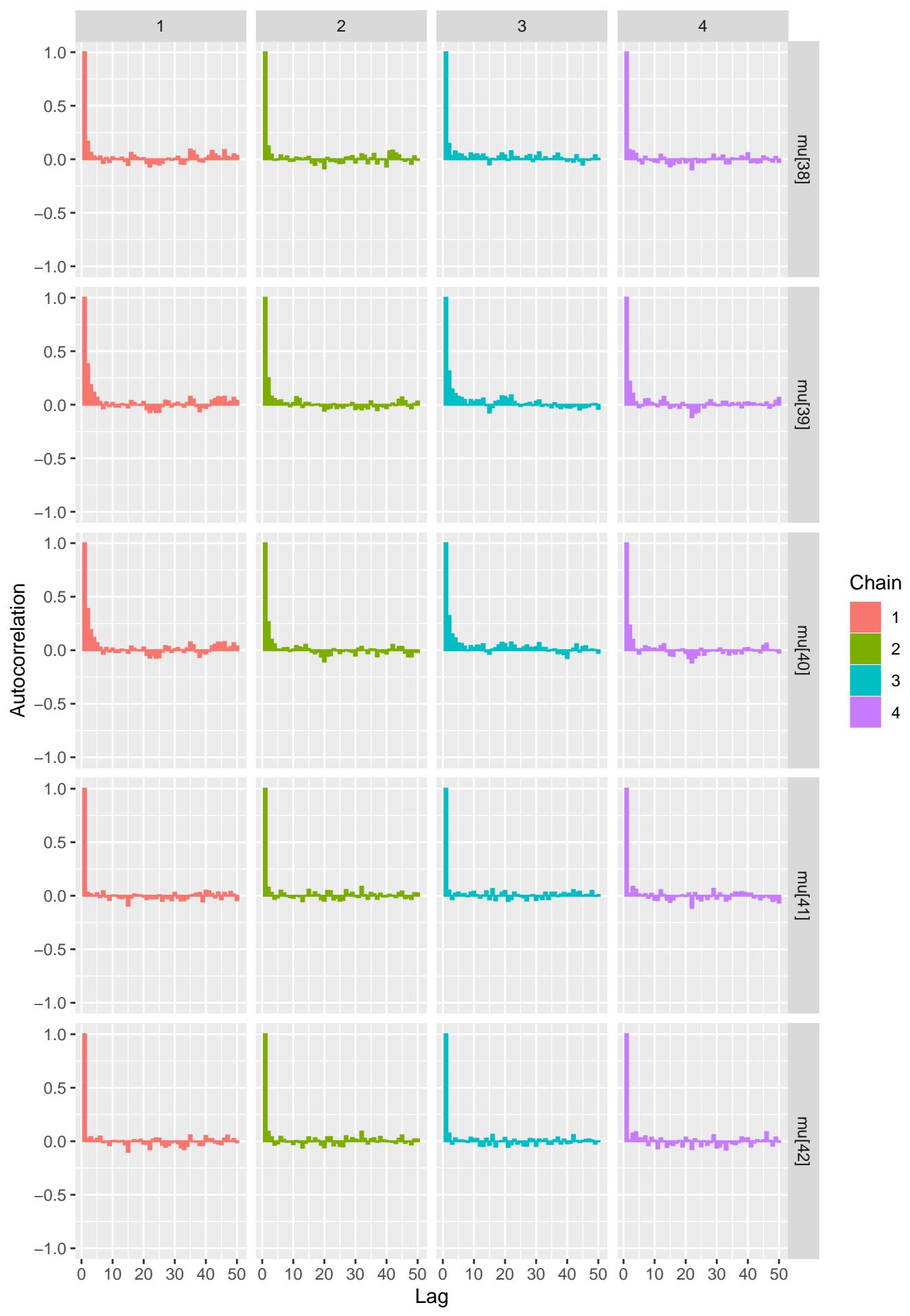


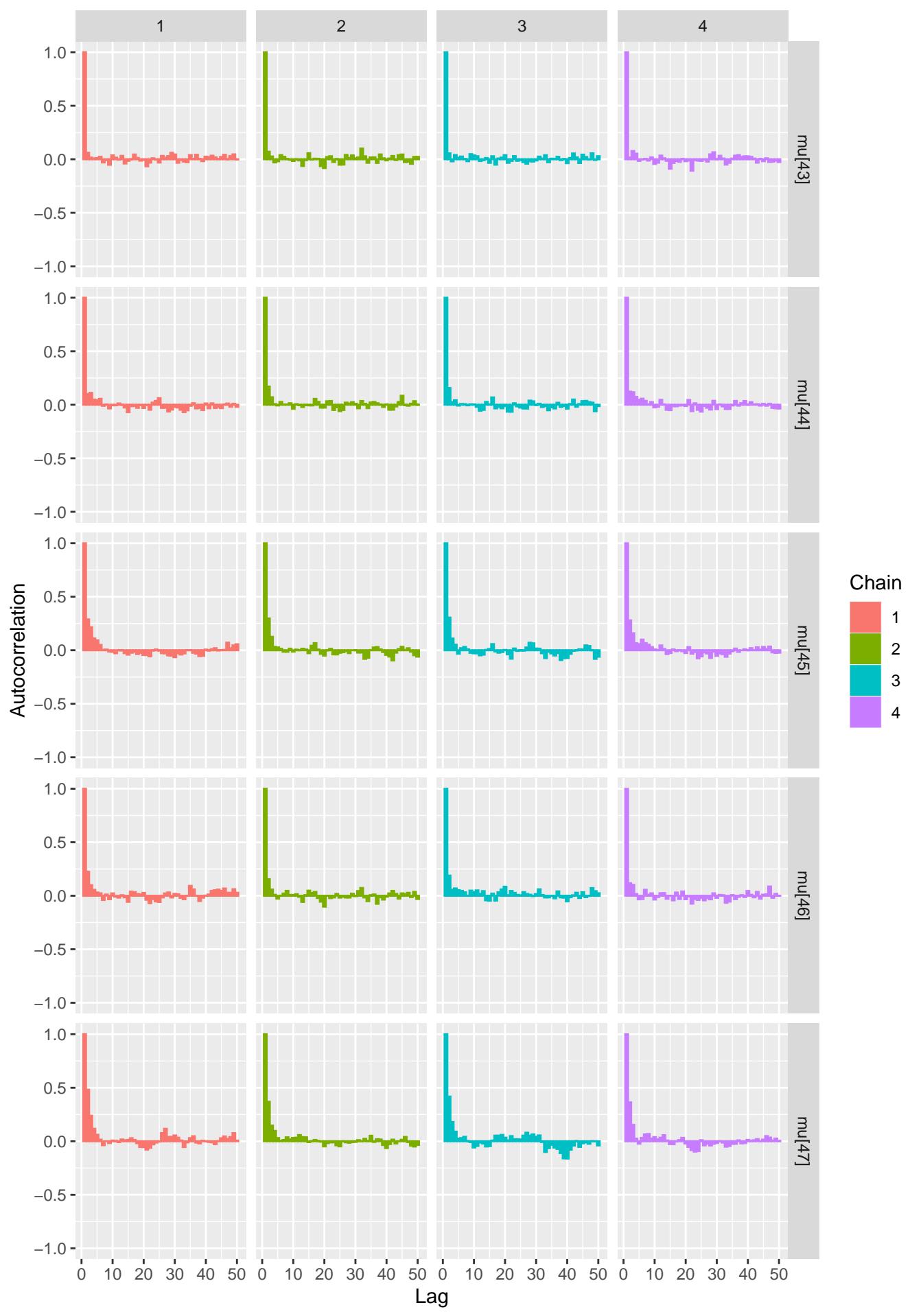


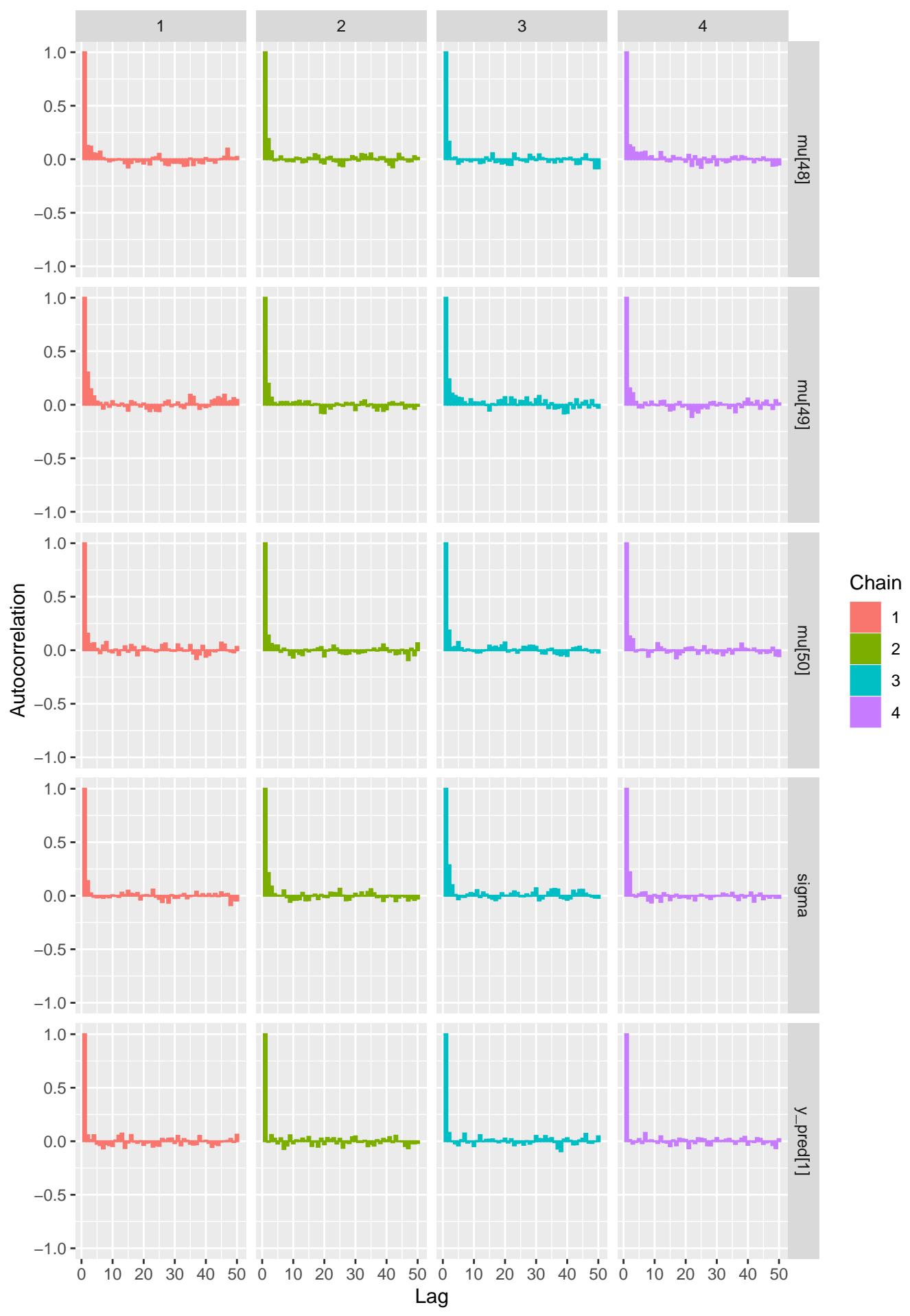


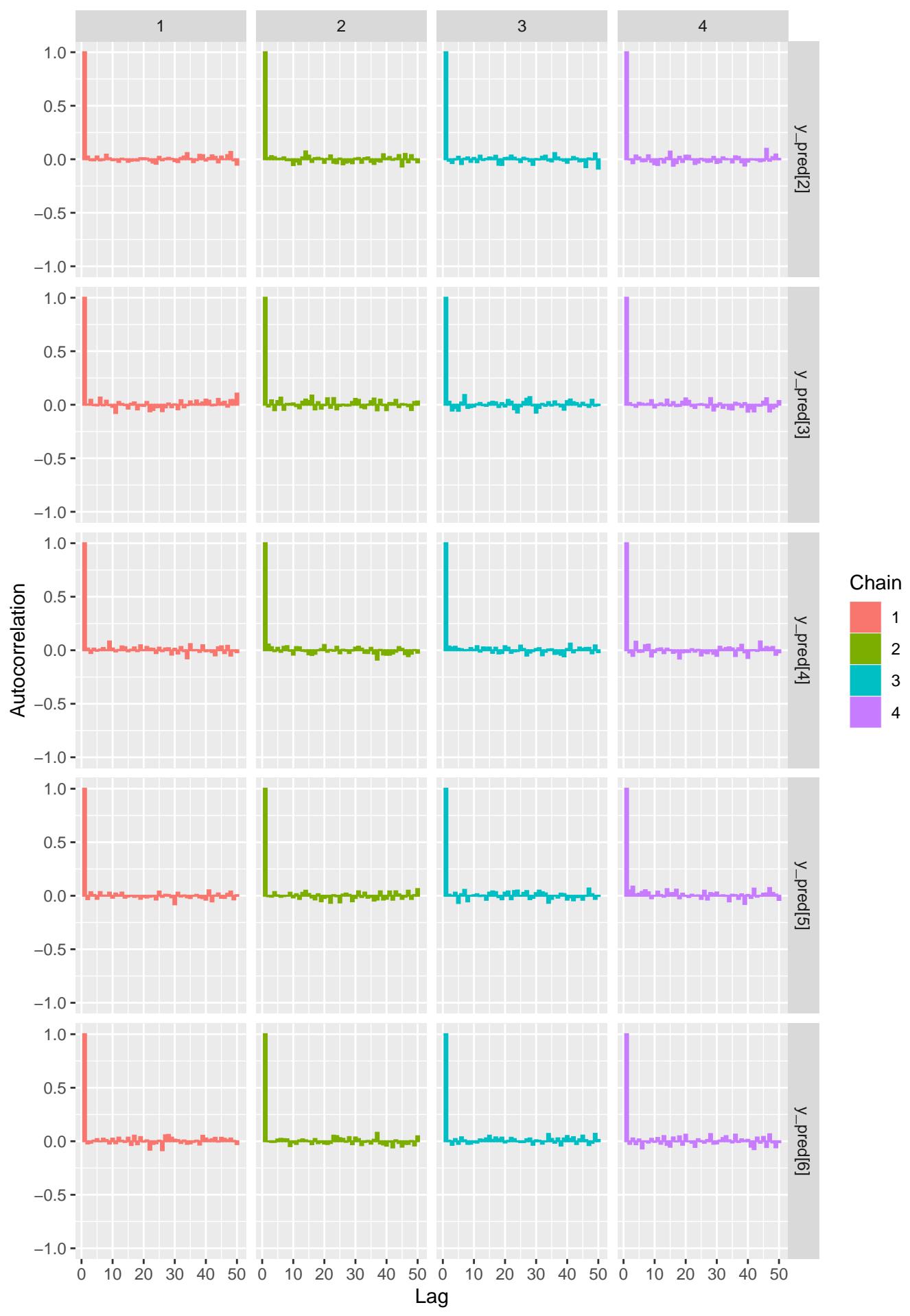


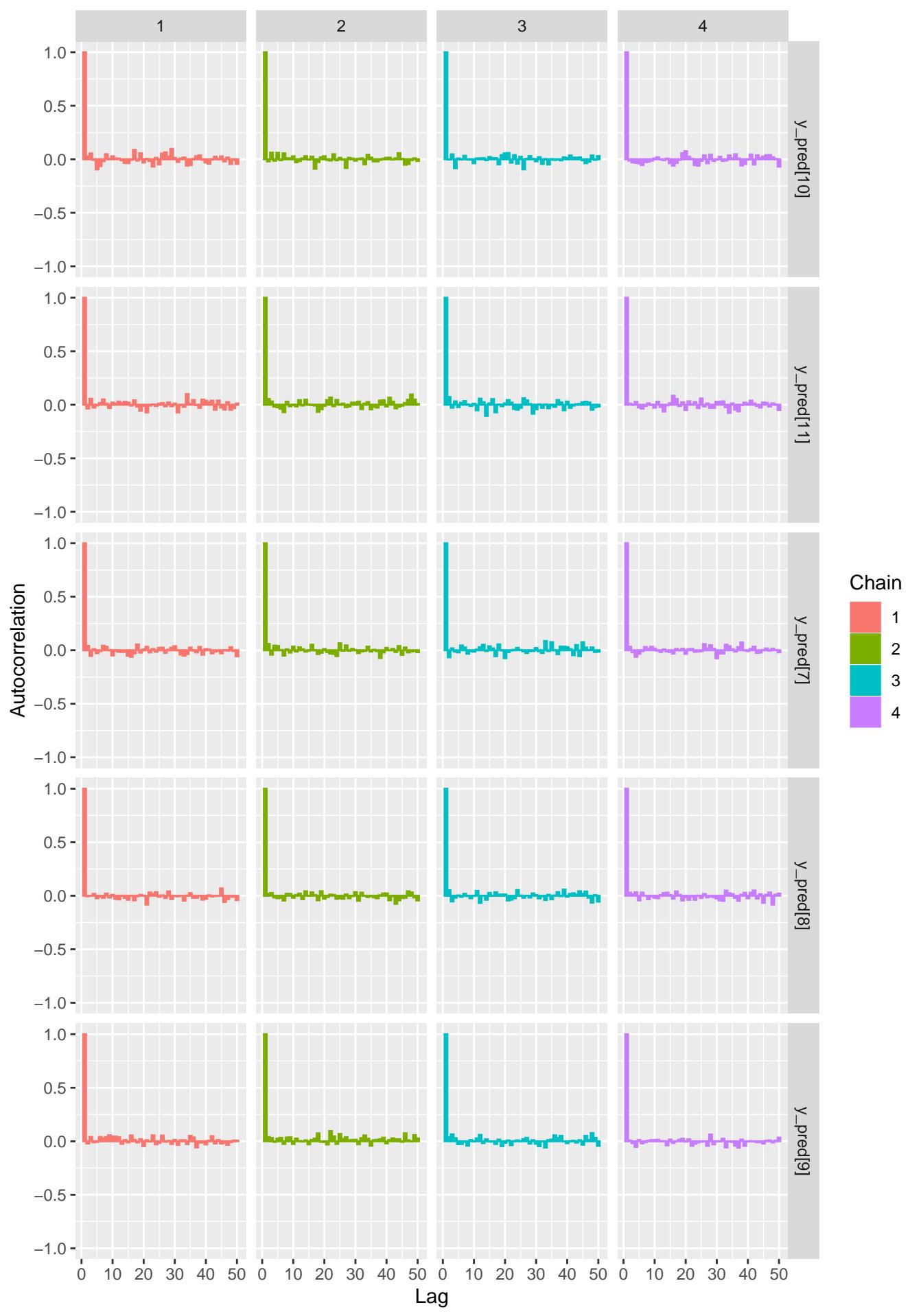


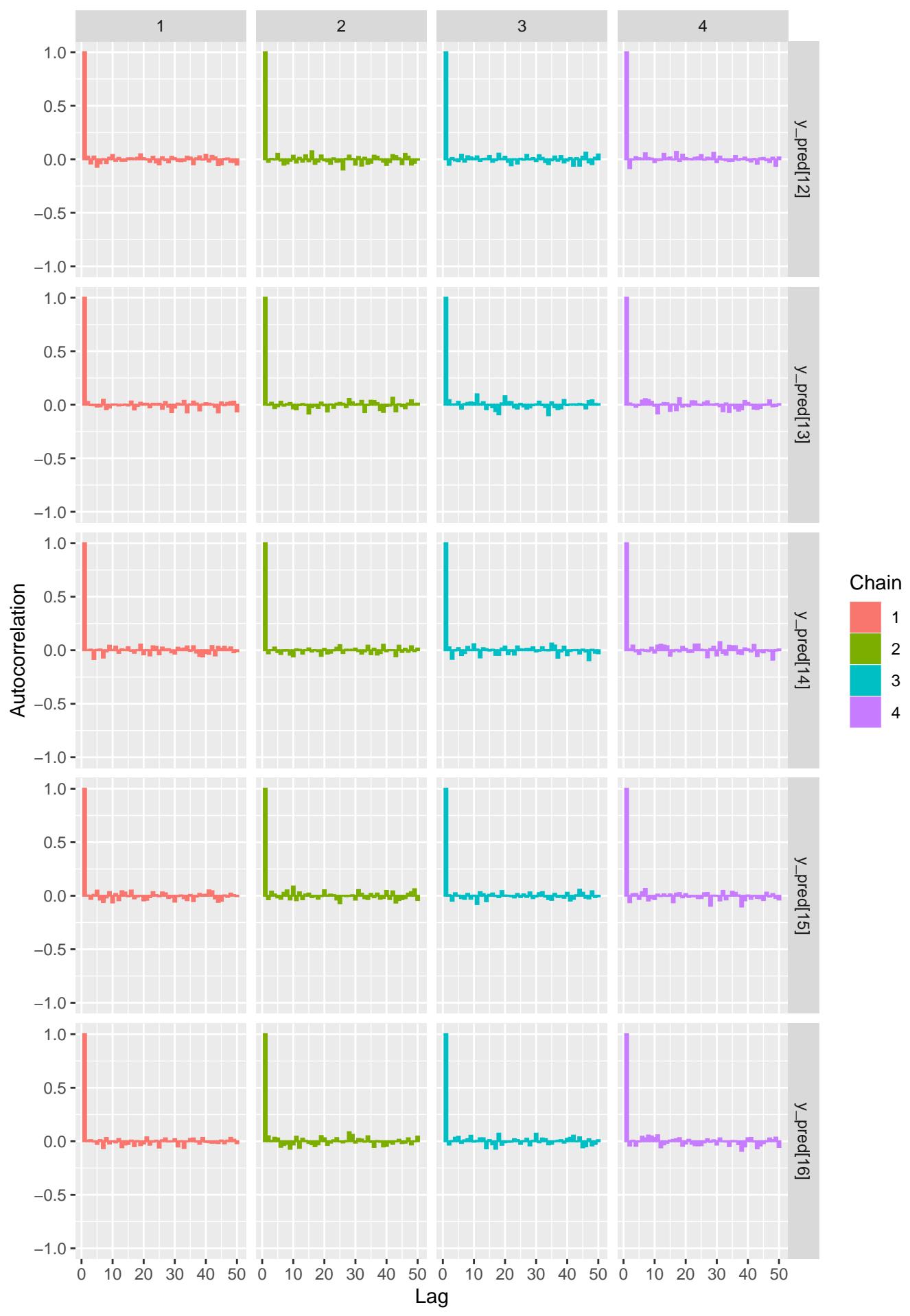


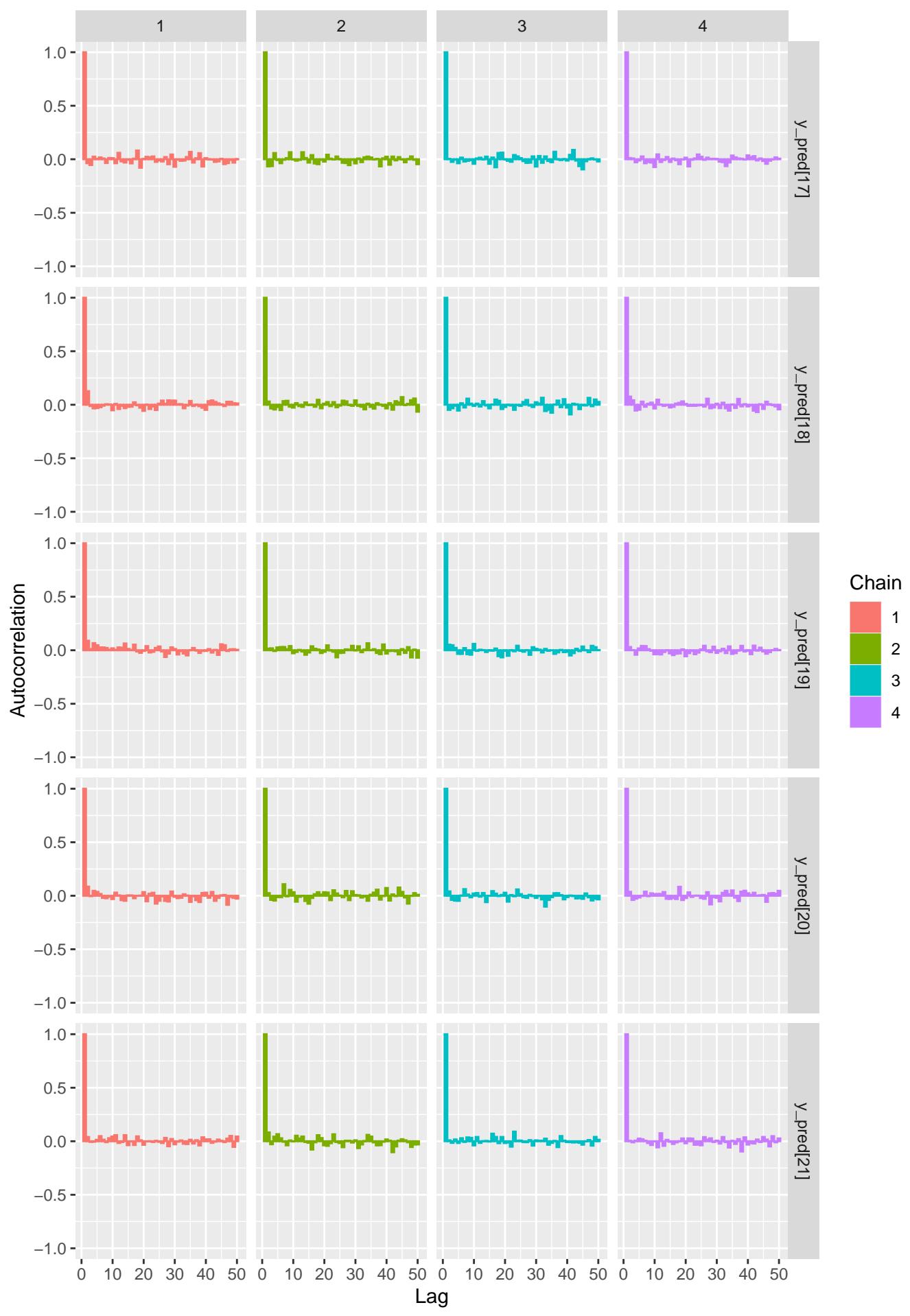


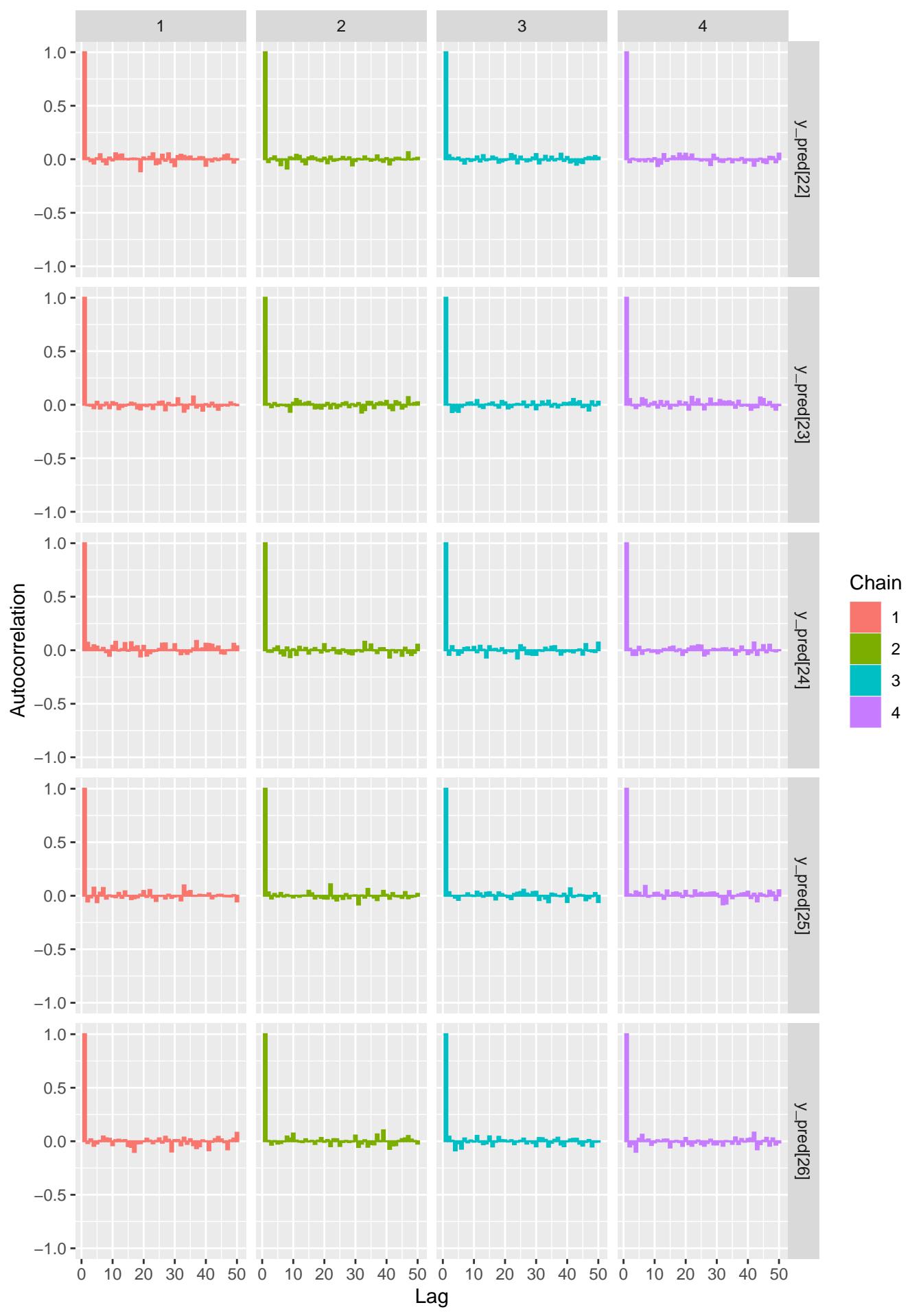


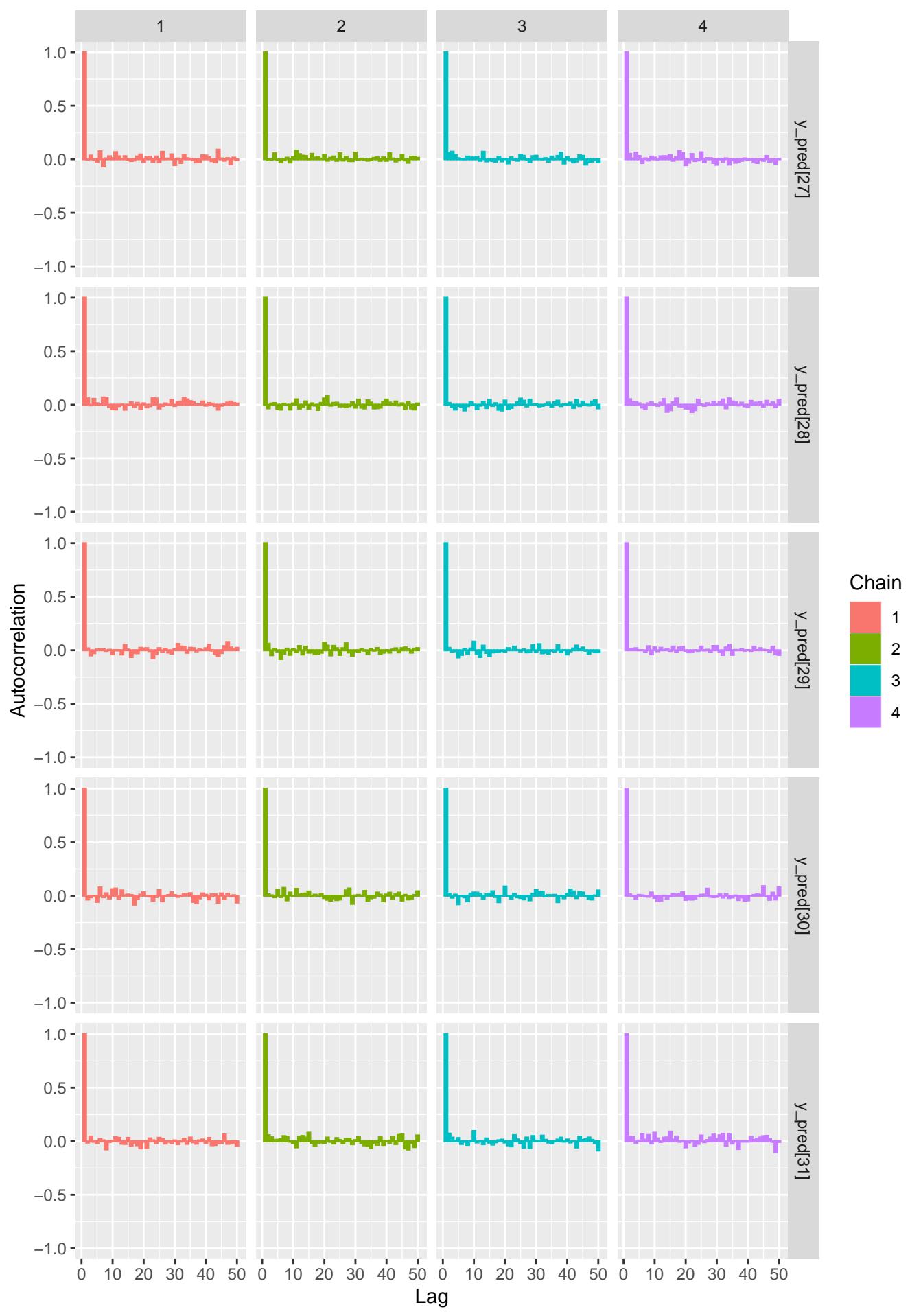


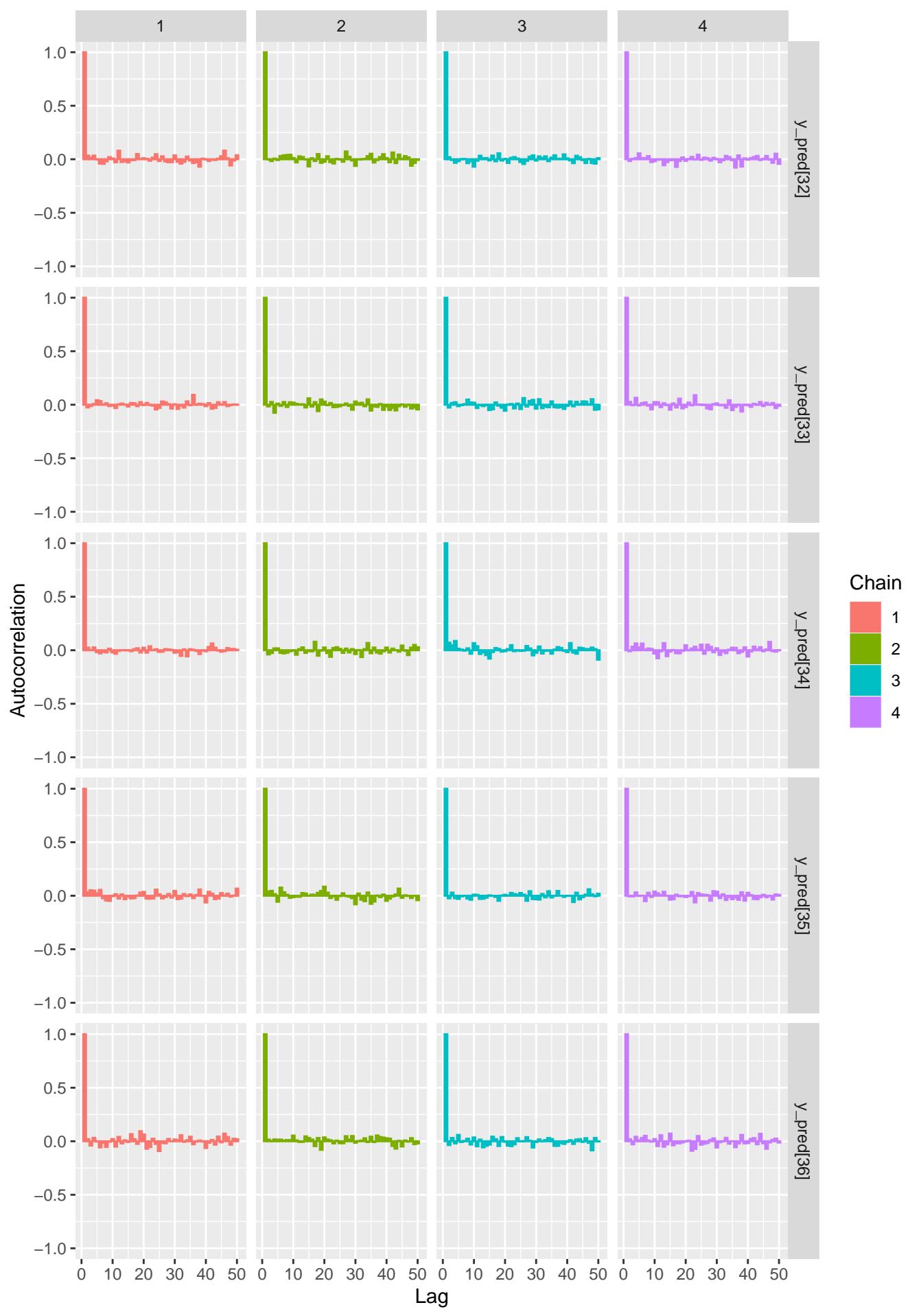


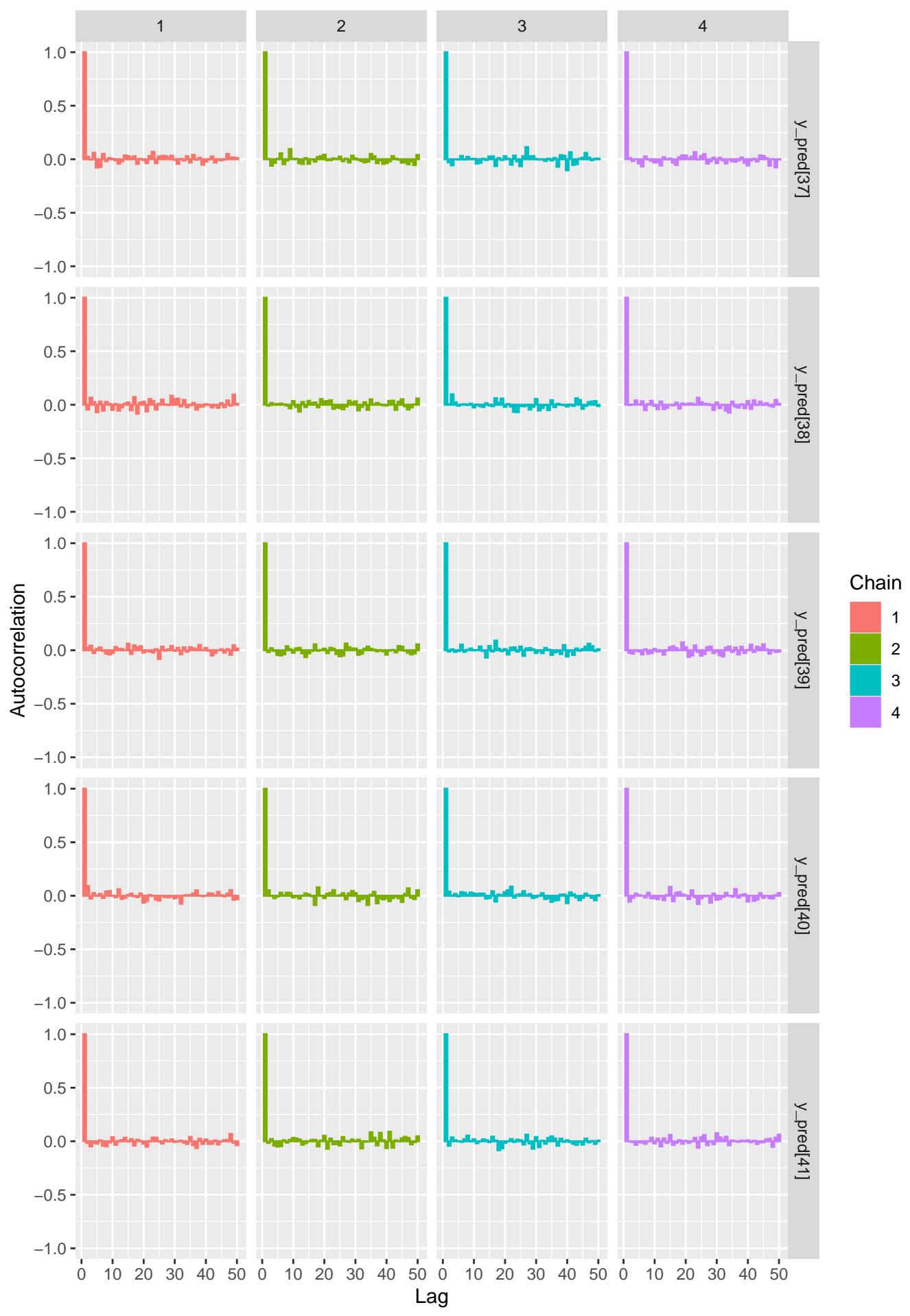


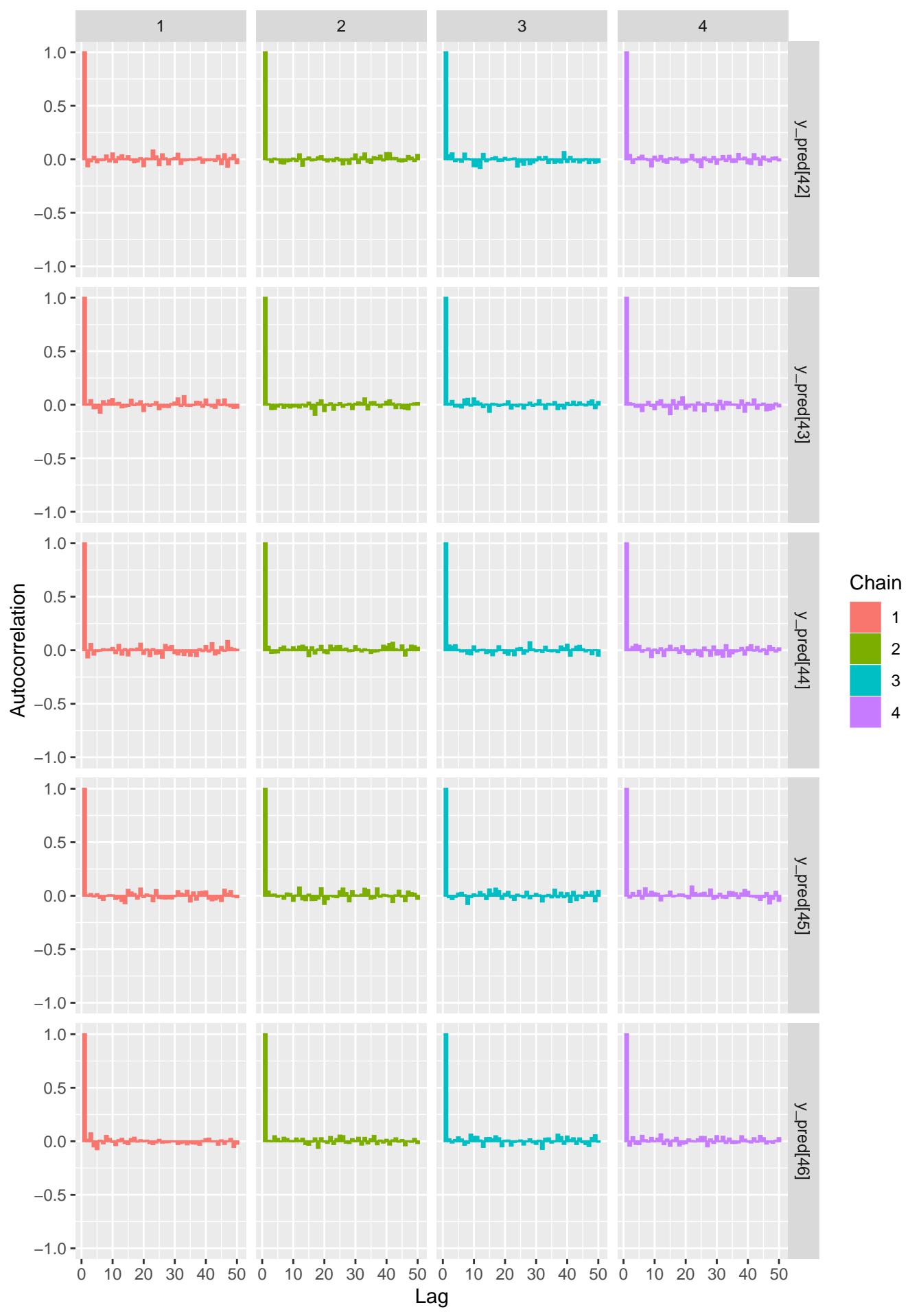


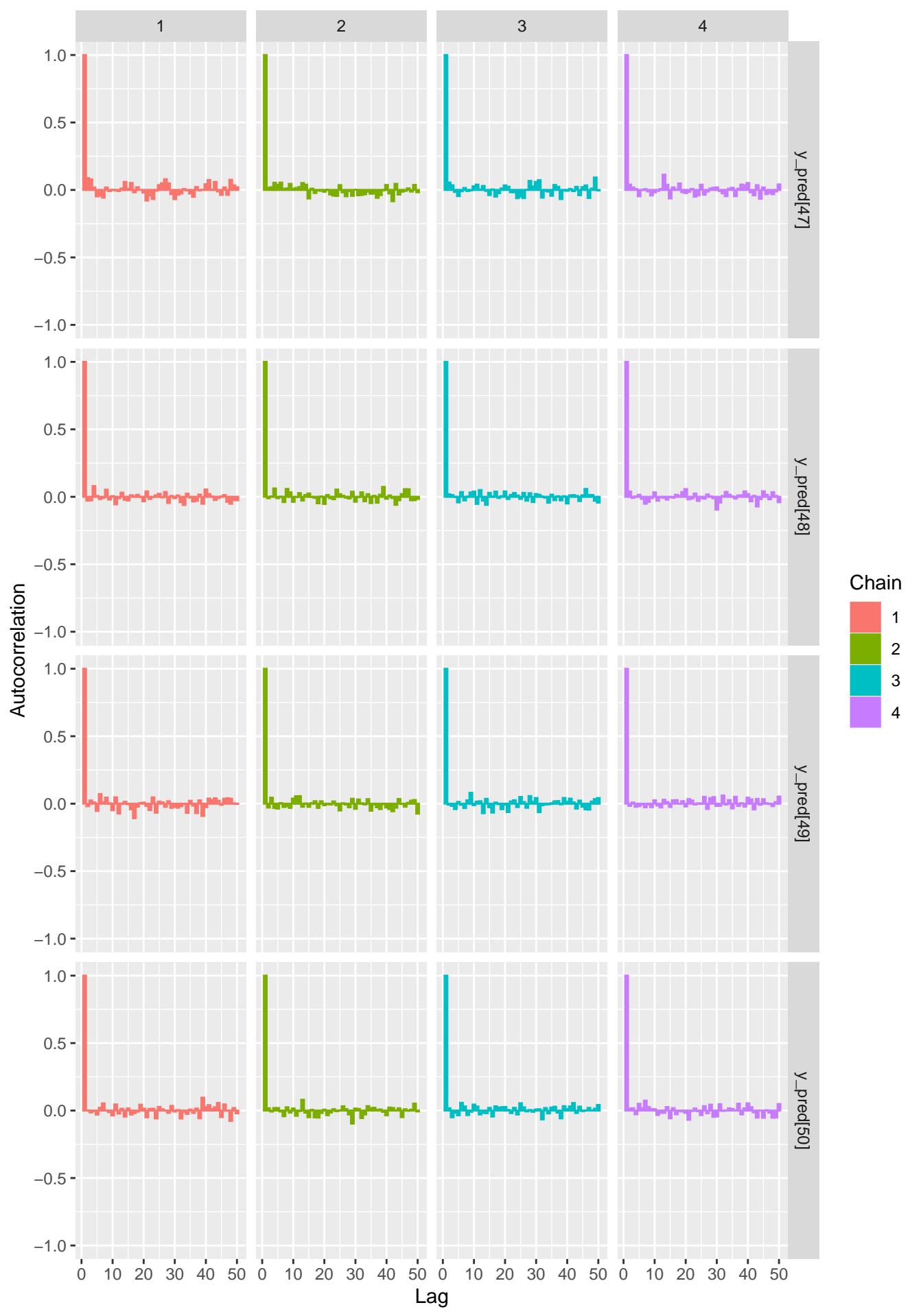


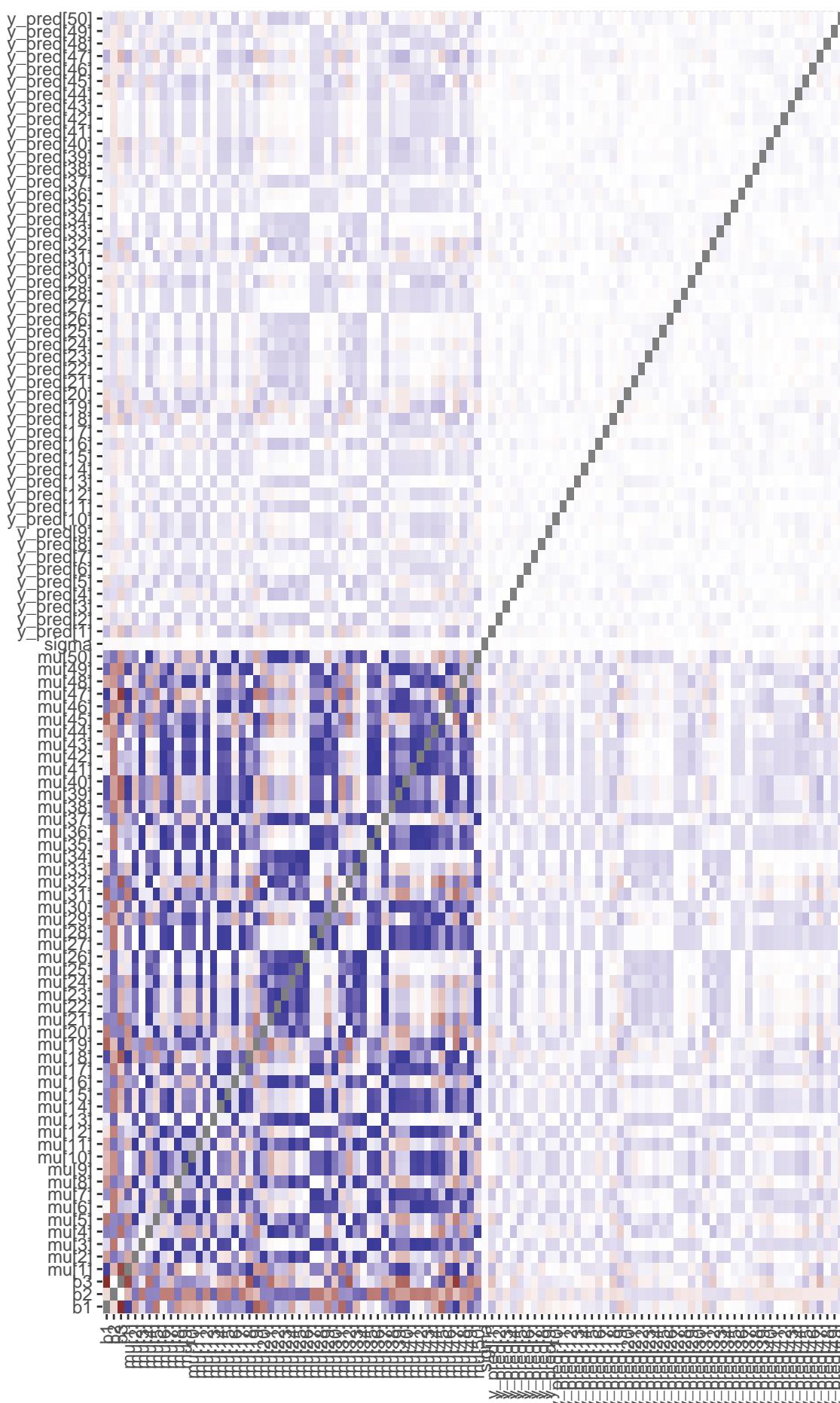




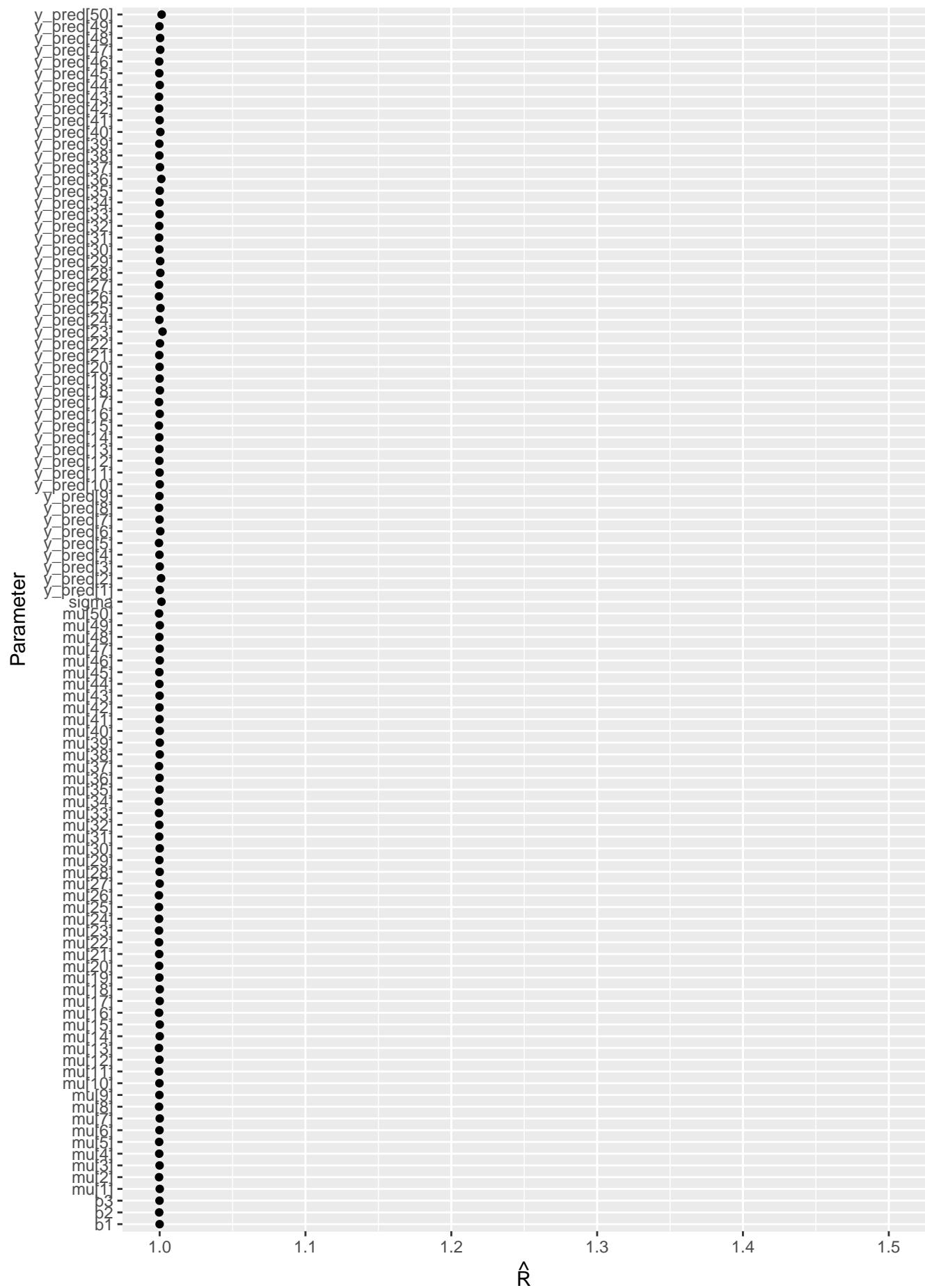




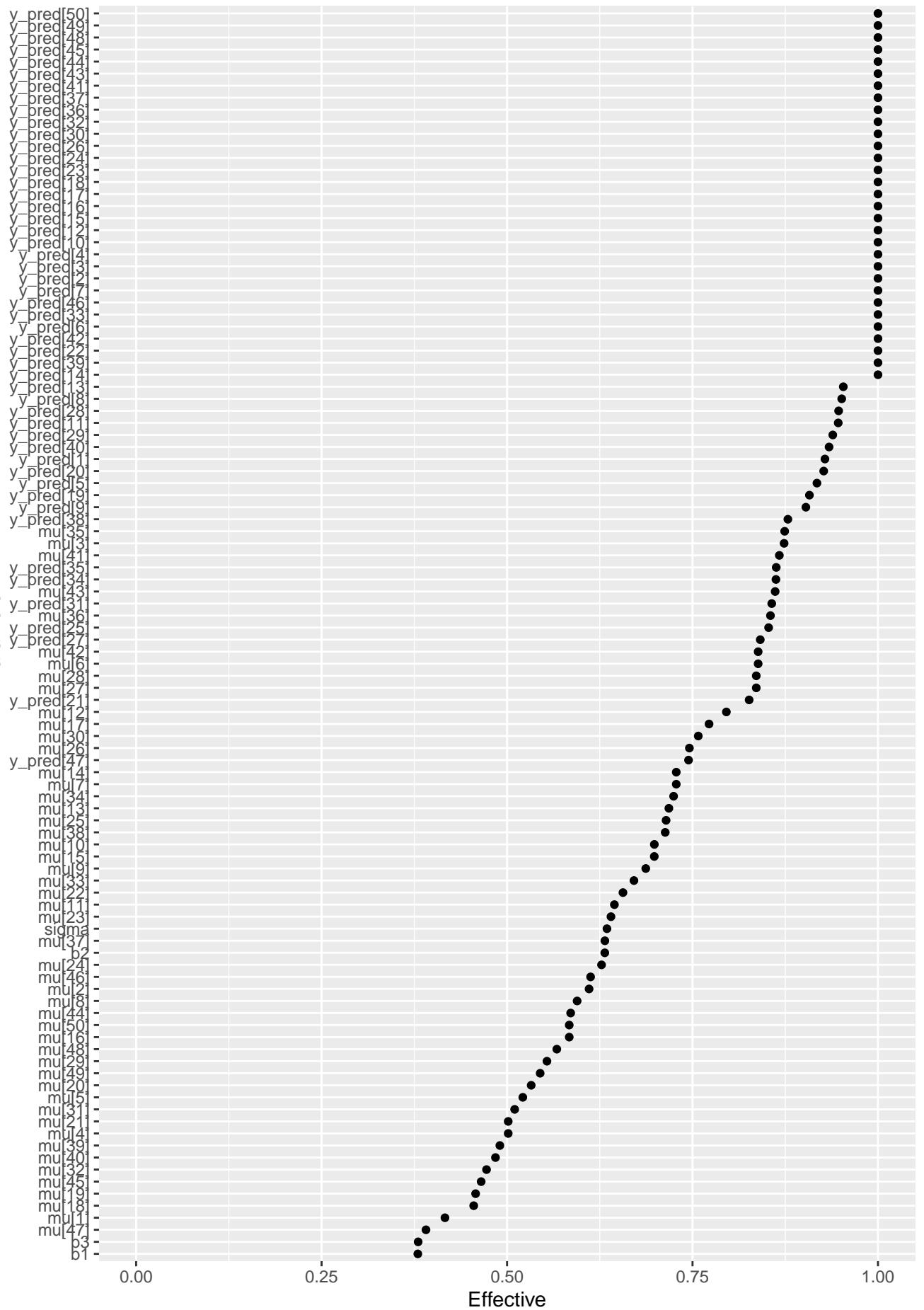




Potential Scale Reduction Factors



Proportion of effective independent draws



Geweke Diagnostics

