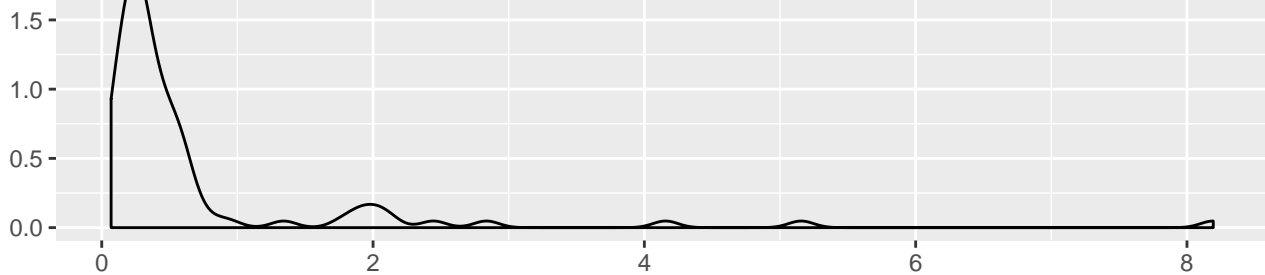
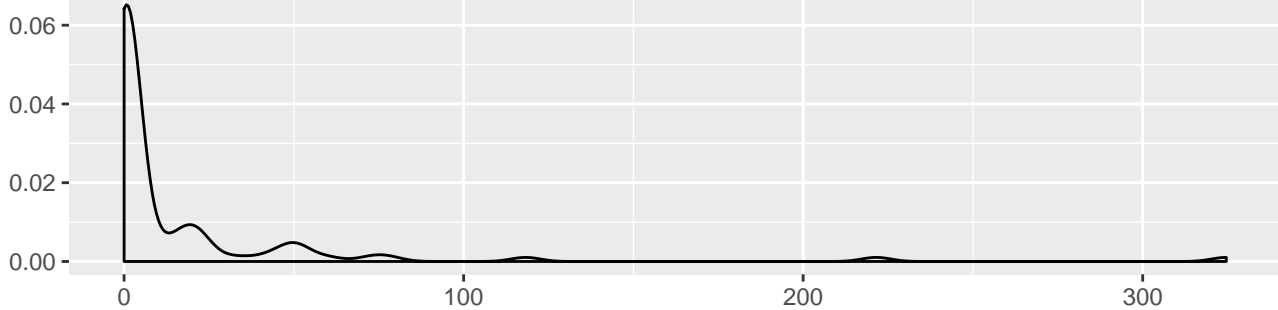


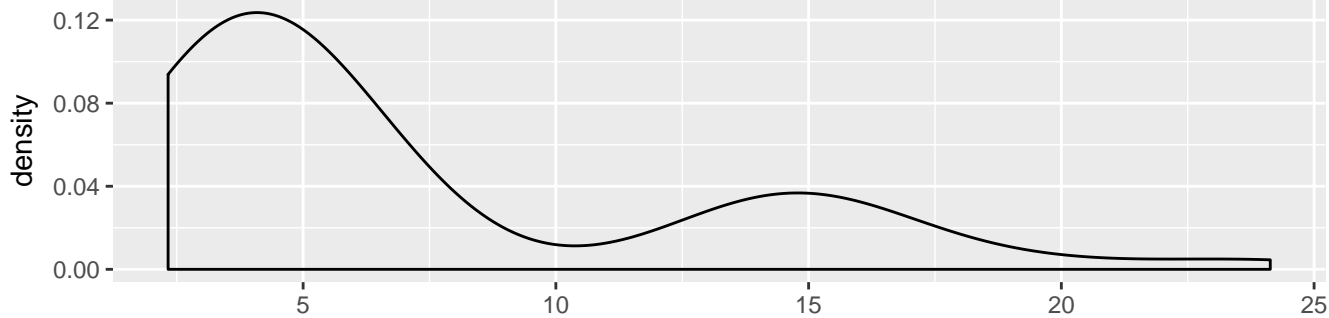
lambda[4]



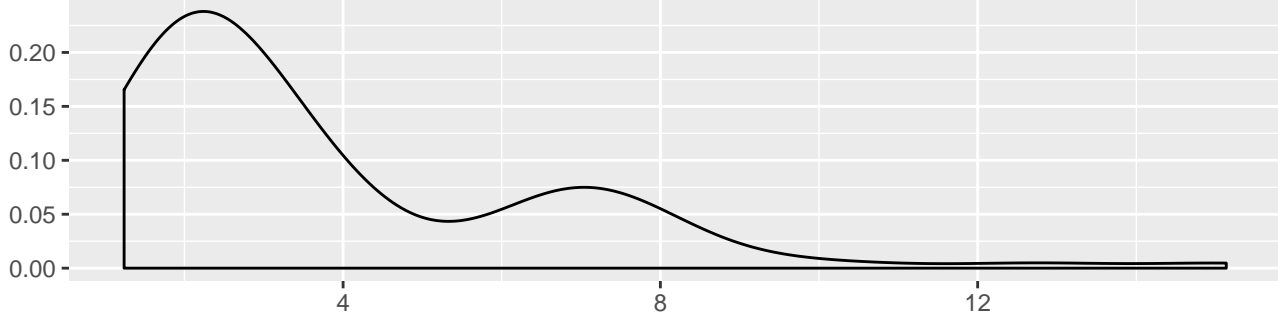
lambda[5]



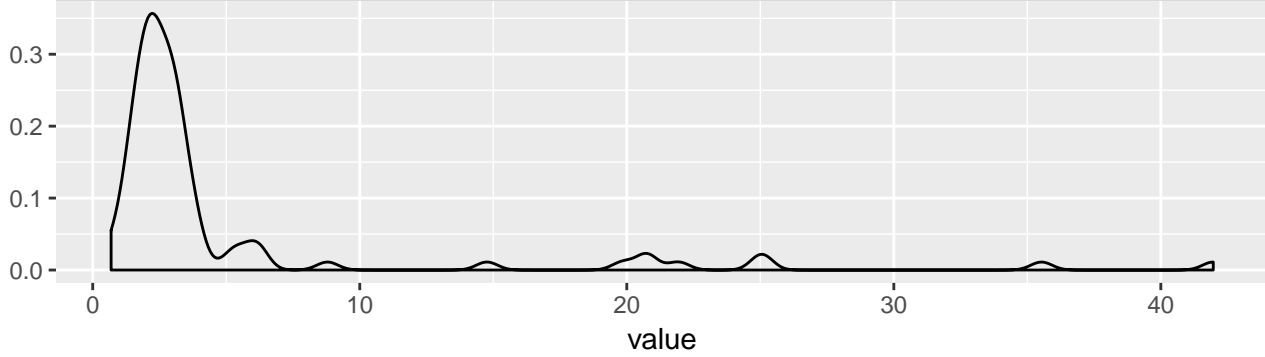
lambda[6]

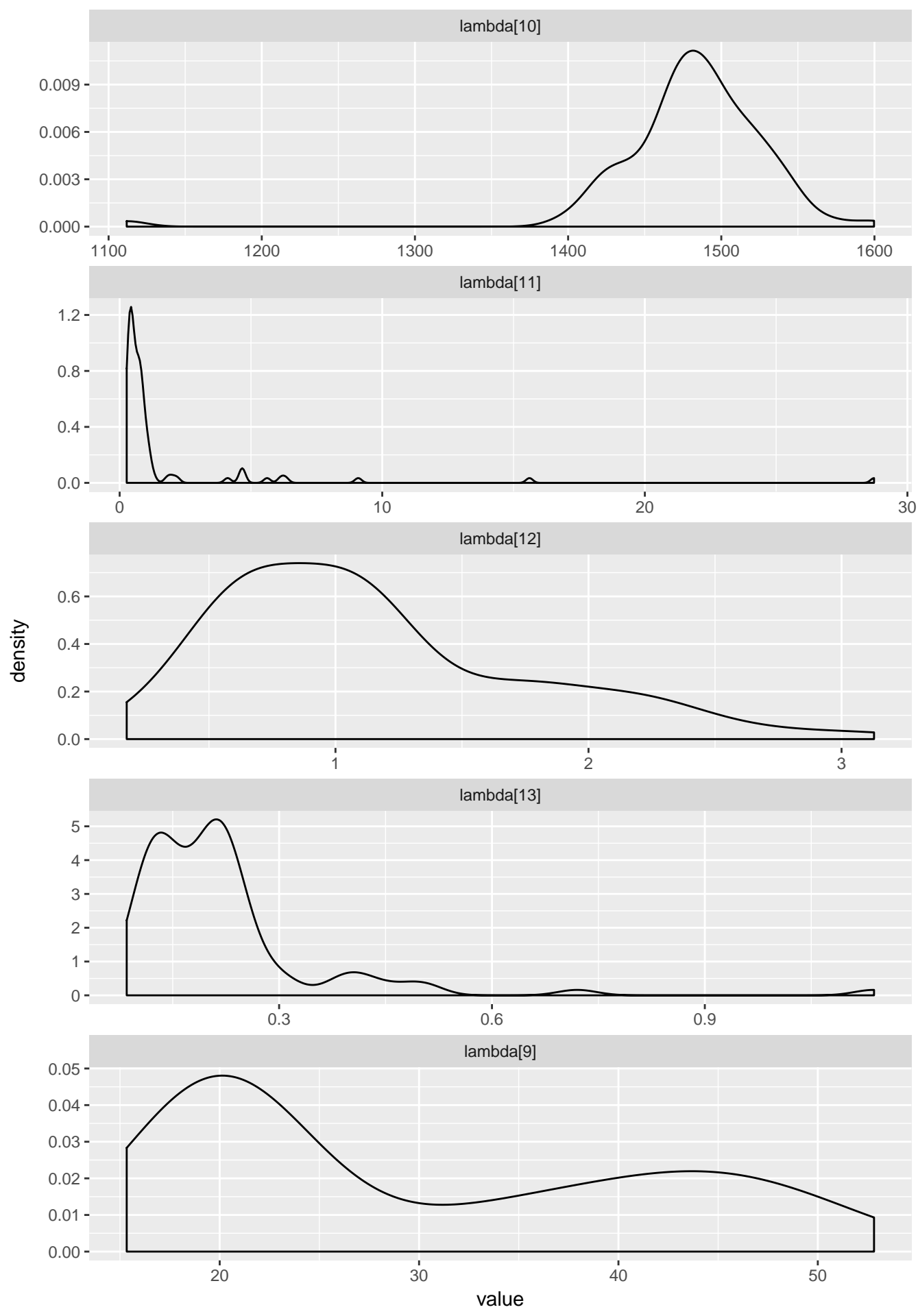


lambda[7]

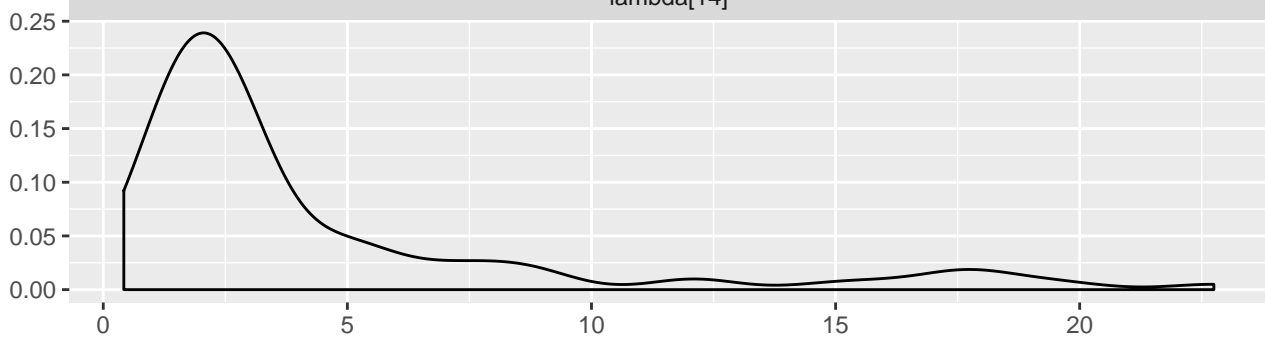


lambda[8]

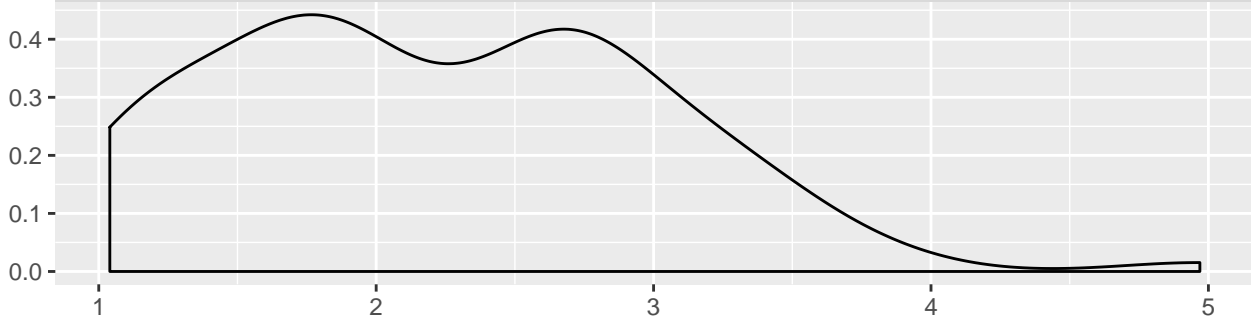




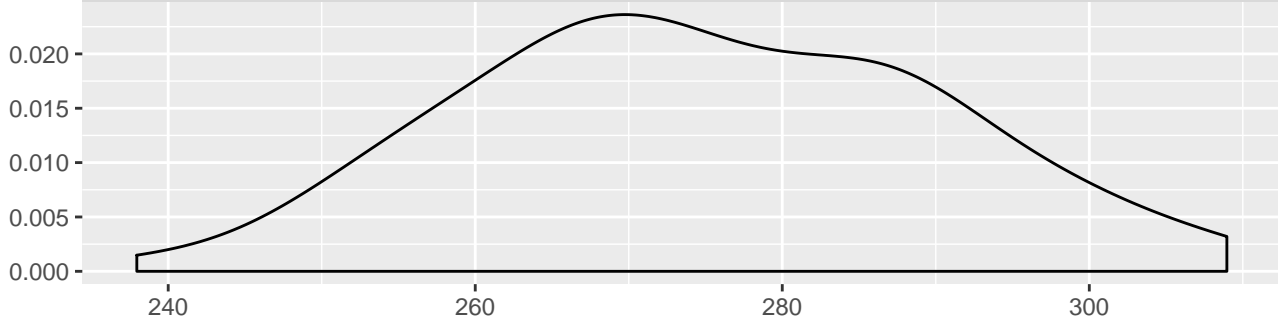
lambda[14]



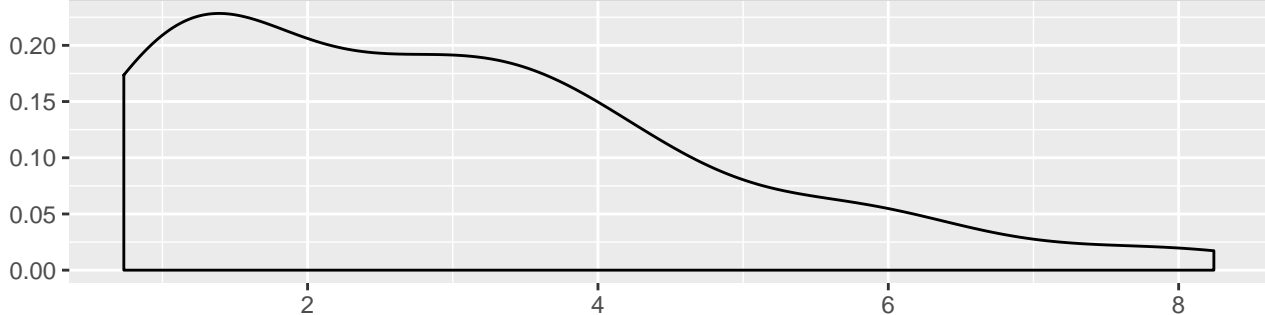
lambda[15]



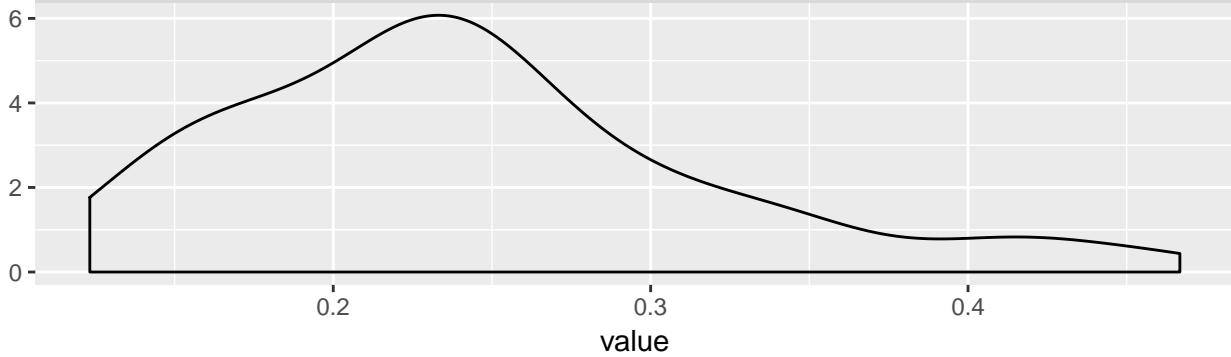
lambda[16]

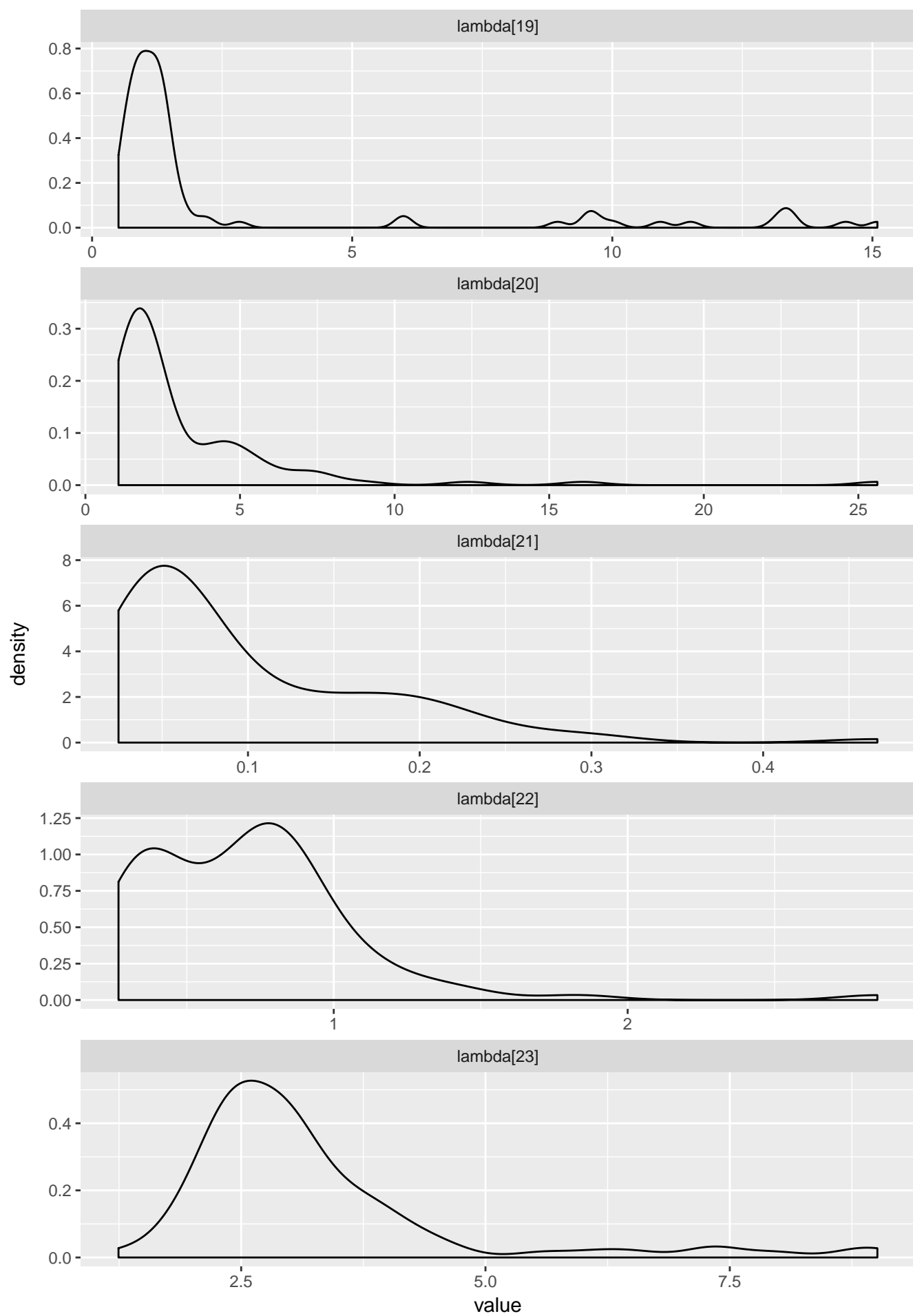


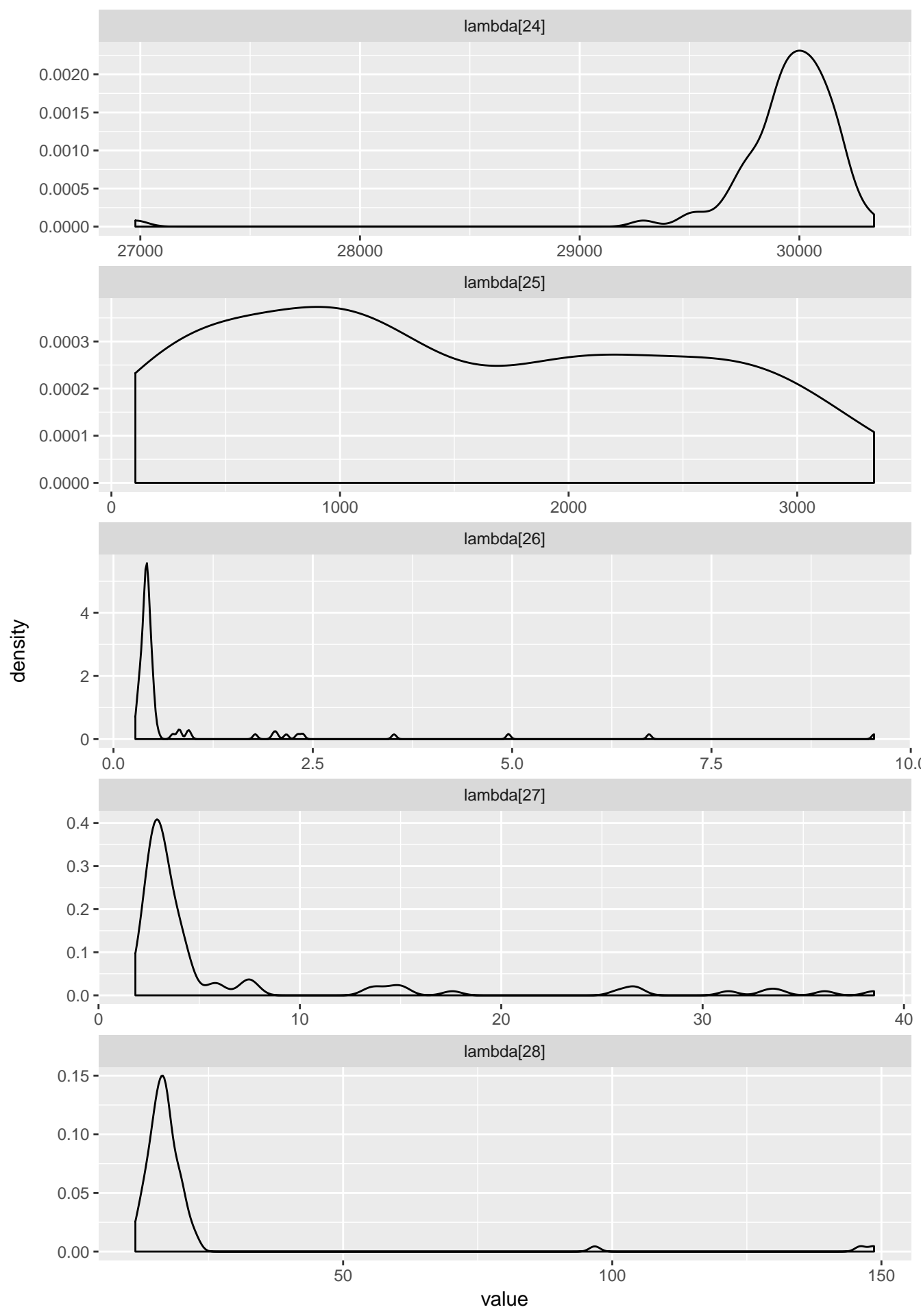
lambda[17]

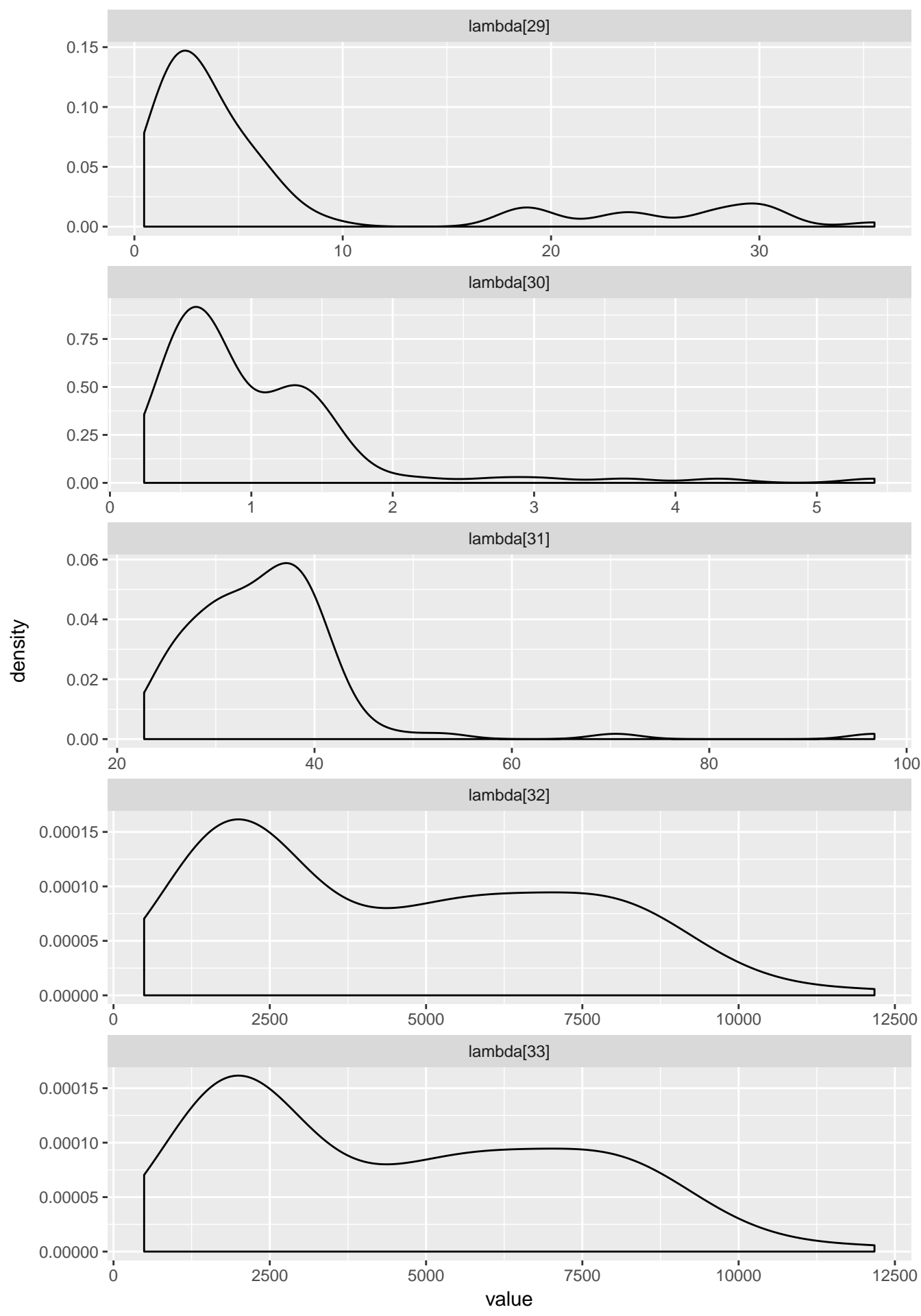


lambda[18]

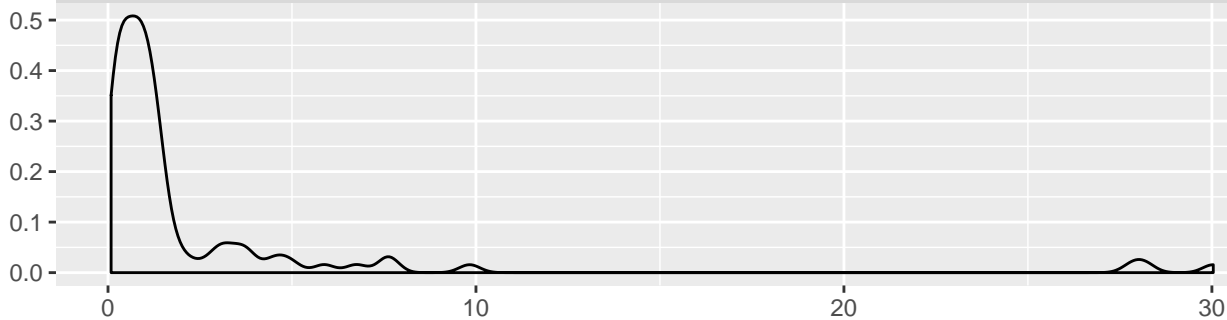




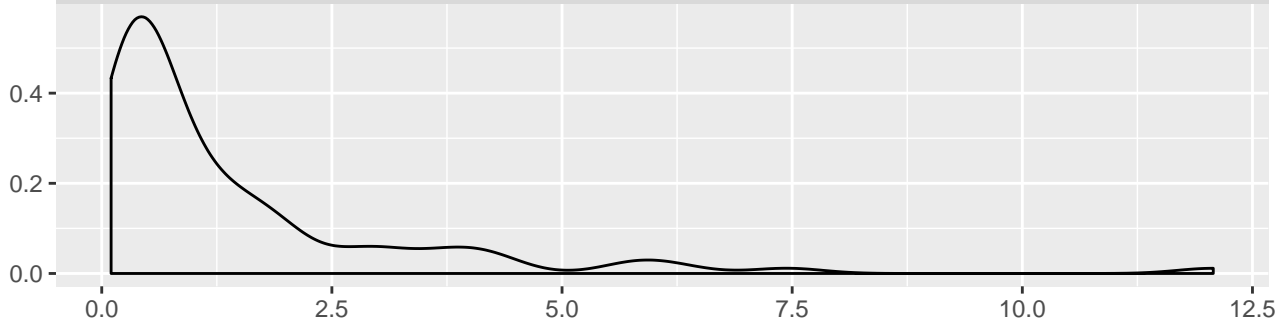




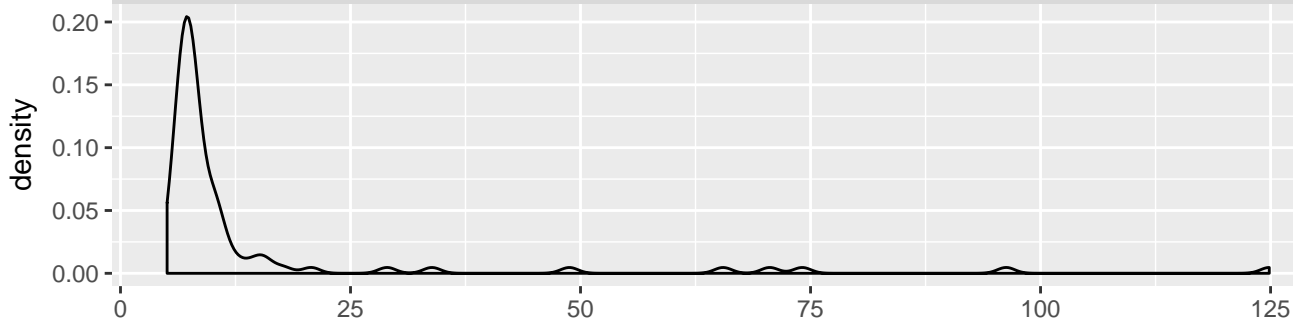
lambda[34]



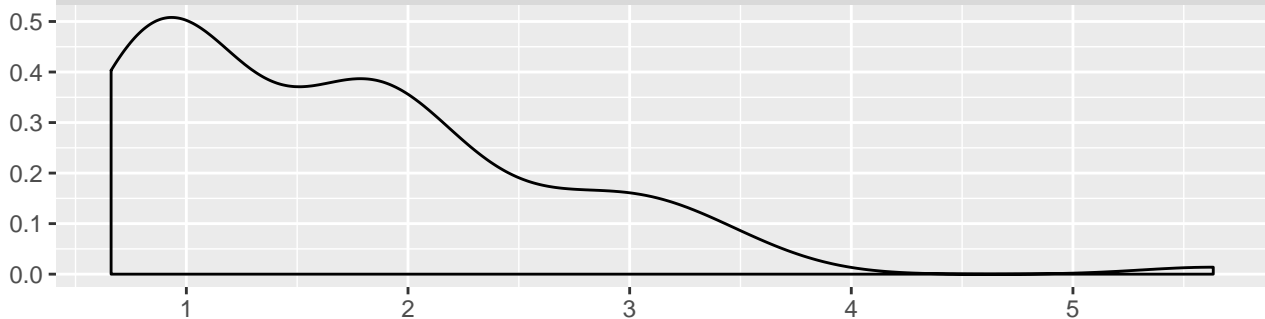
lambda[35]



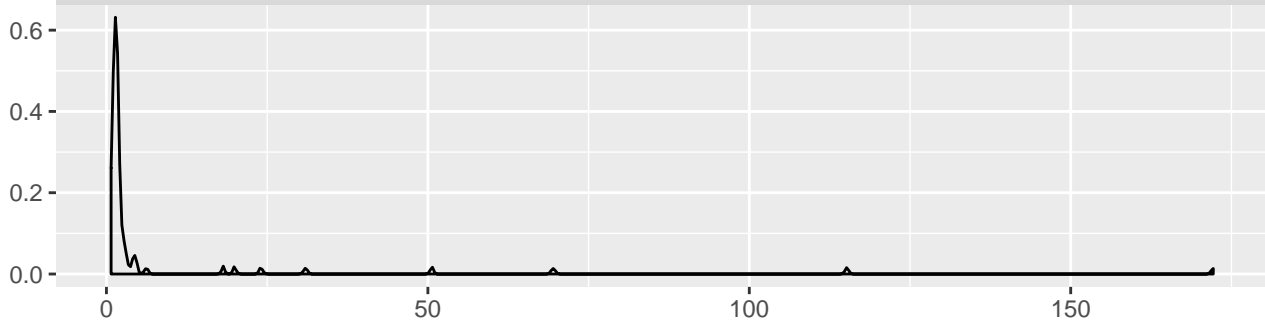
lambda[36]



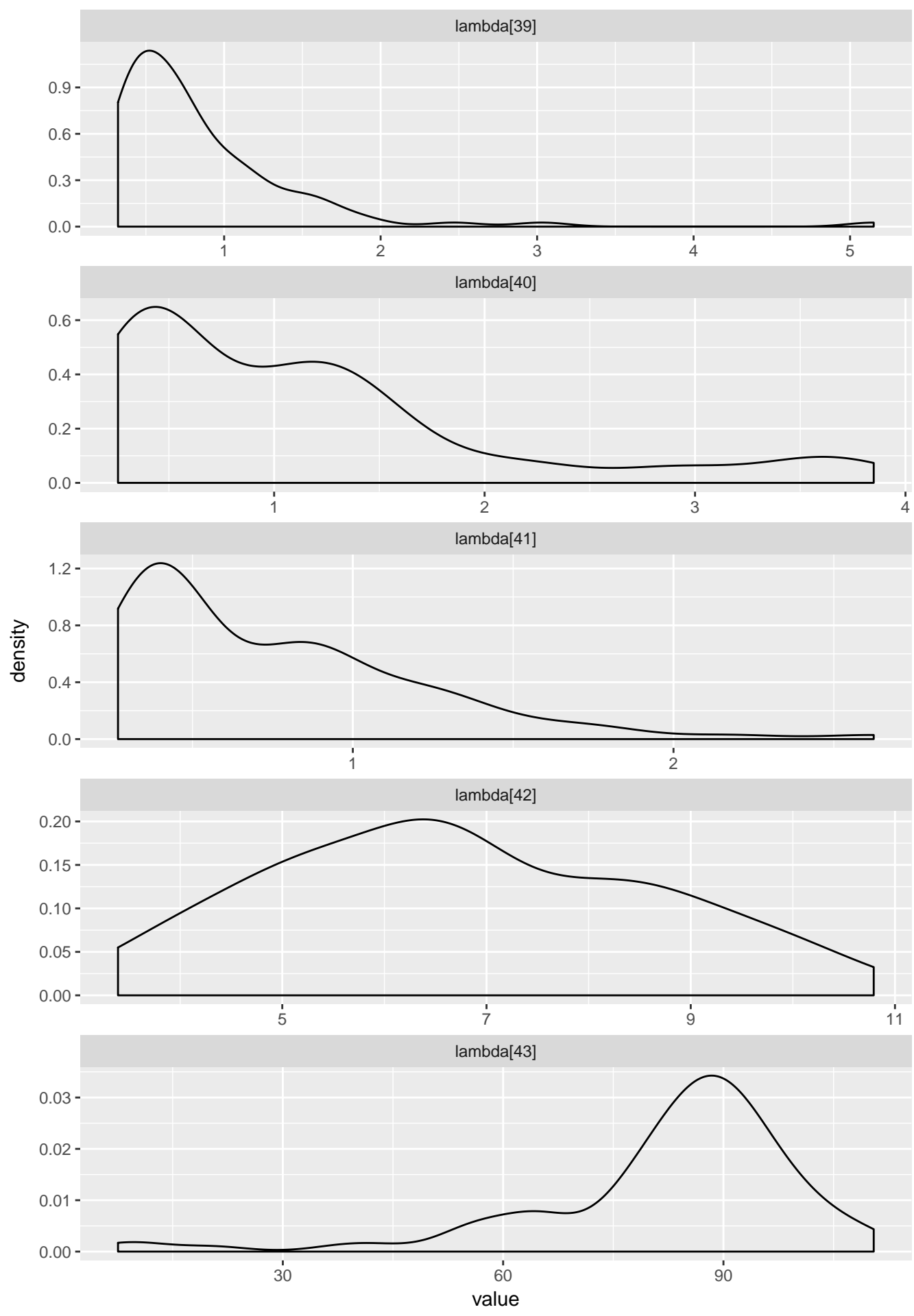
lambda[37]

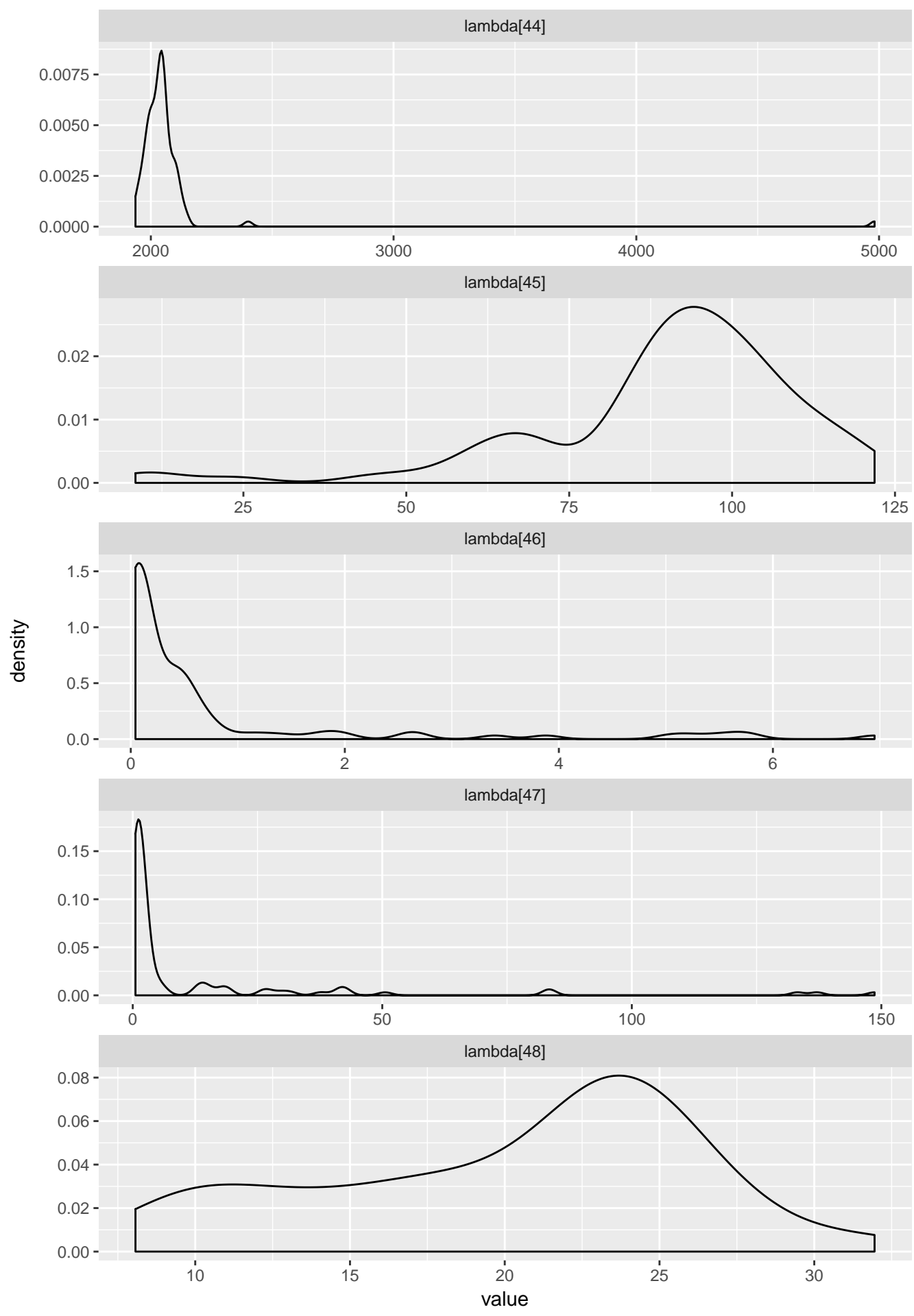


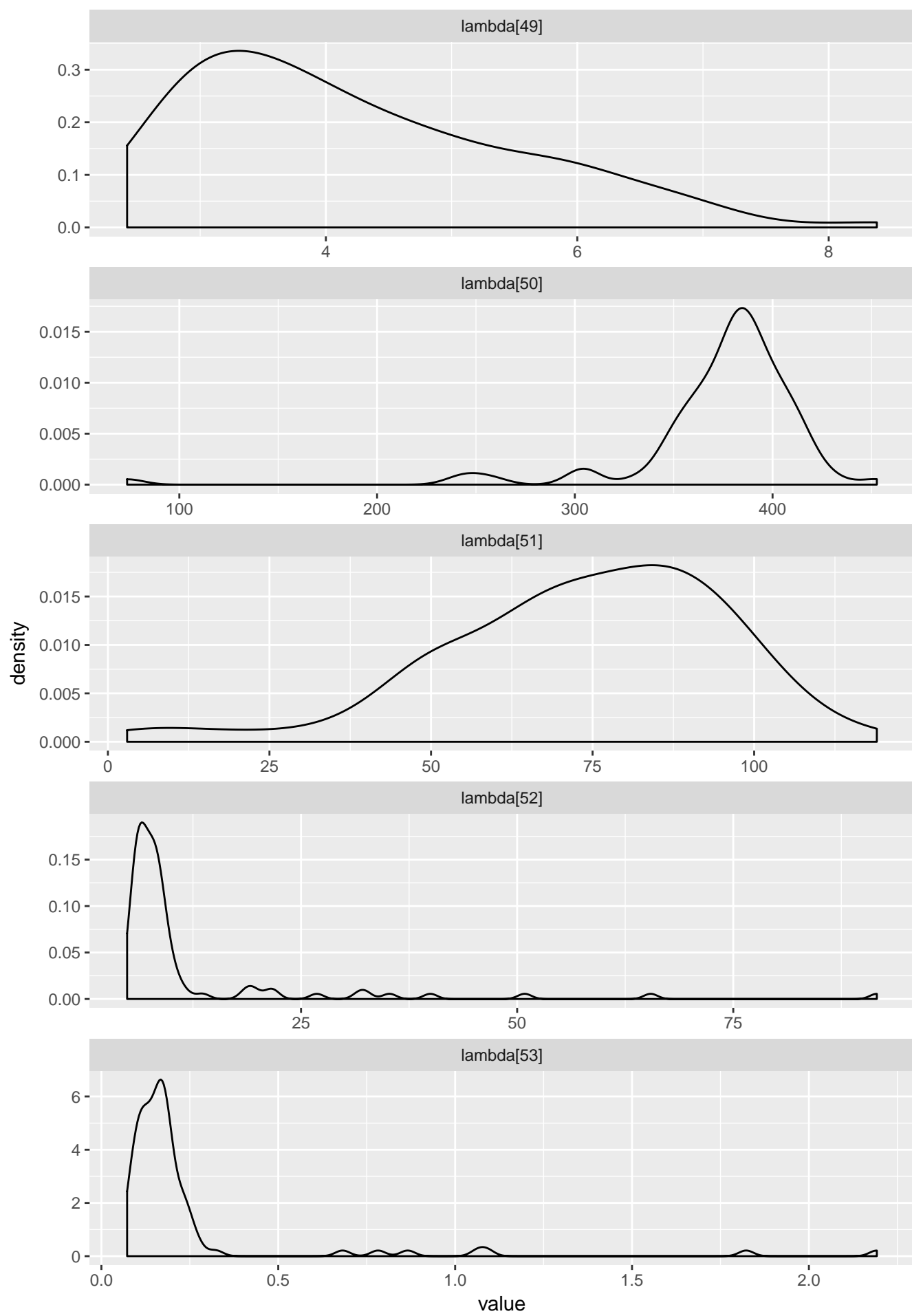
lambda[38]

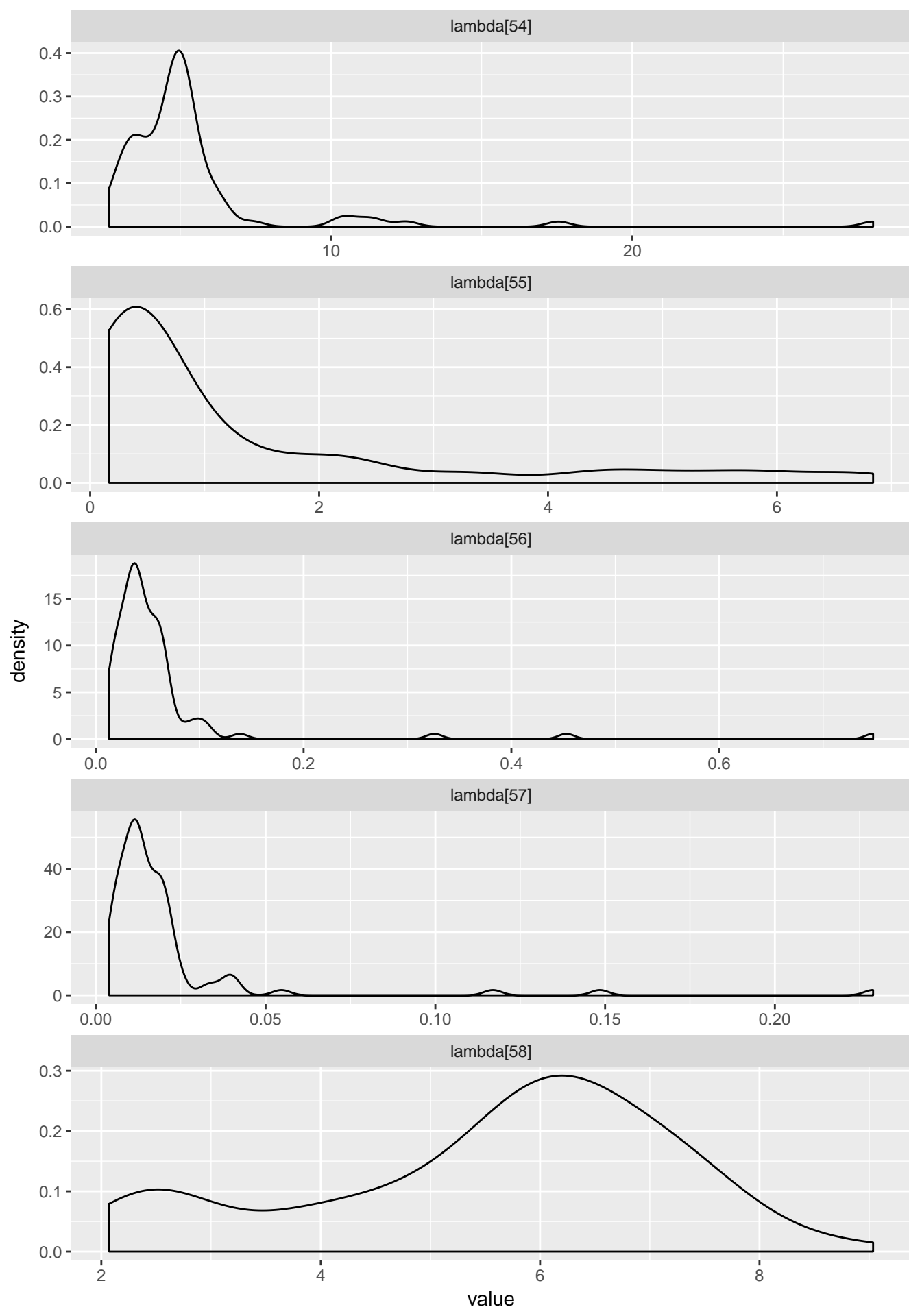


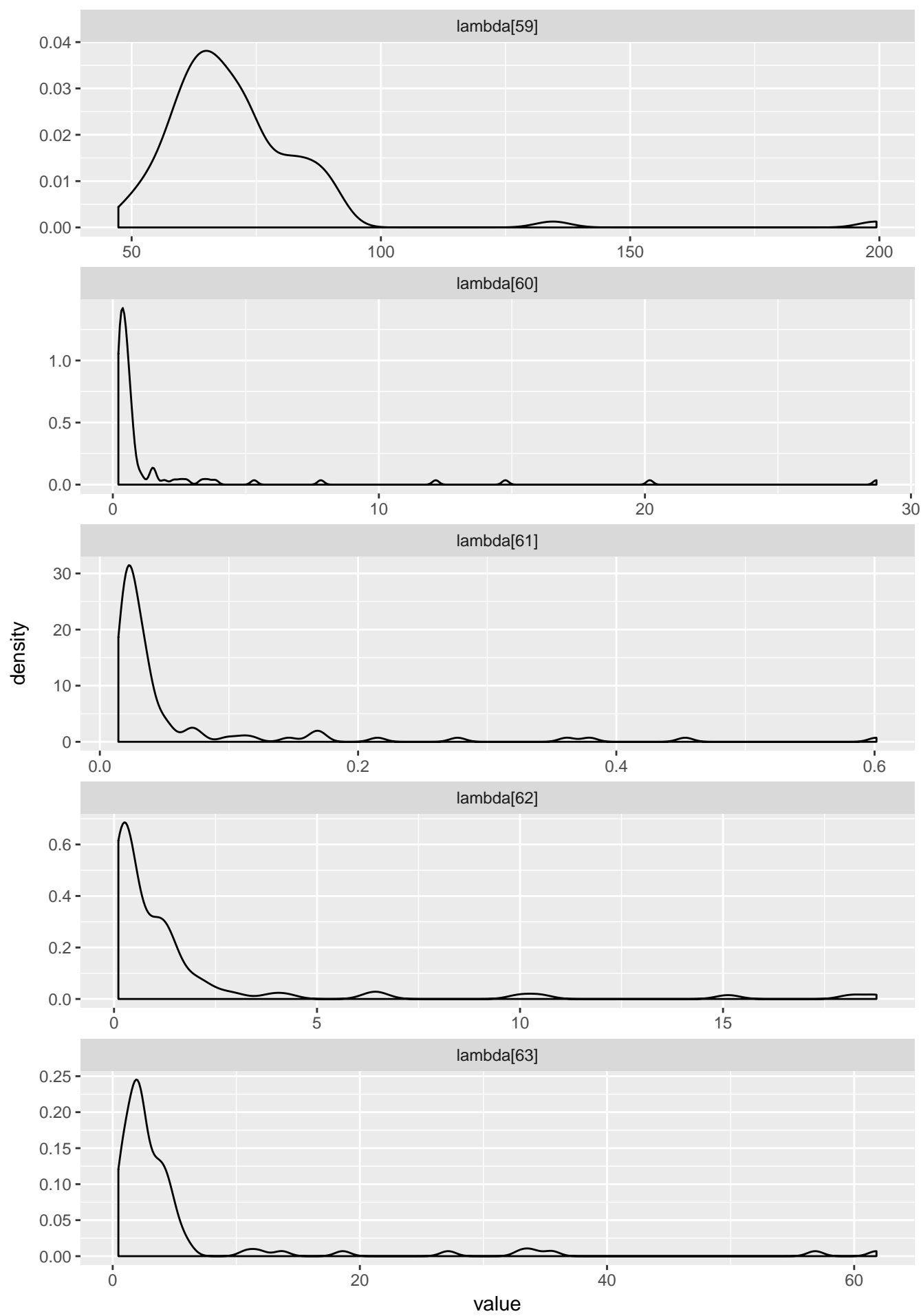
value

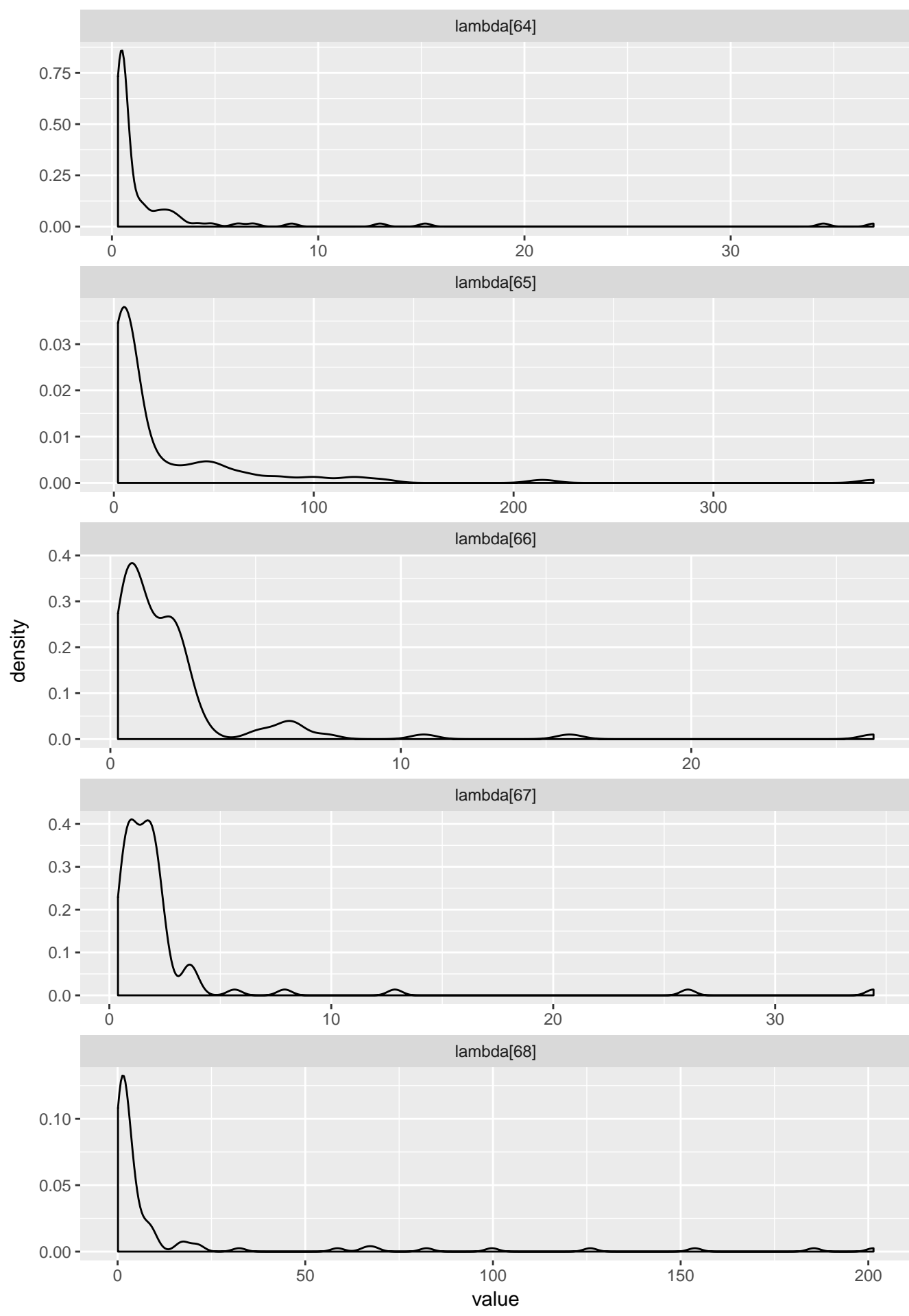


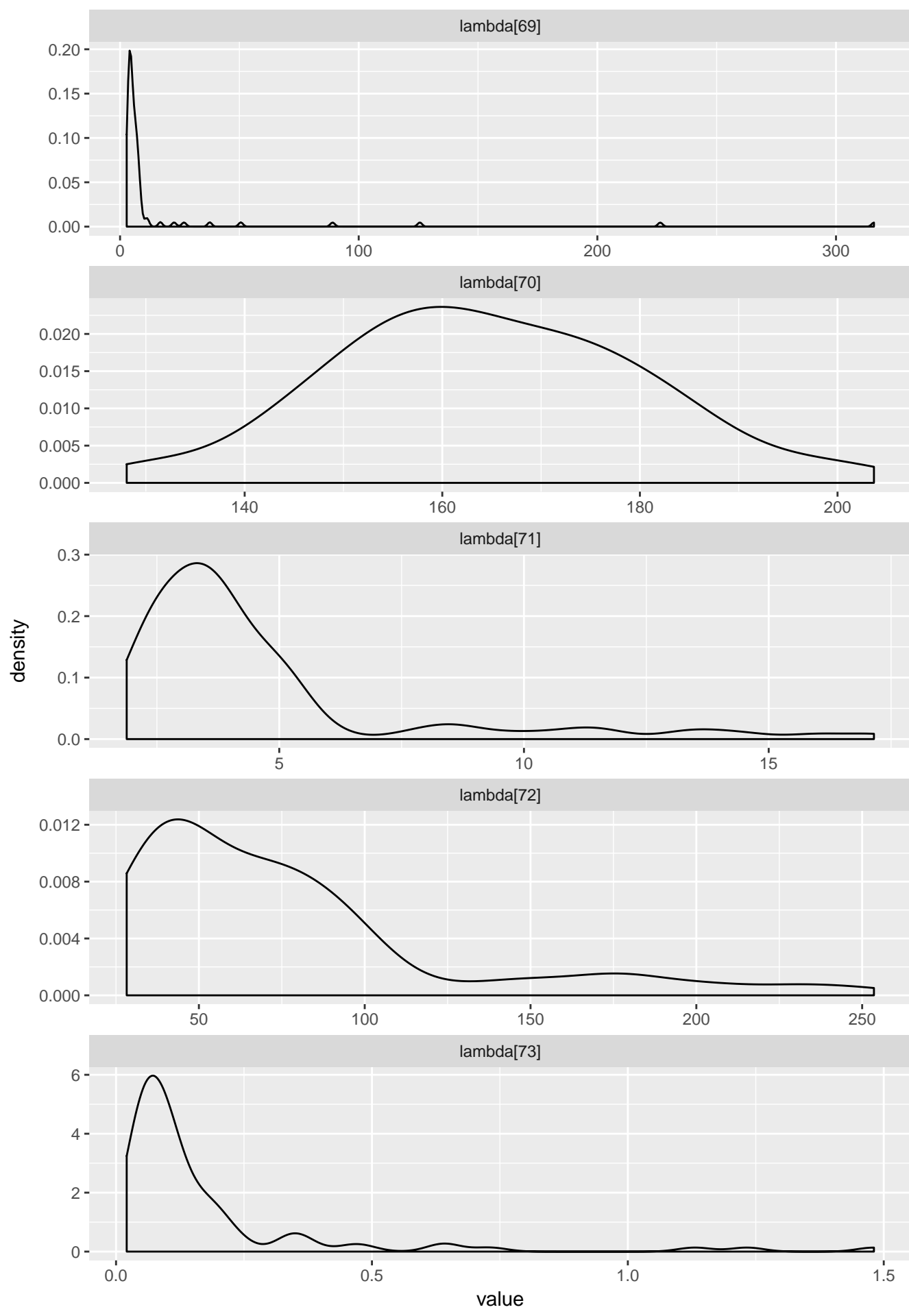


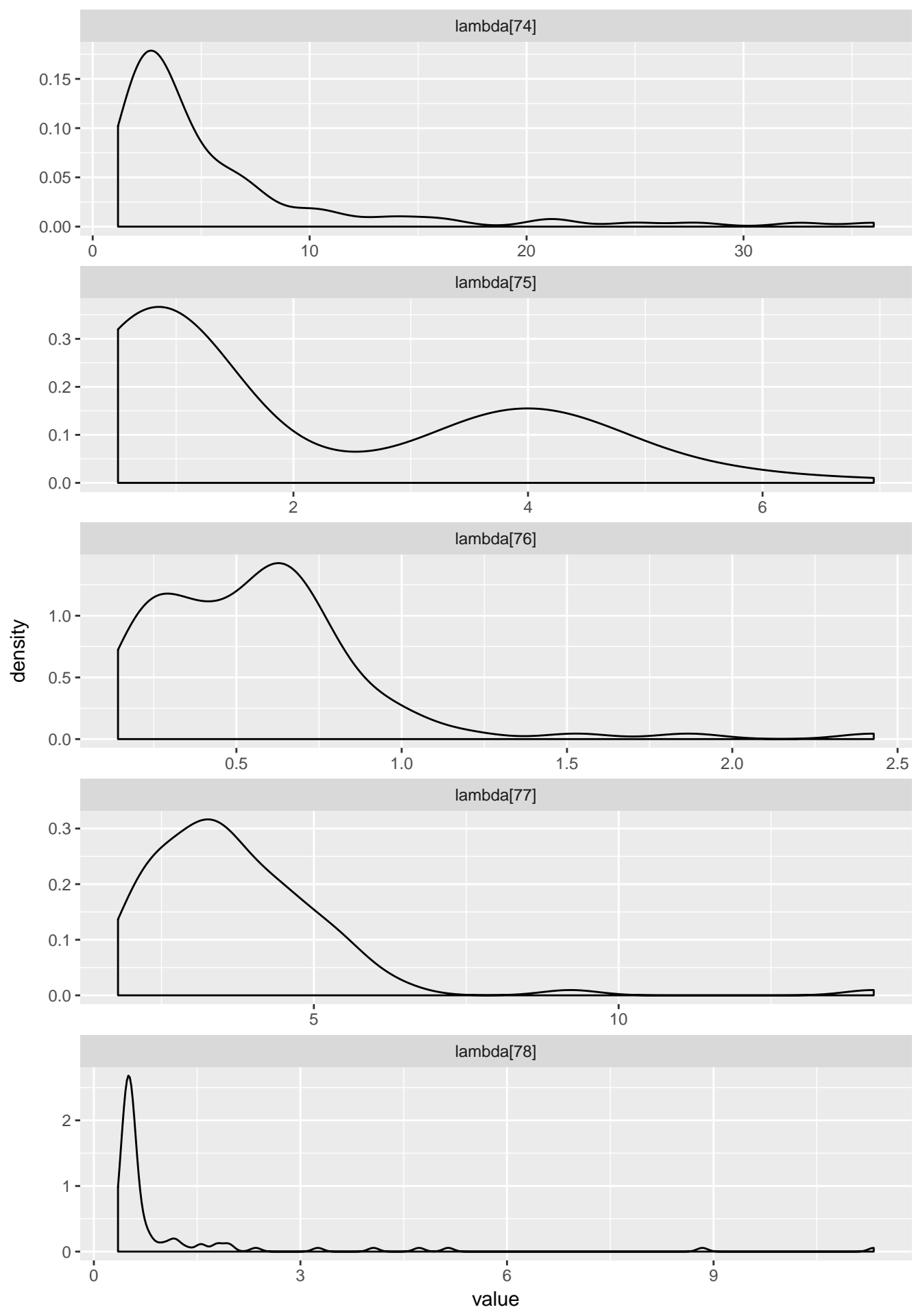




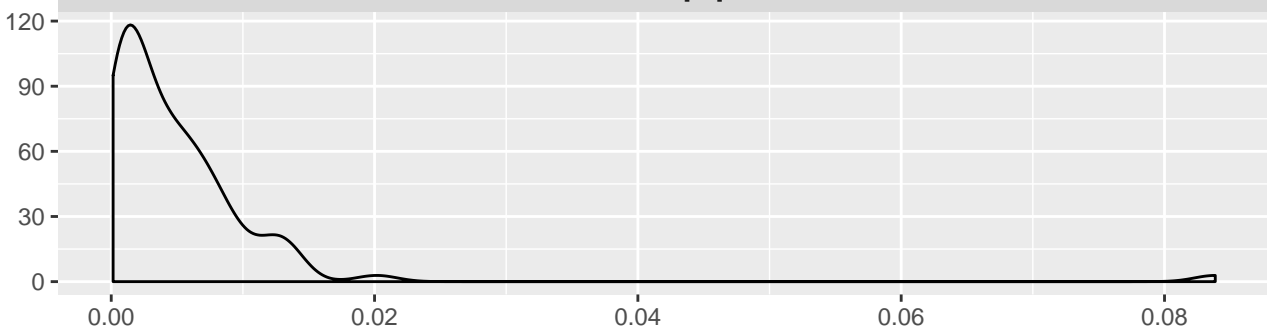




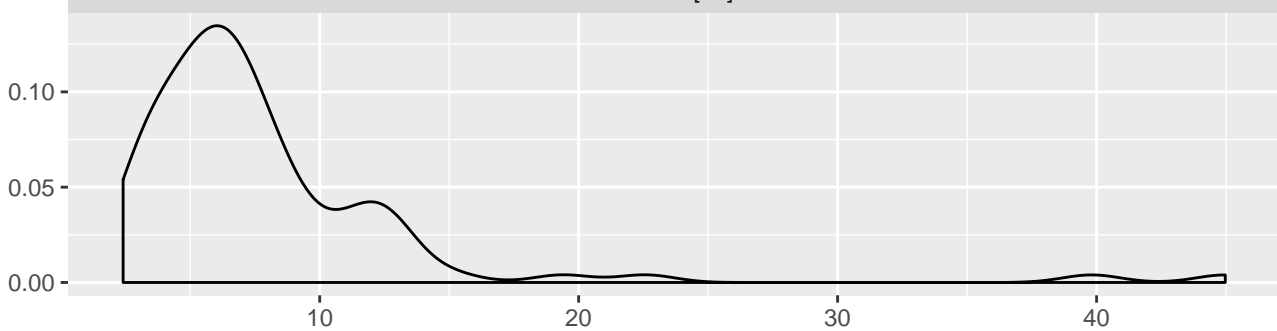




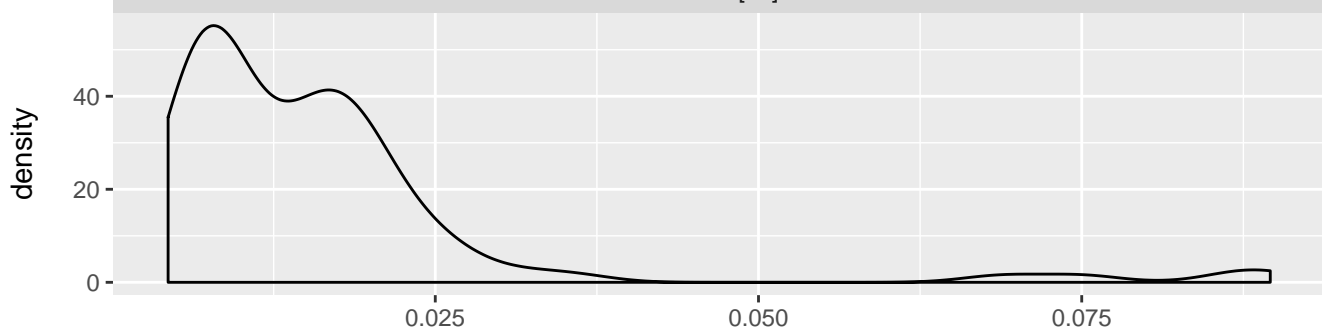
lambda[79]



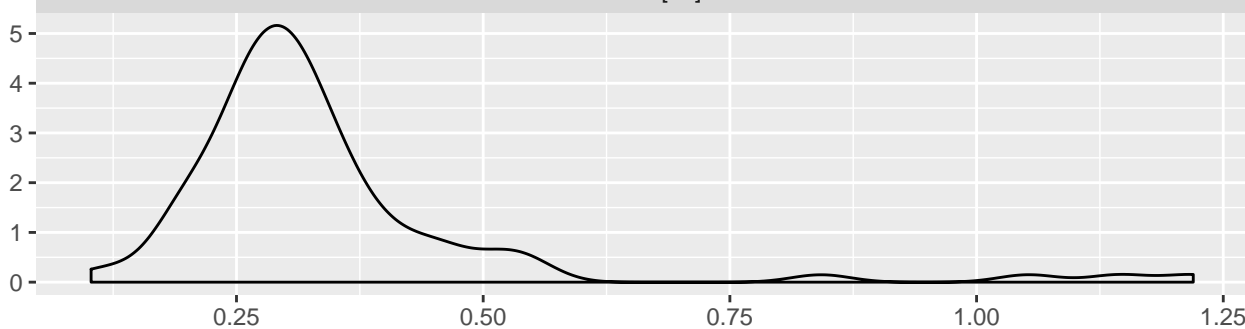
lambda[80]



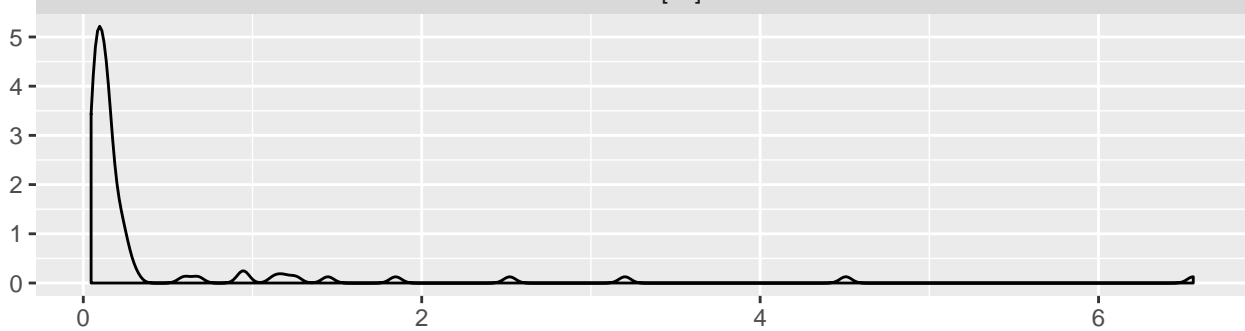
lambda[81]

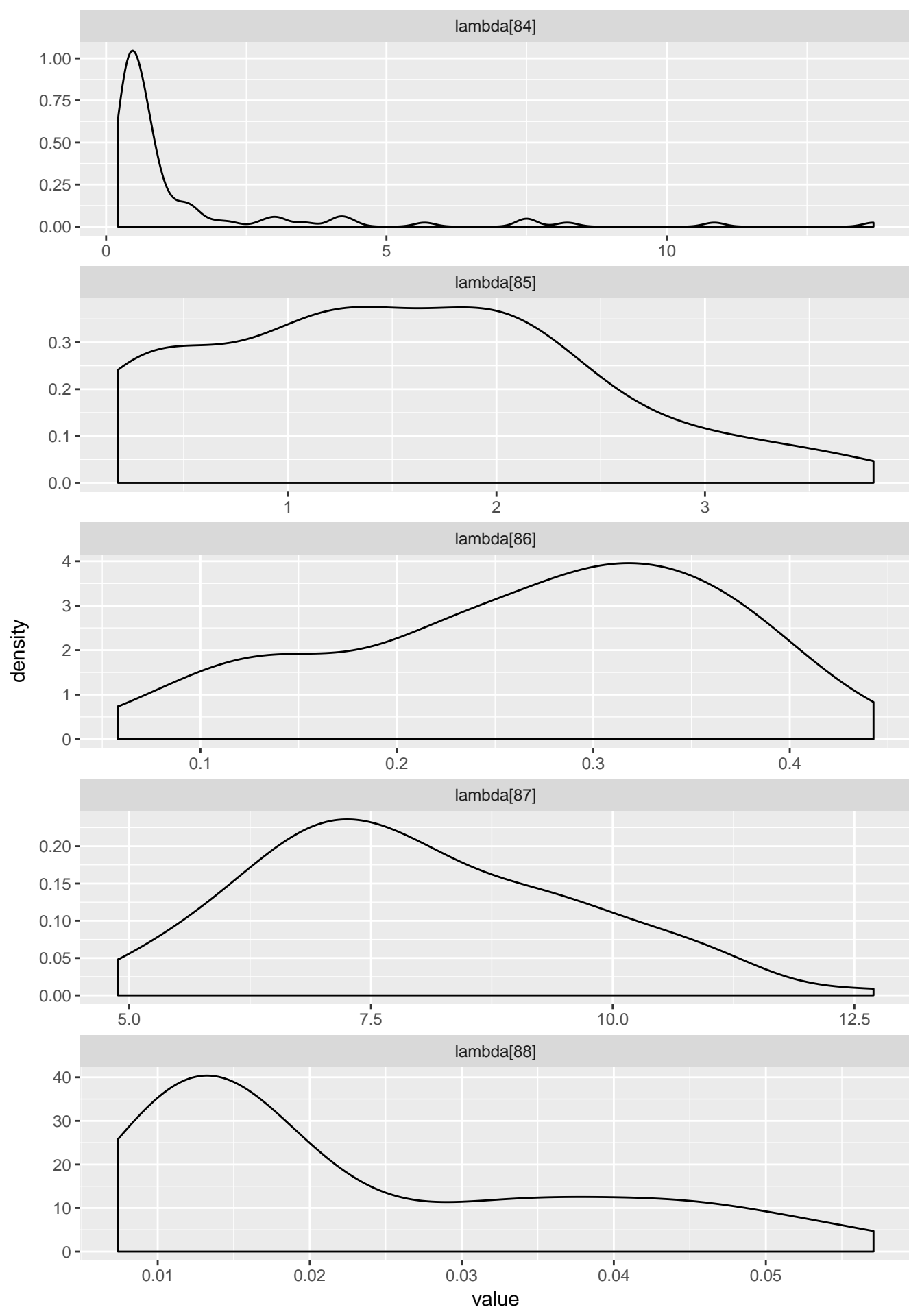


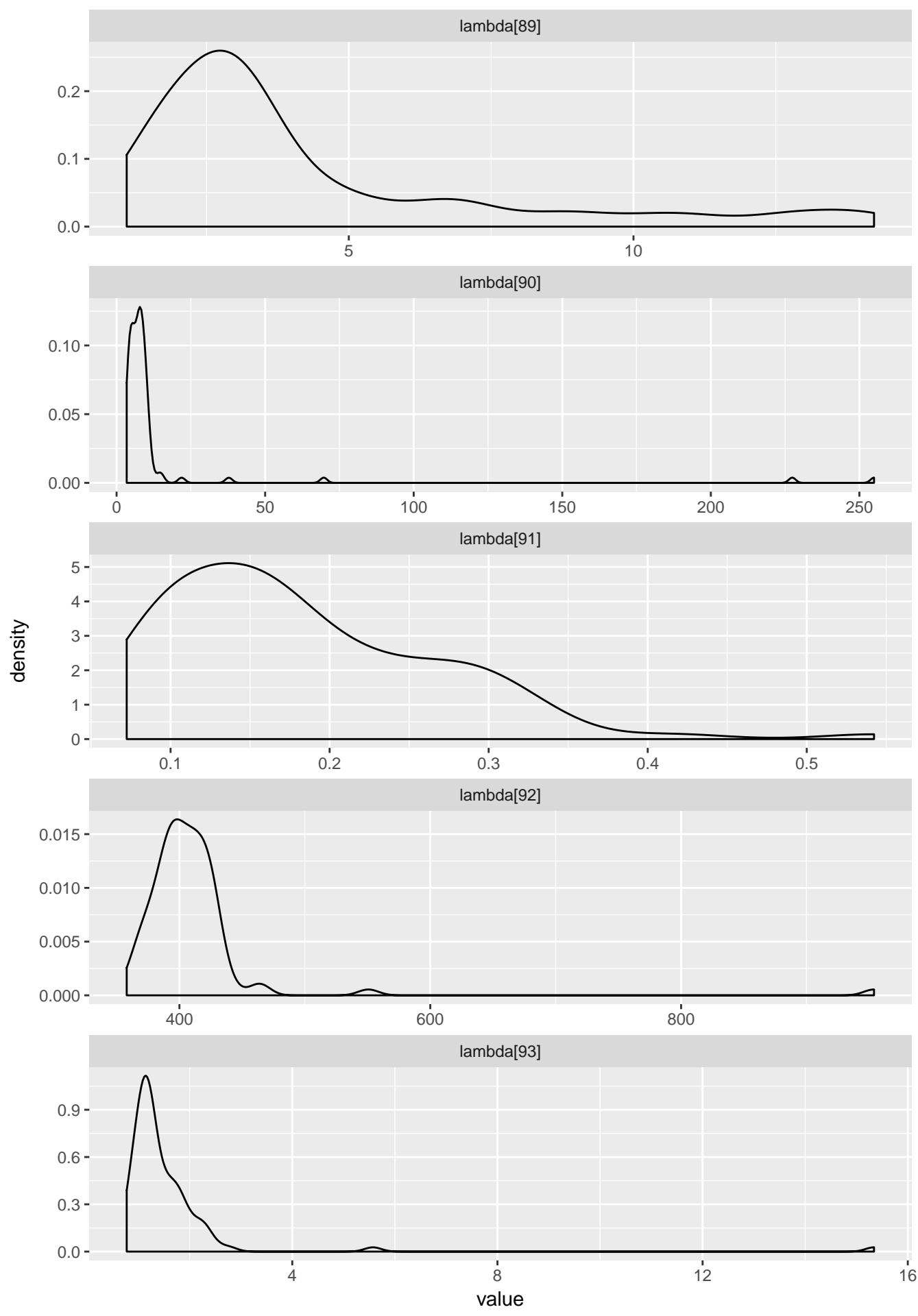
lambda[82]

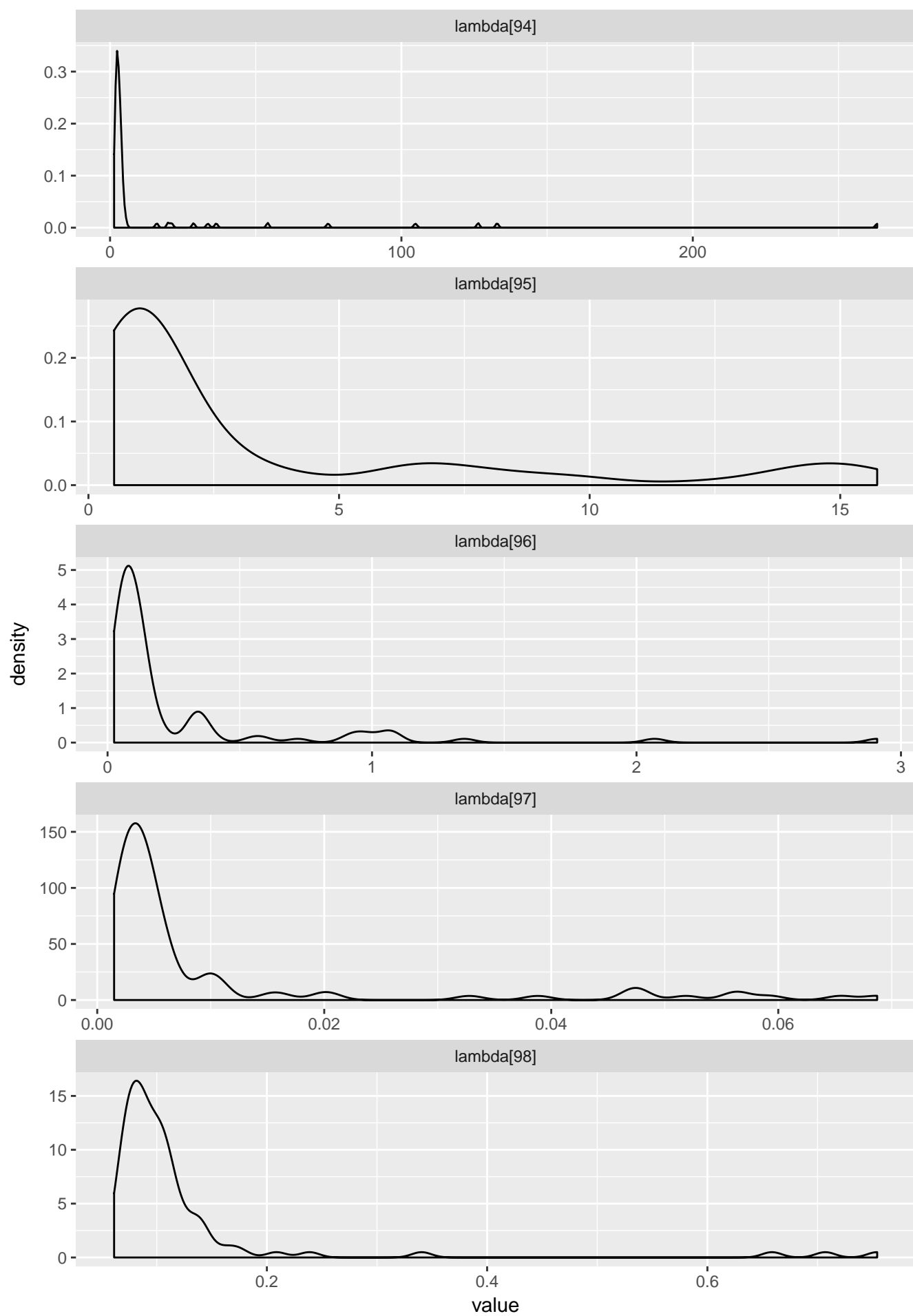


lambda[83]

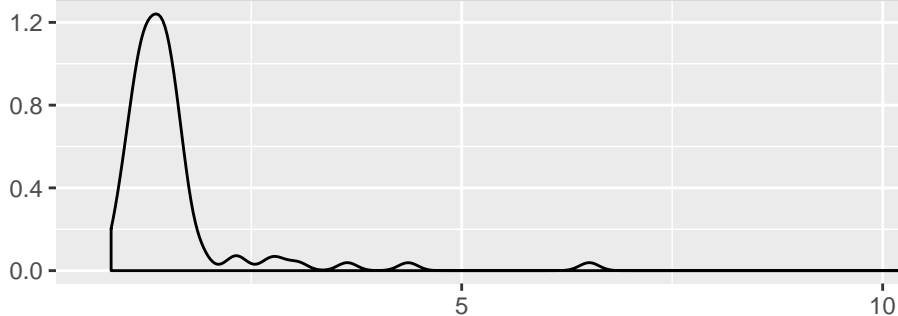




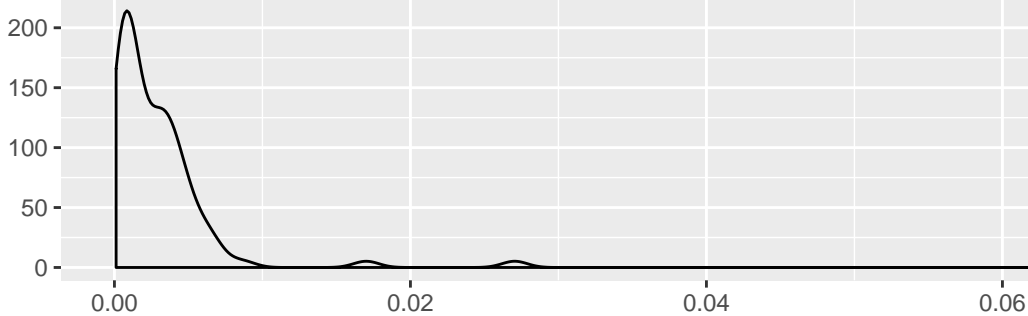




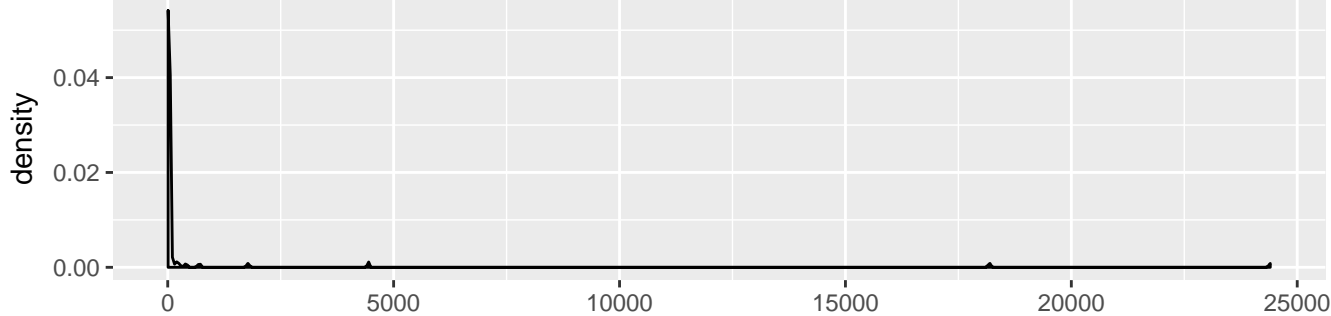
lambda[100]



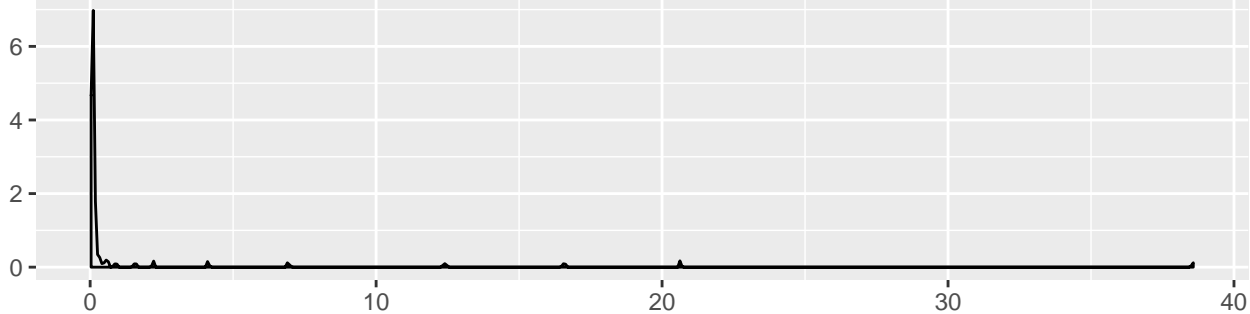
lambda[101]



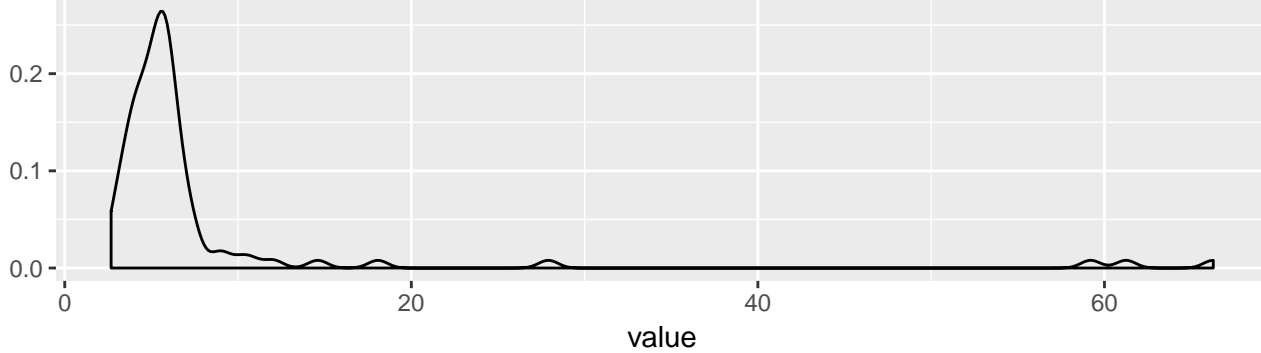
lambda[102]



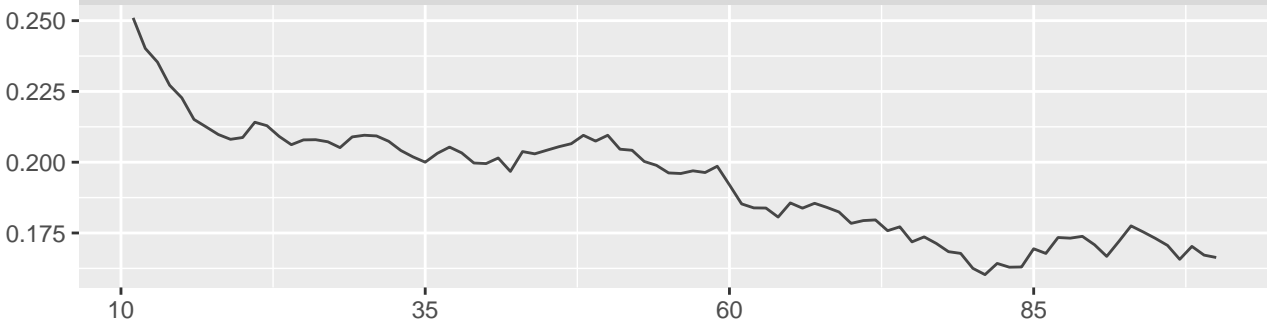
lambda[103]



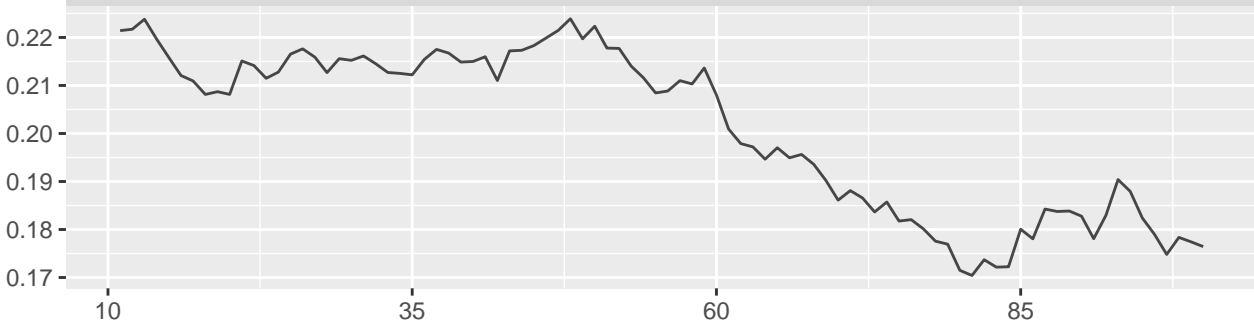
lambda[99]



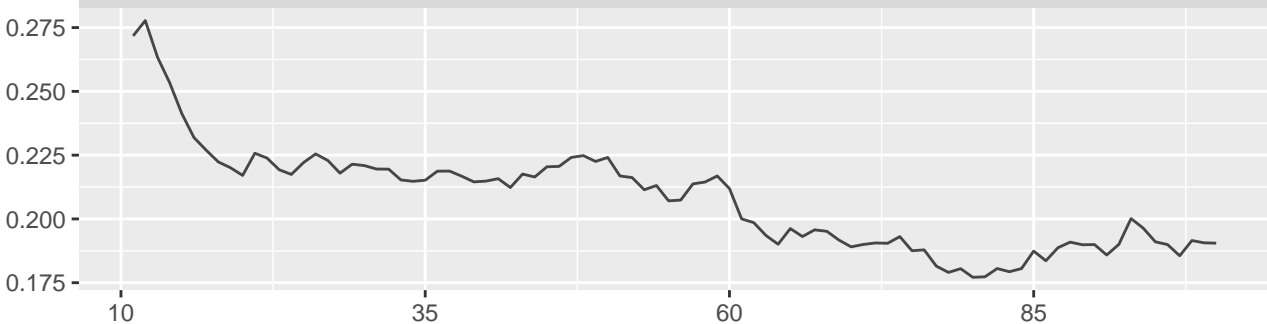
b.Magnitude[1]



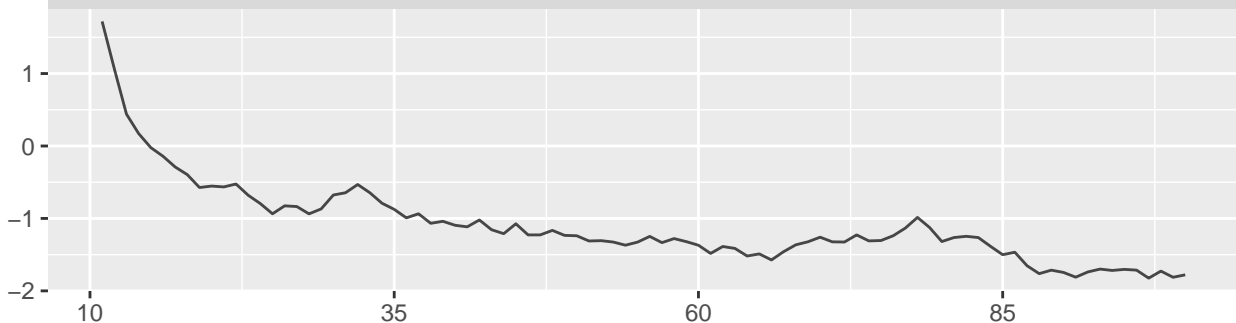
b.Magnitude[2]



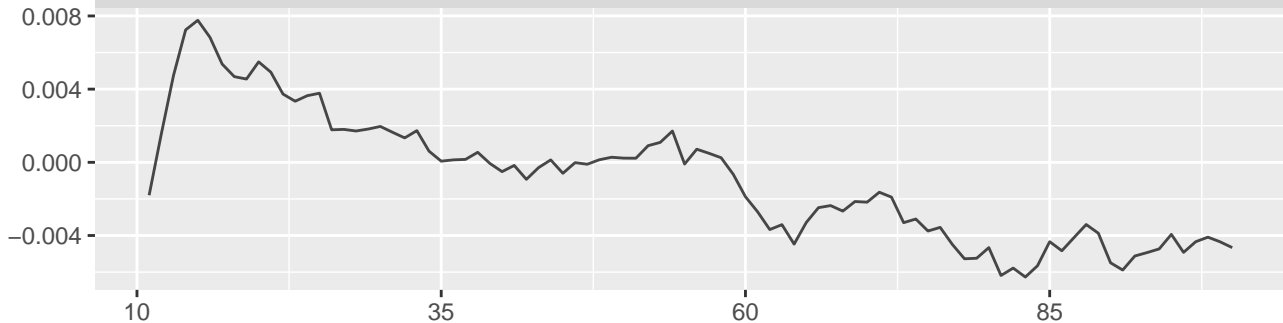
b.Magnitude[3]



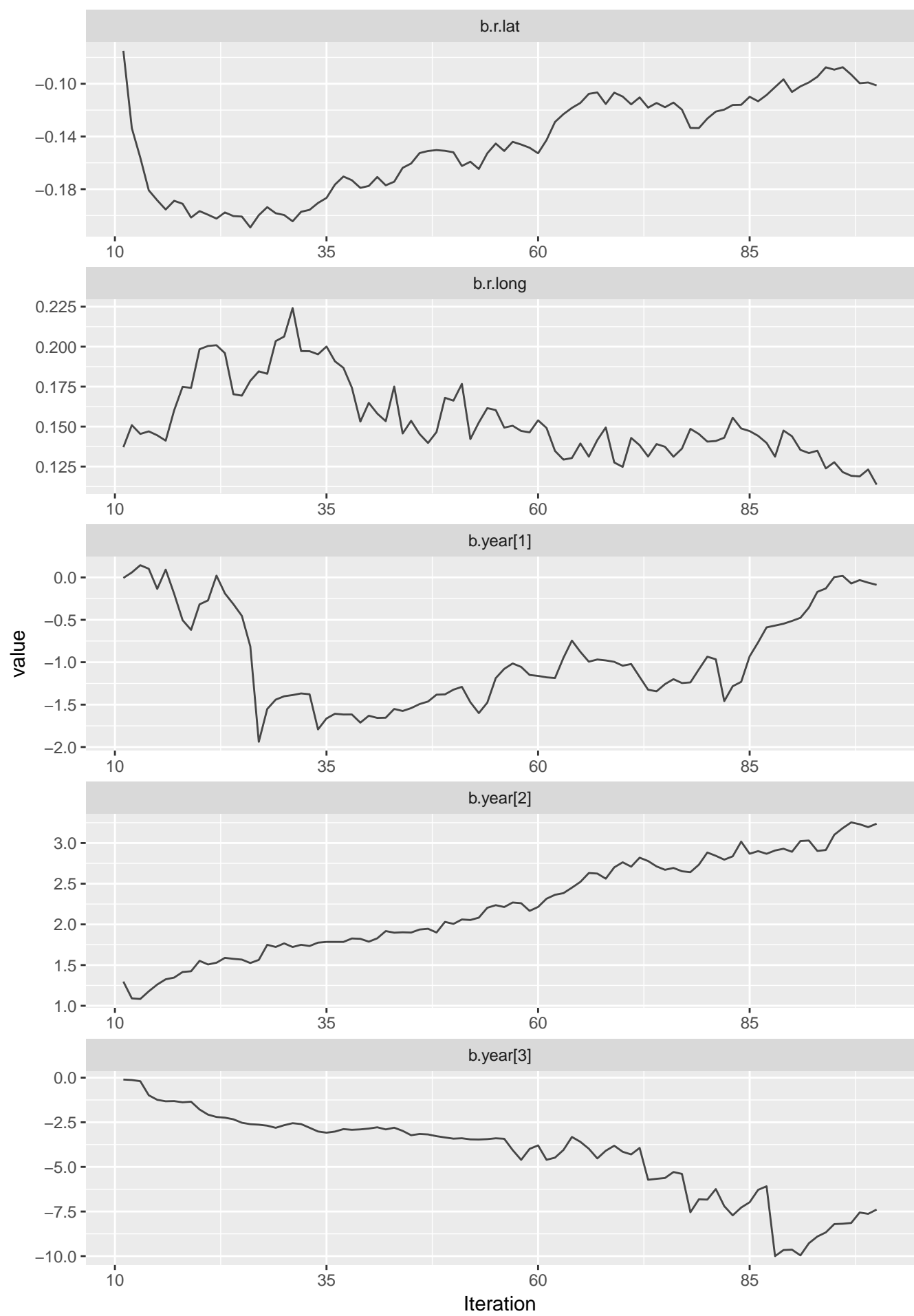
b.Urban

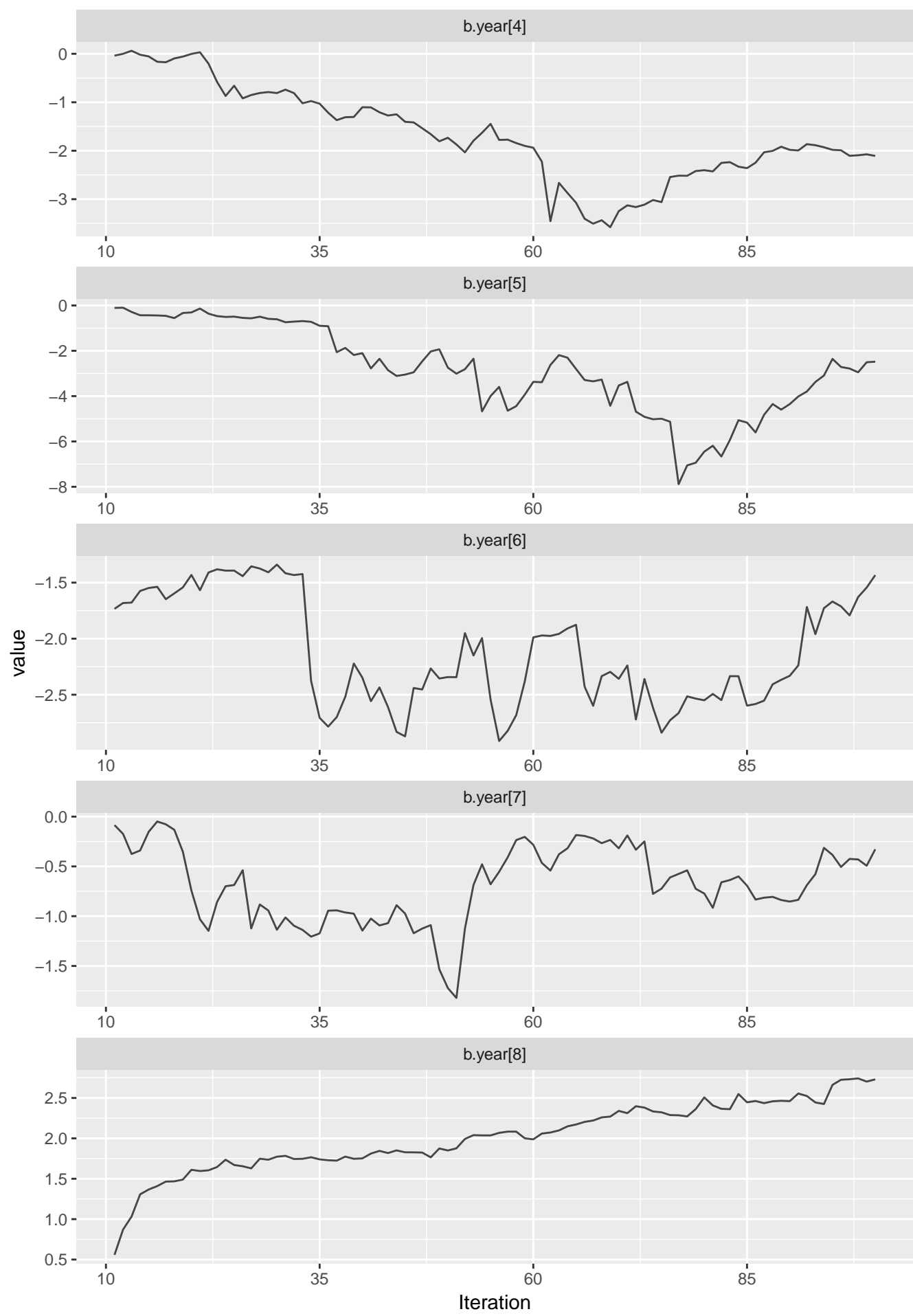


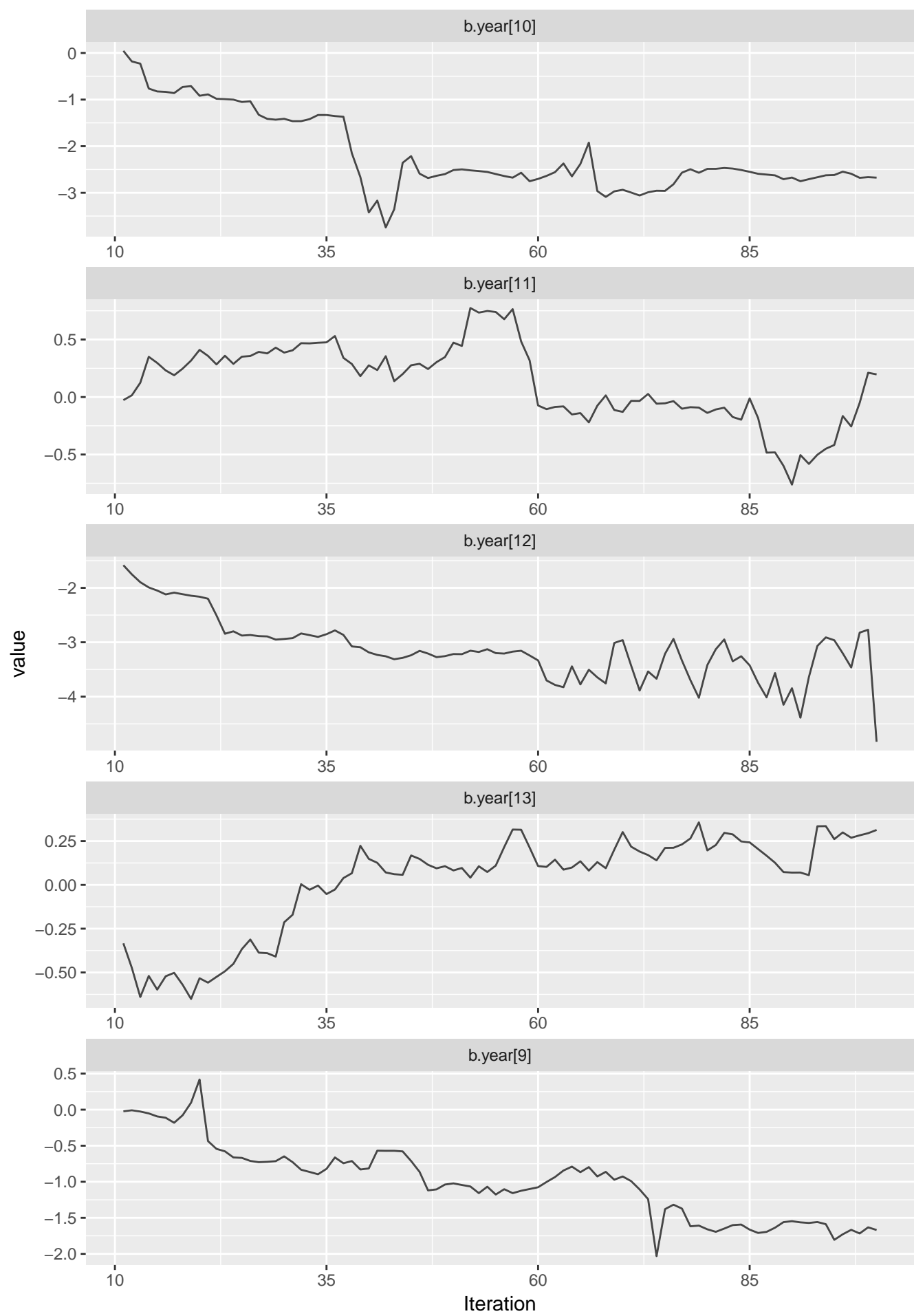
b.p.Population

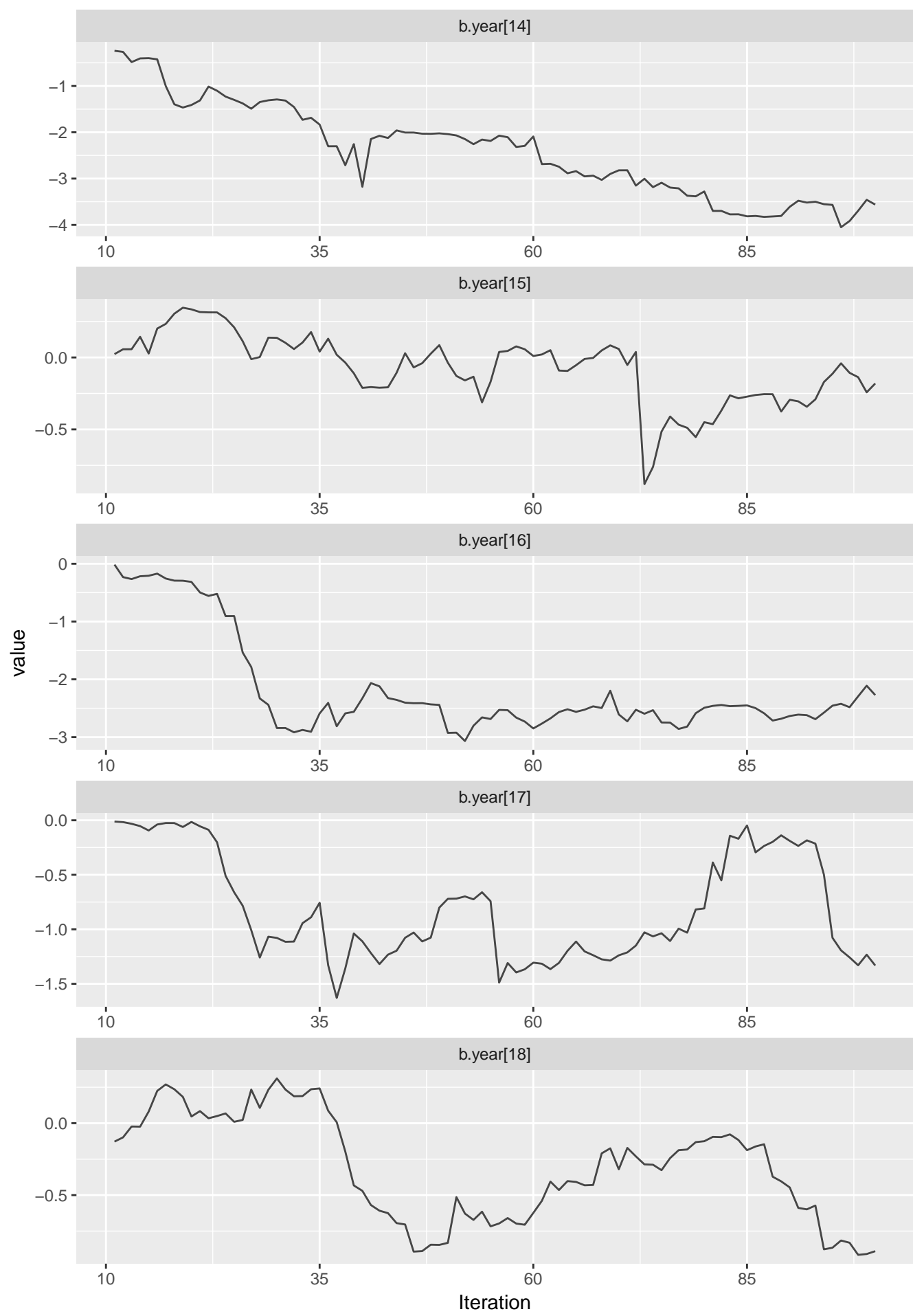


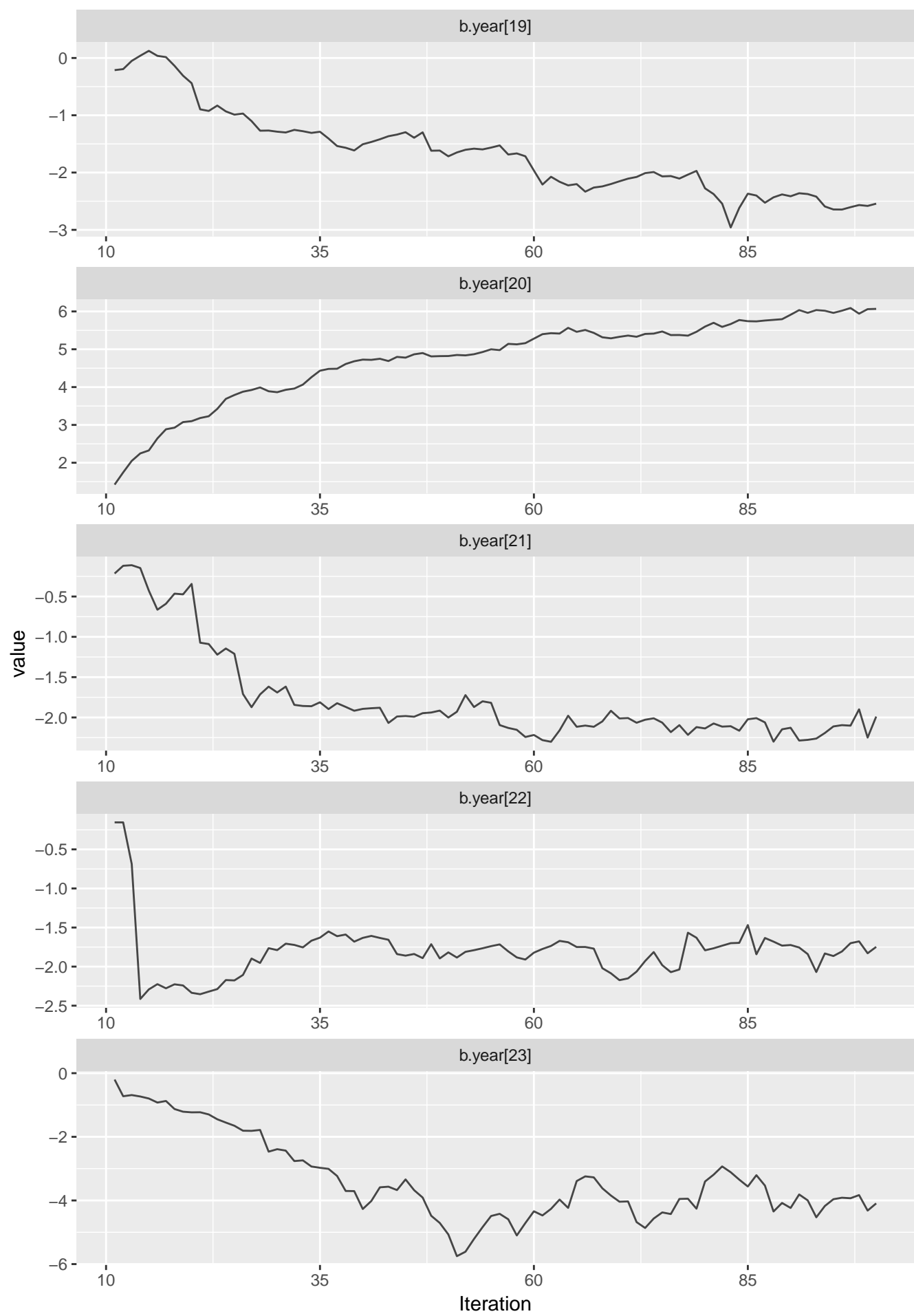
Iteration

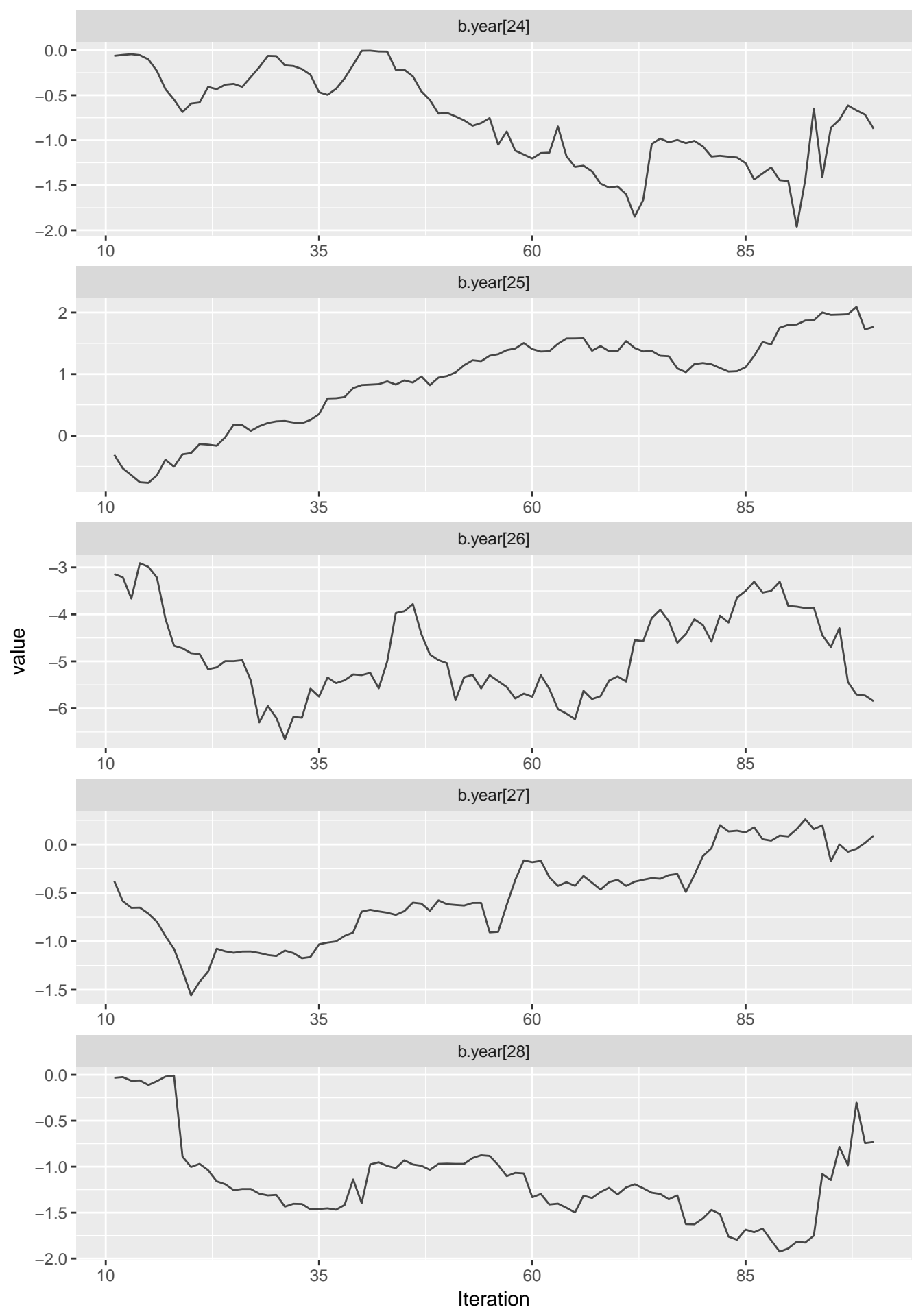


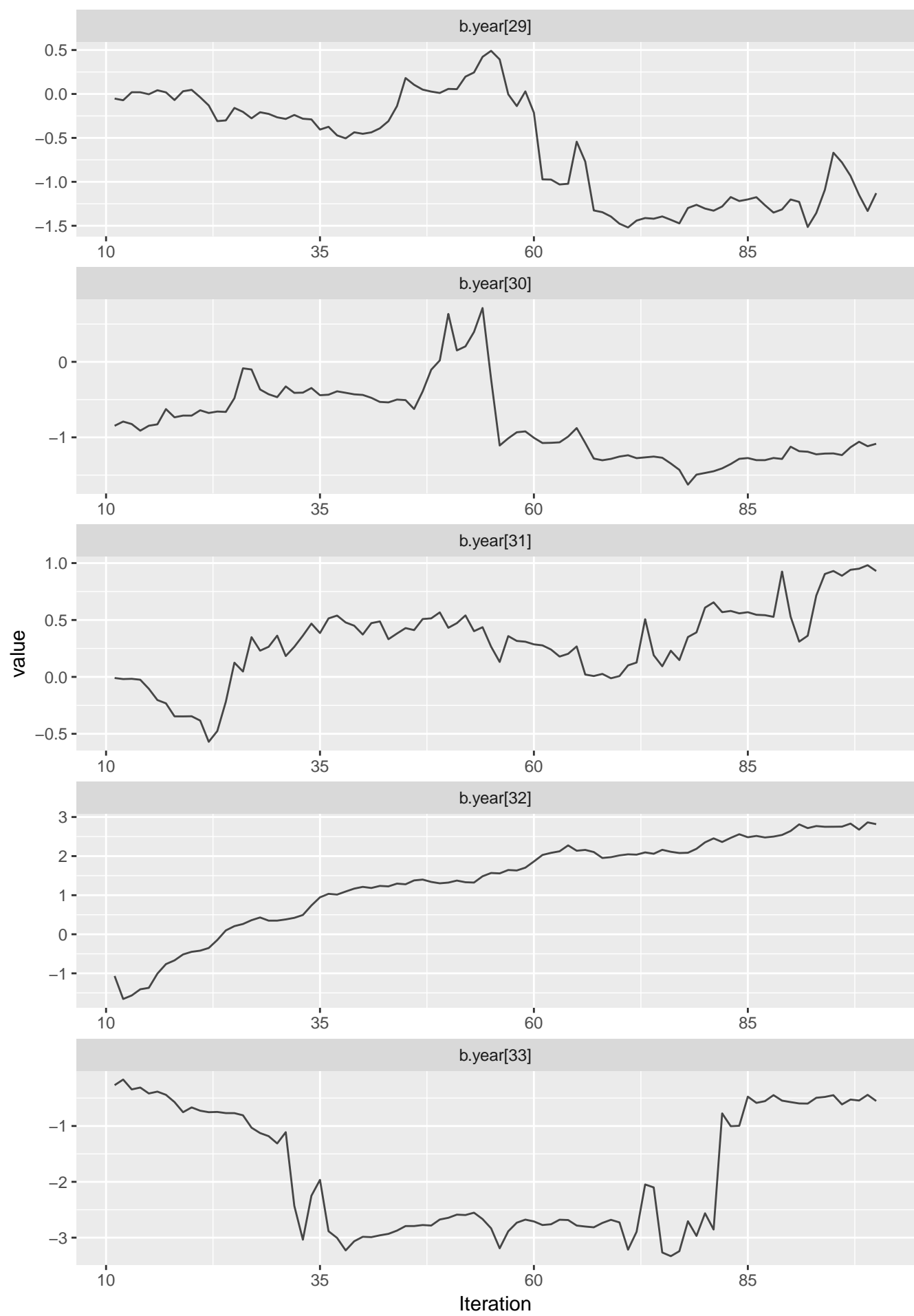


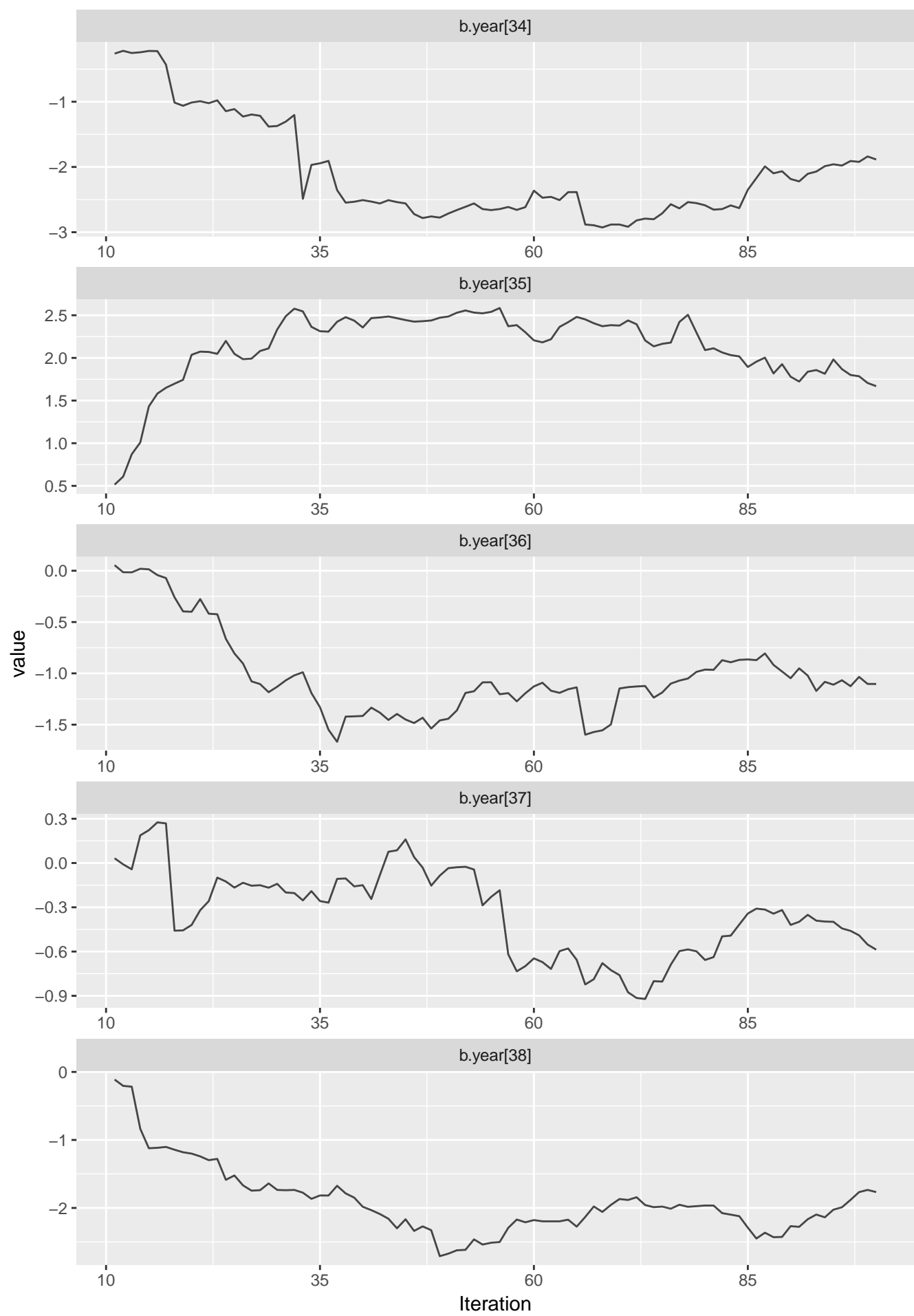


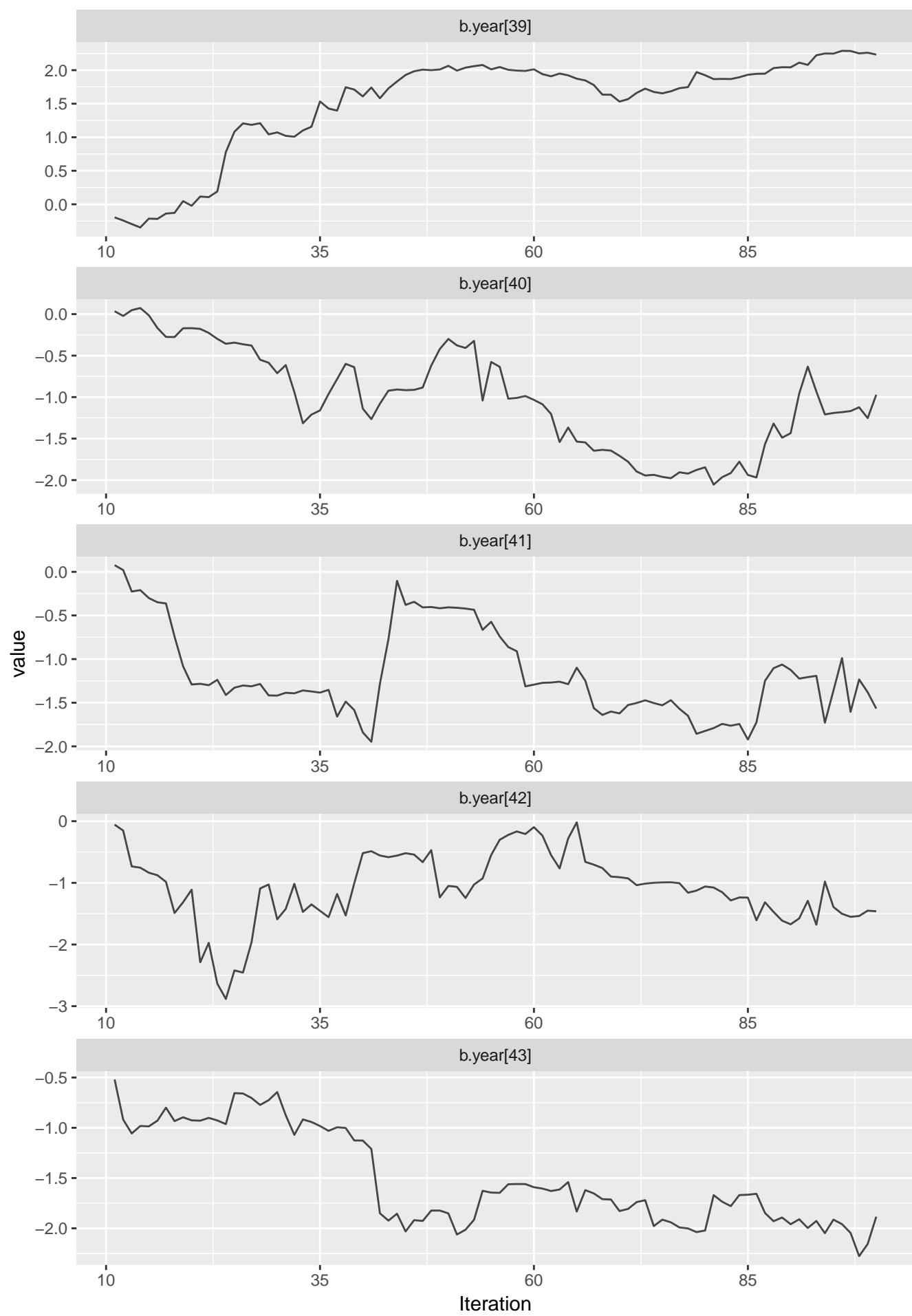


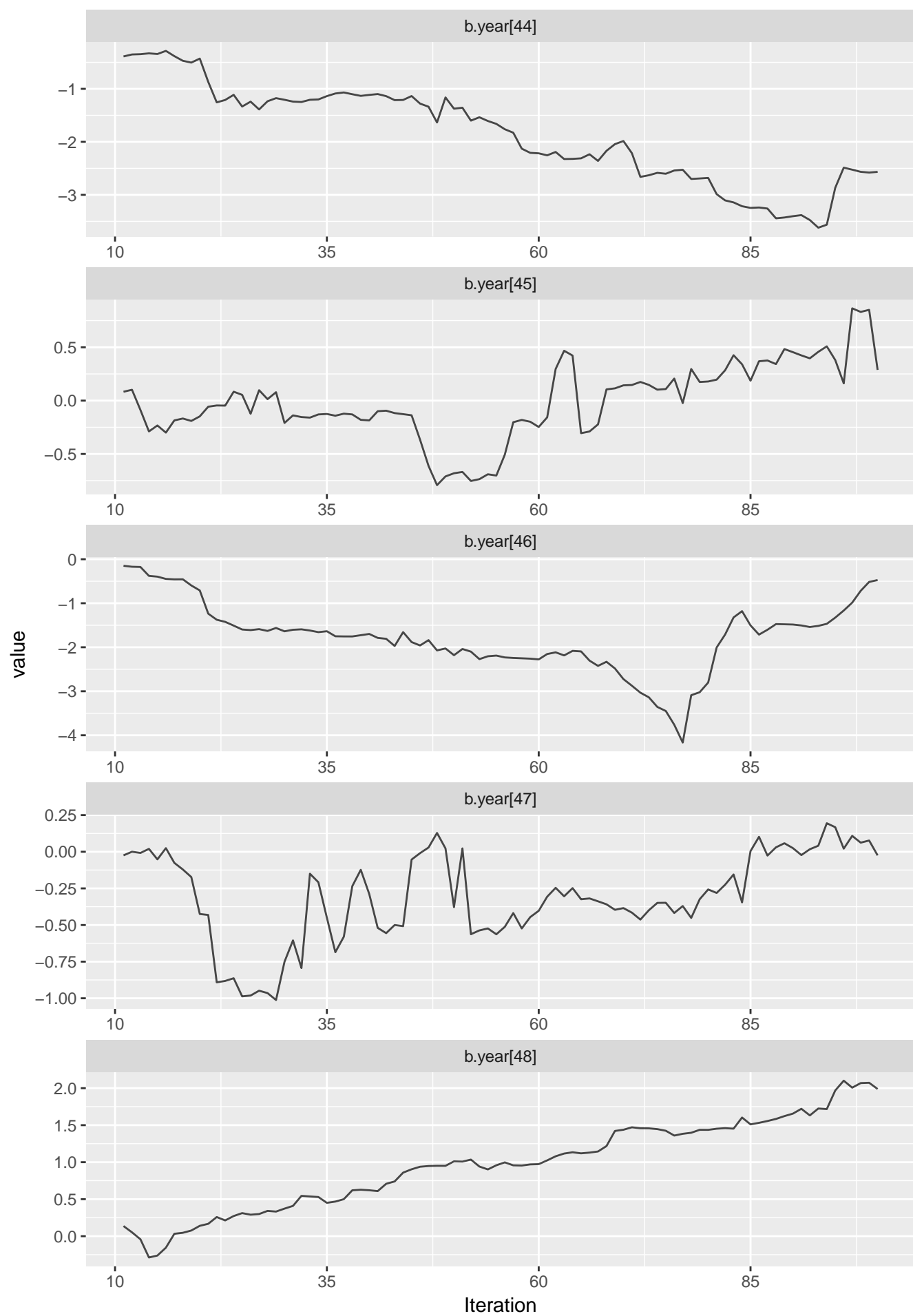


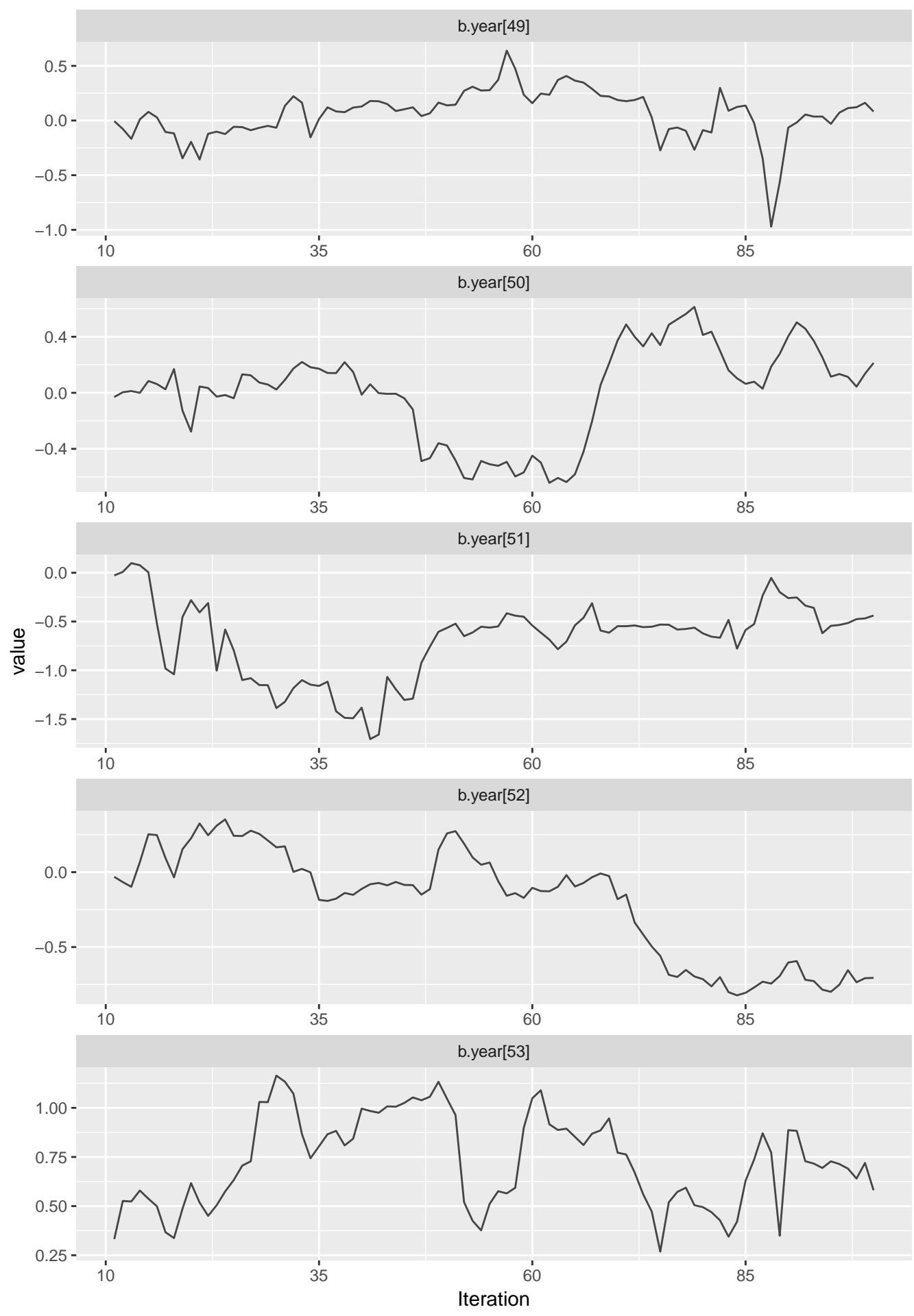


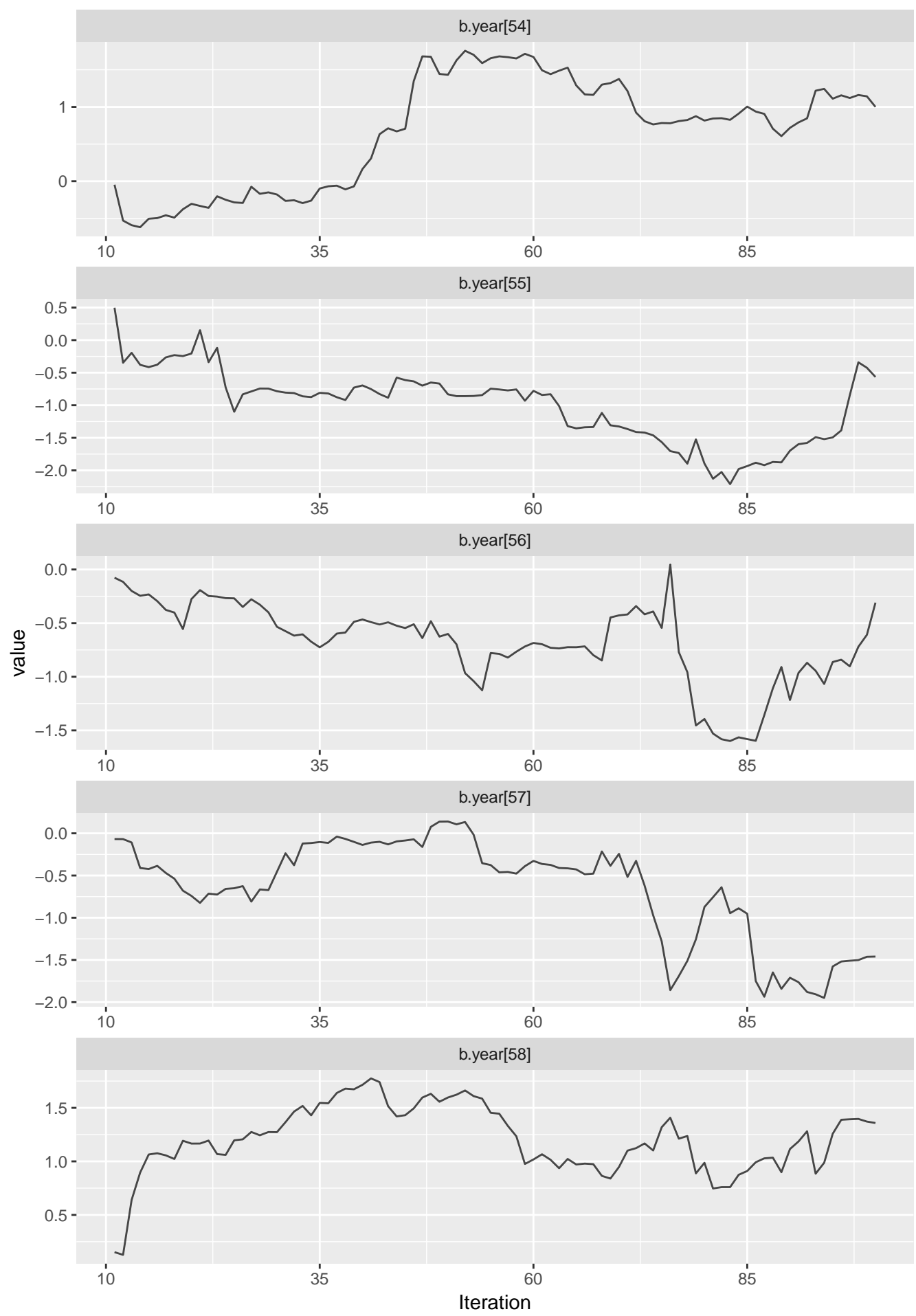


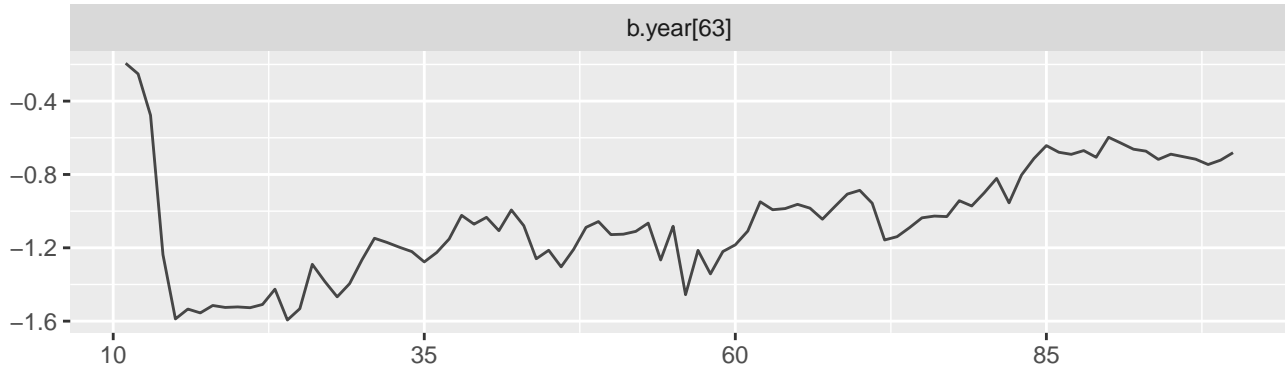
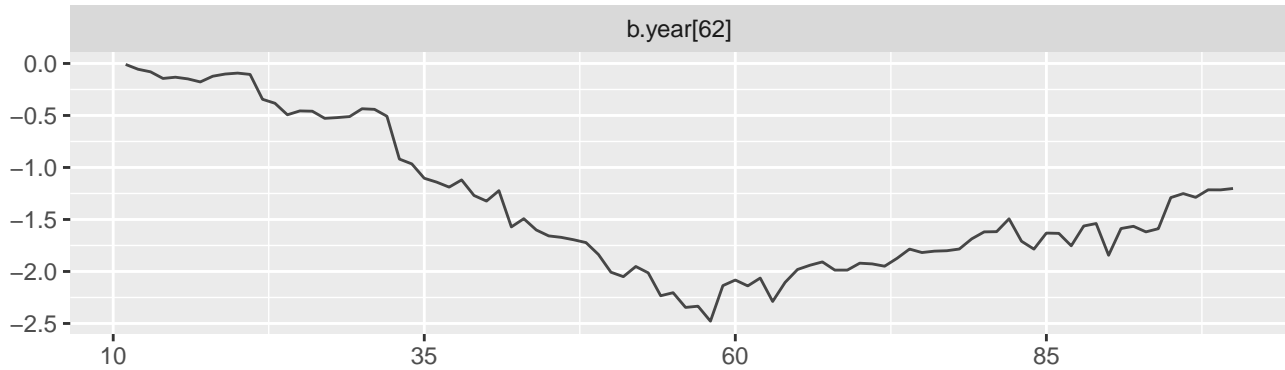
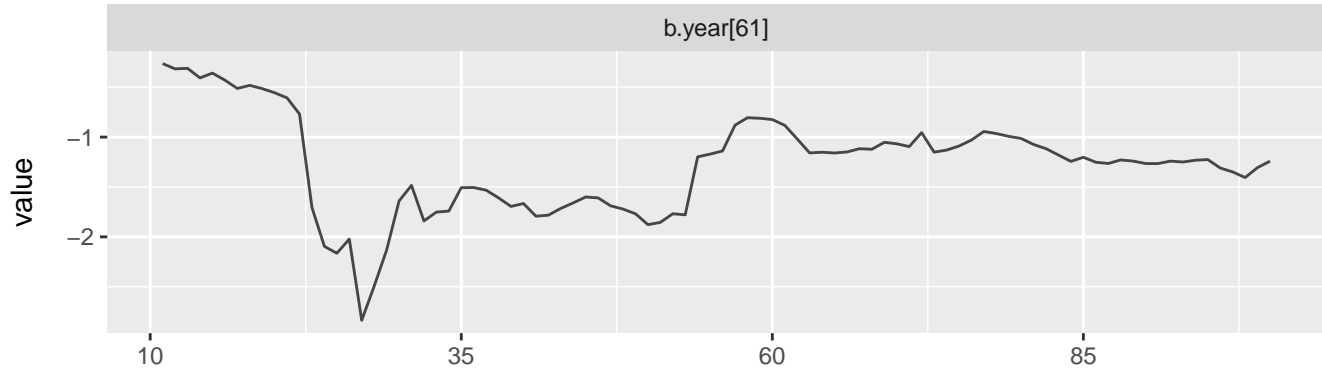
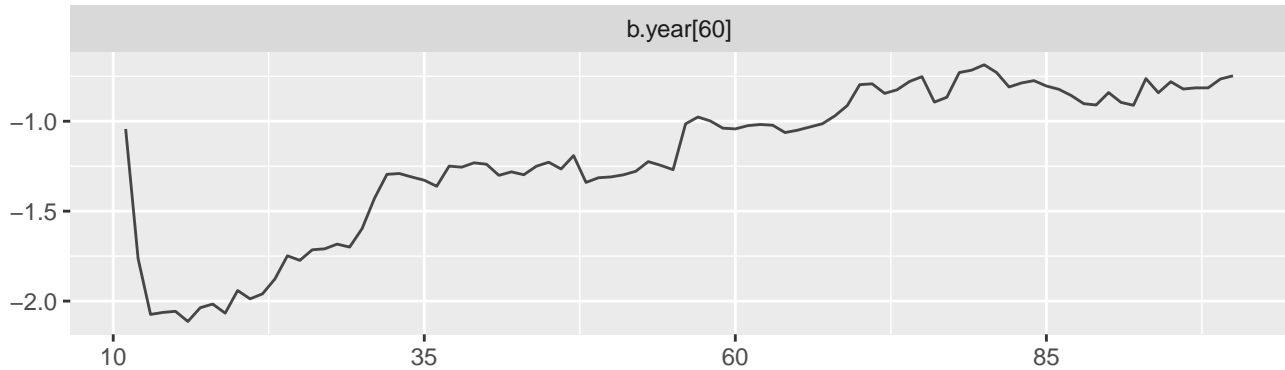
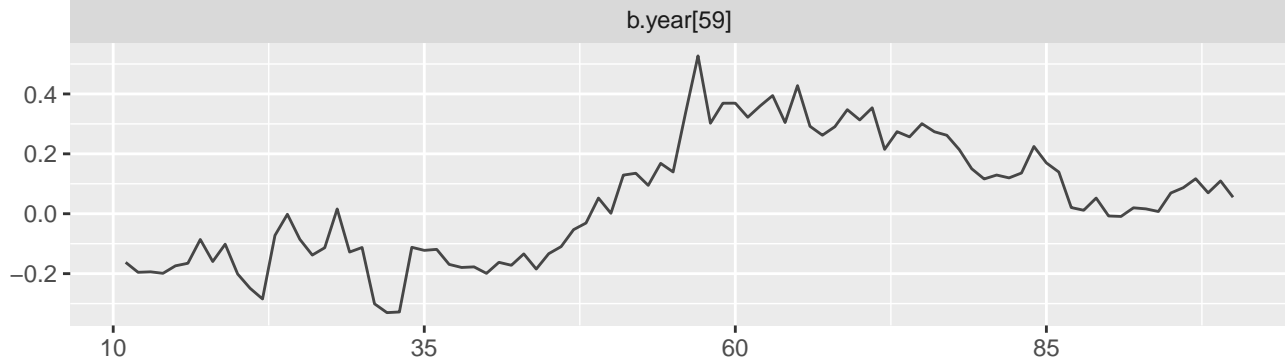




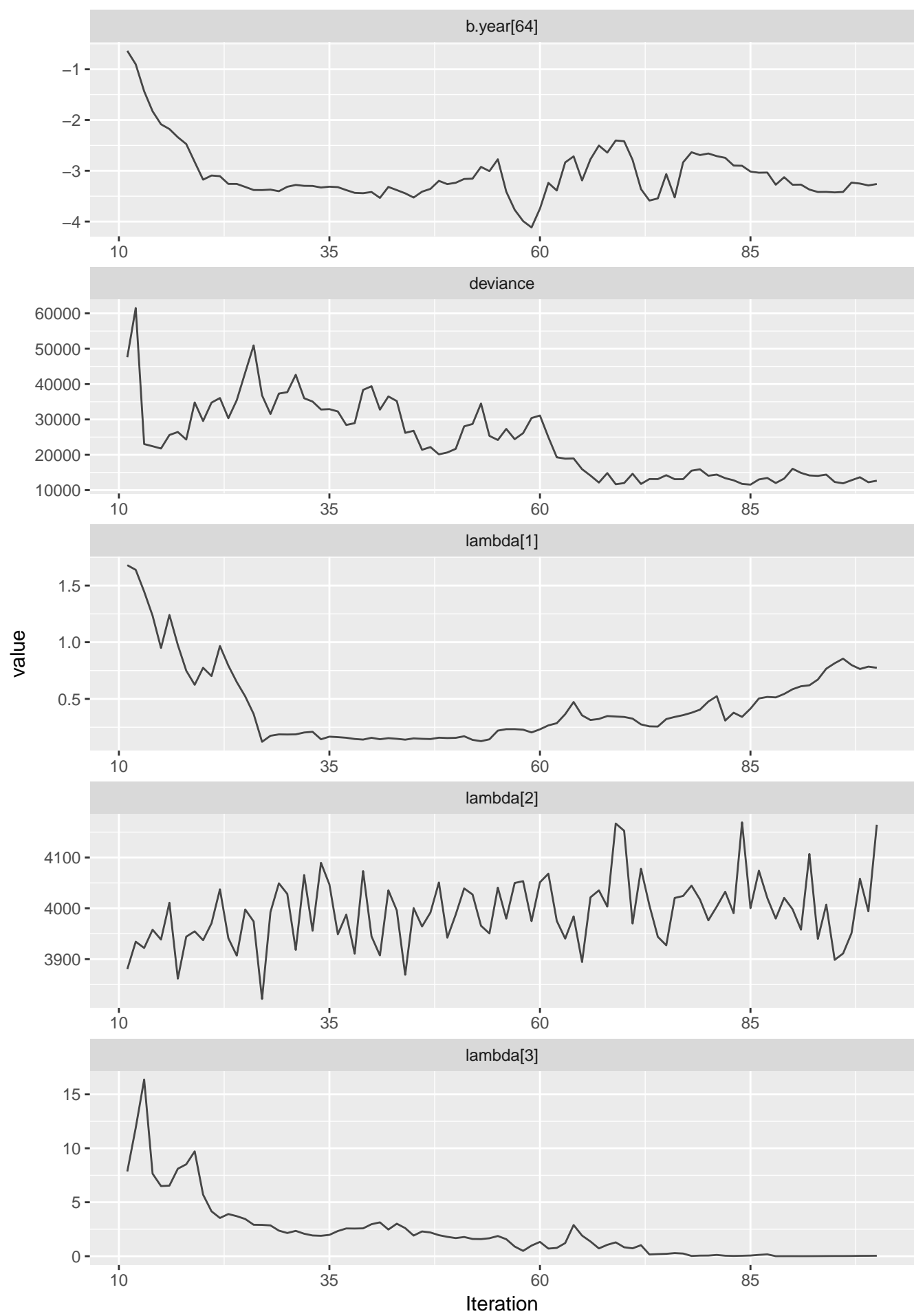


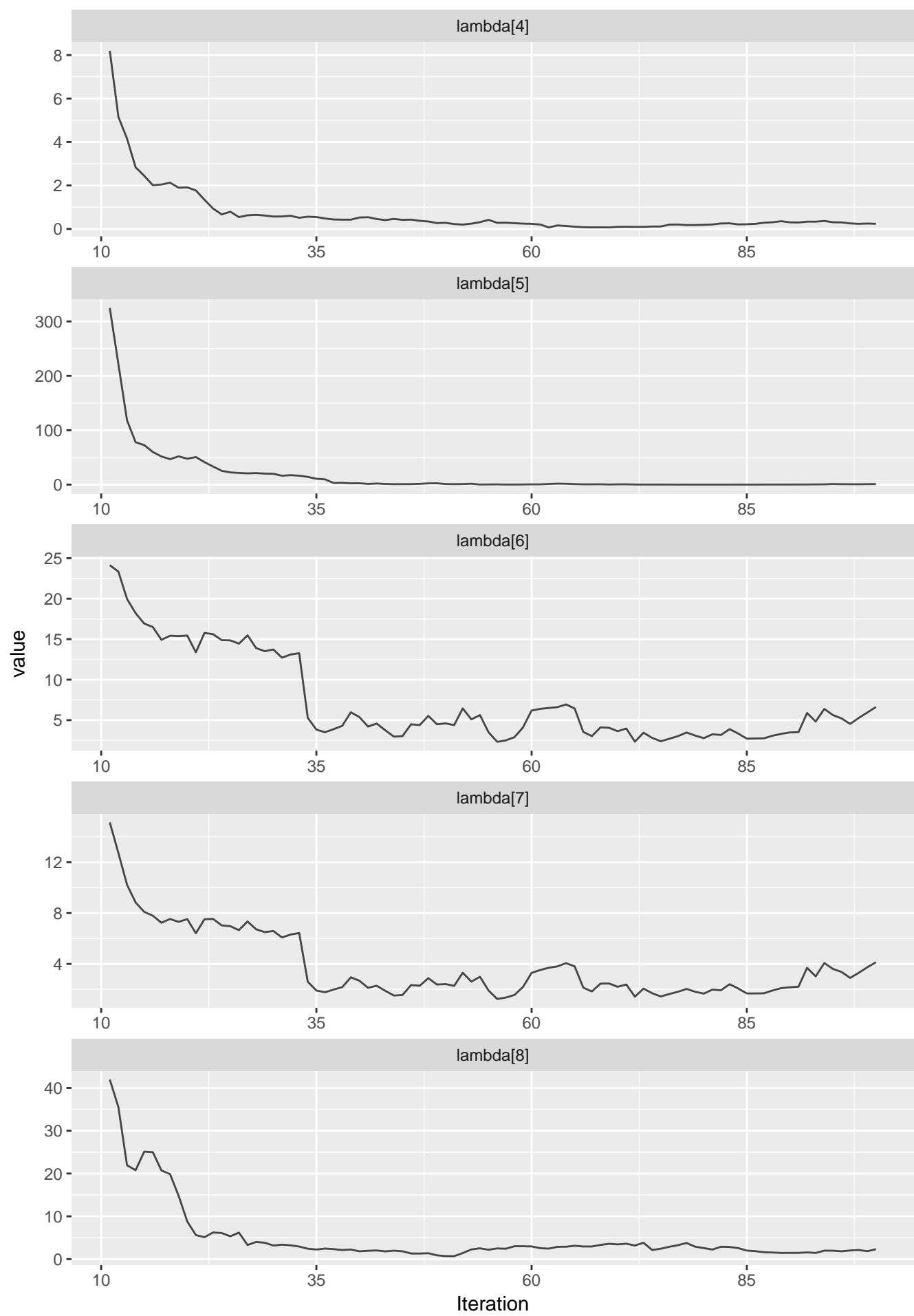


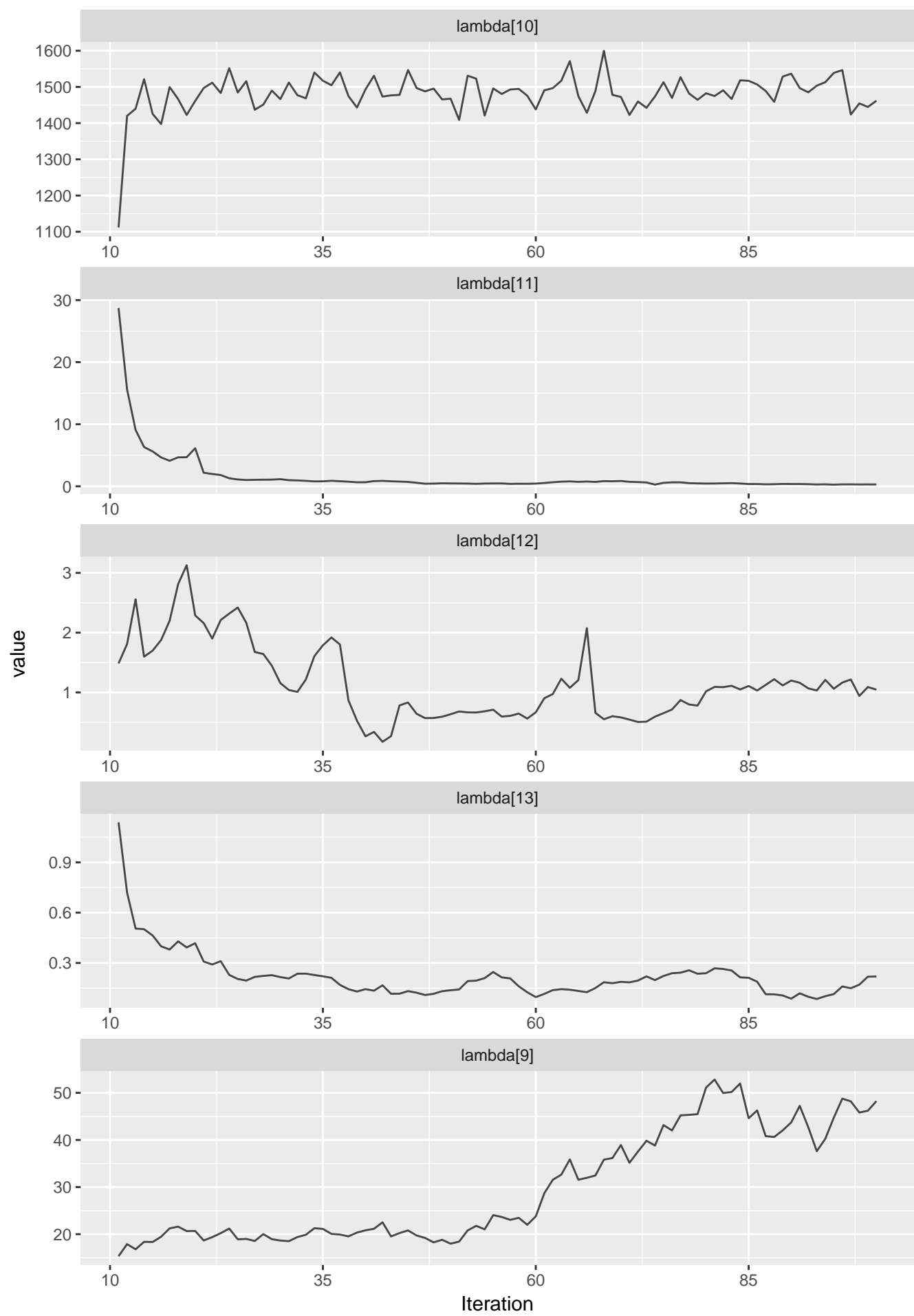


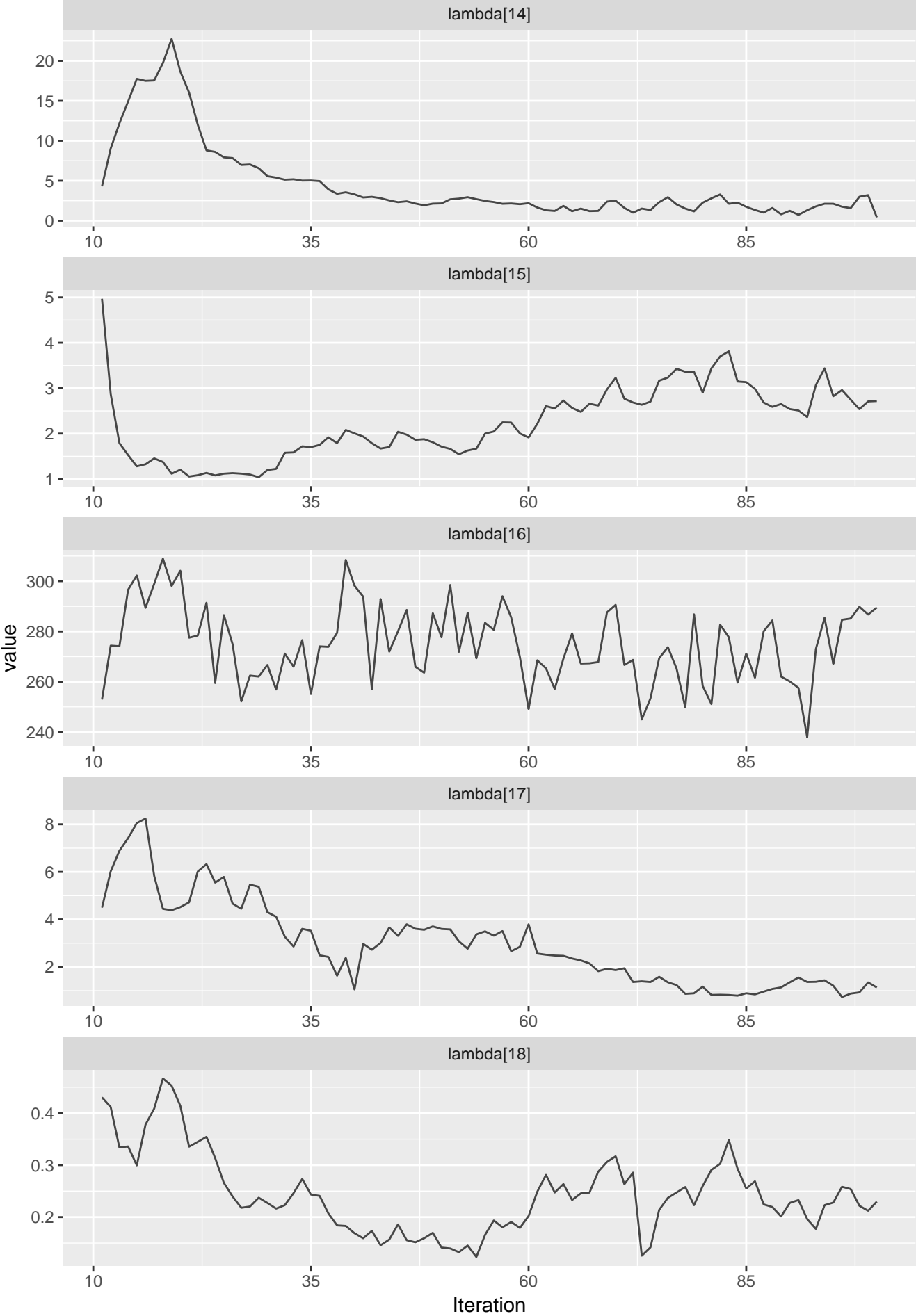


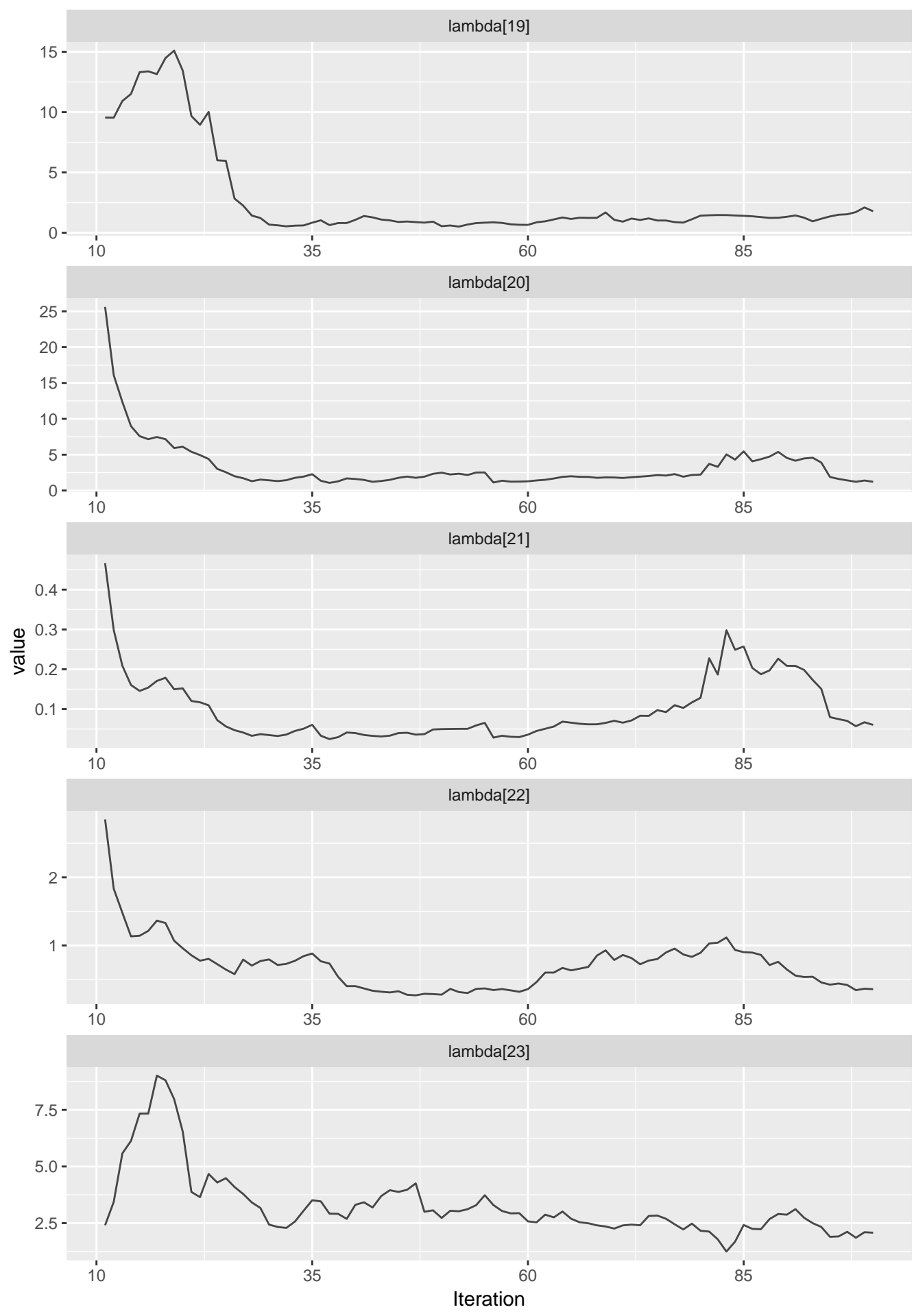
Iteration

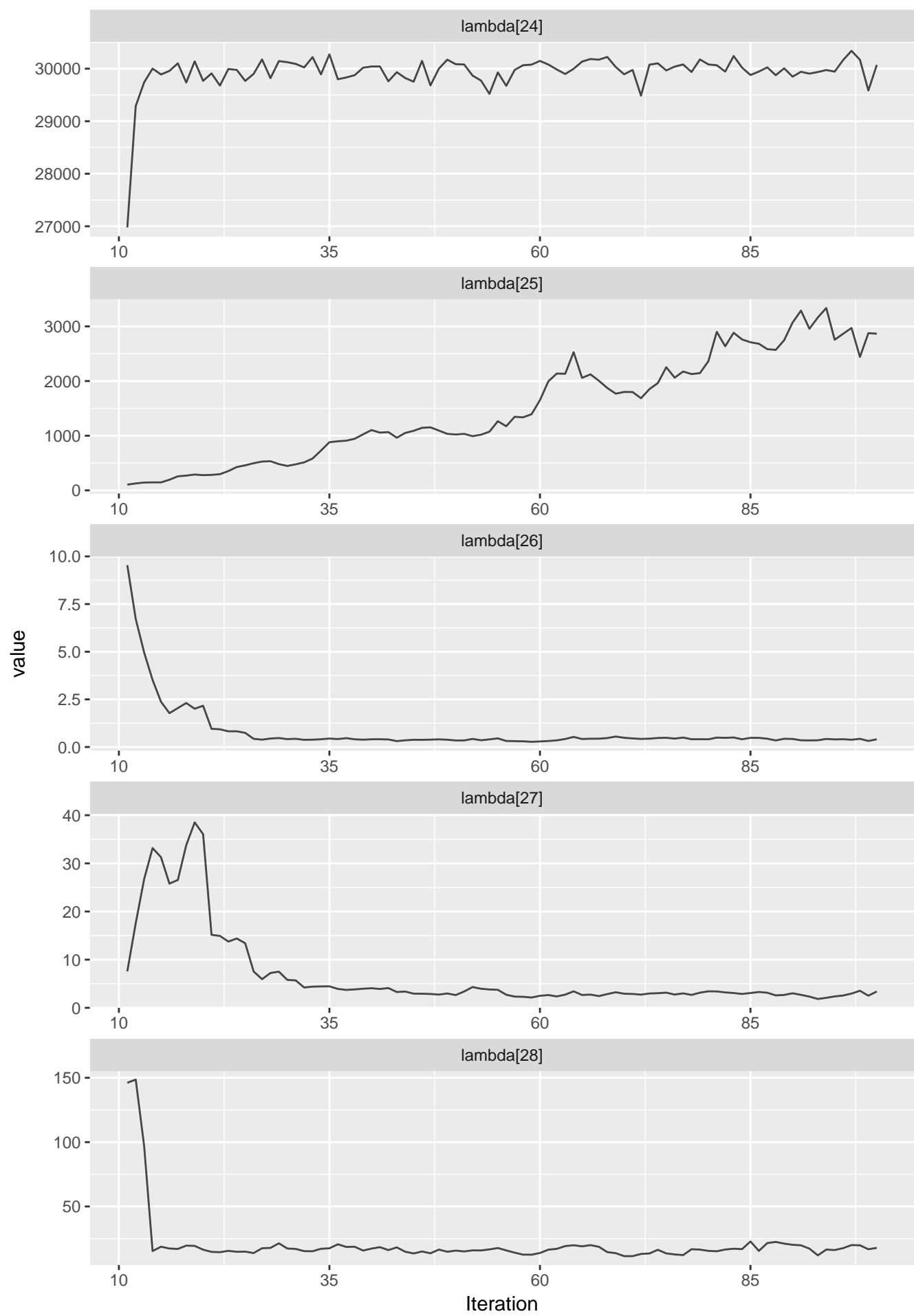


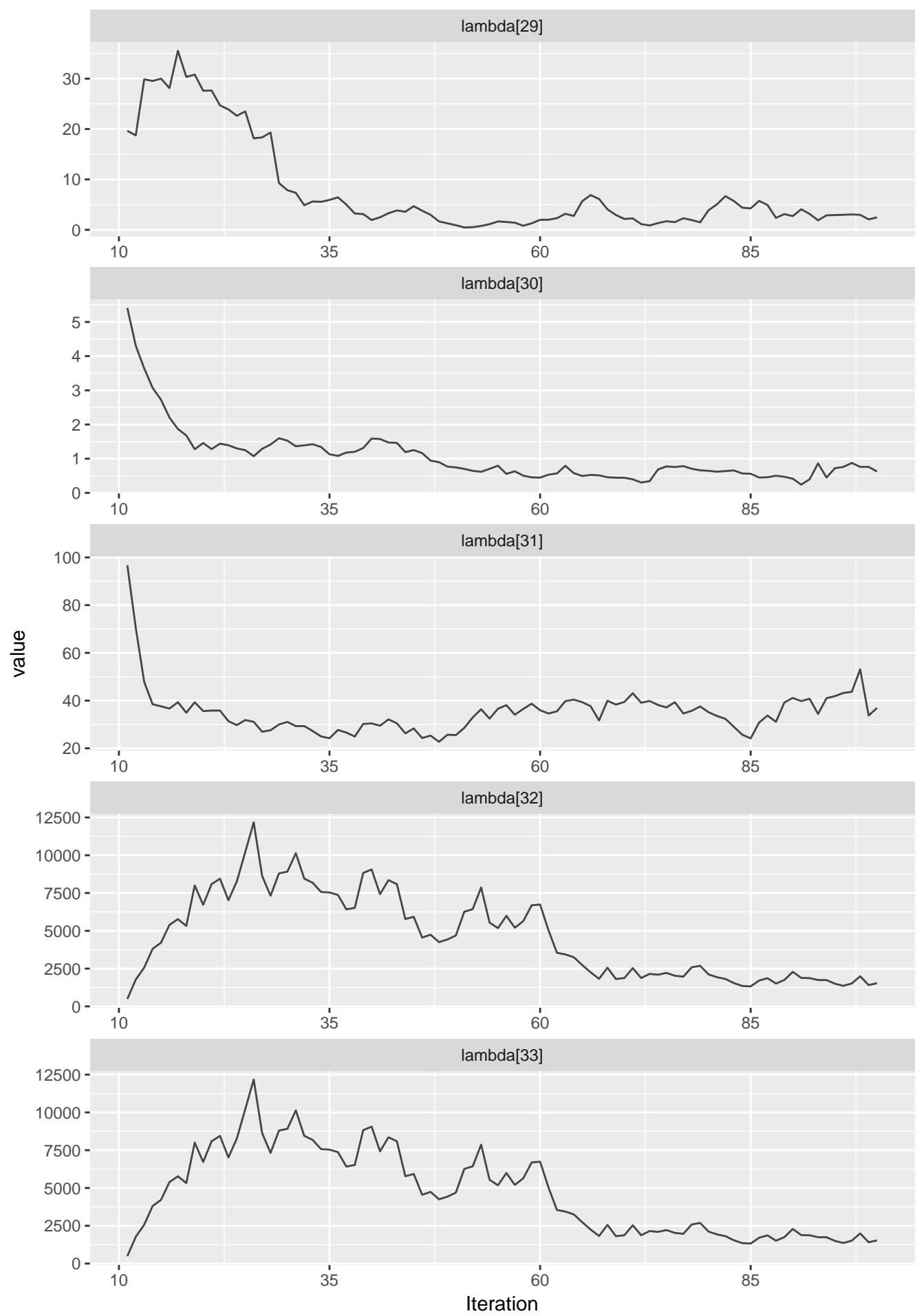


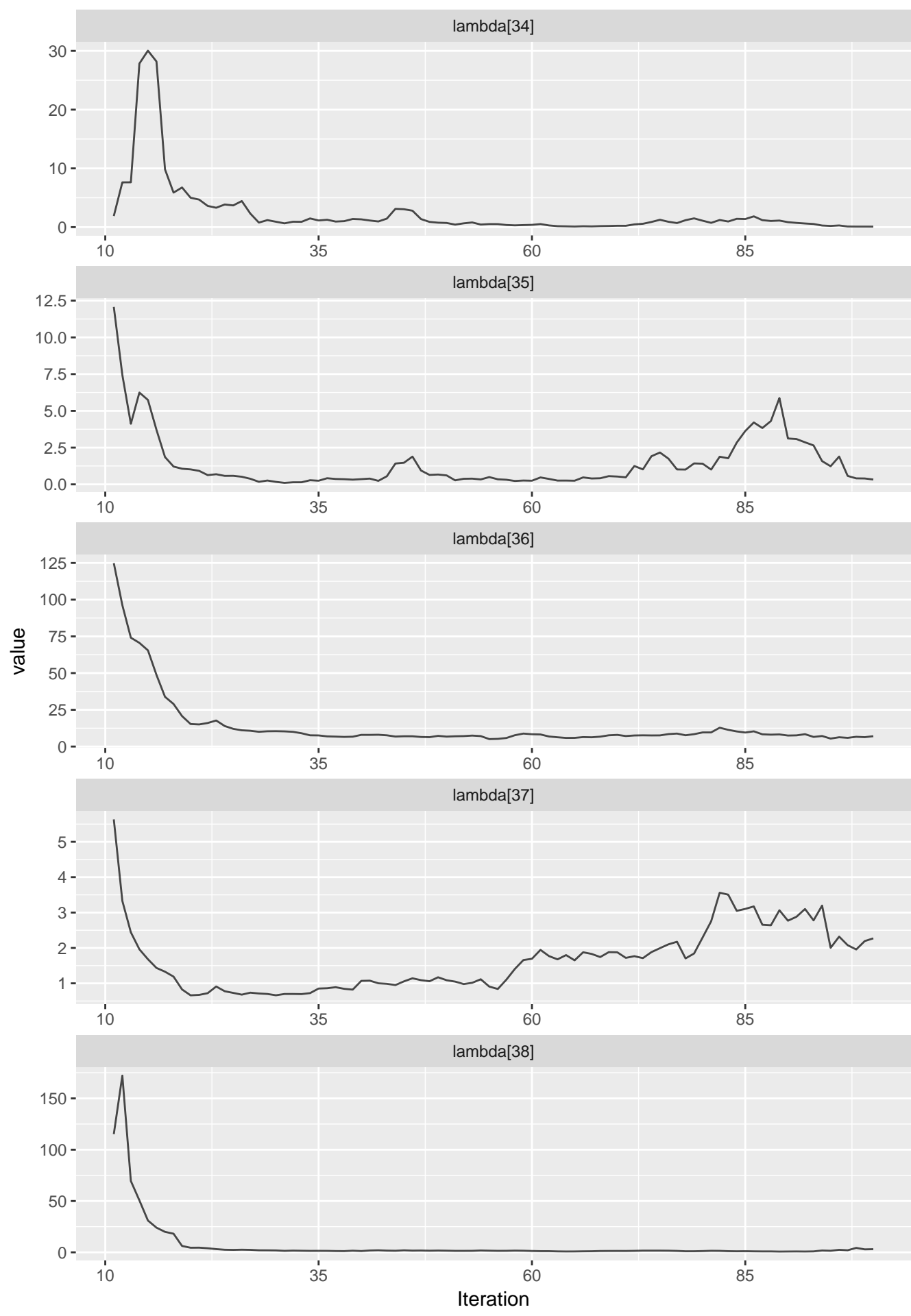


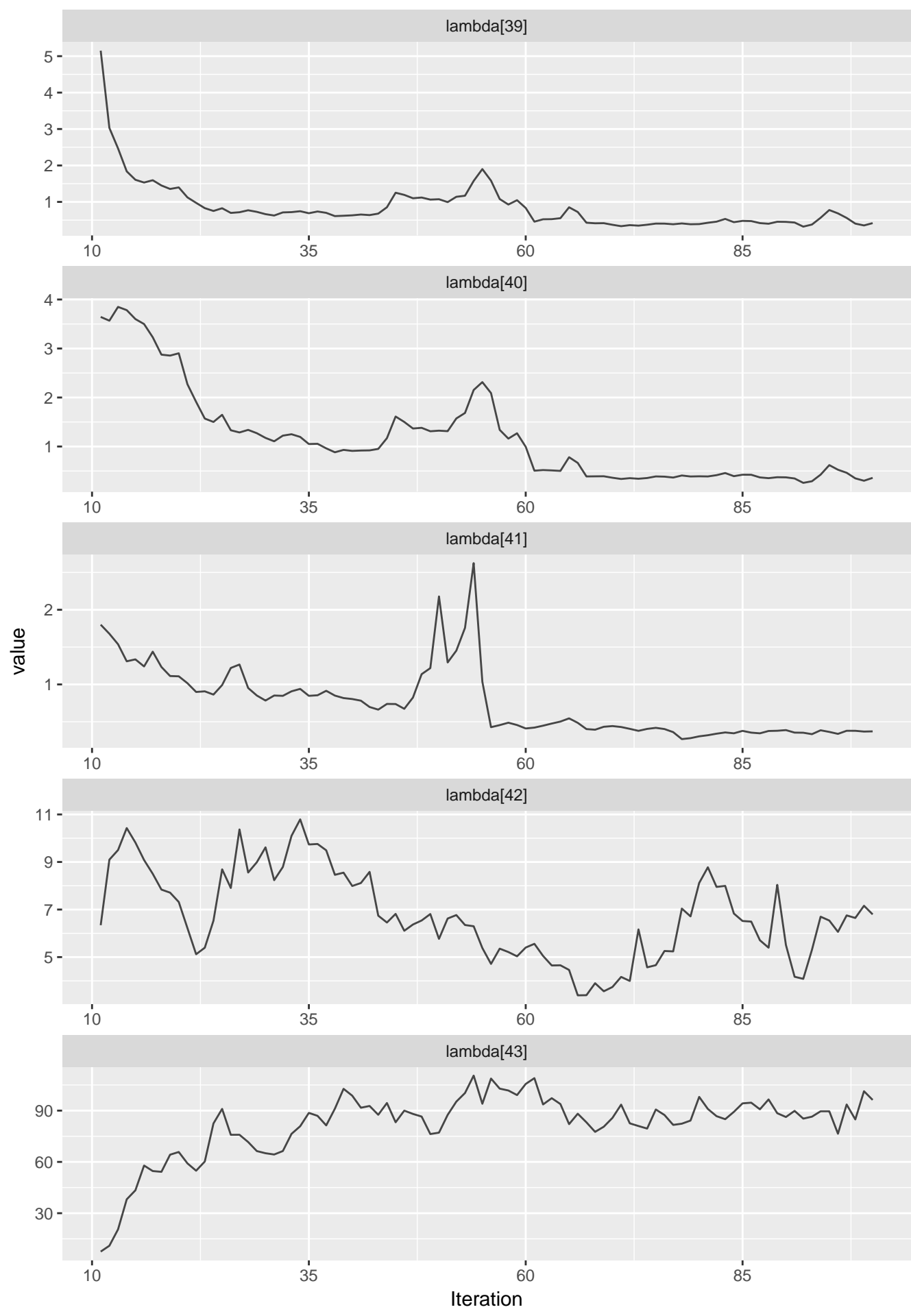


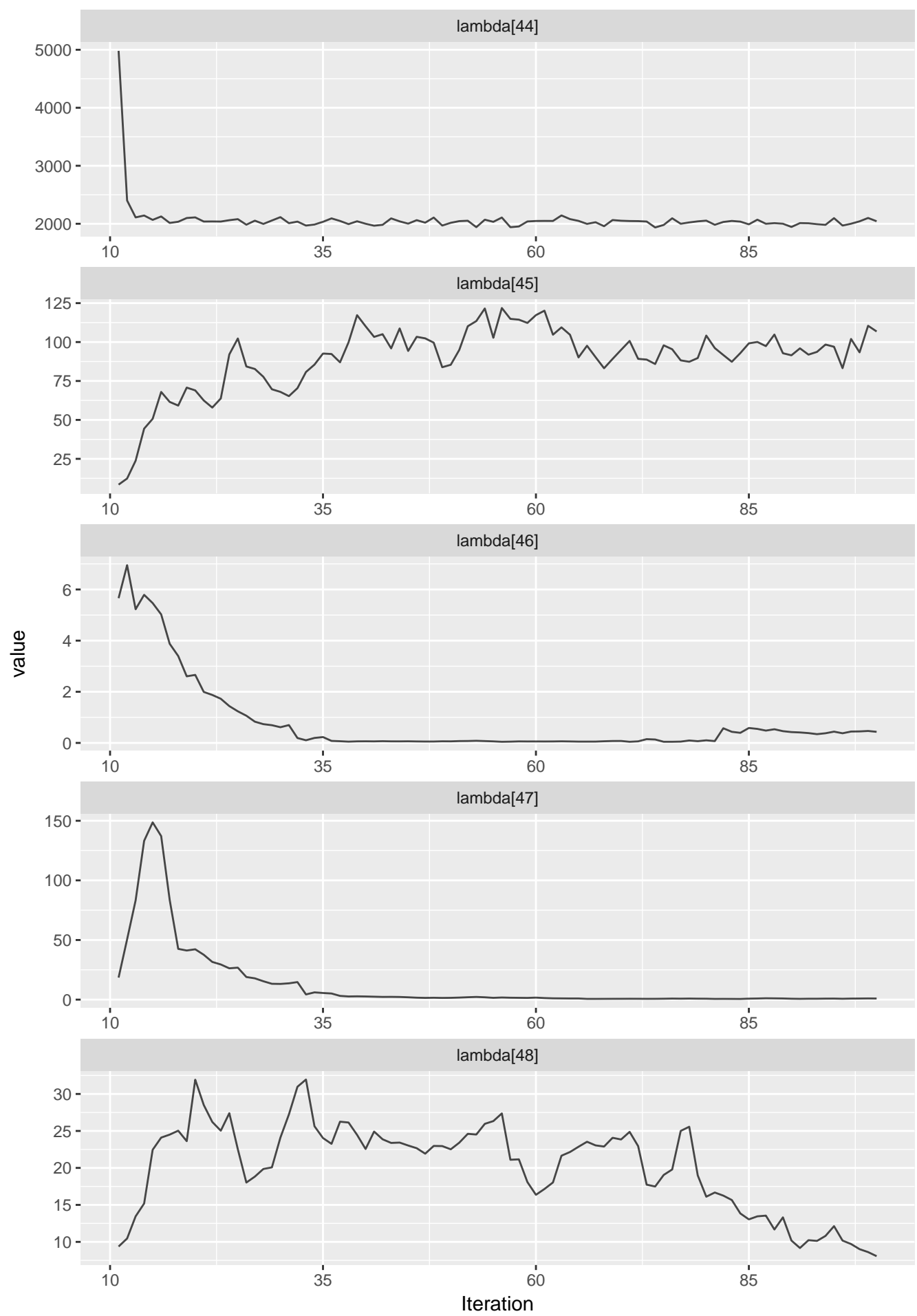


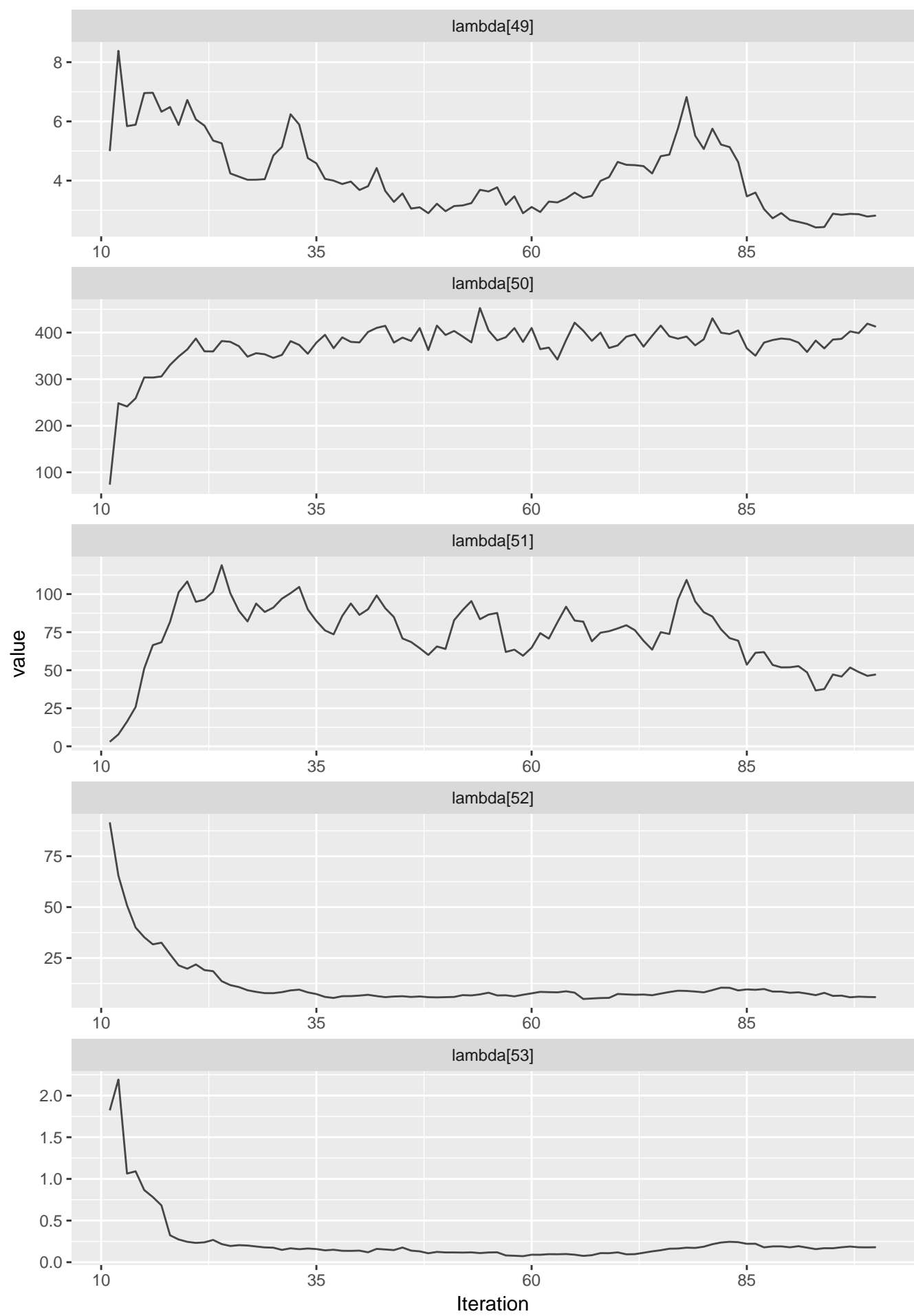


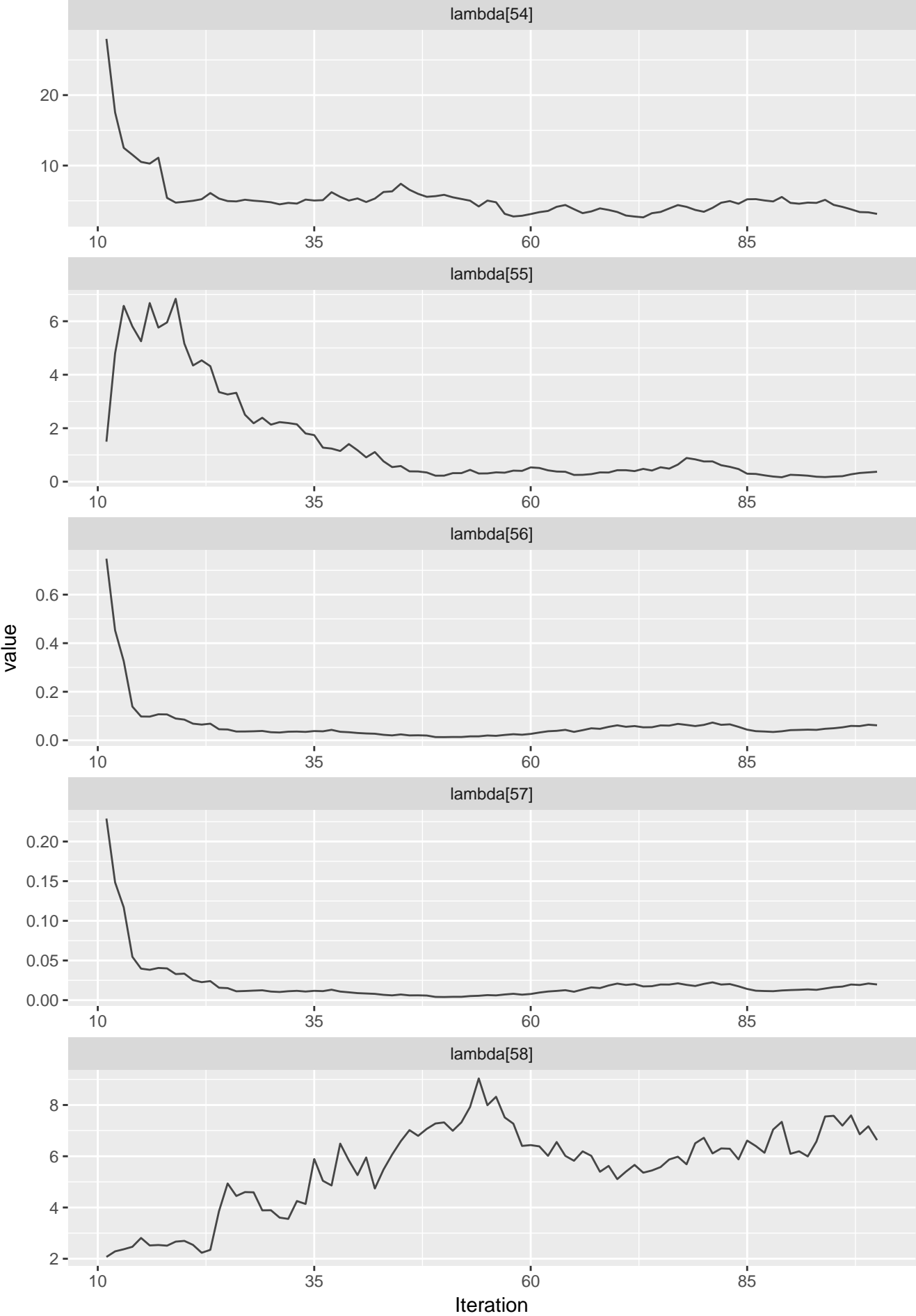


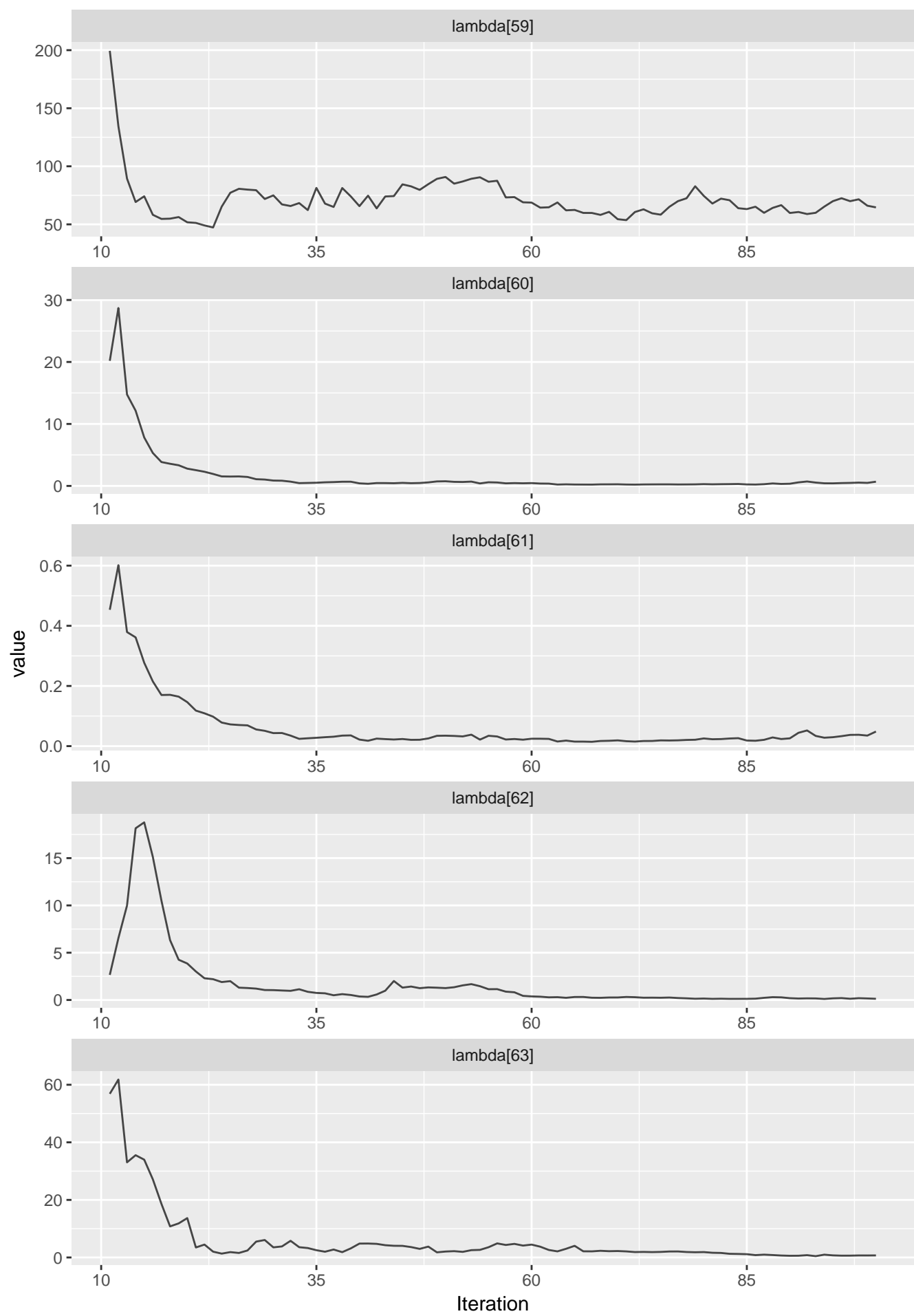


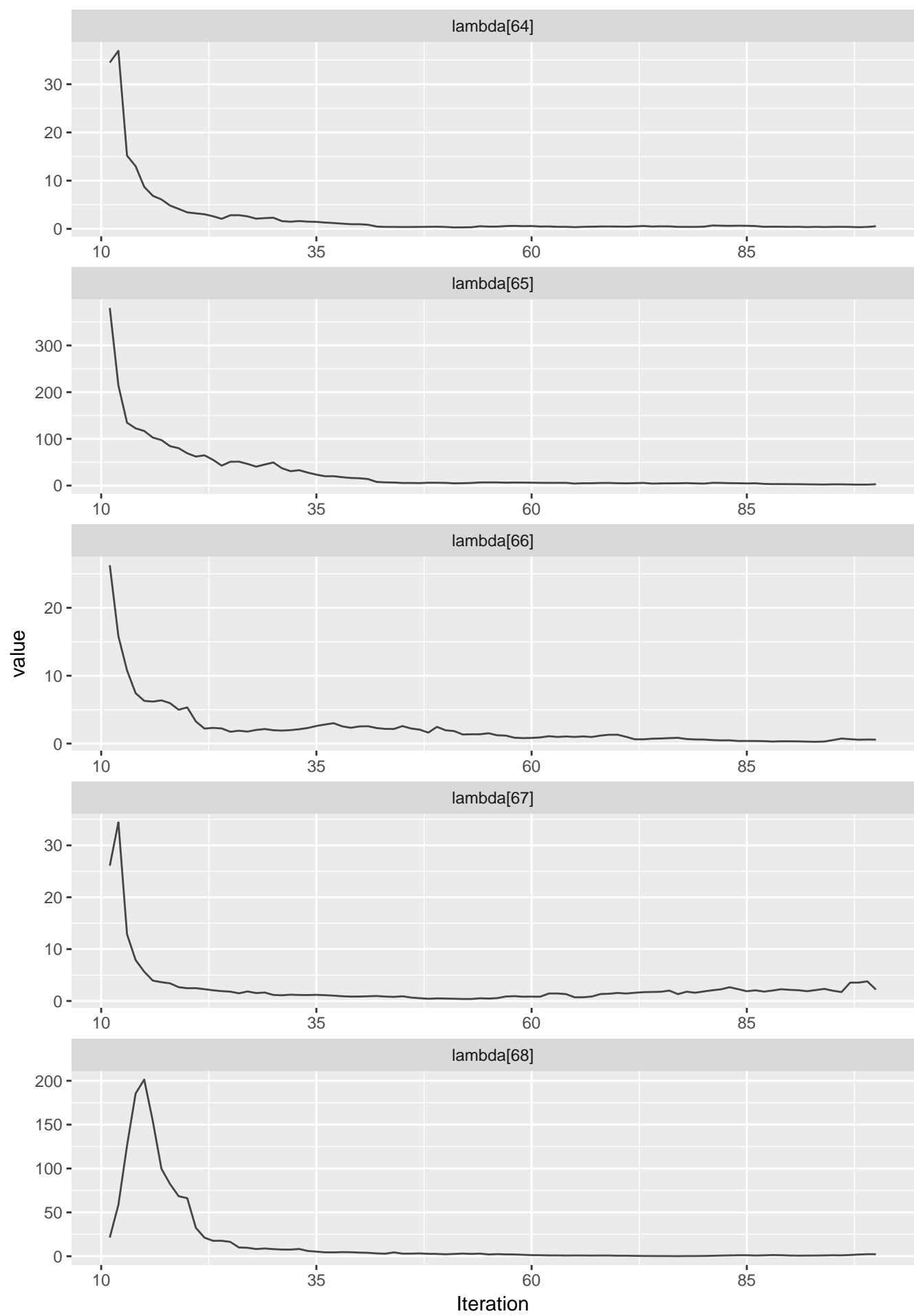


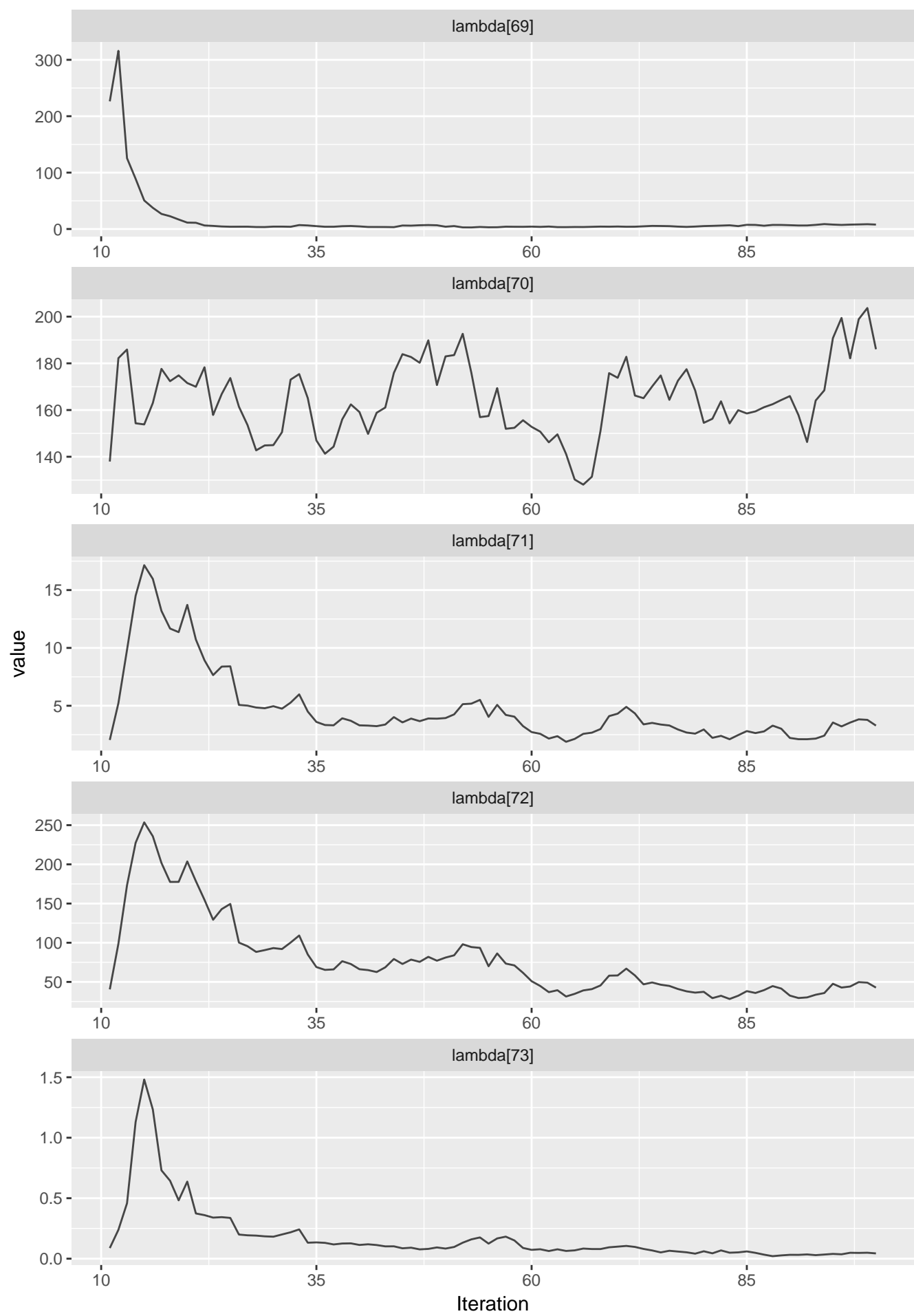


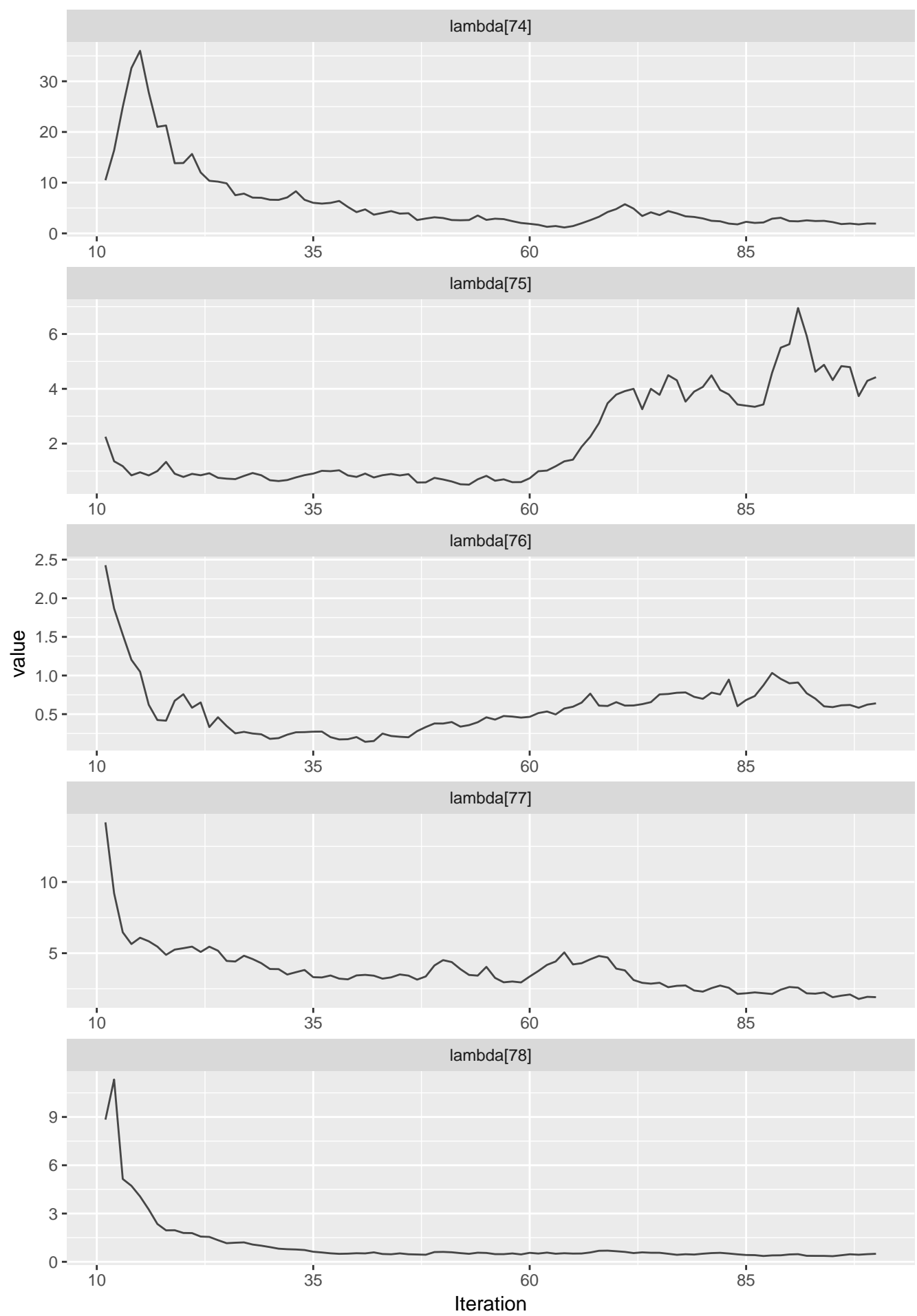


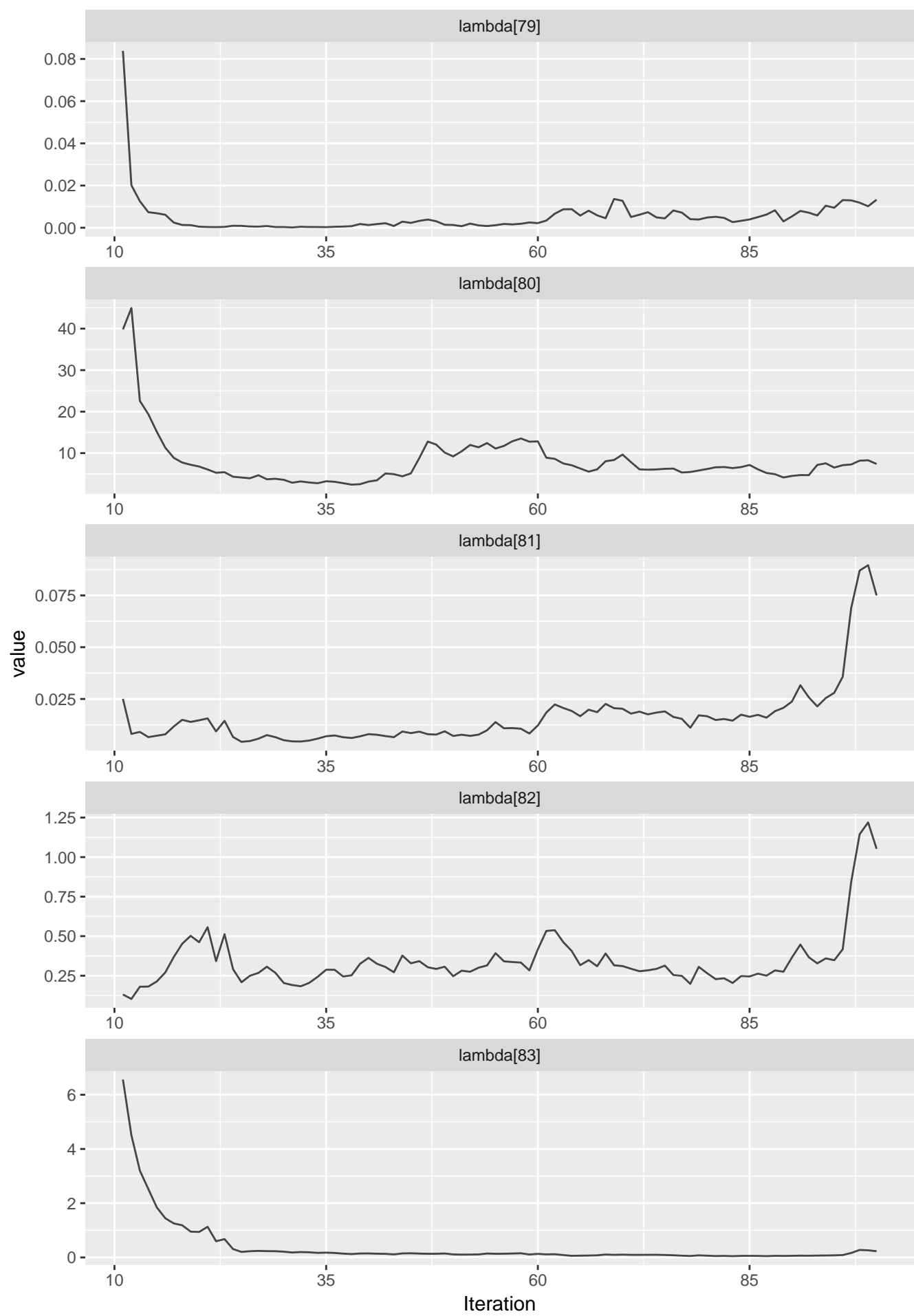


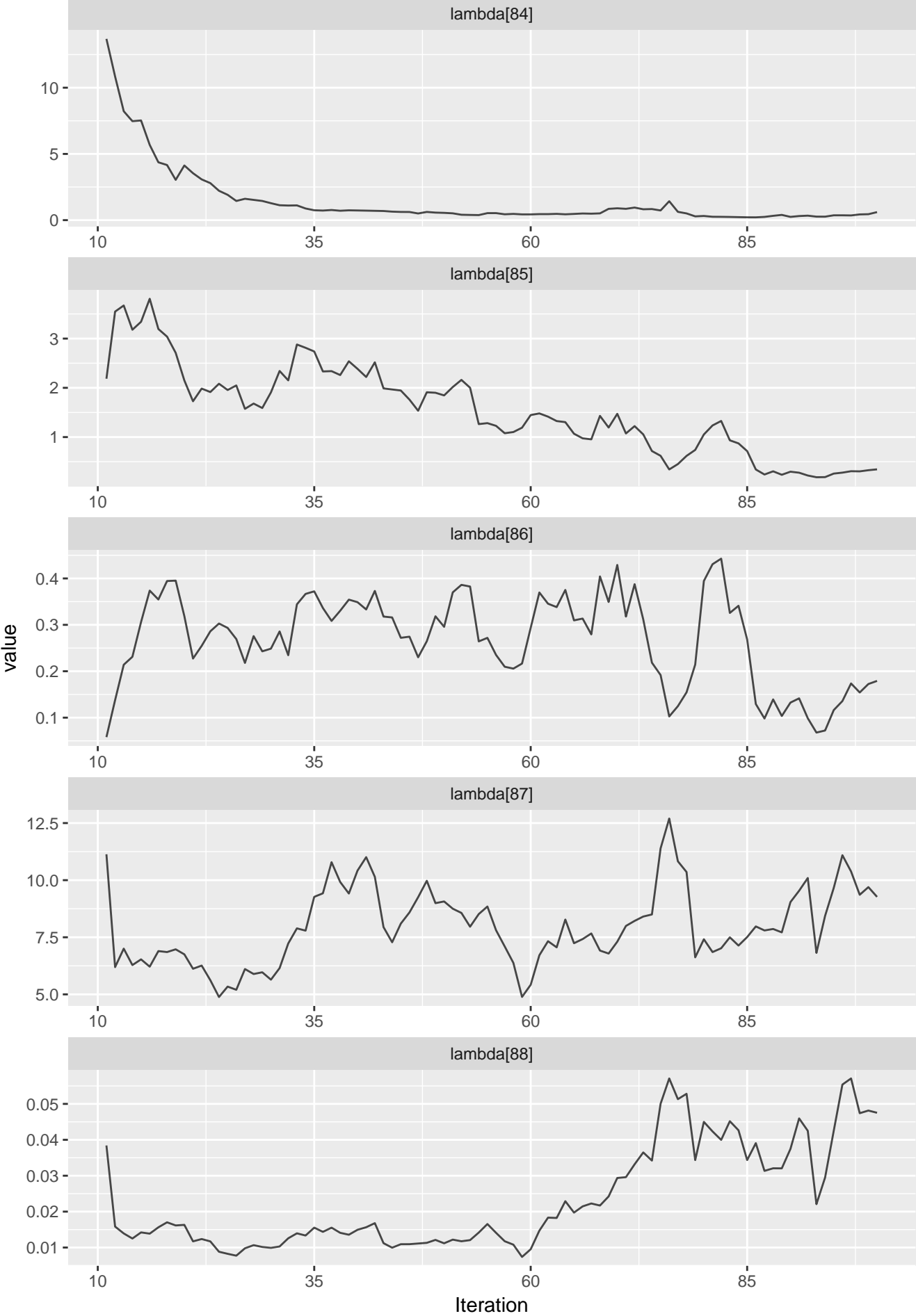




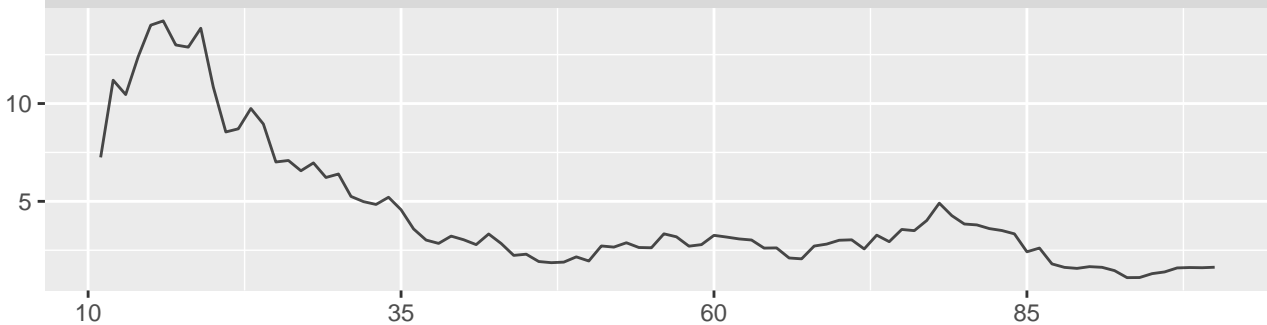




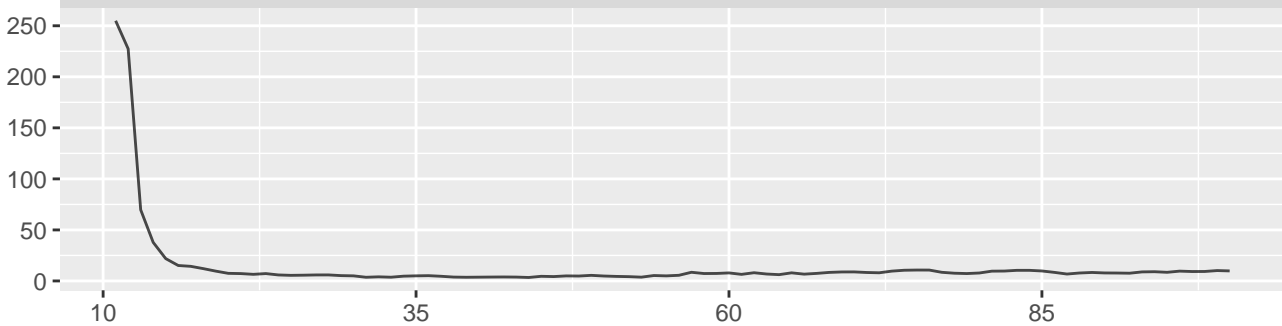




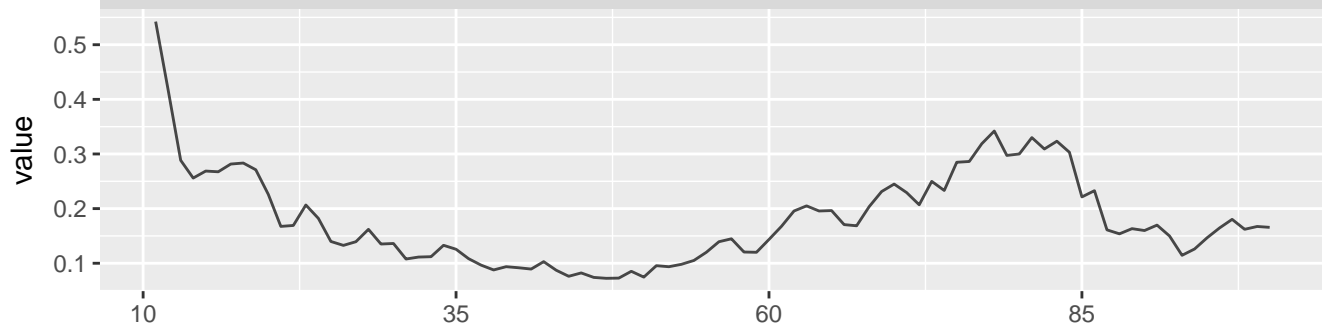
lambda[89]



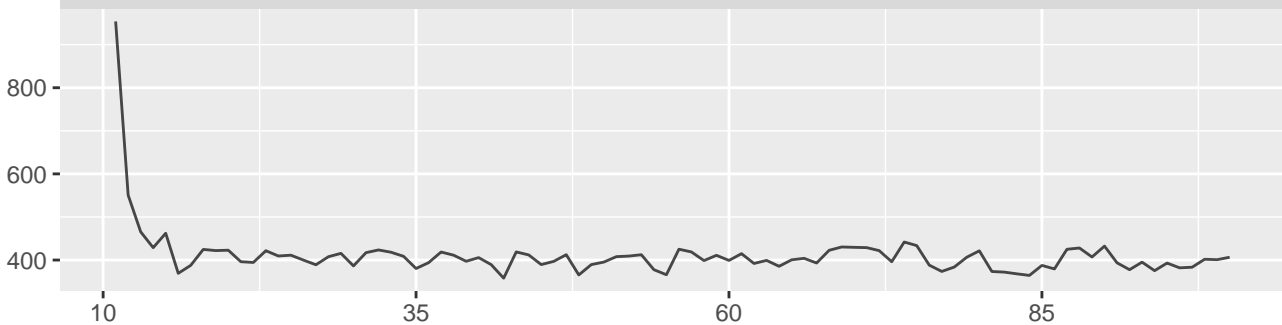
lambda[90]



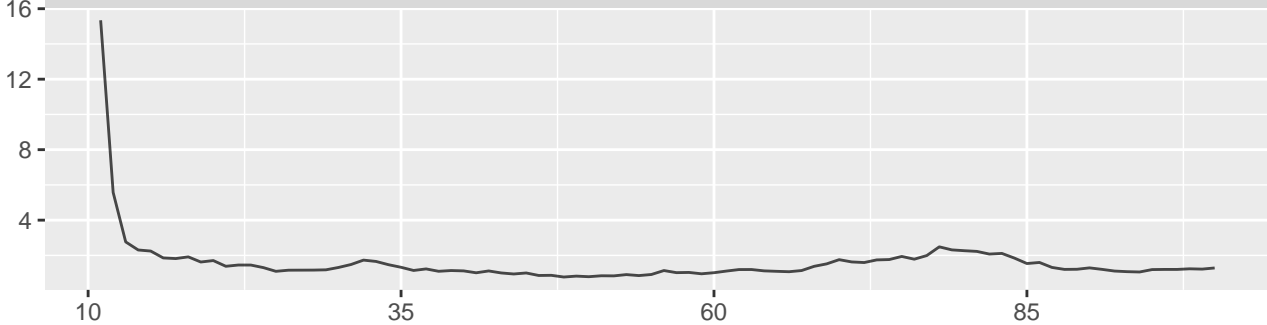
lambda[91]



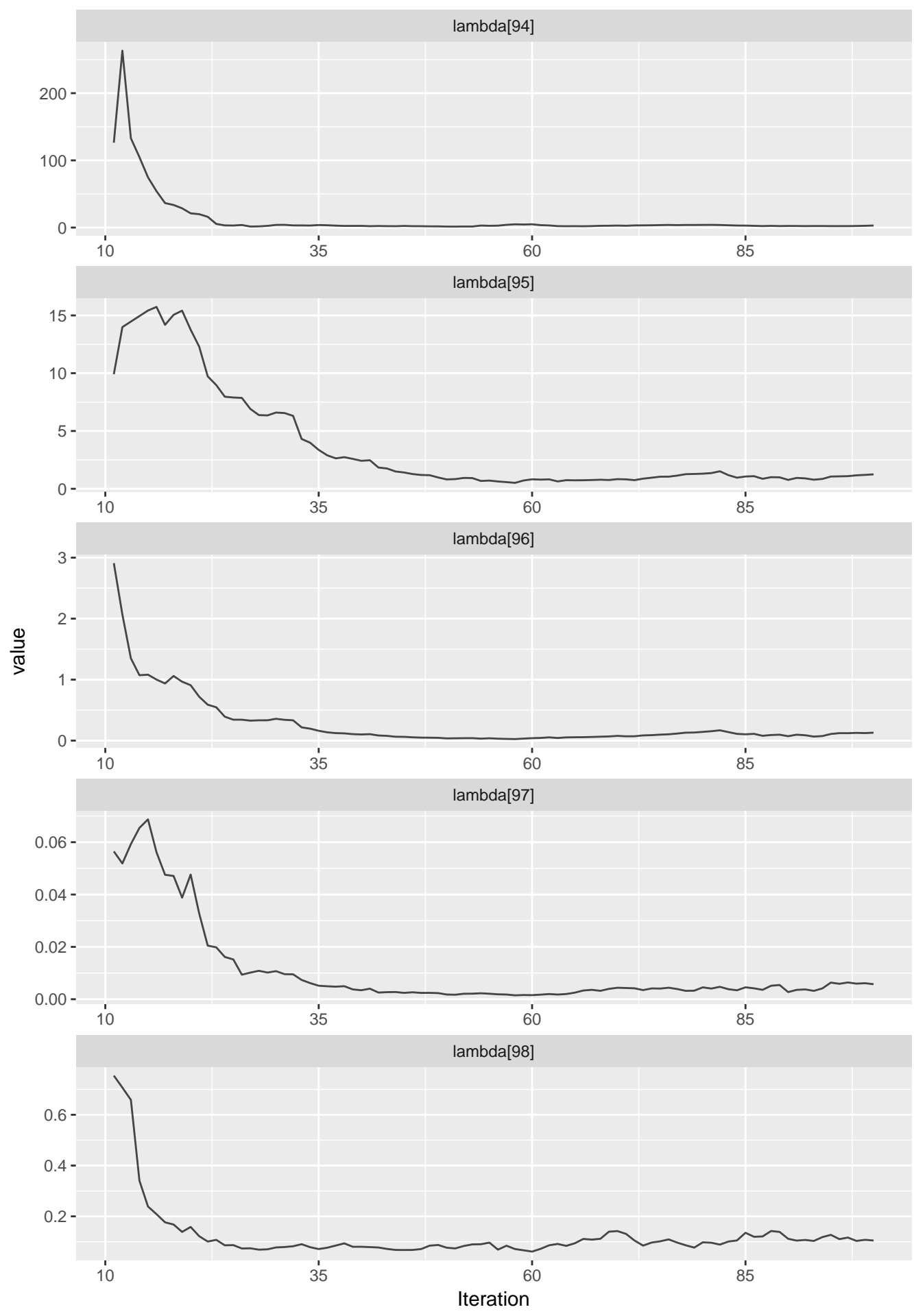
lambda[92]

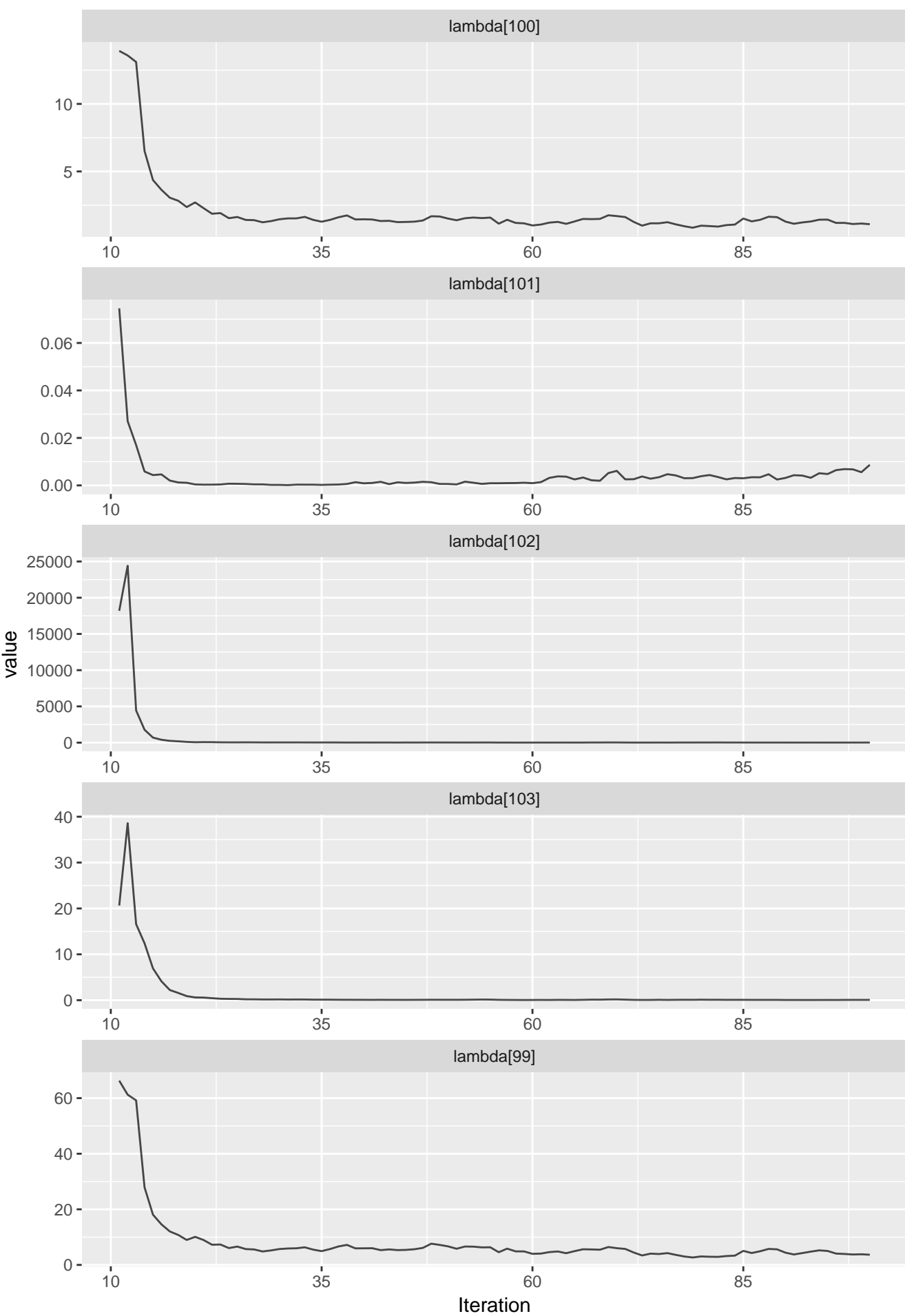


lambda[93]

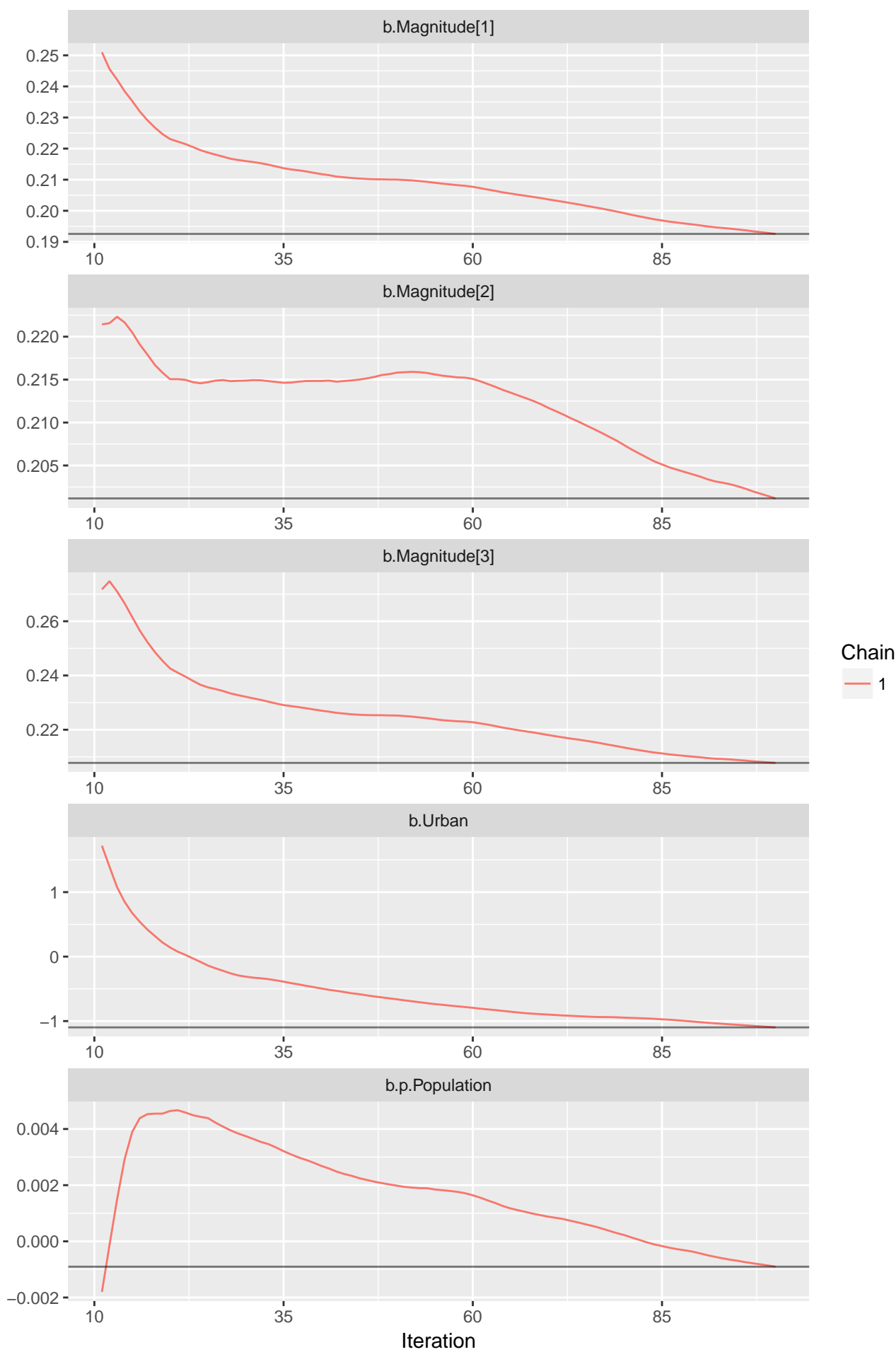


Iteration

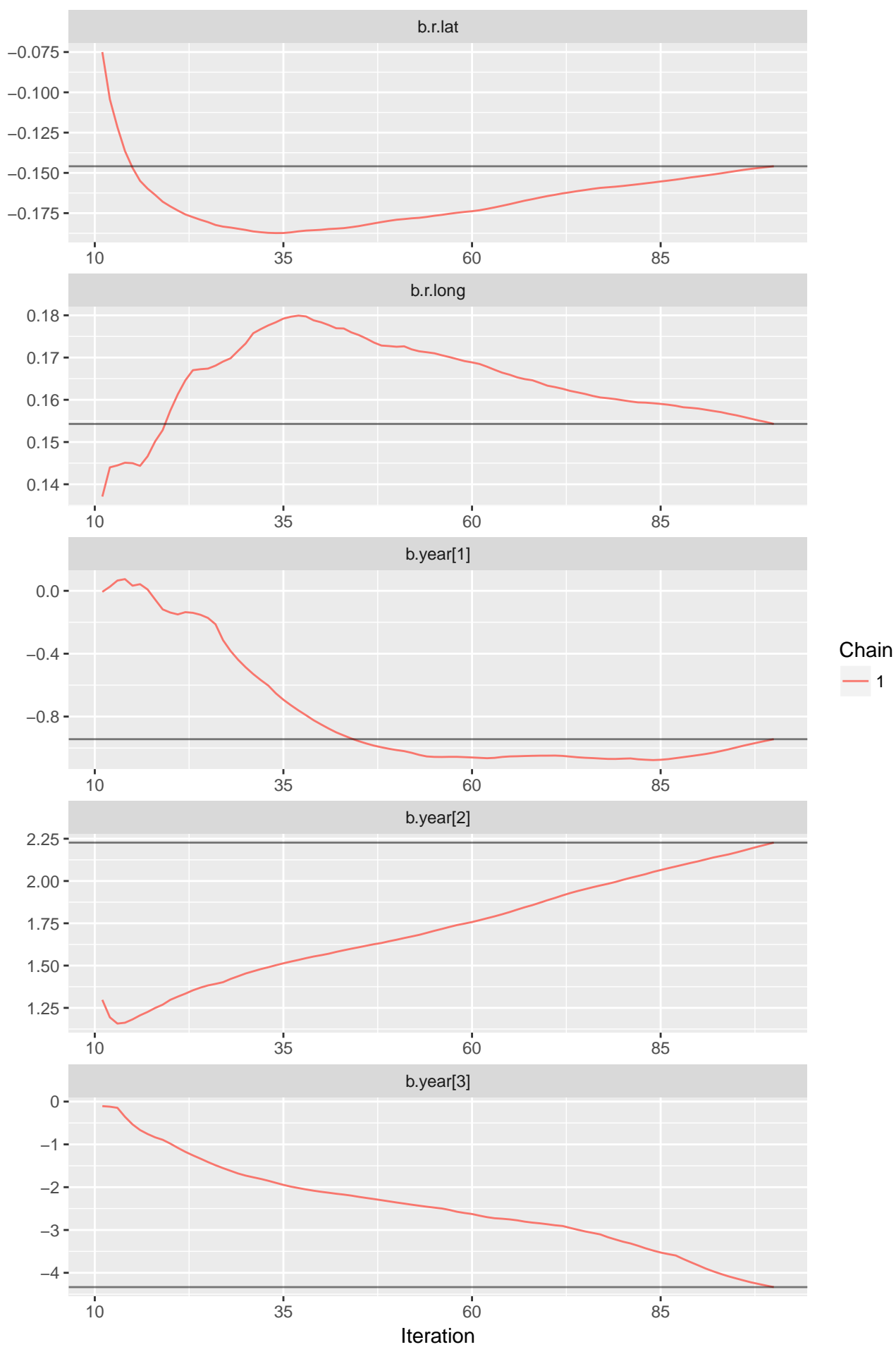


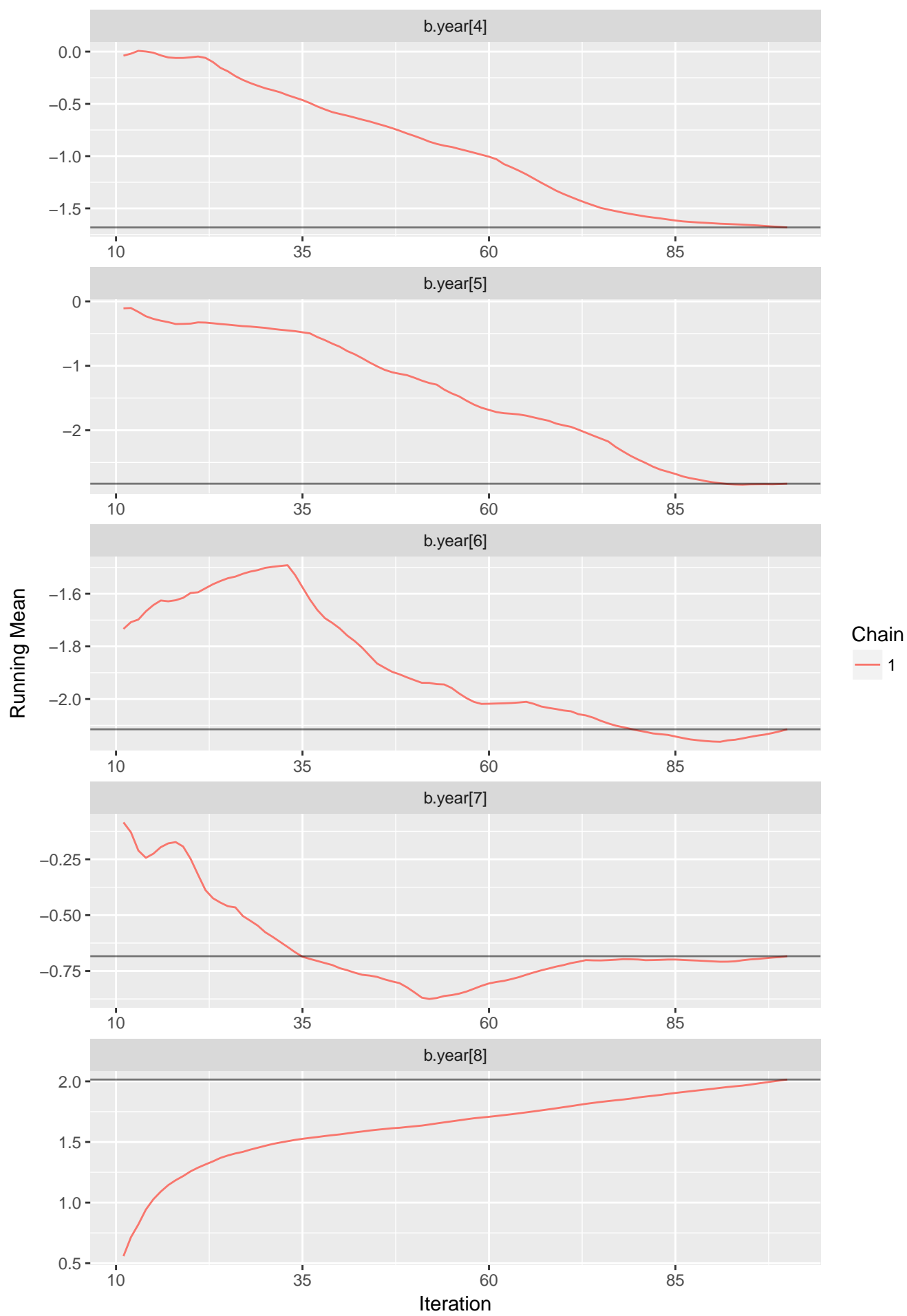


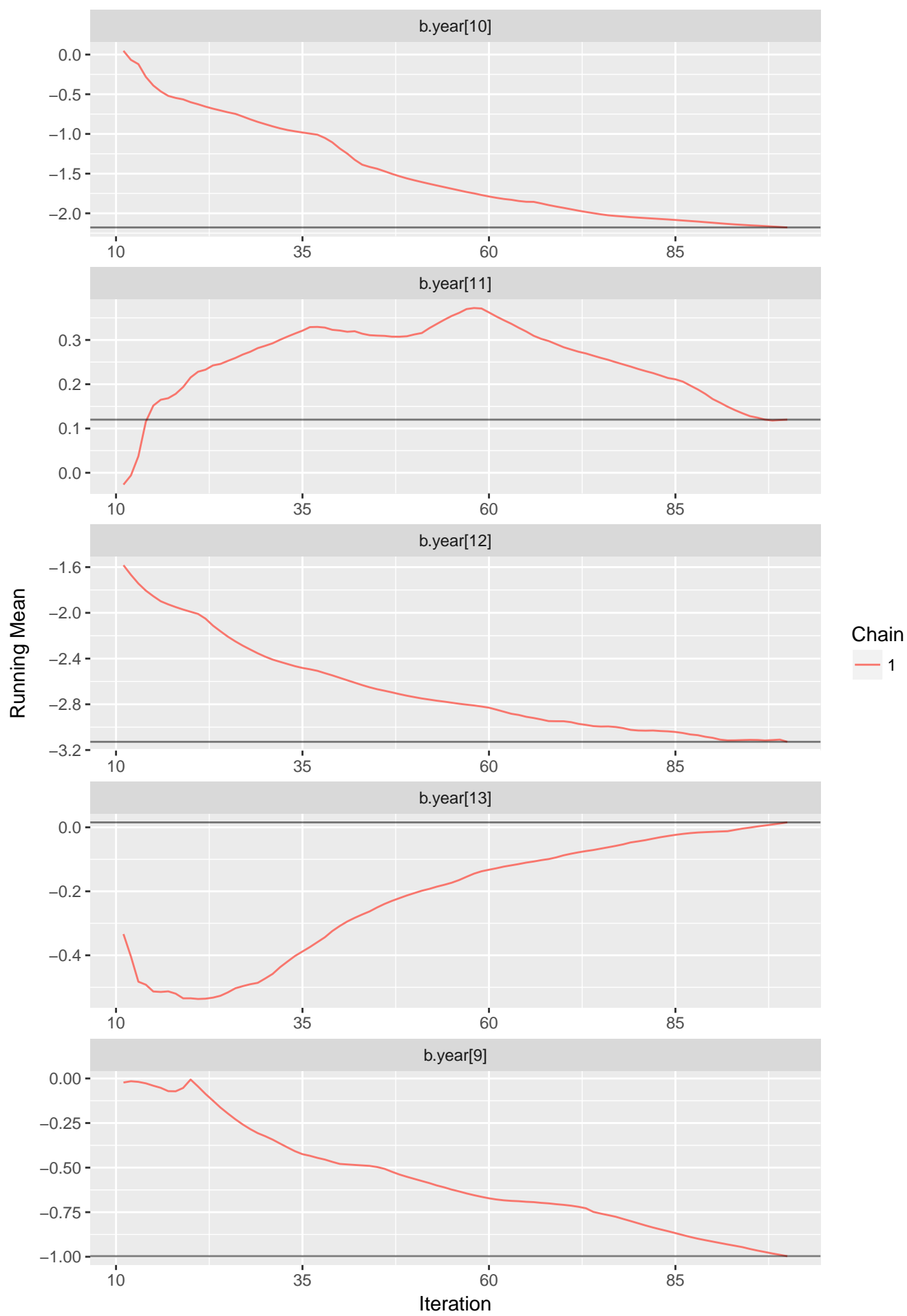
Running Mean

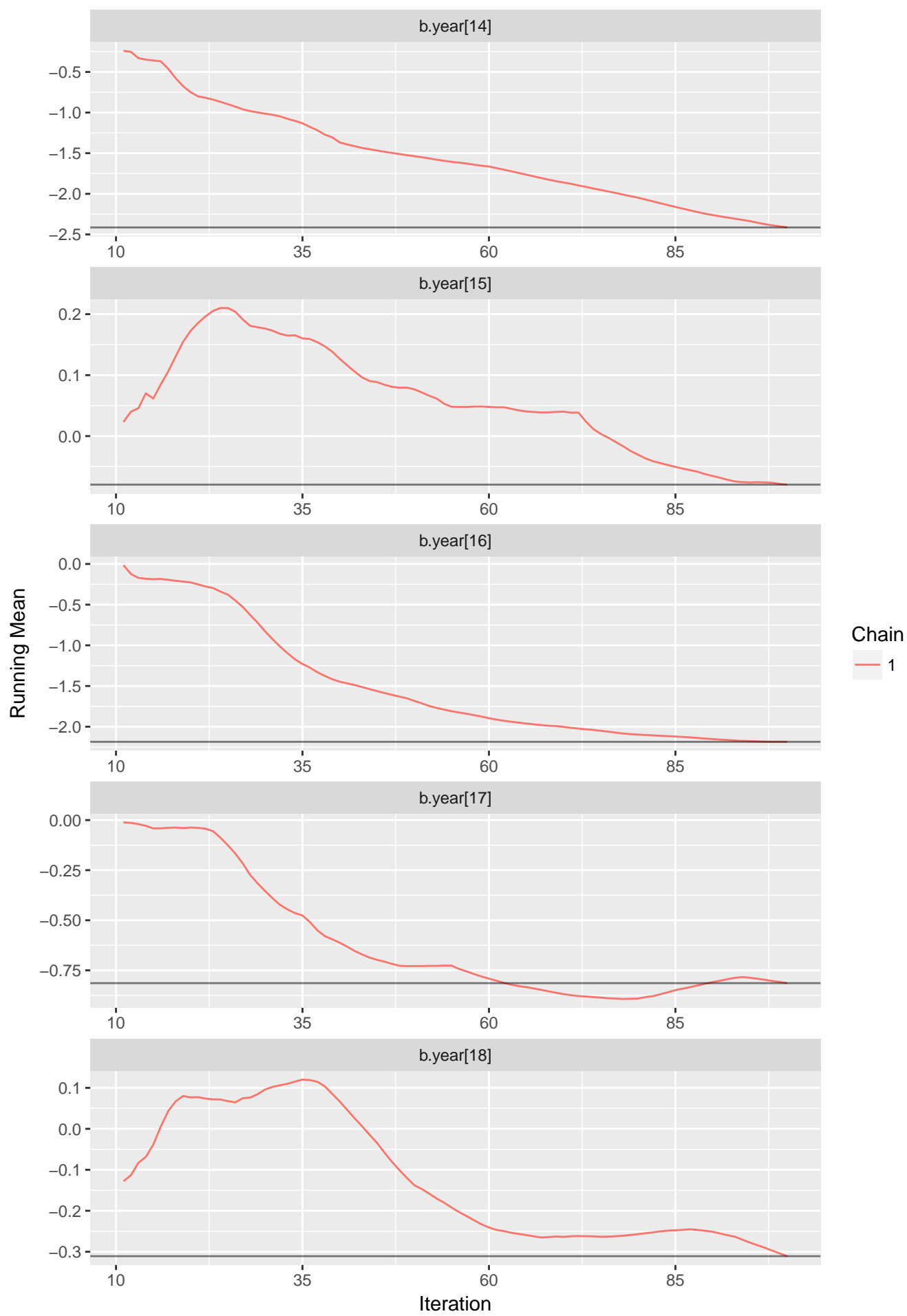


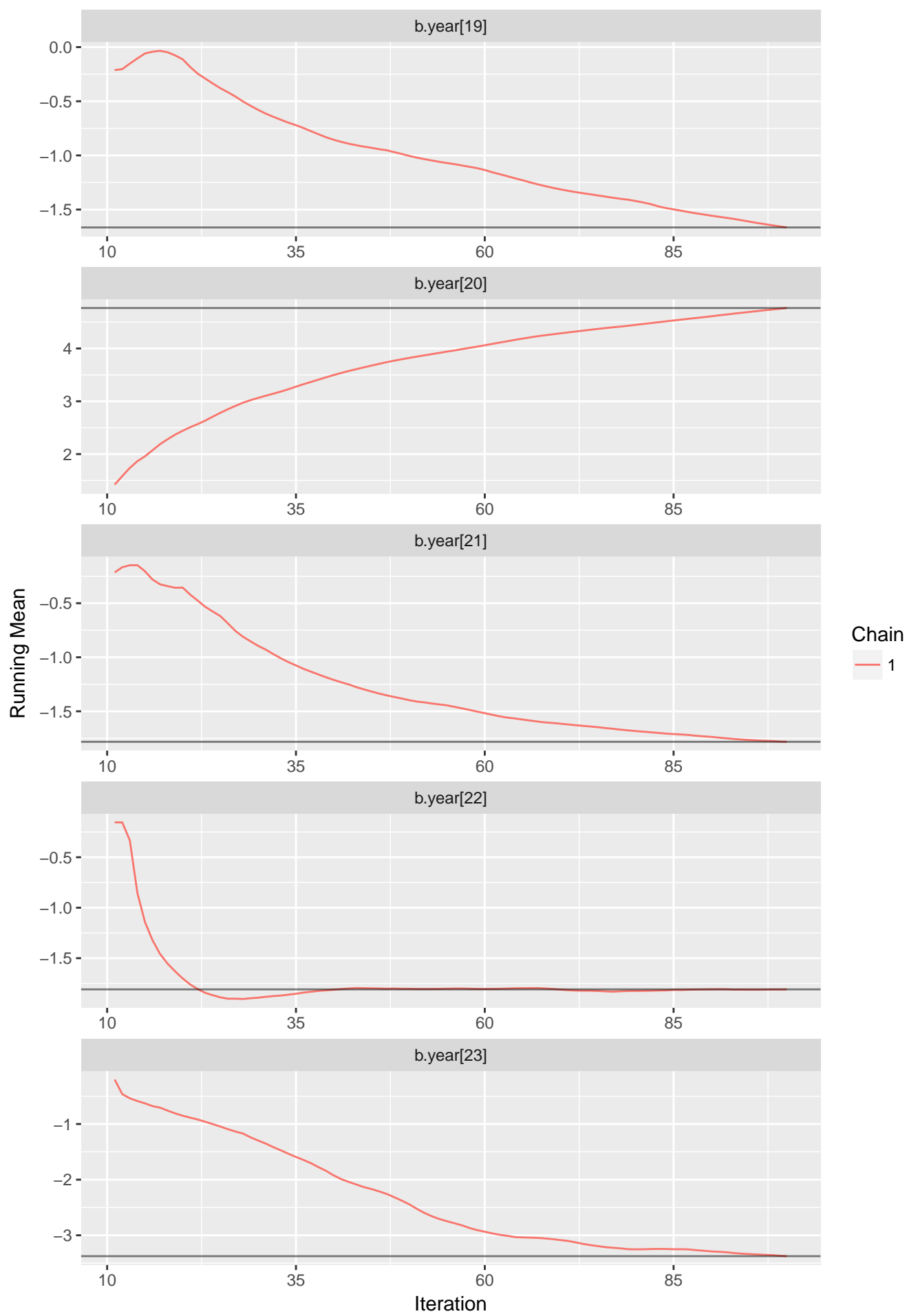
Running Mean

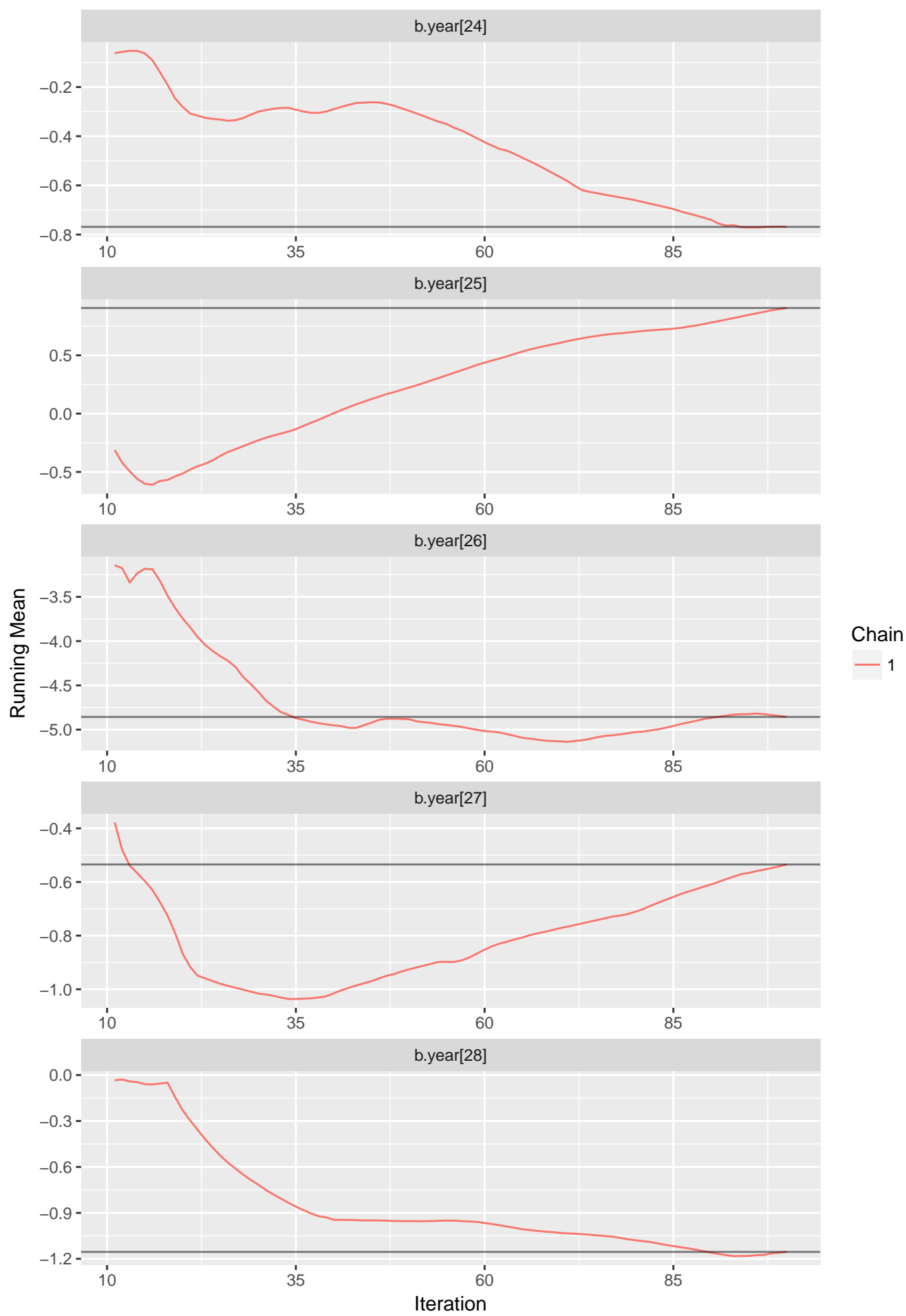


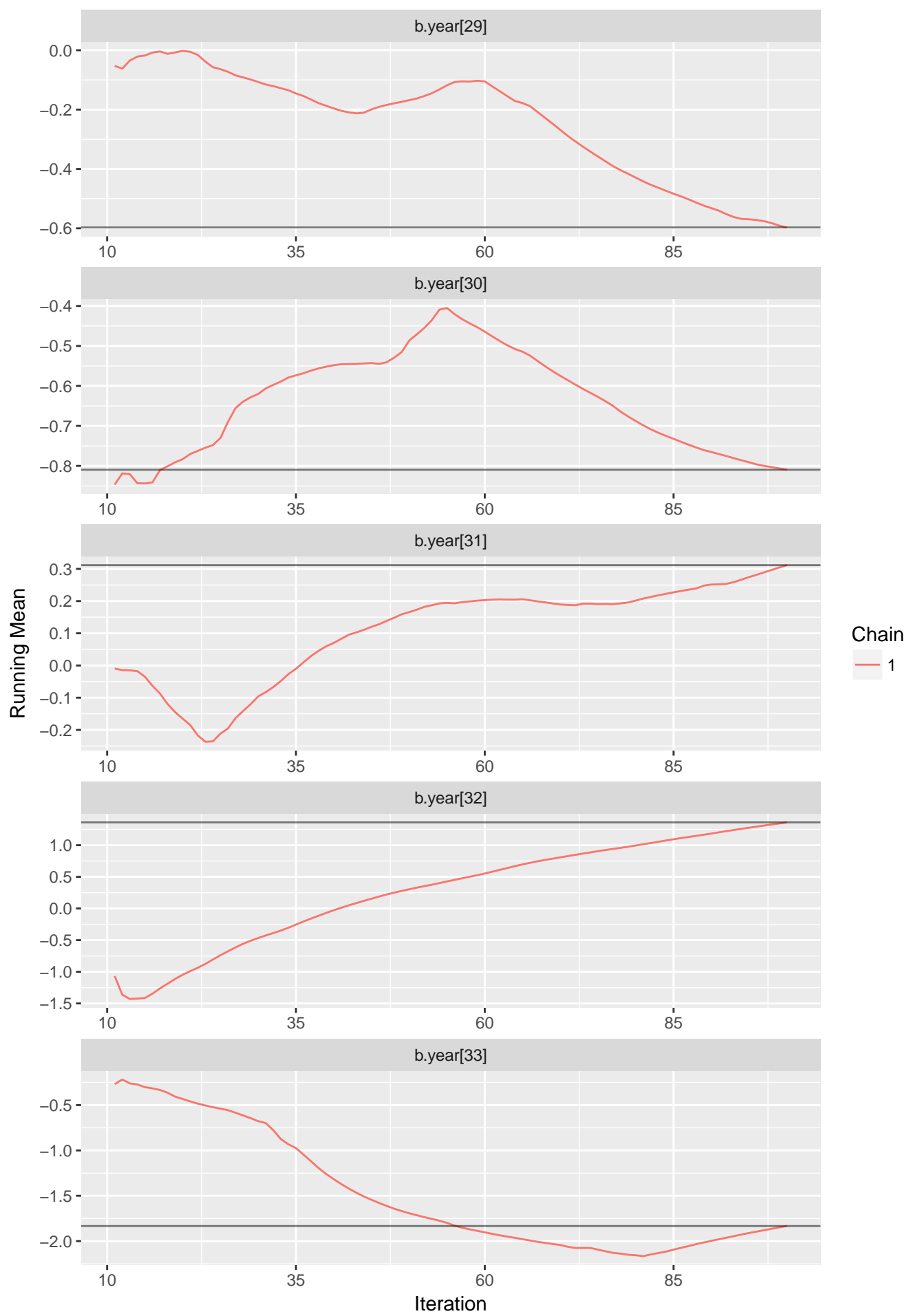


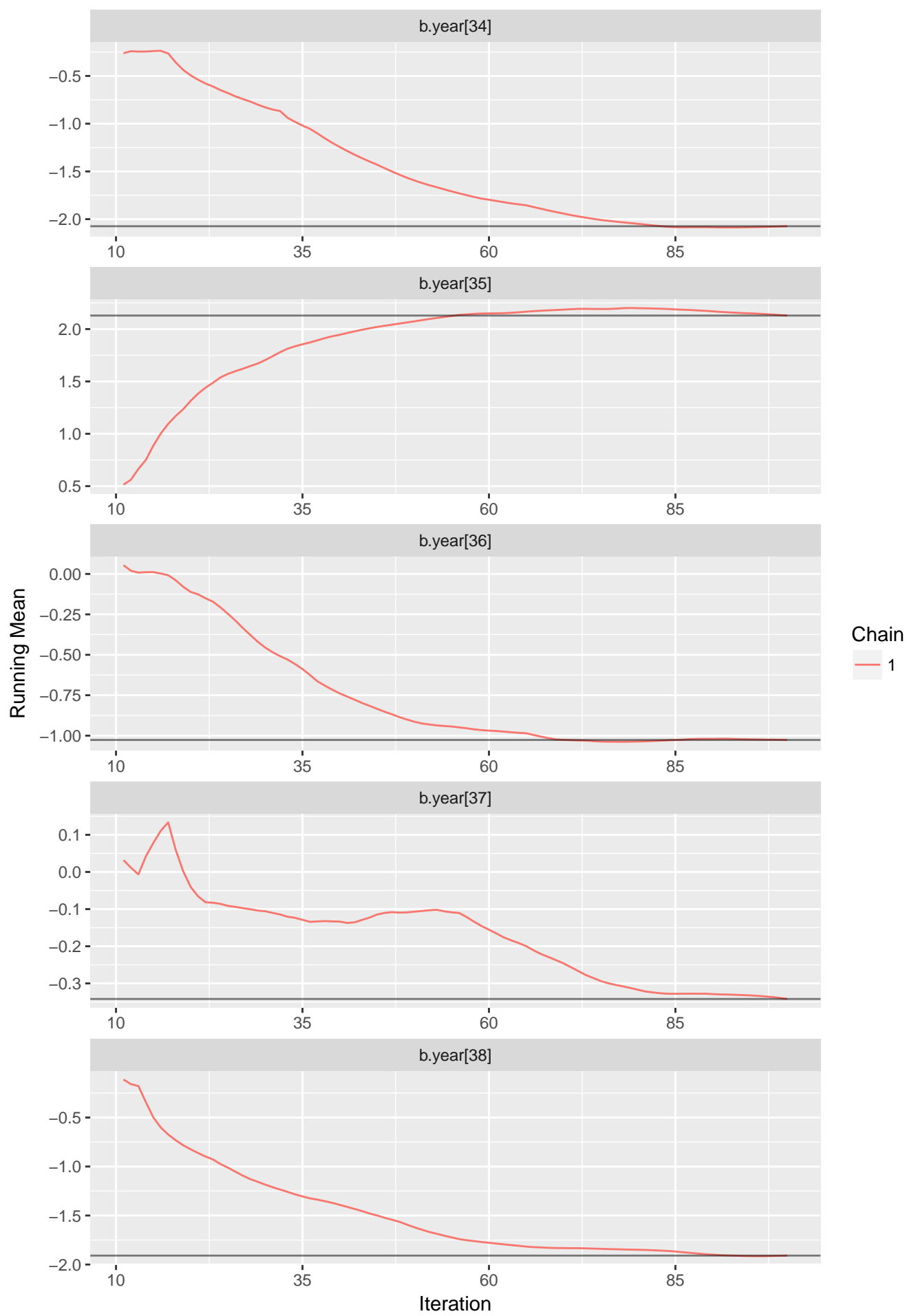


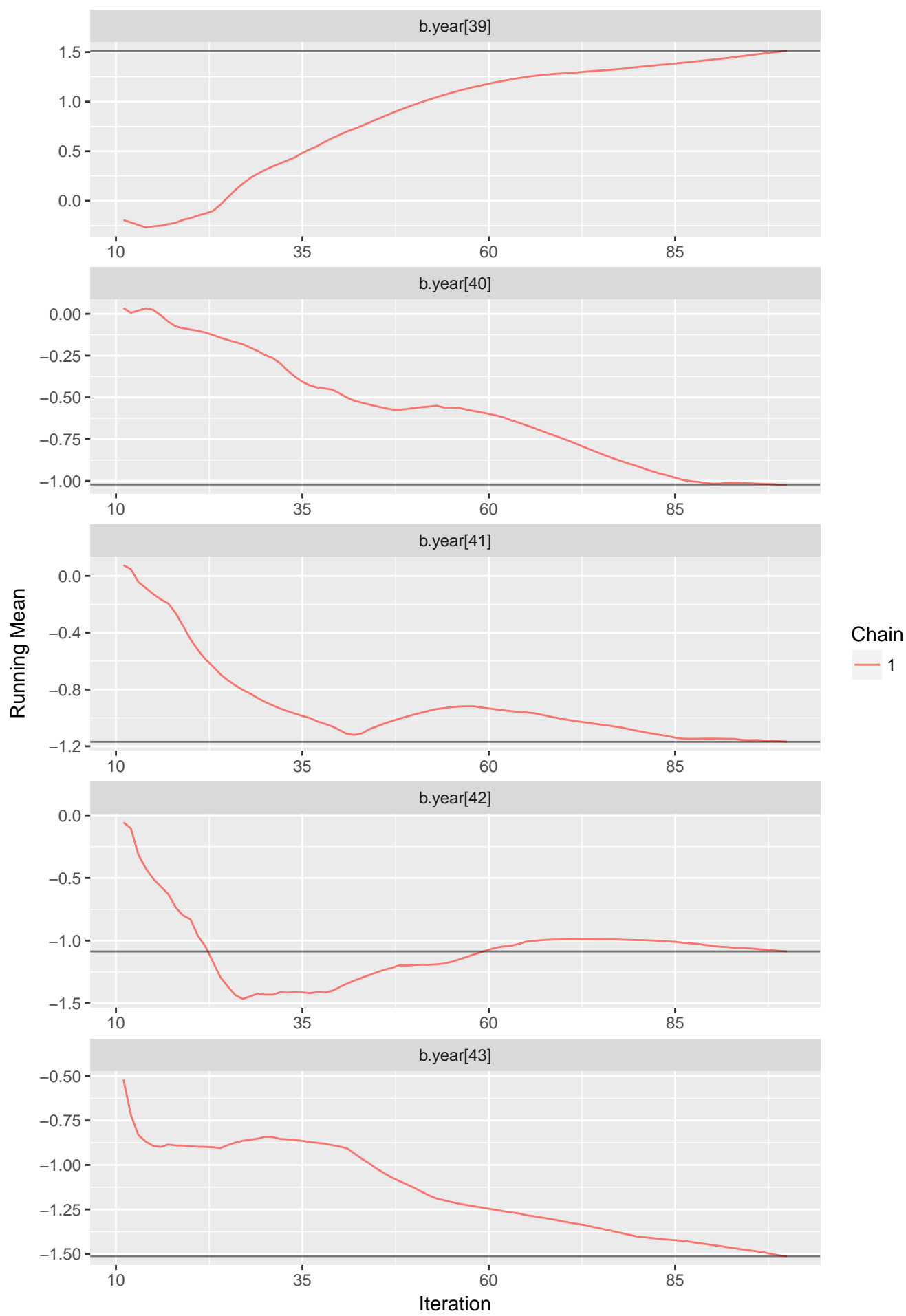


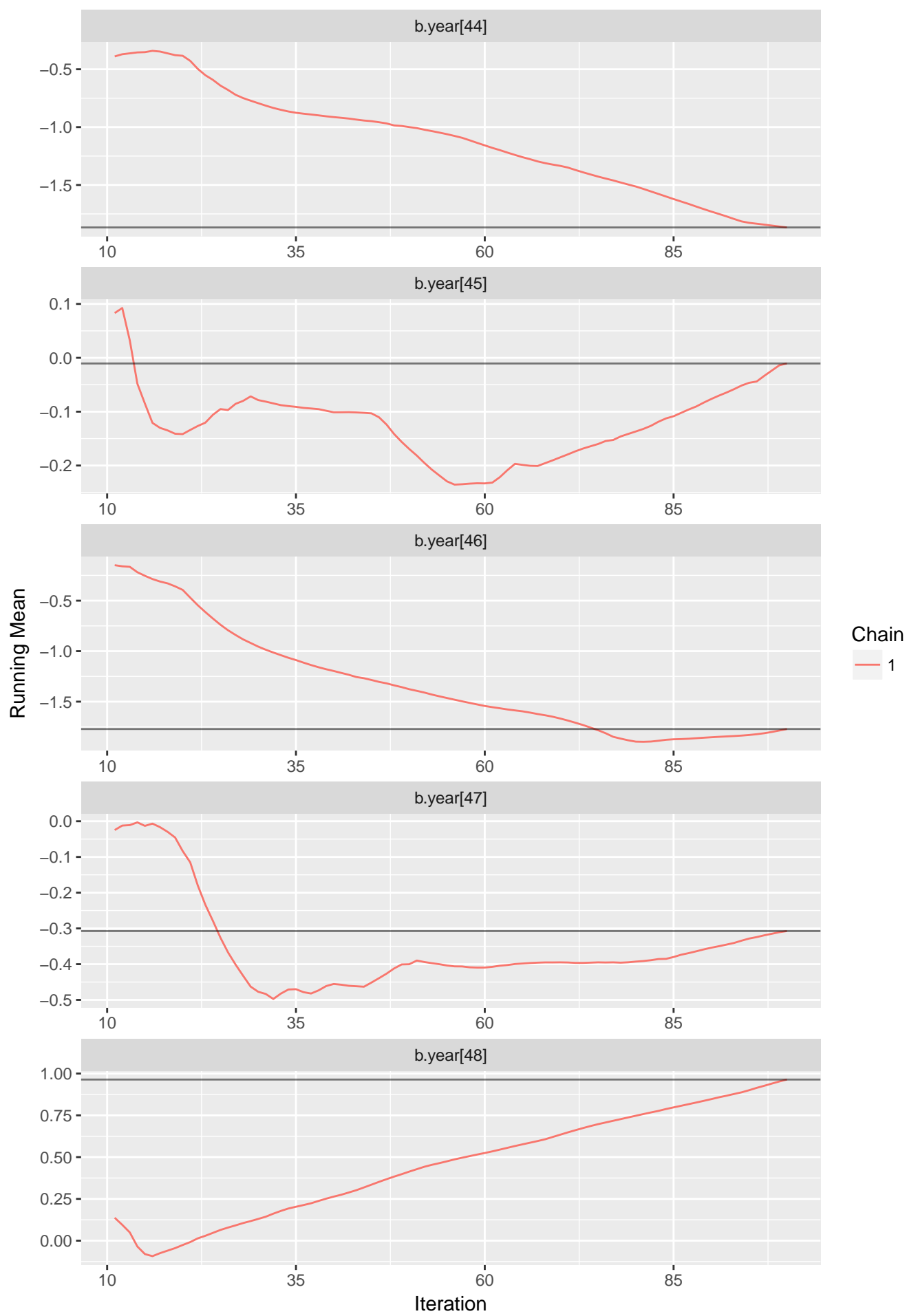


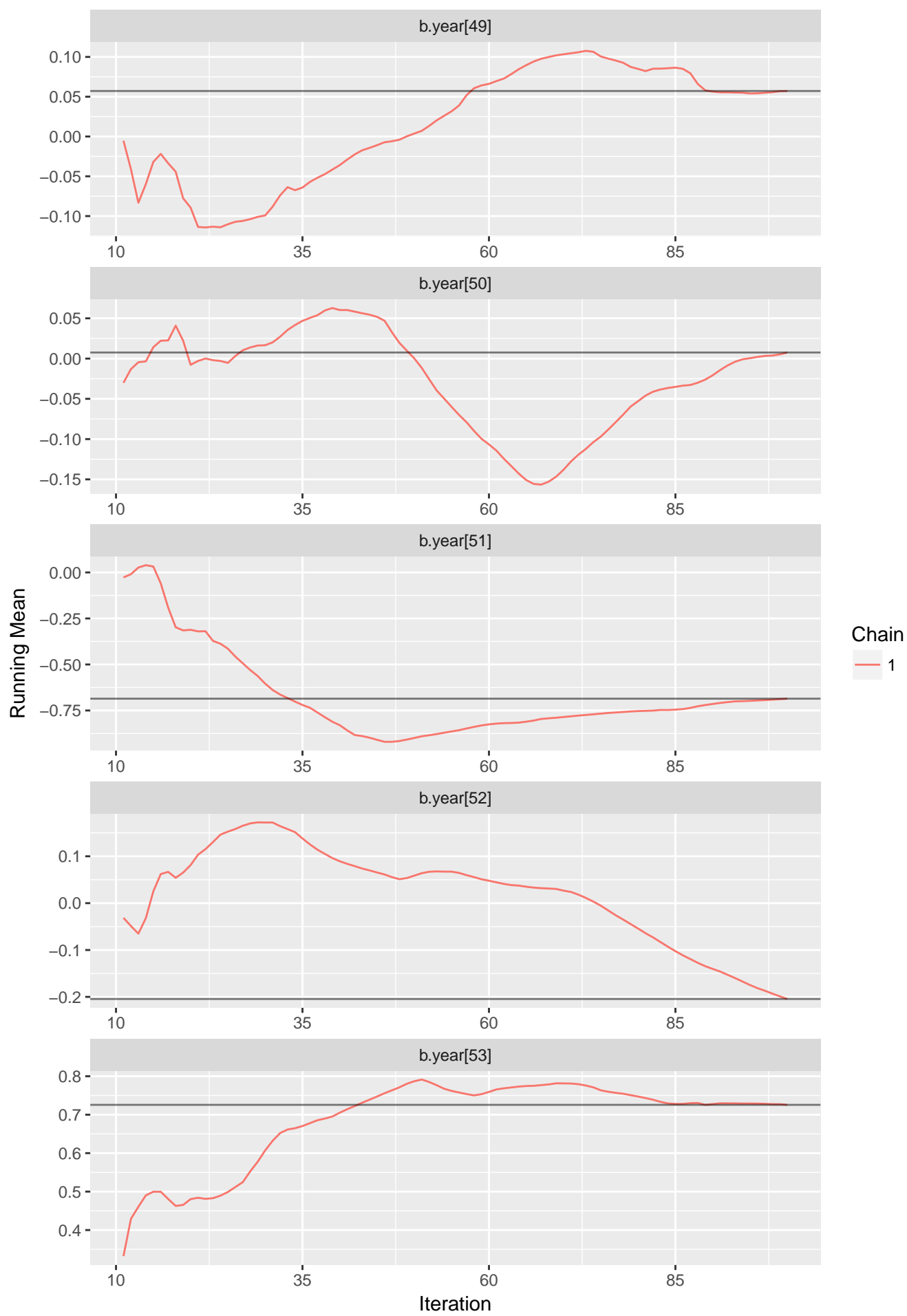


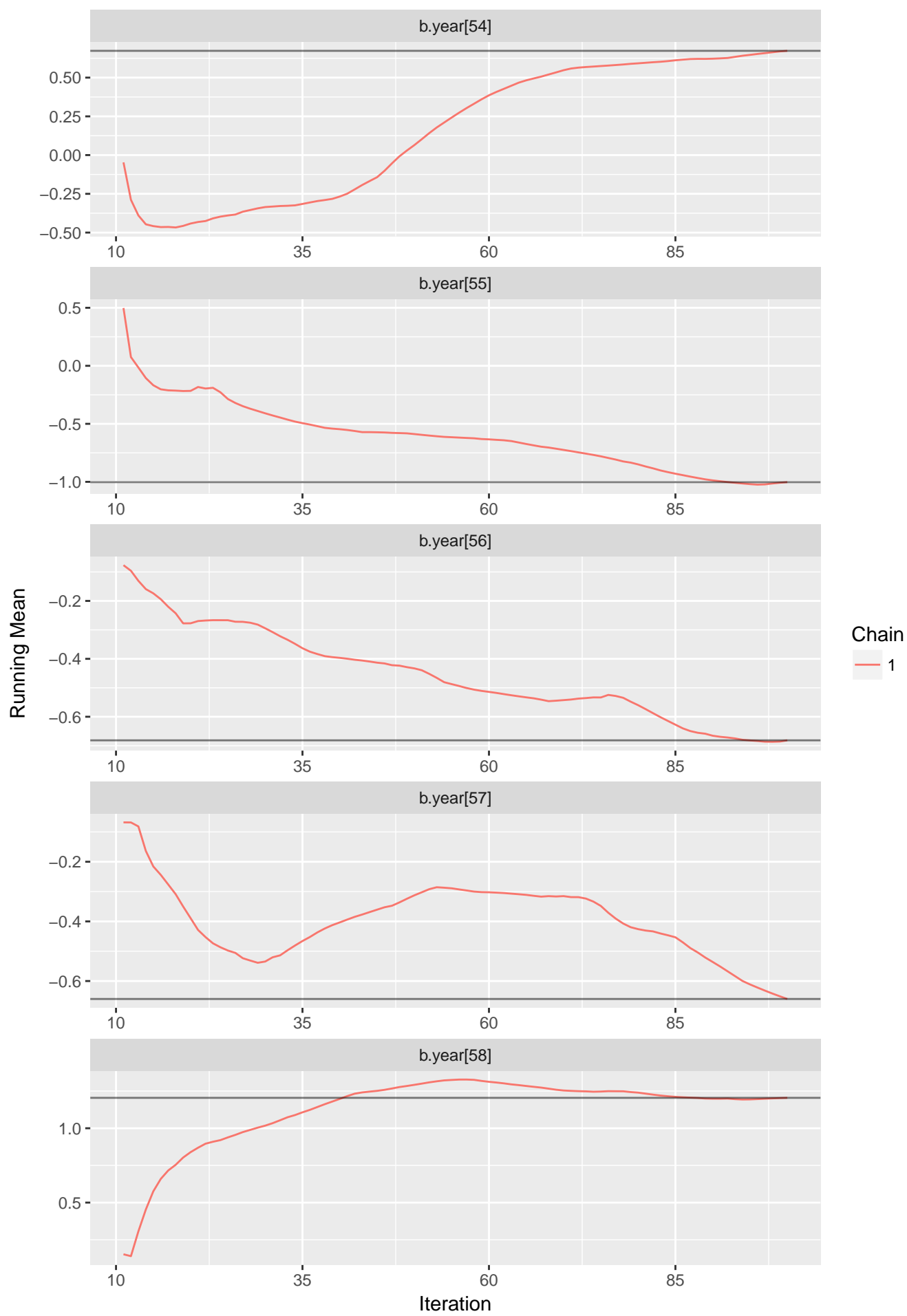




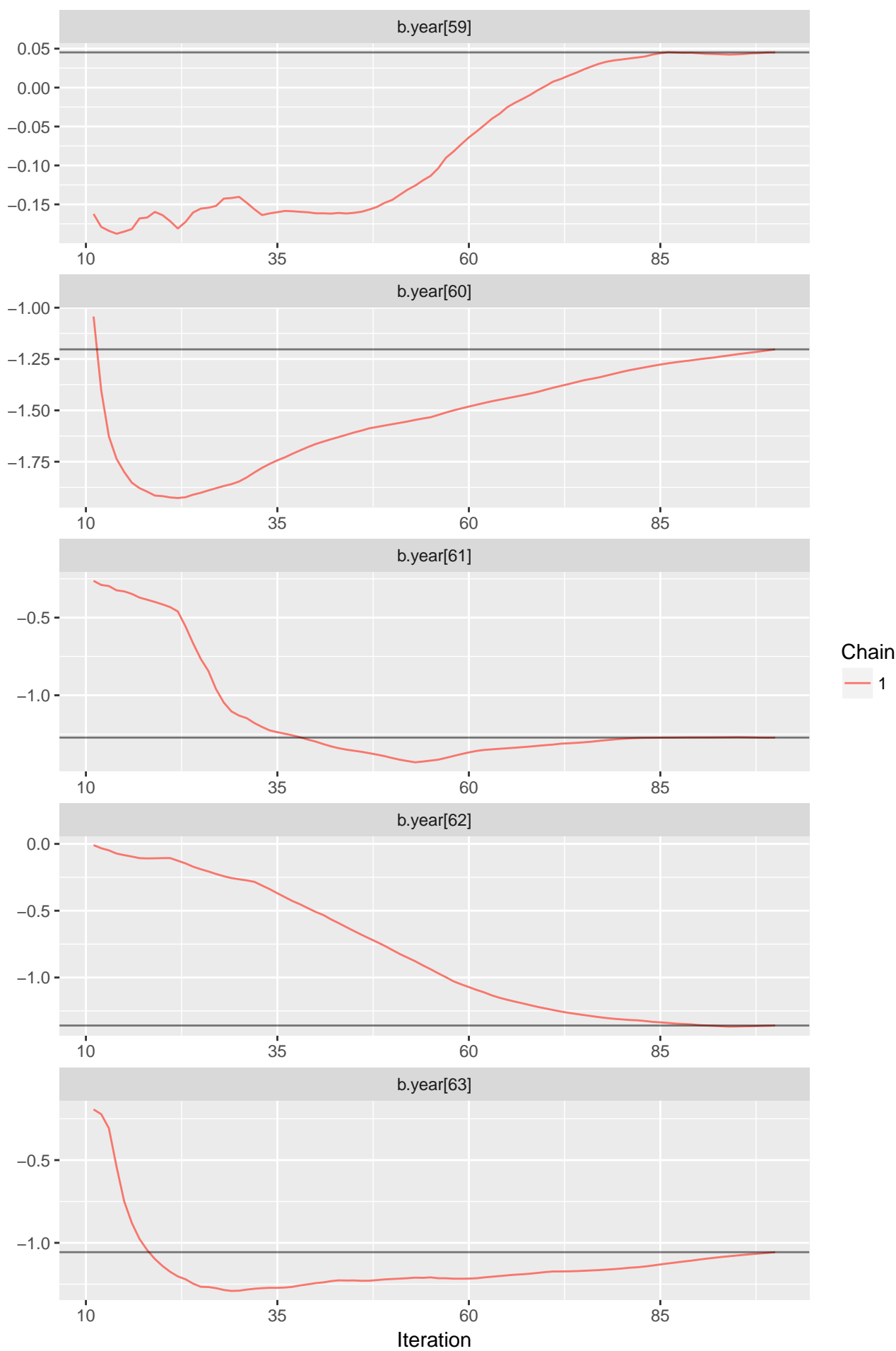


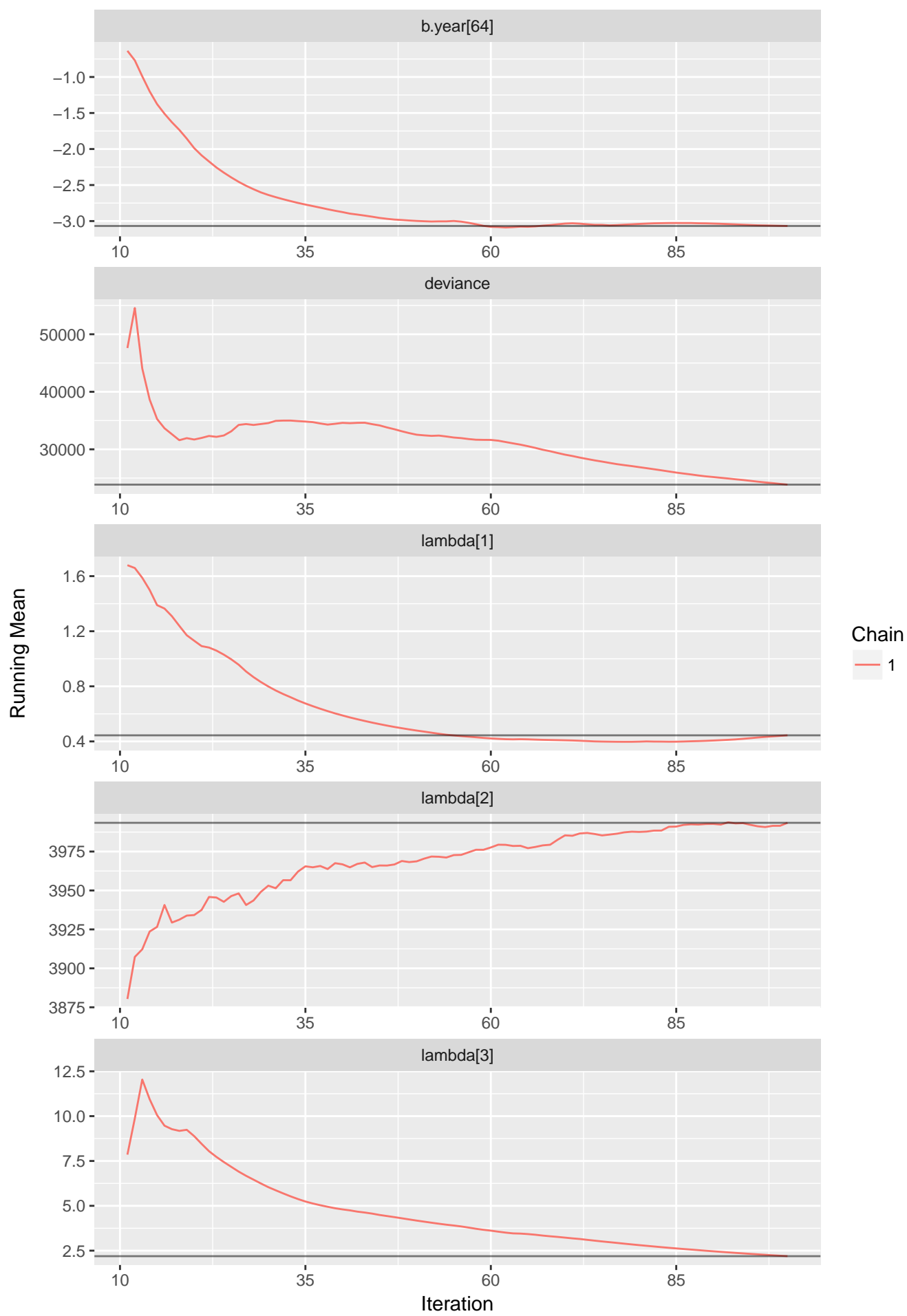


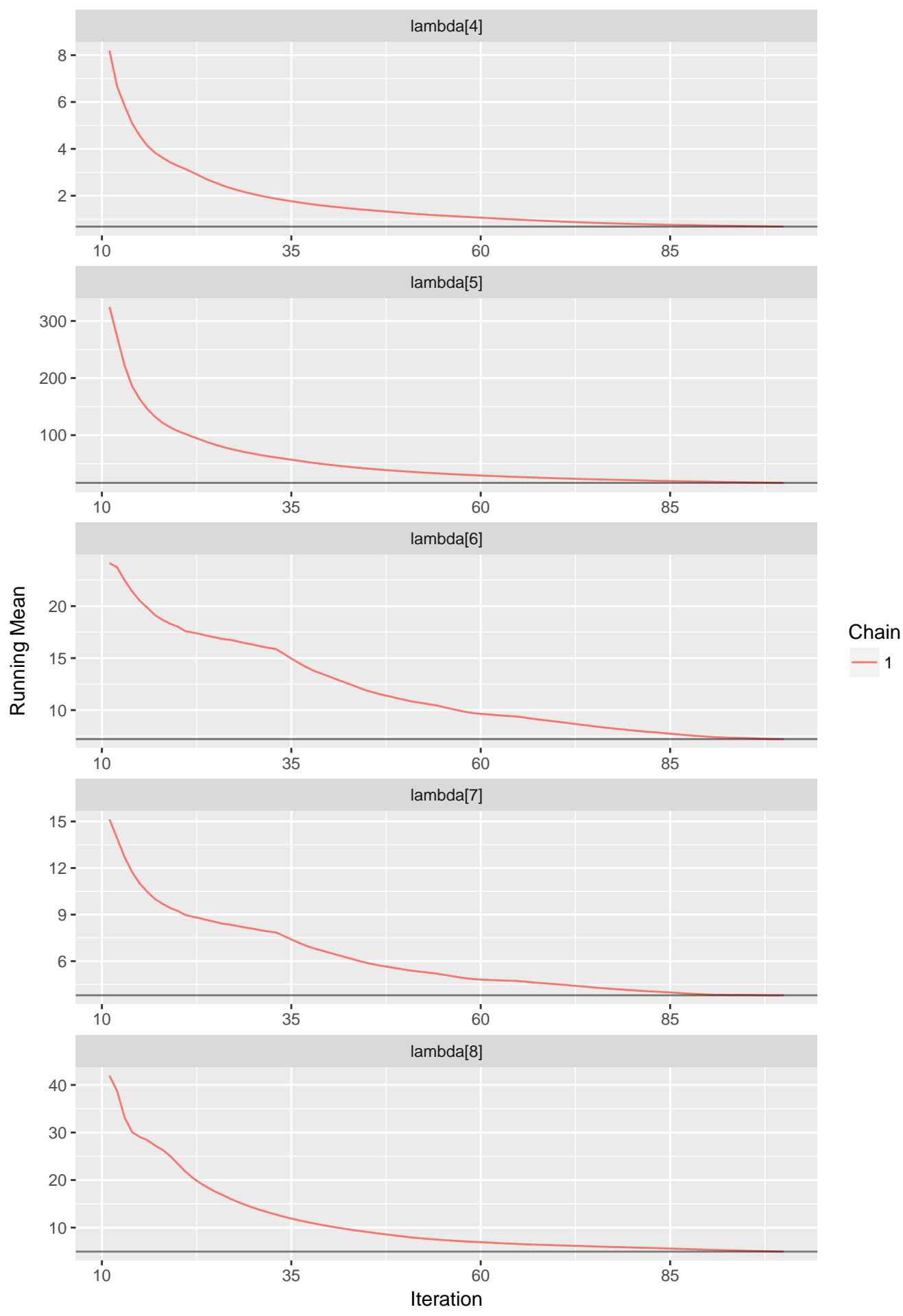


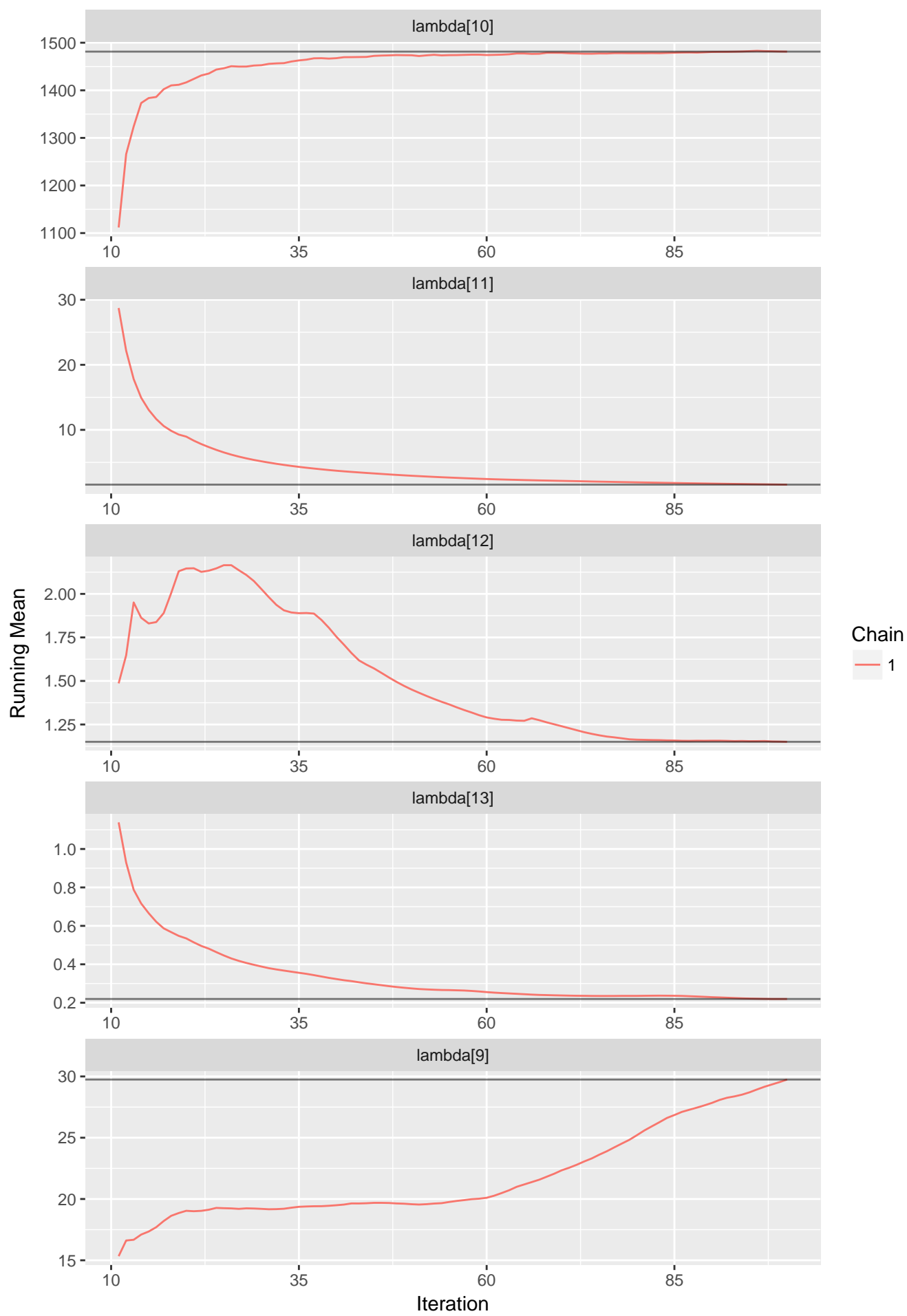


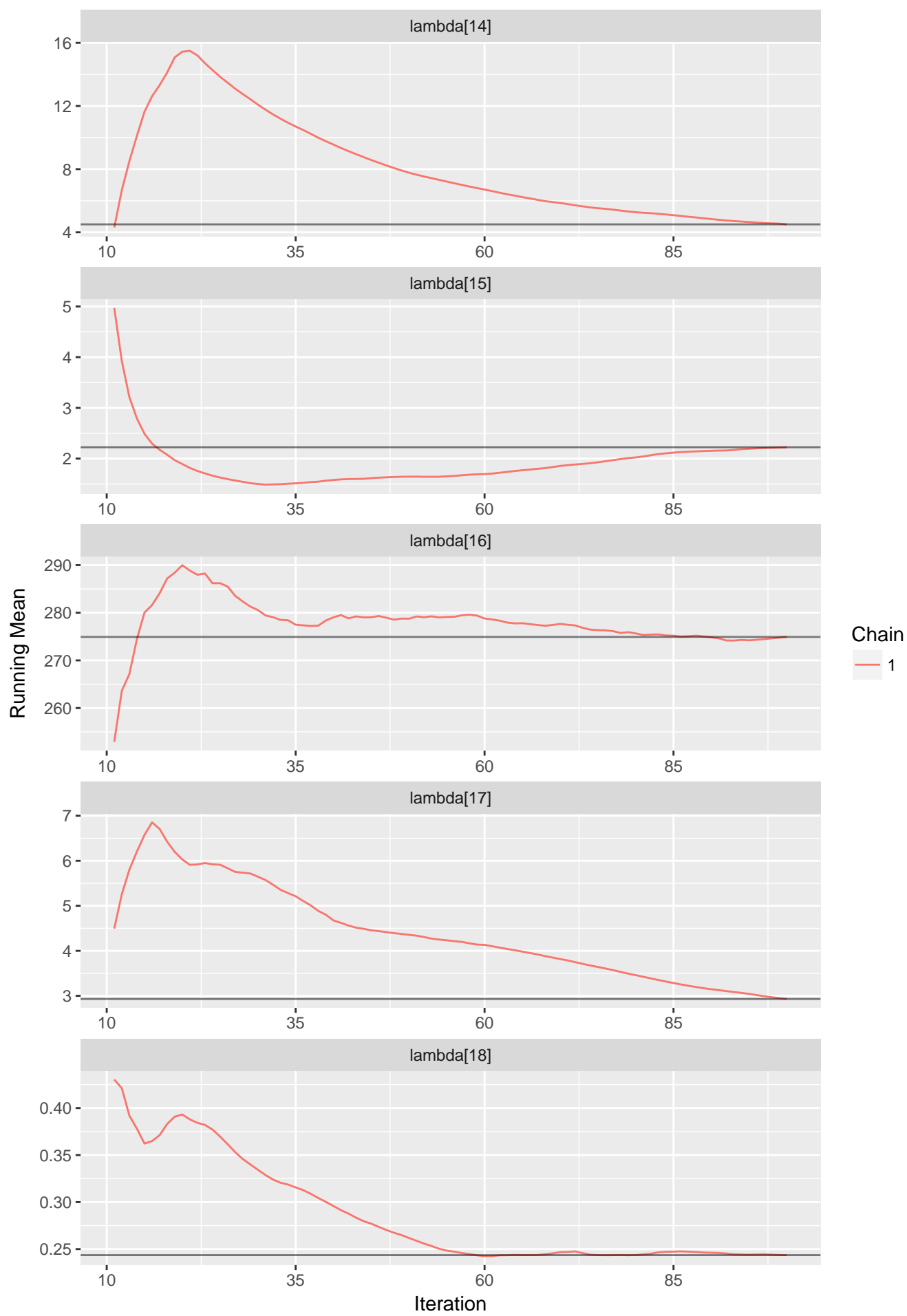
Running Mean

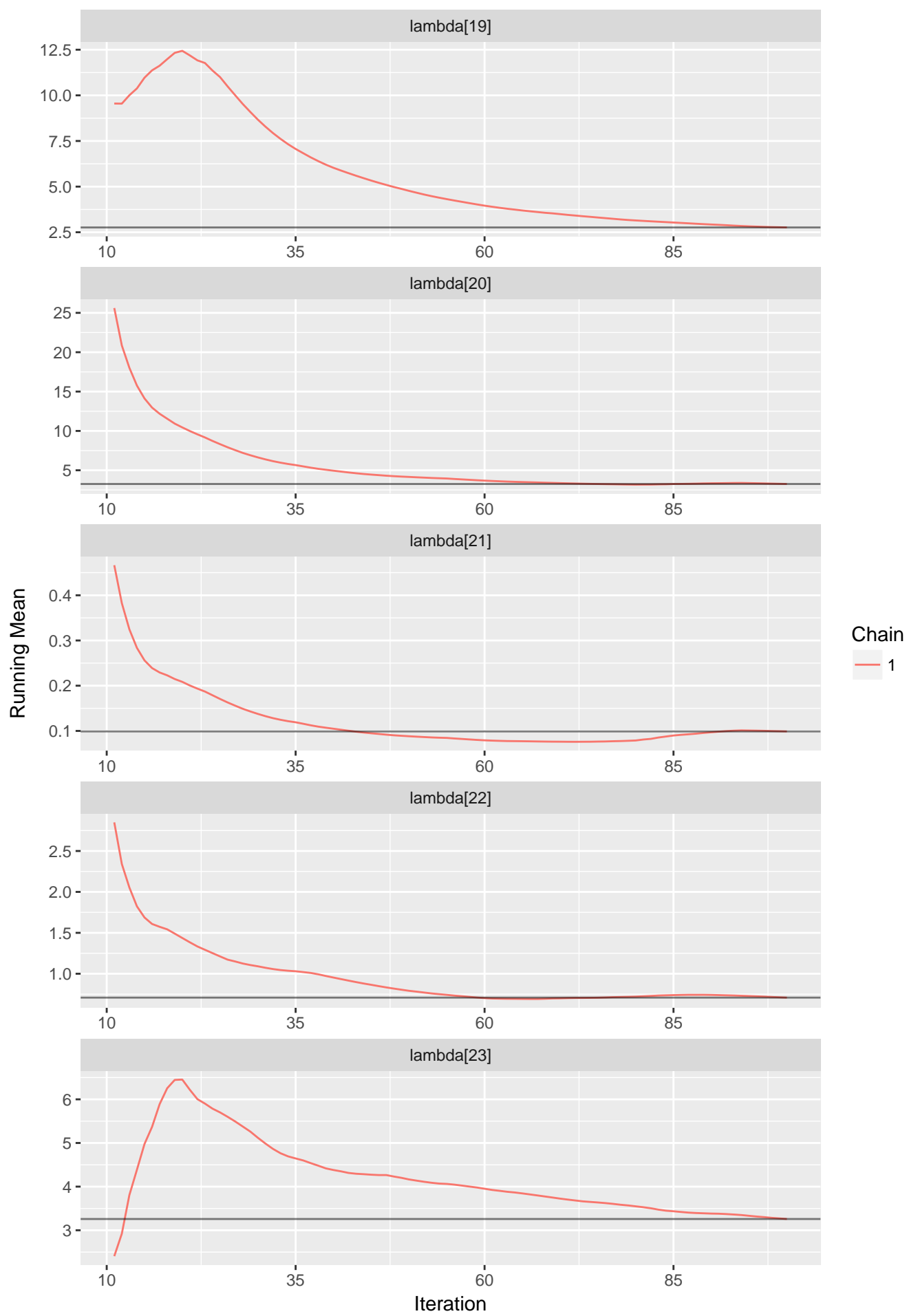




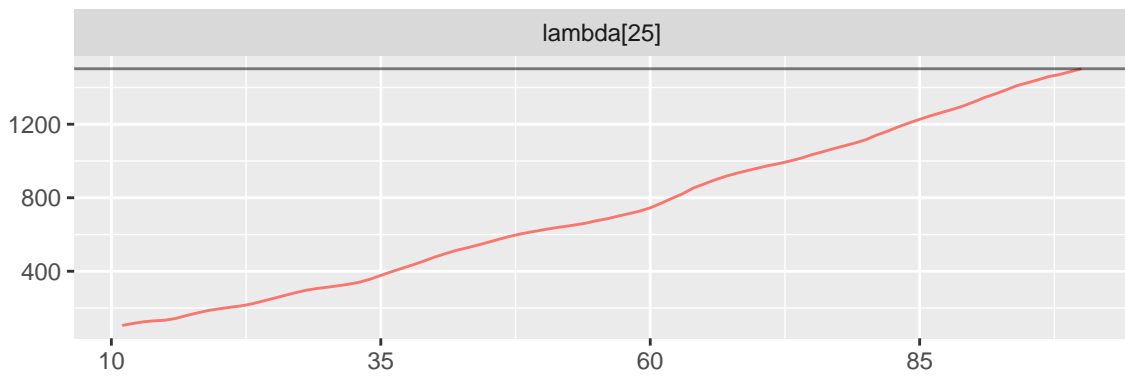
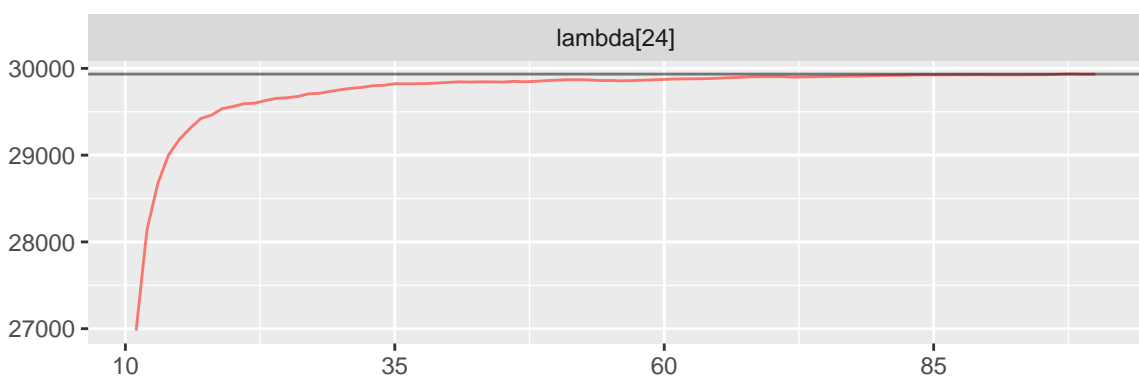




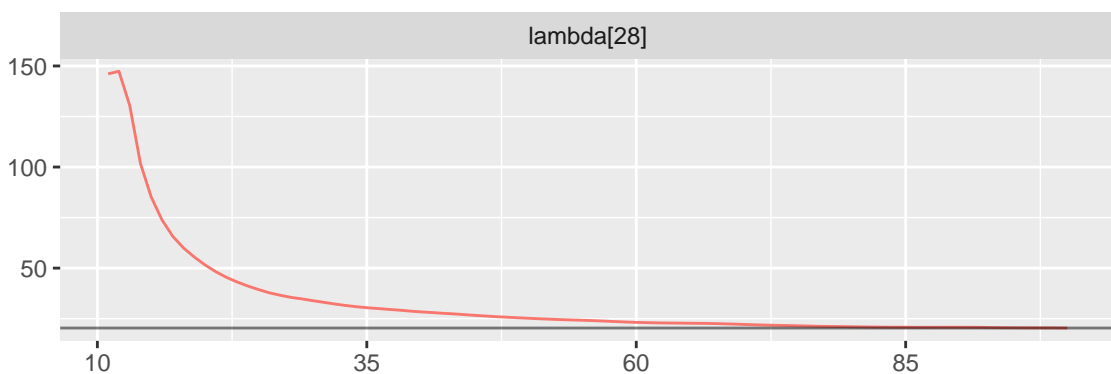
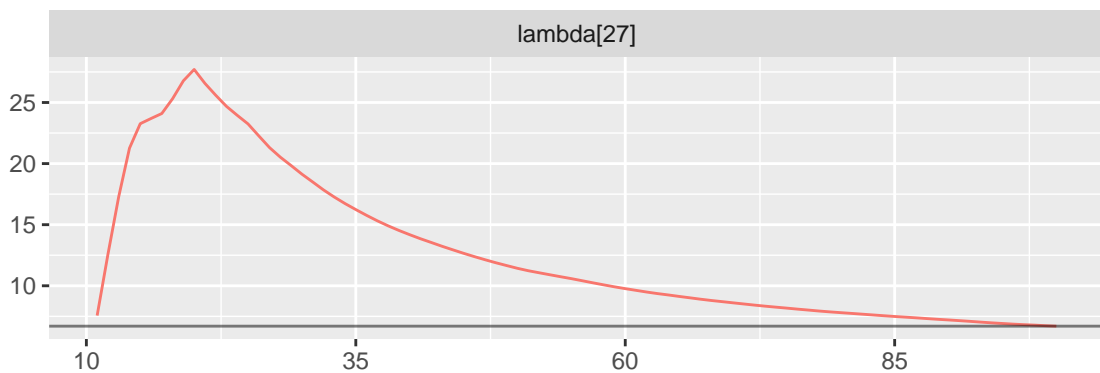
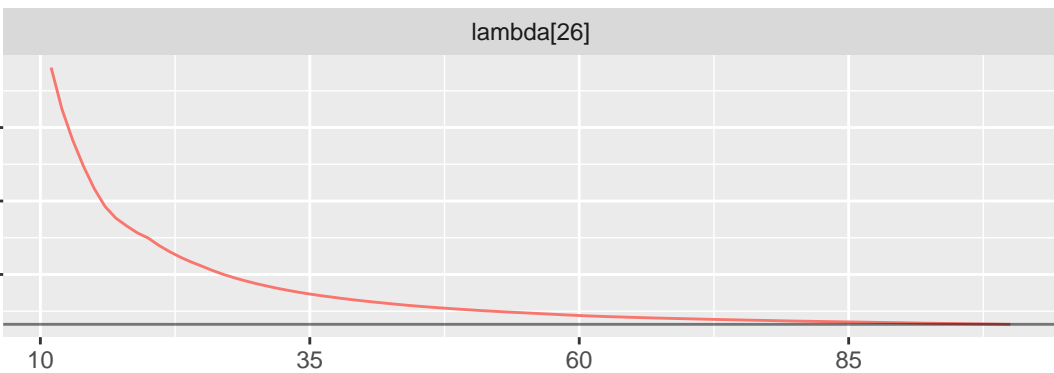




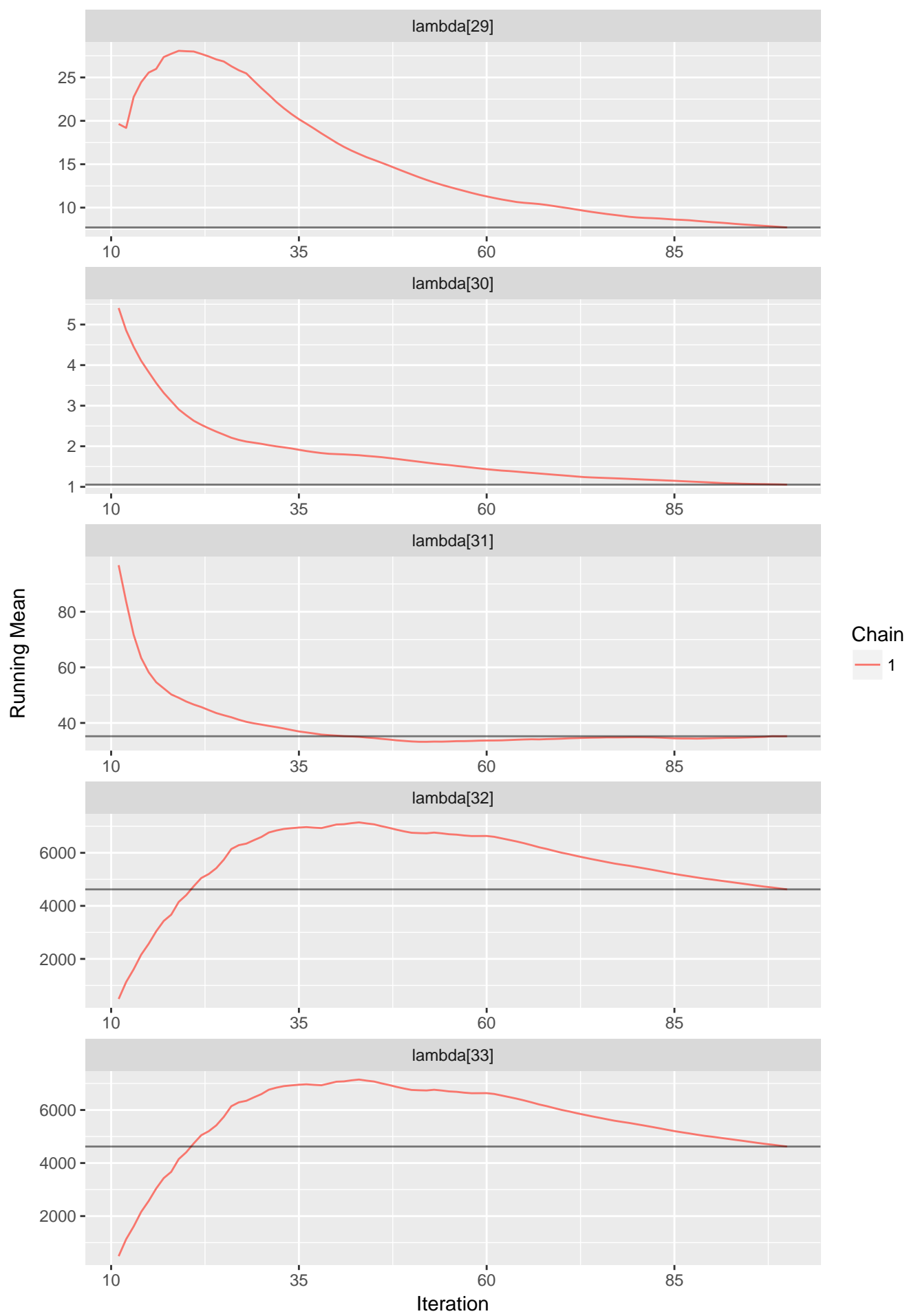
Running Mean

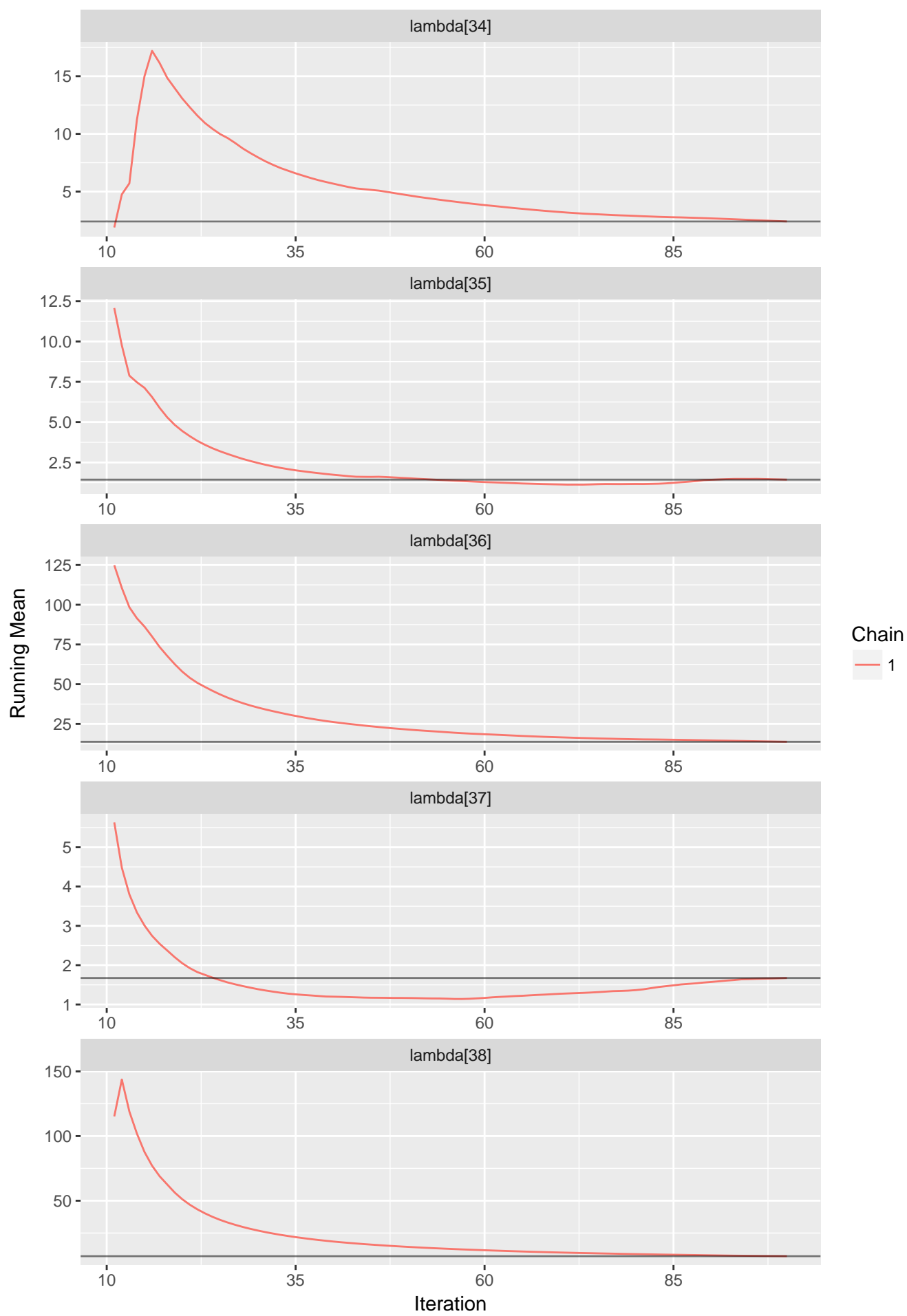


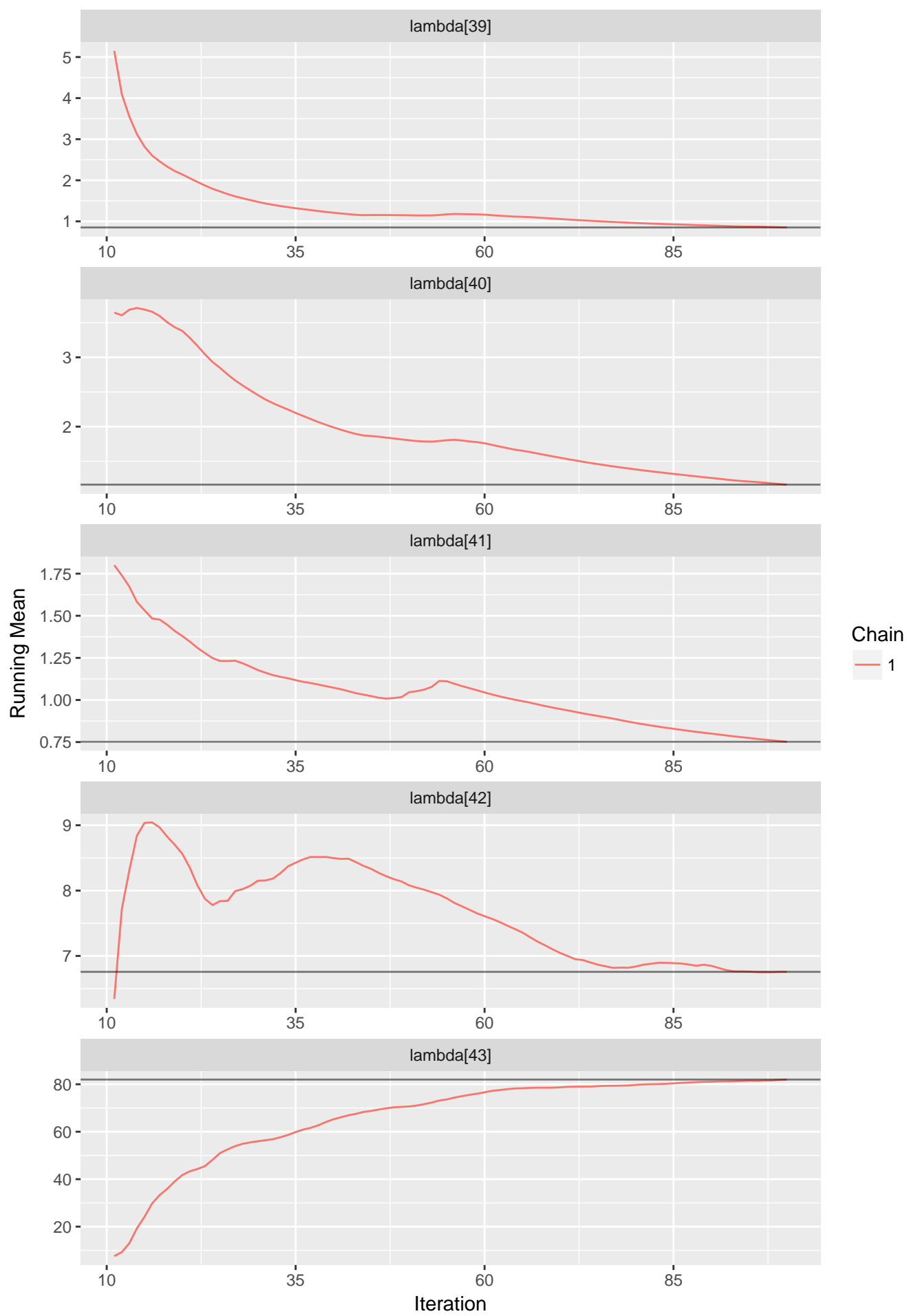
Chain
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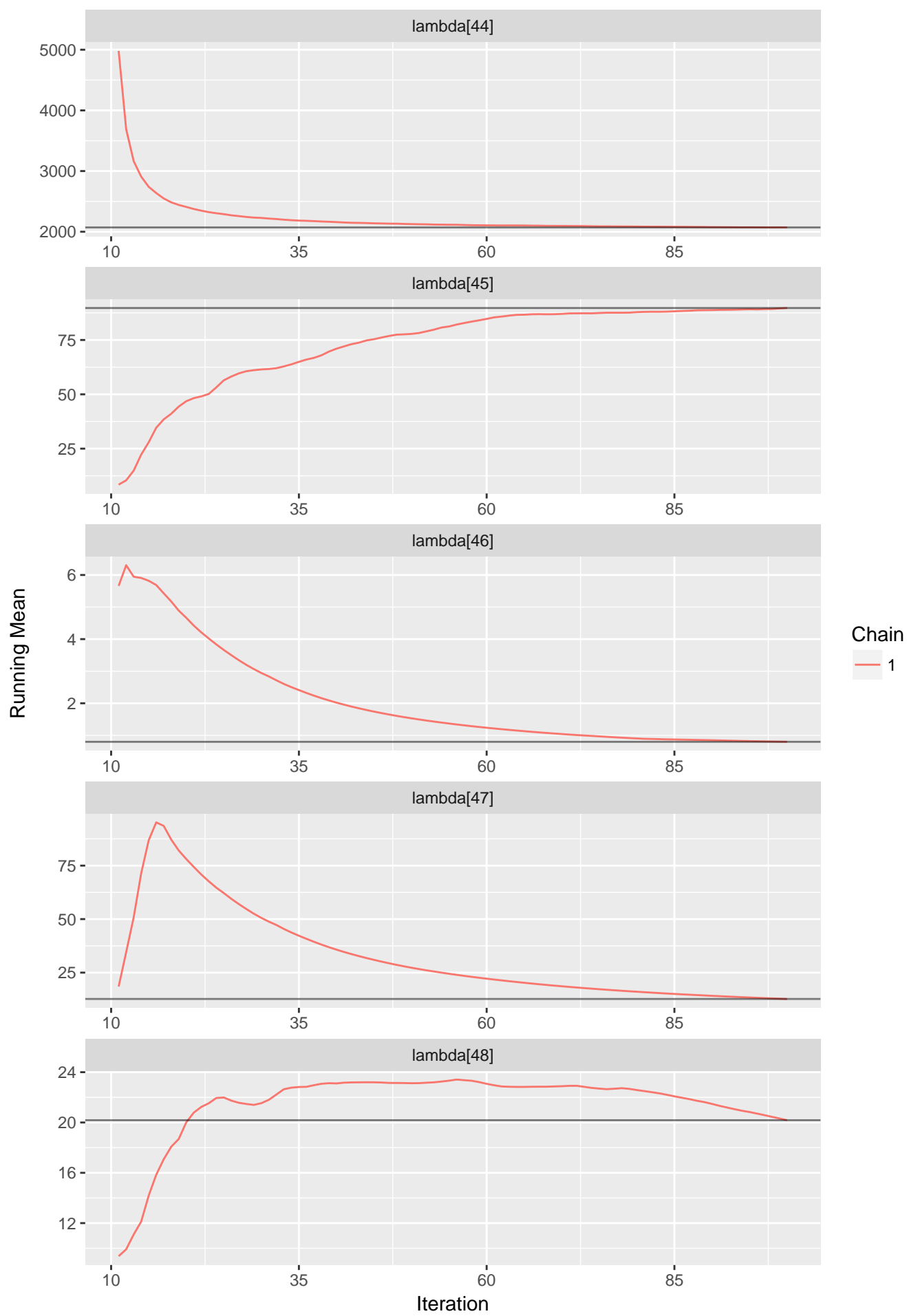


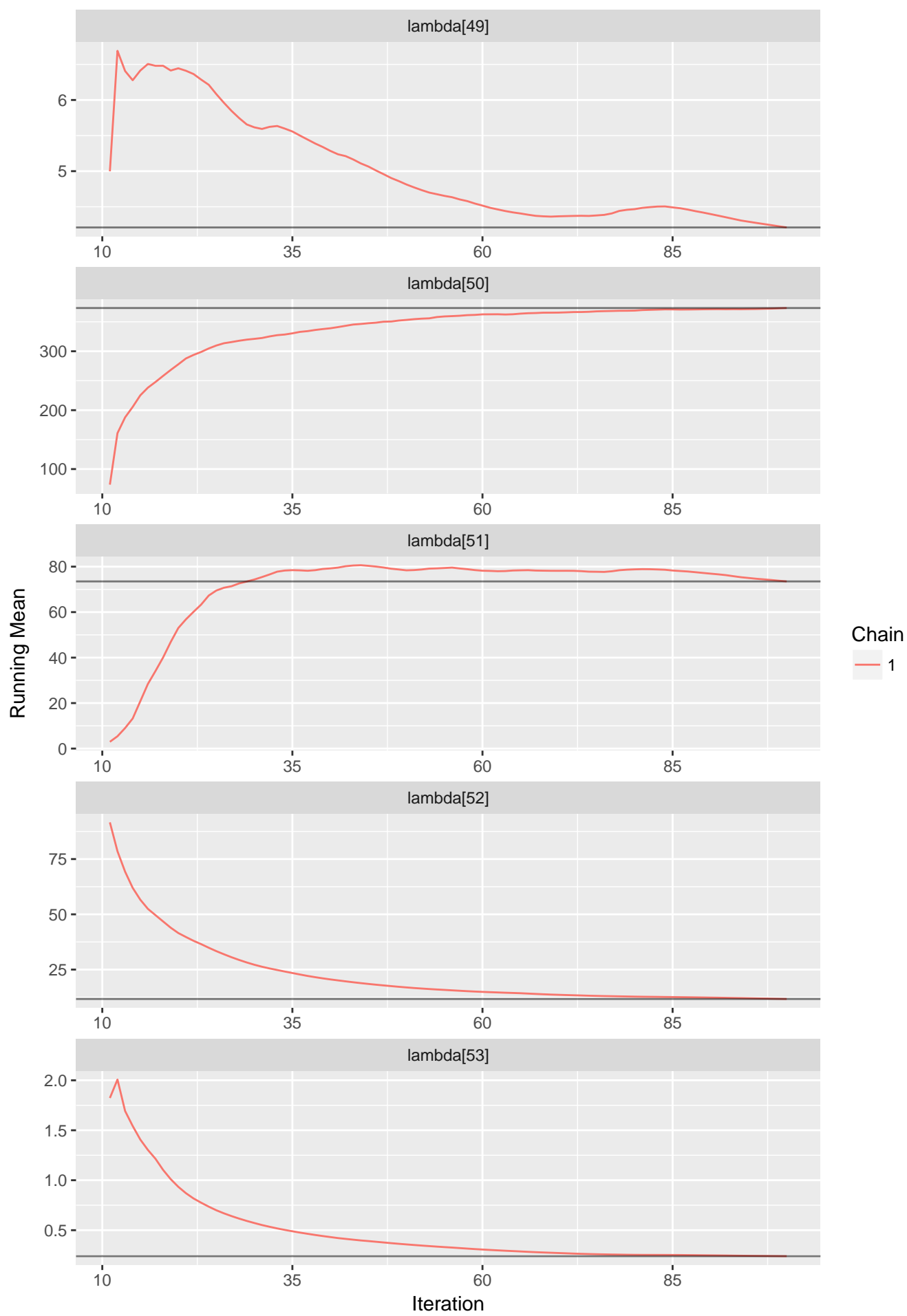
Iteration

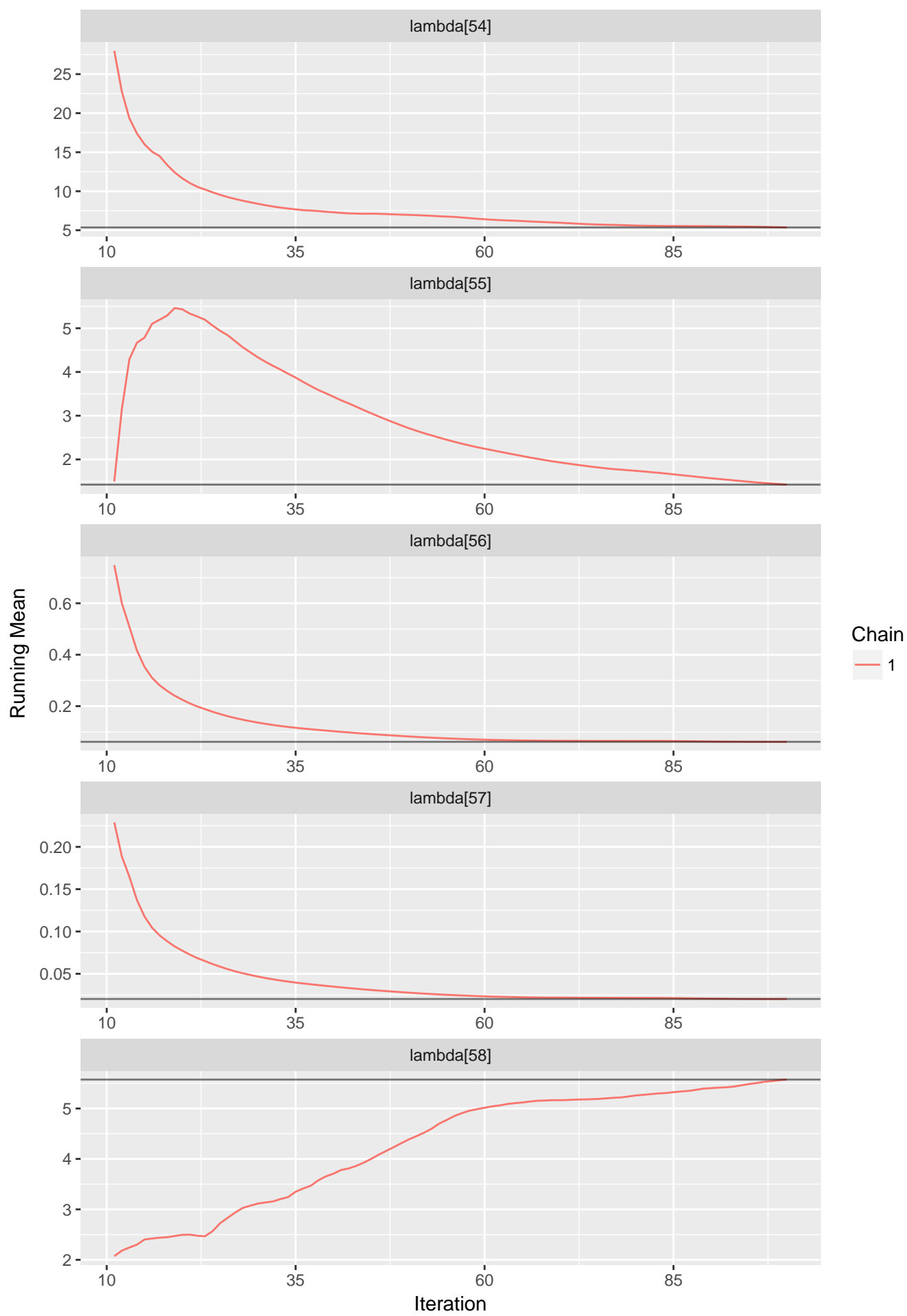


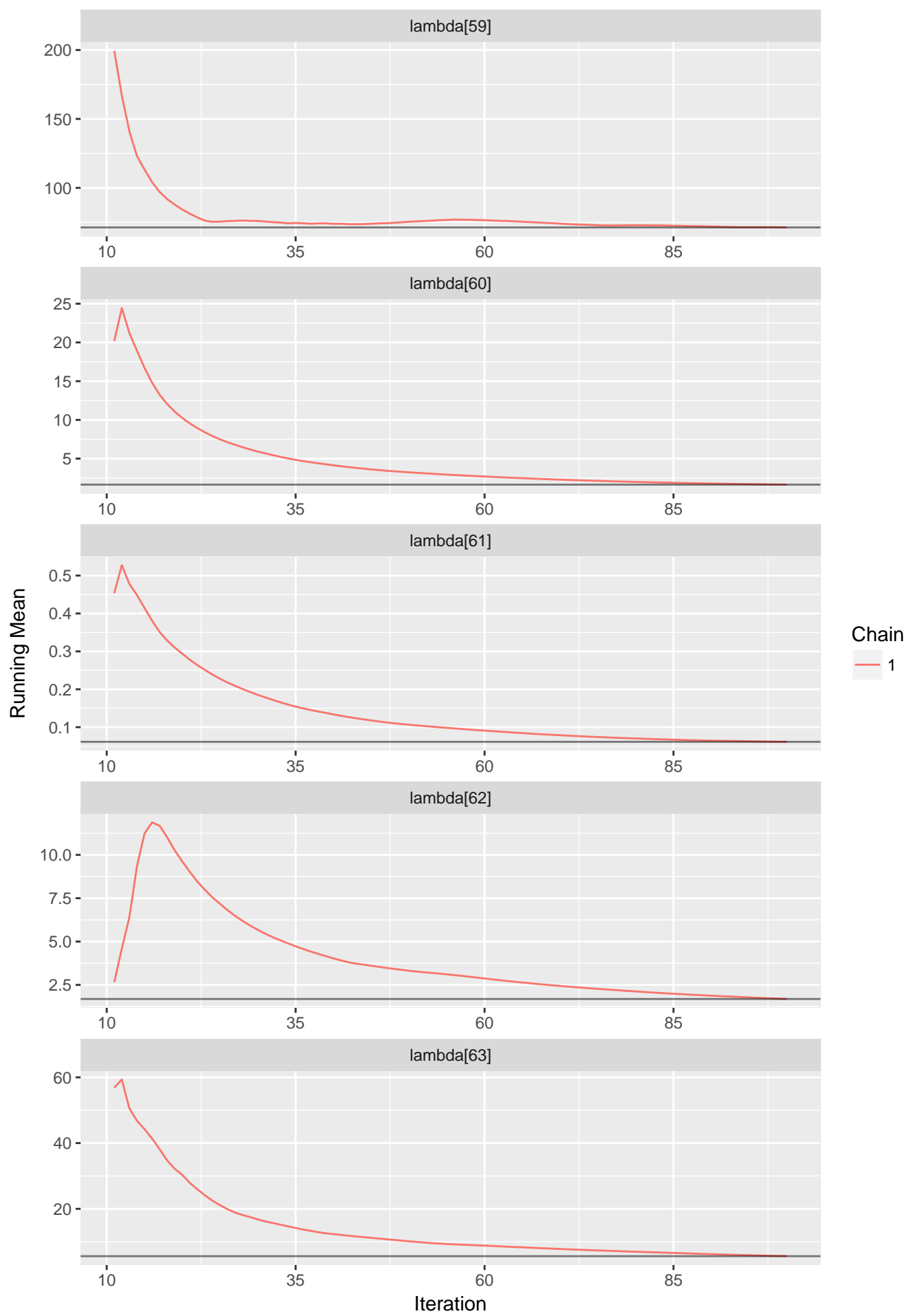


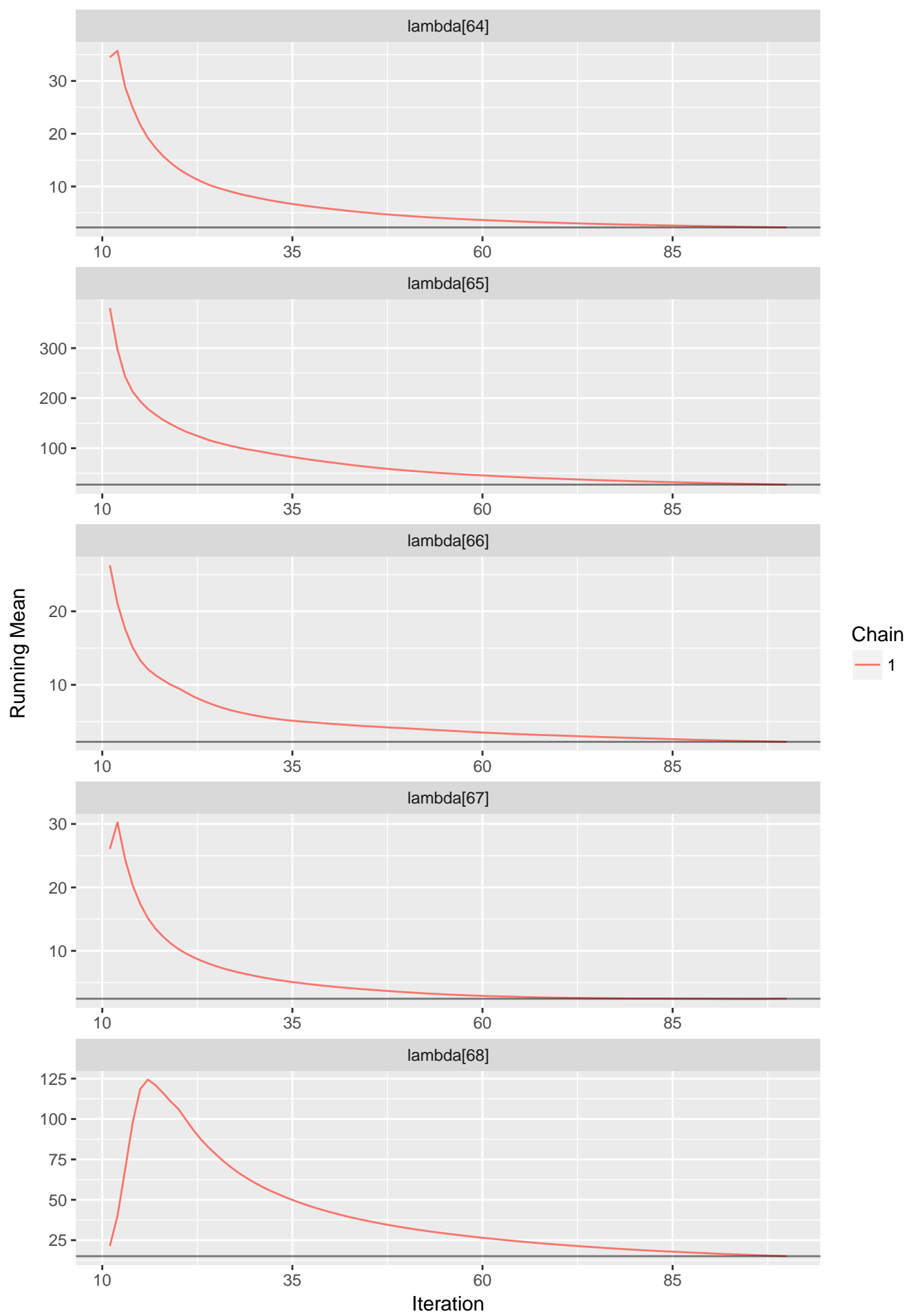


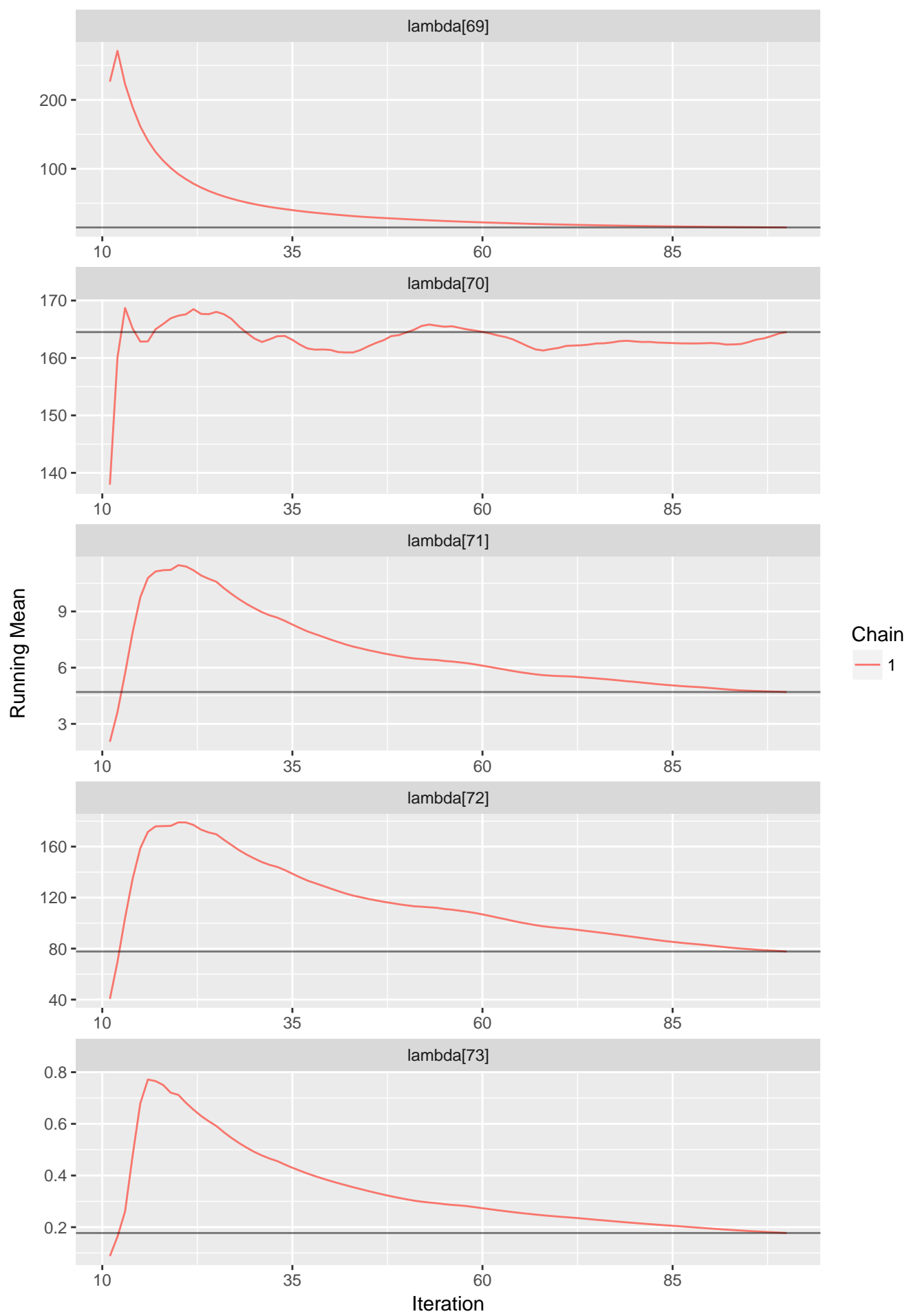


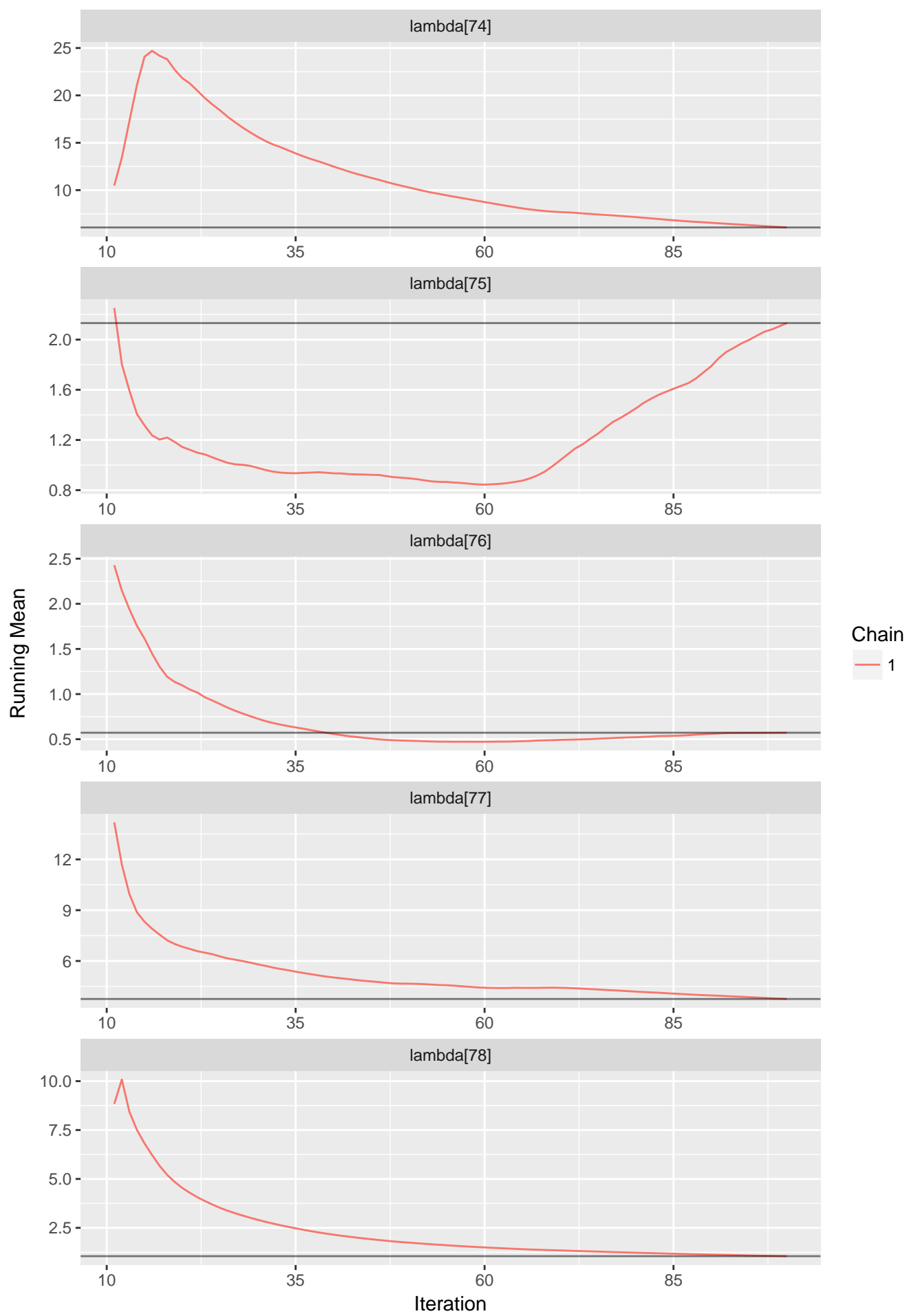


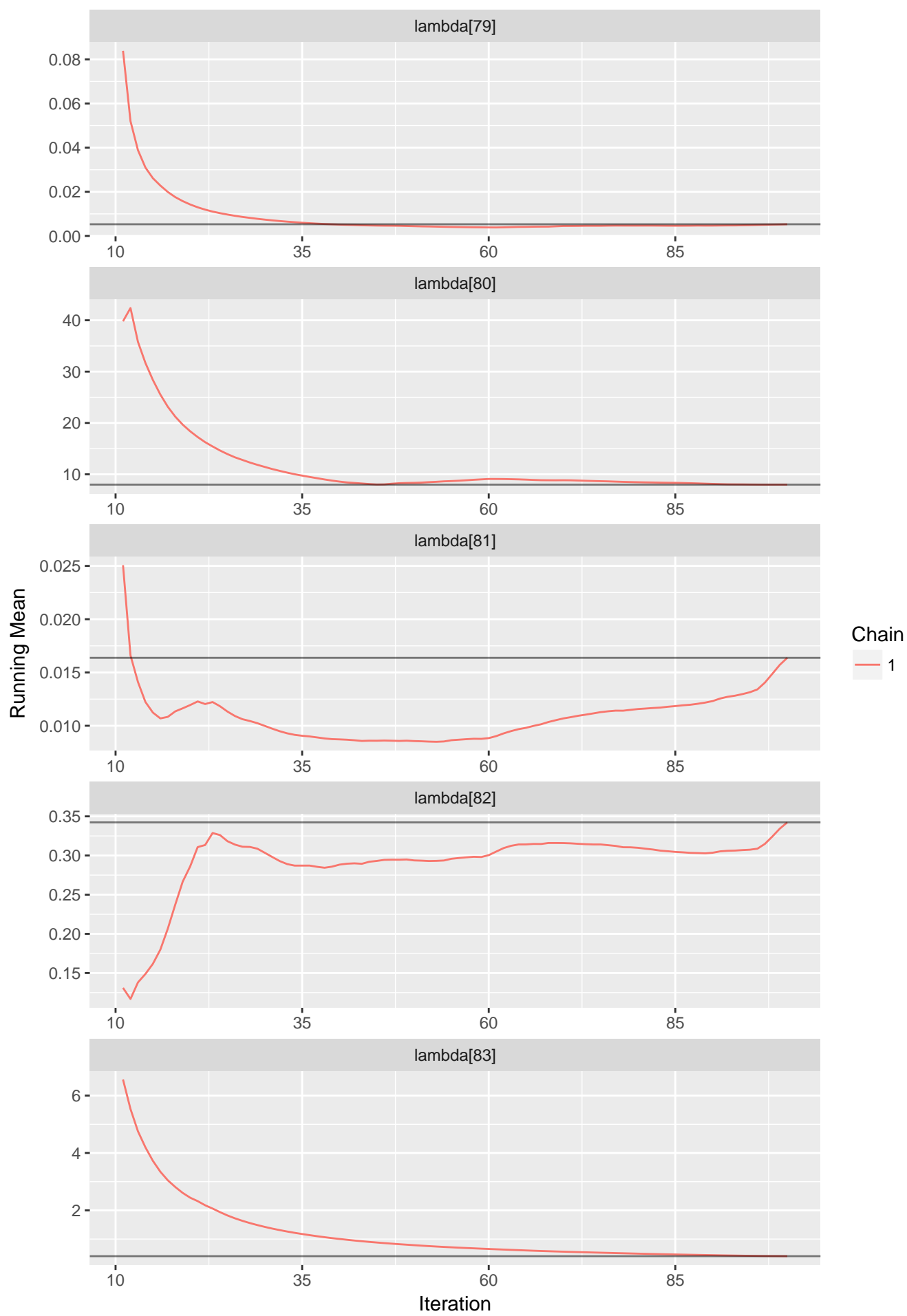


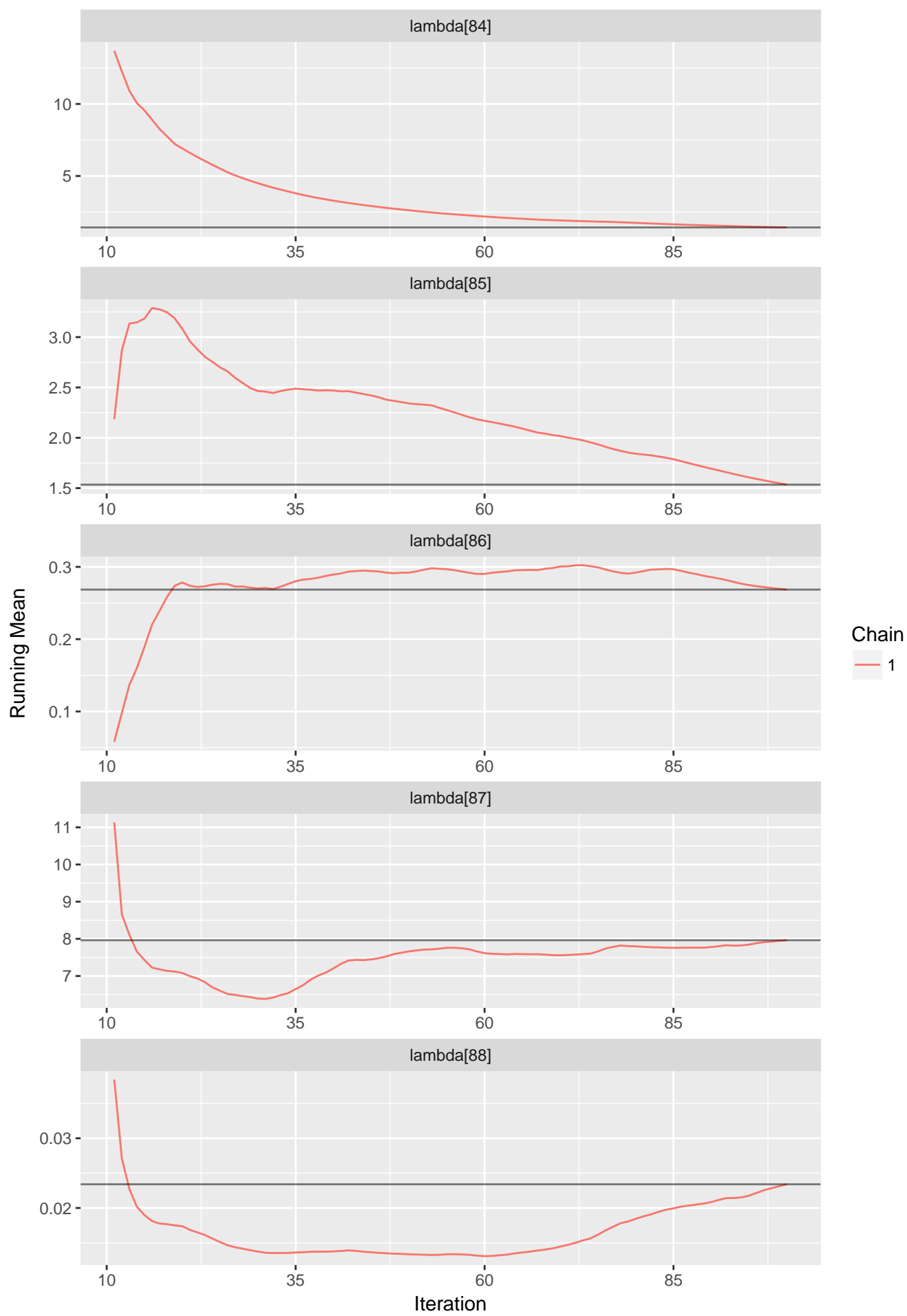


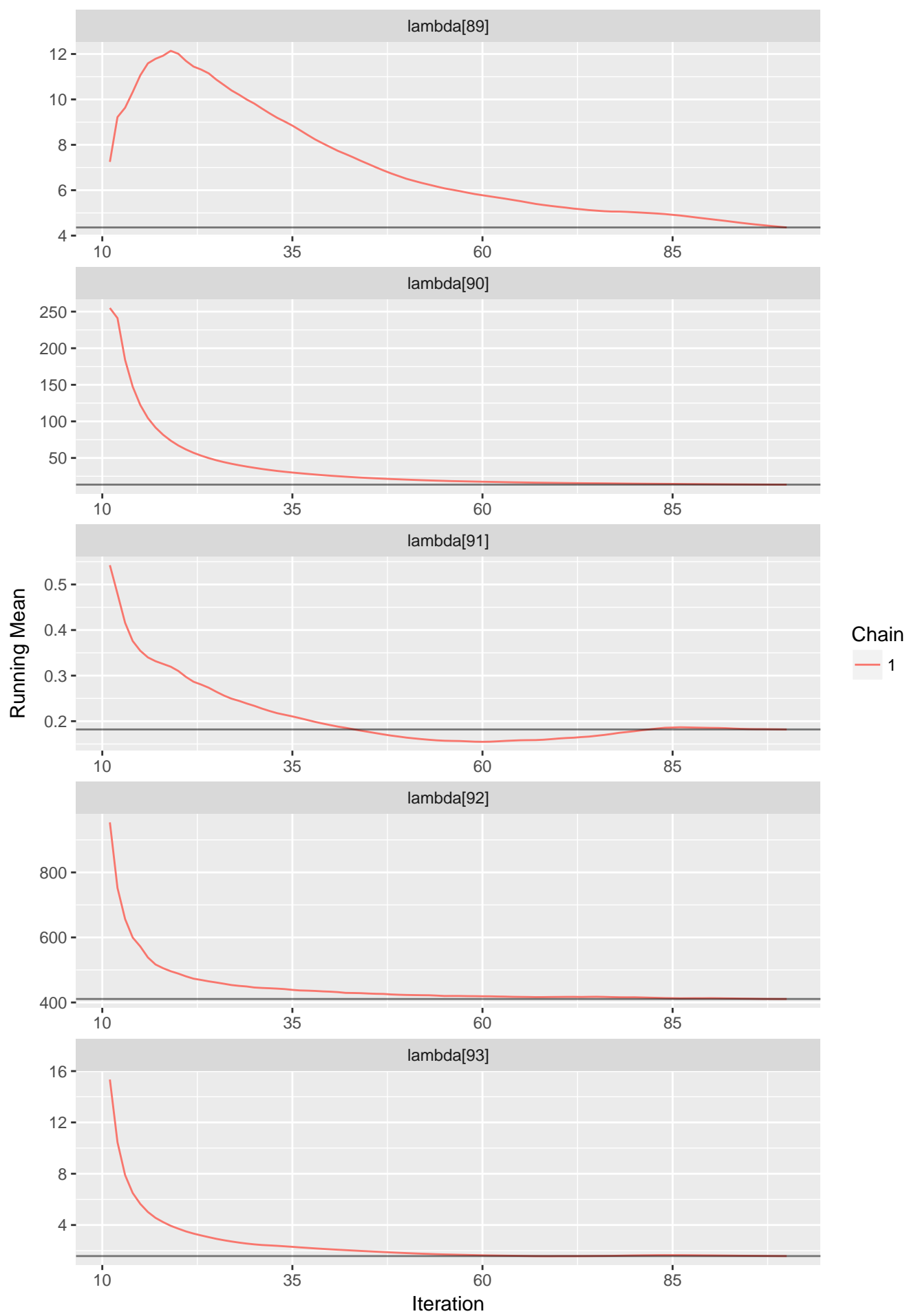


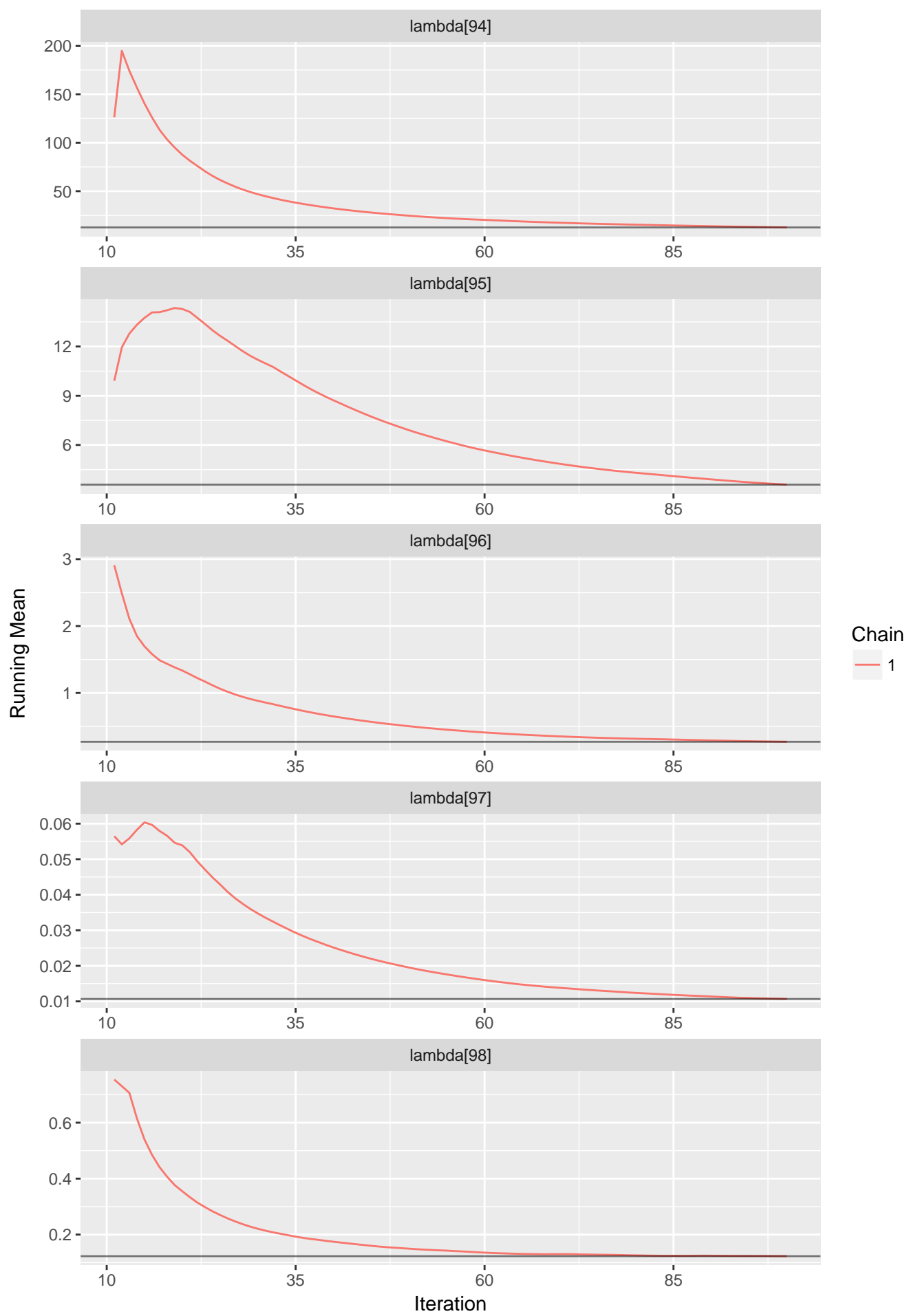


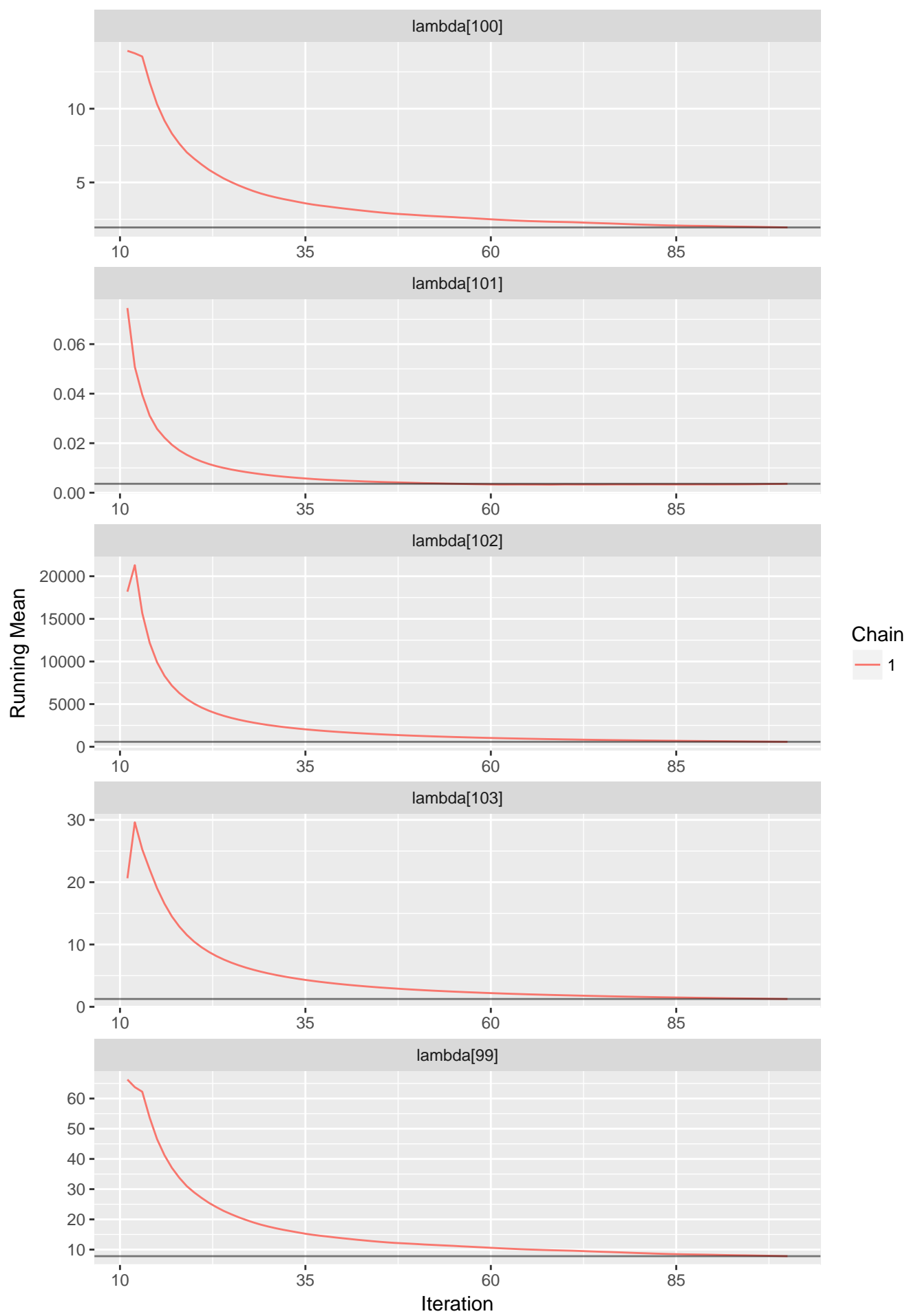


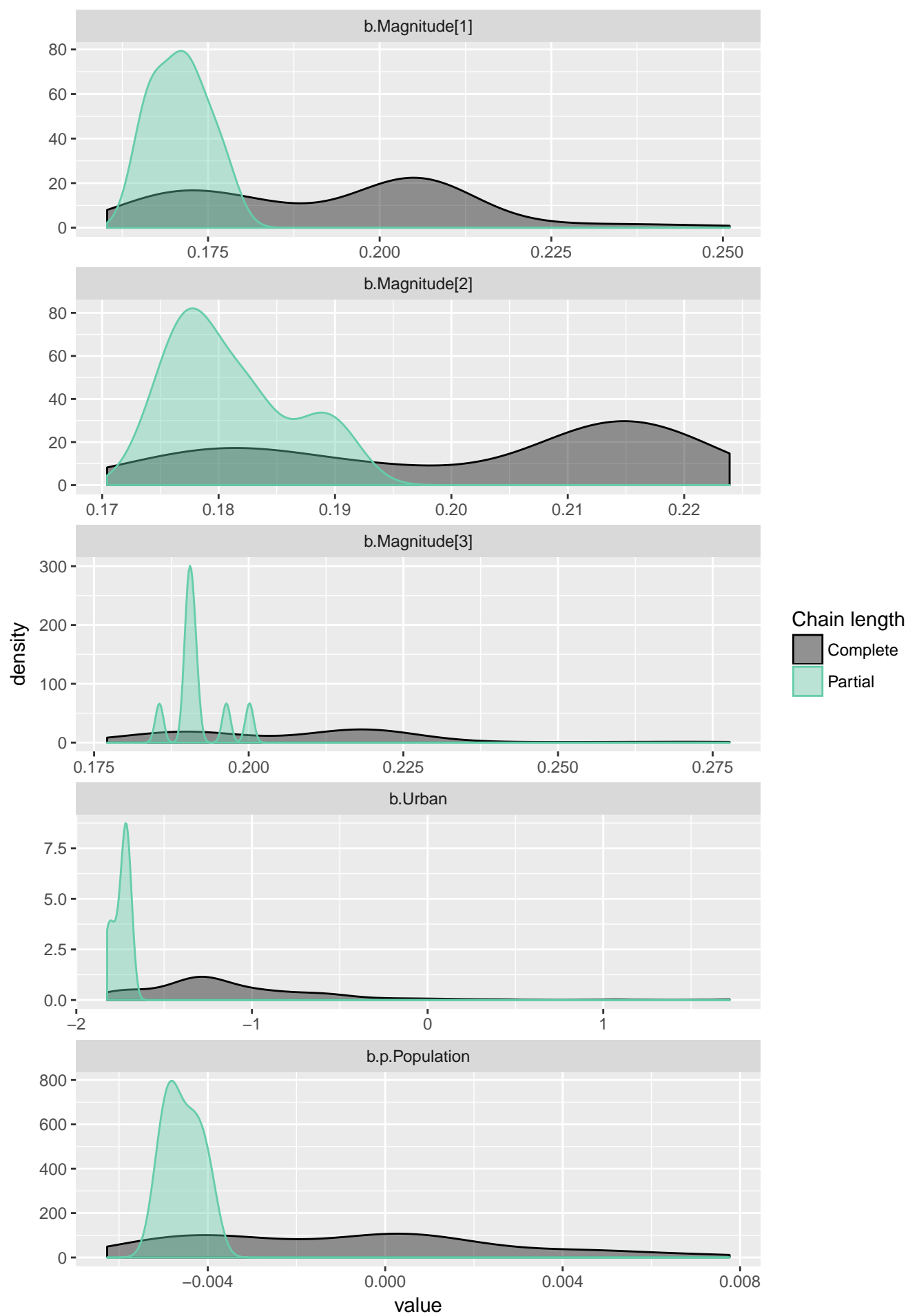


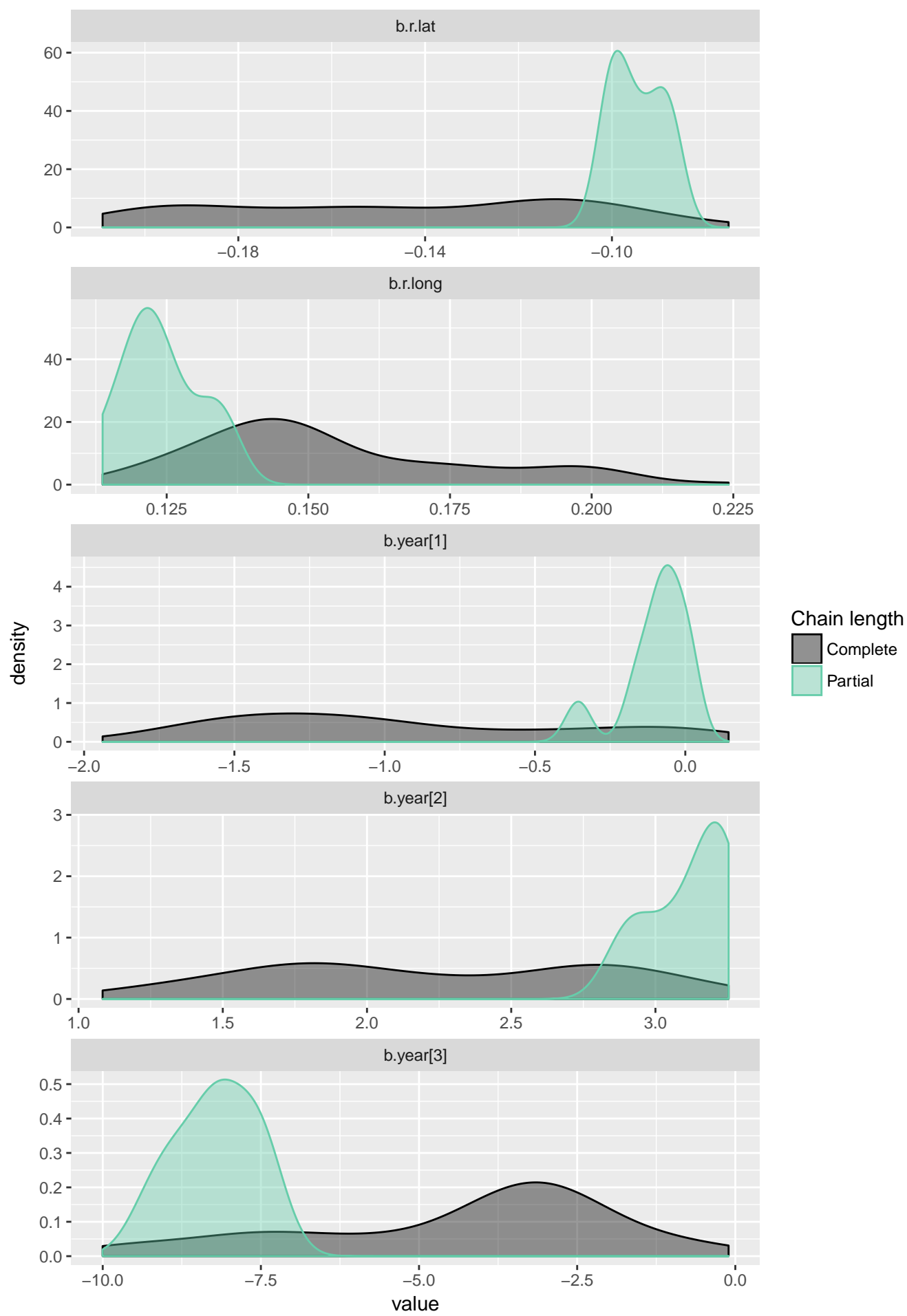


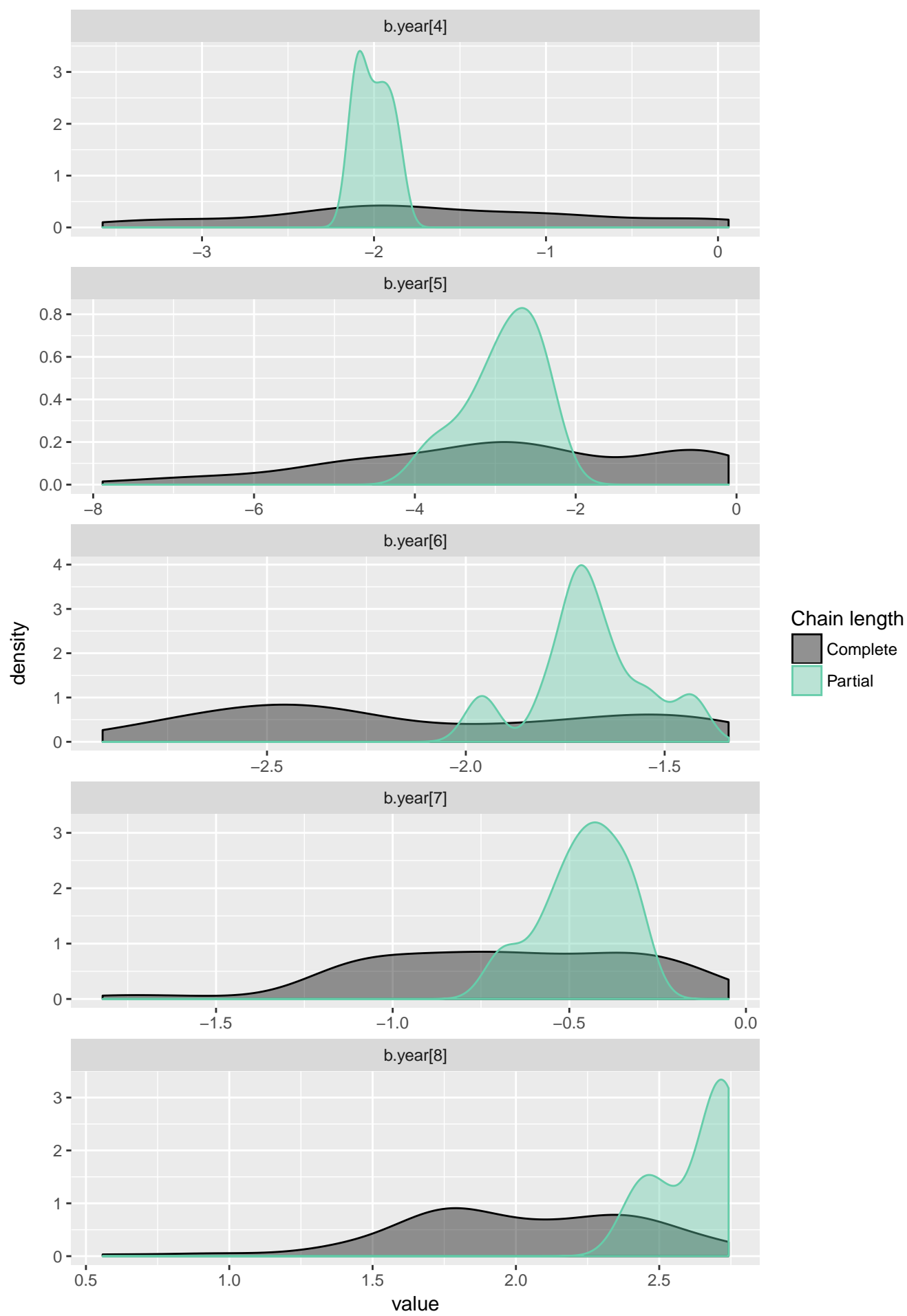


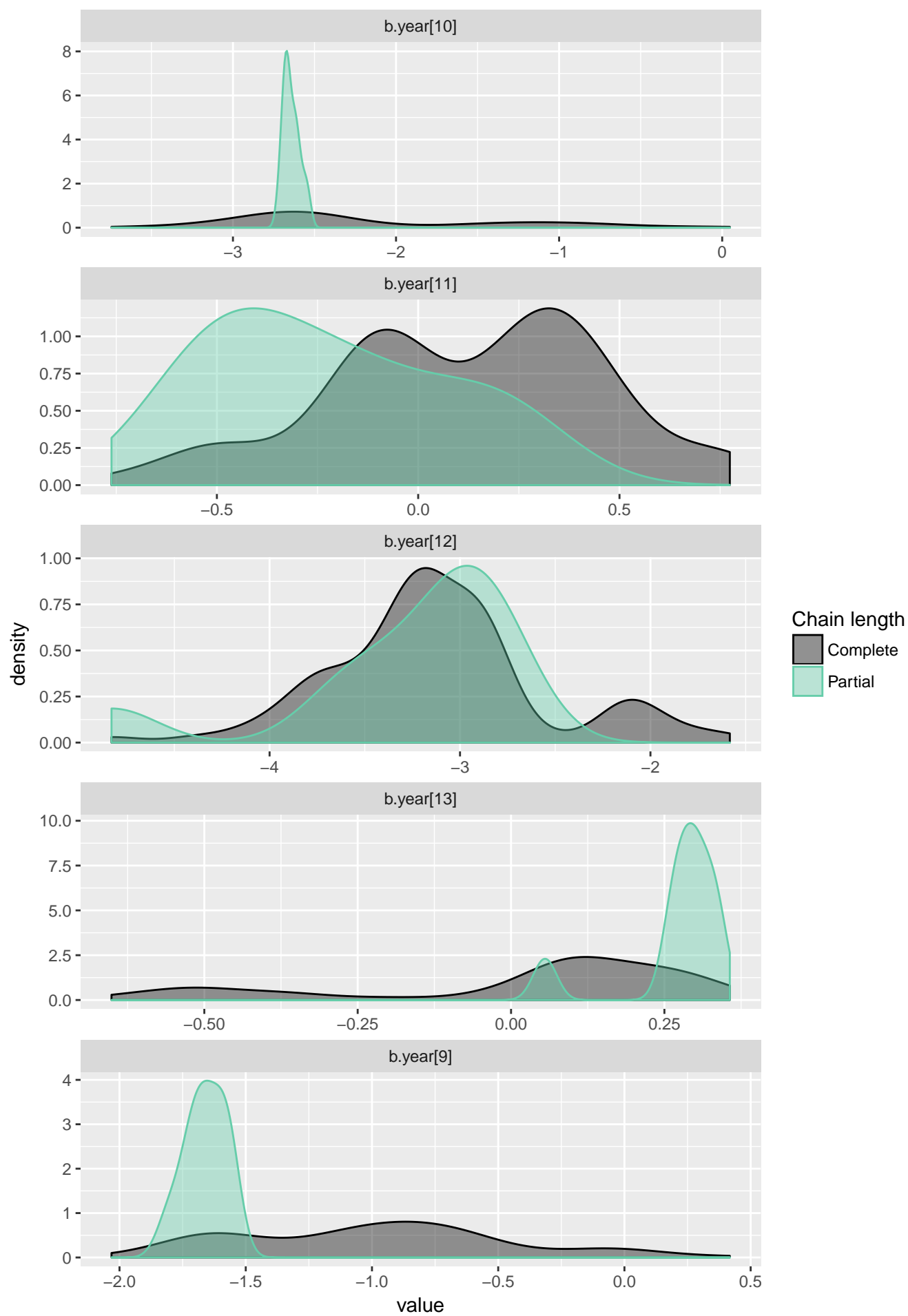


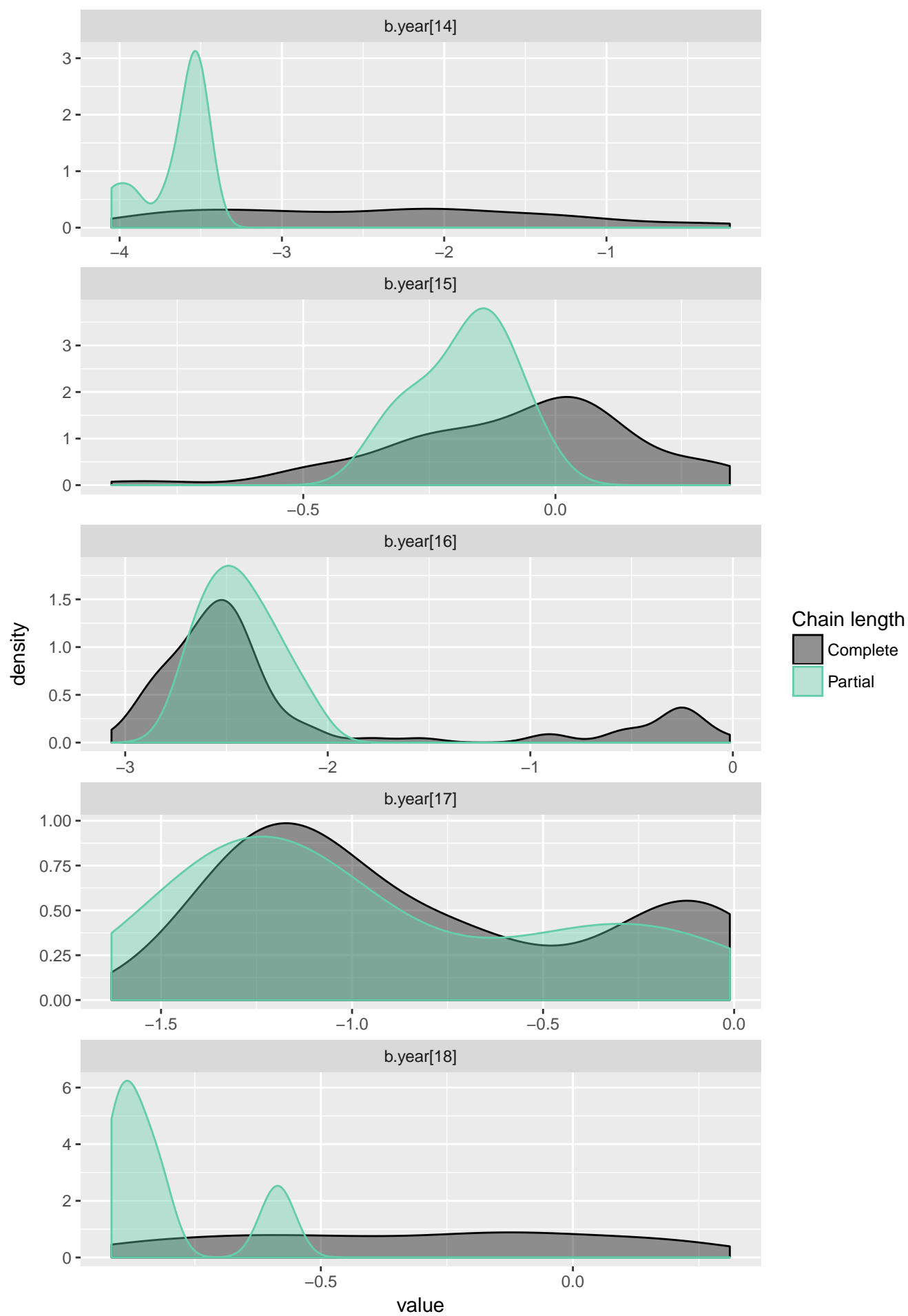


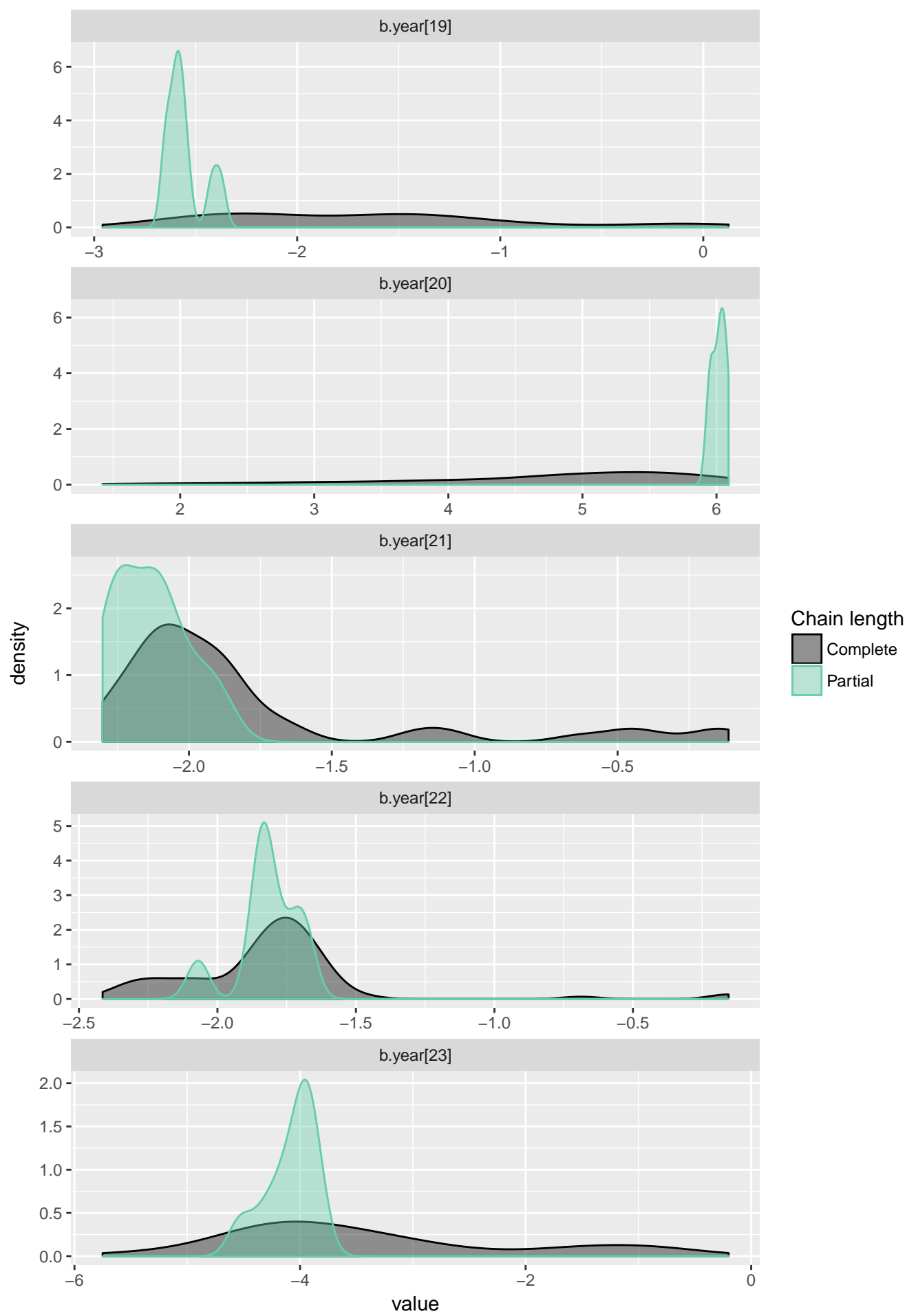


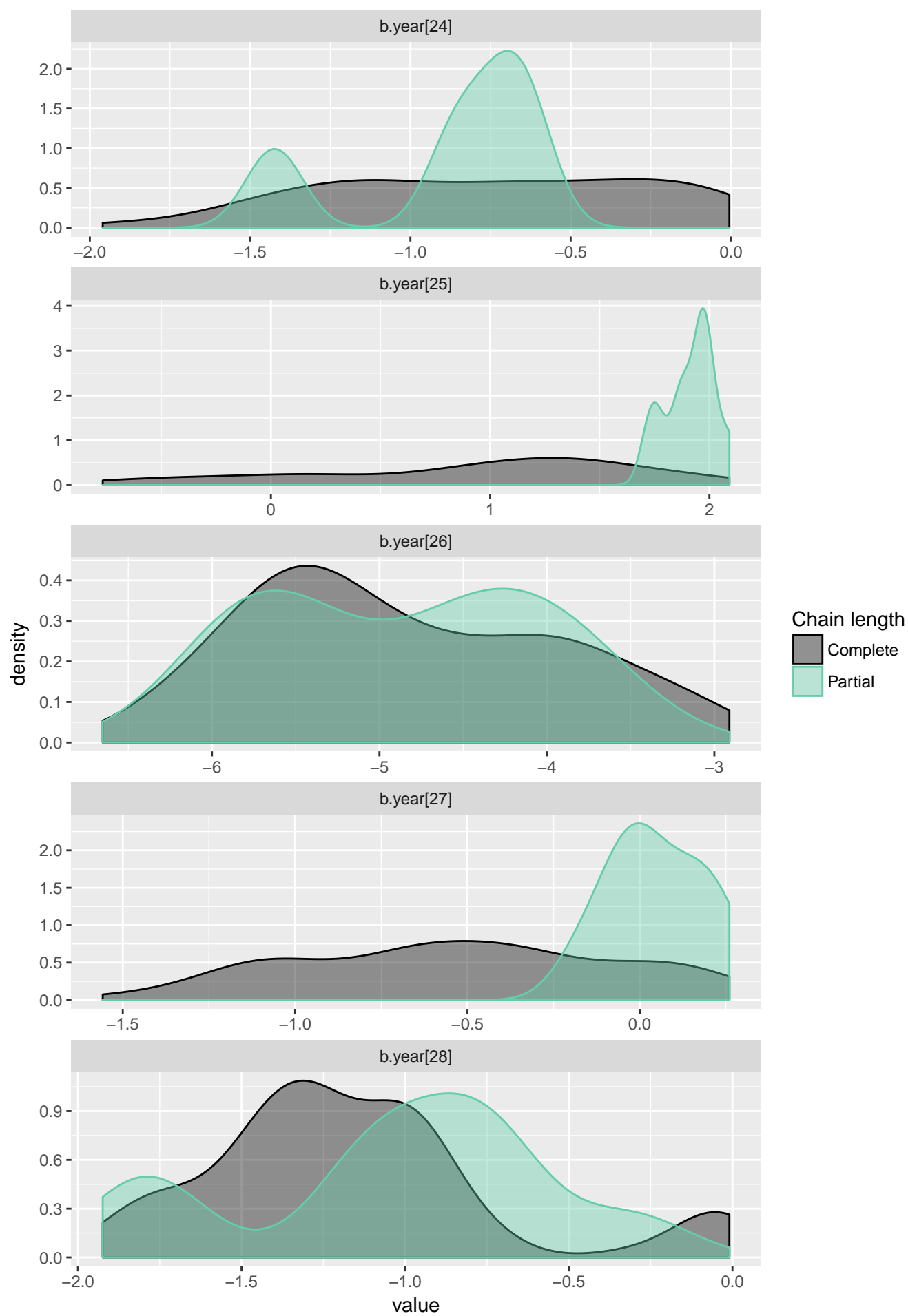


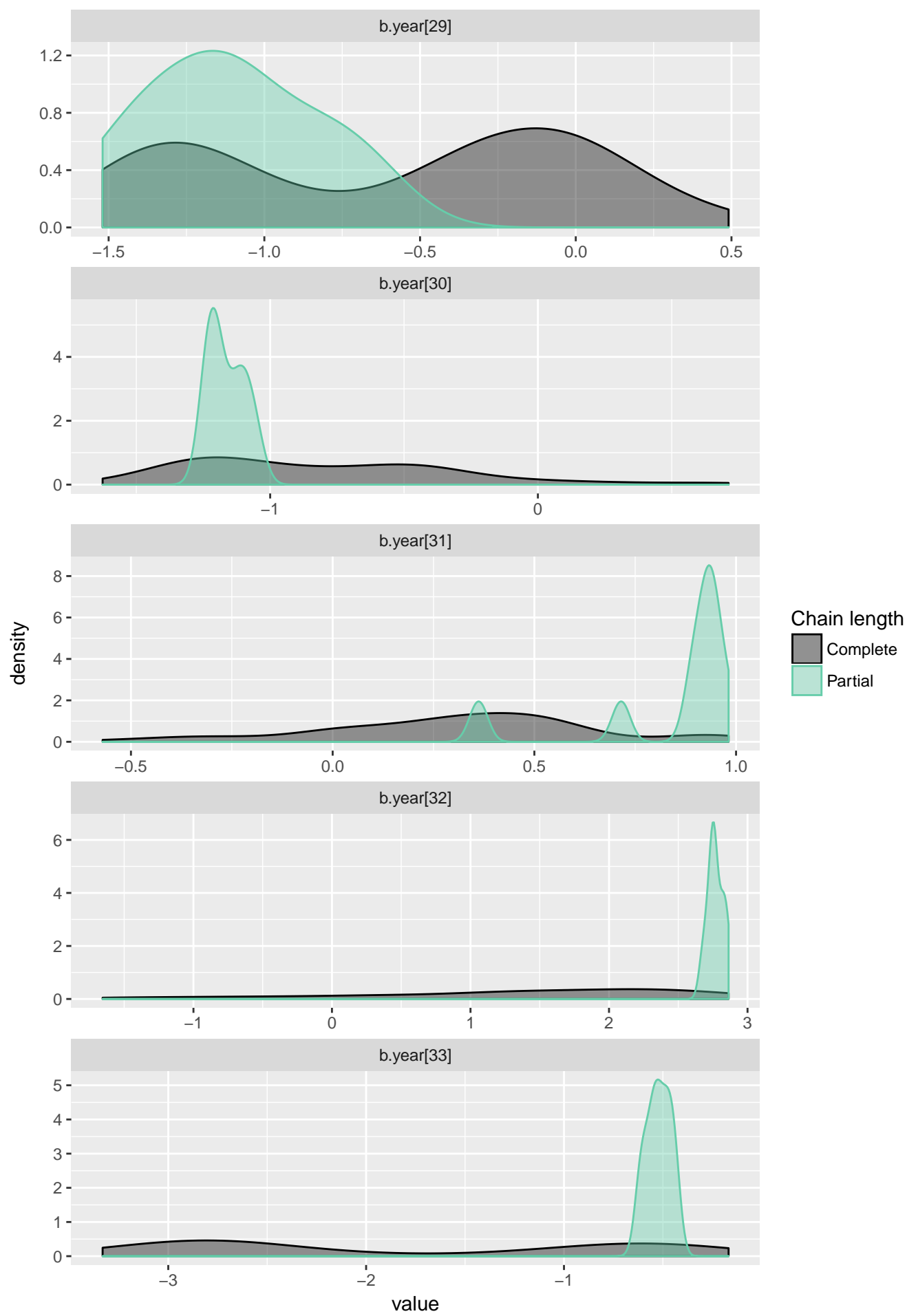


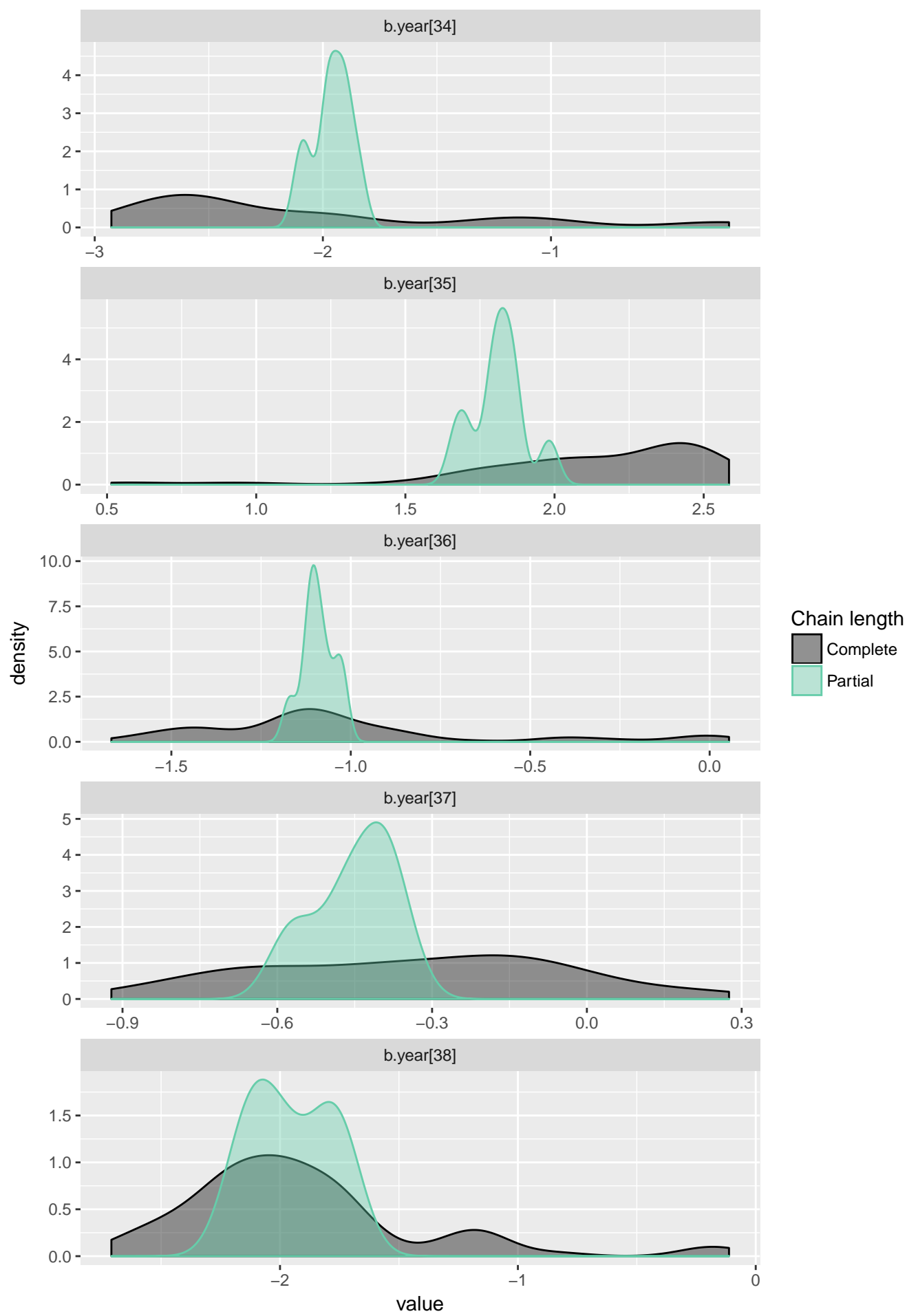


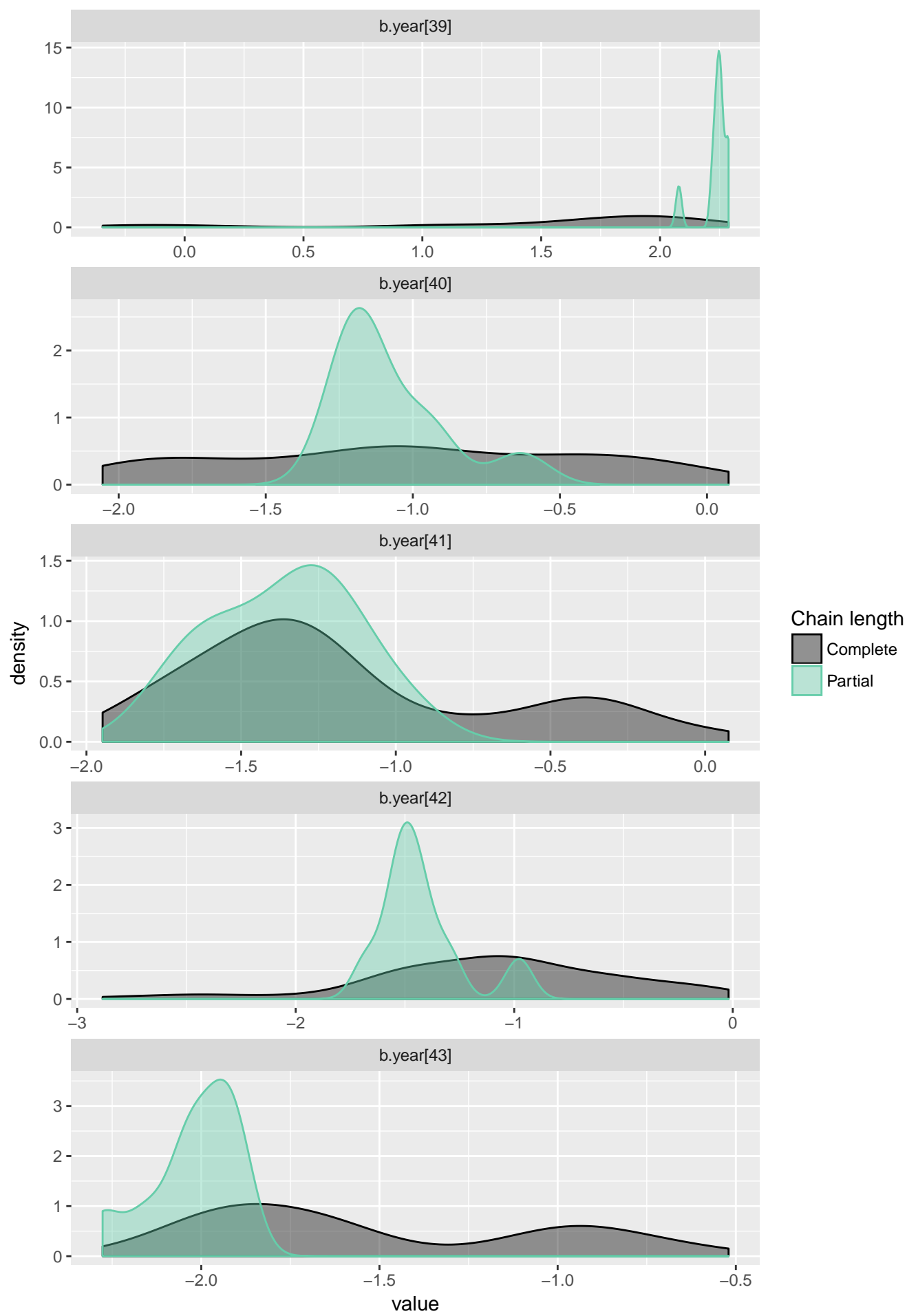


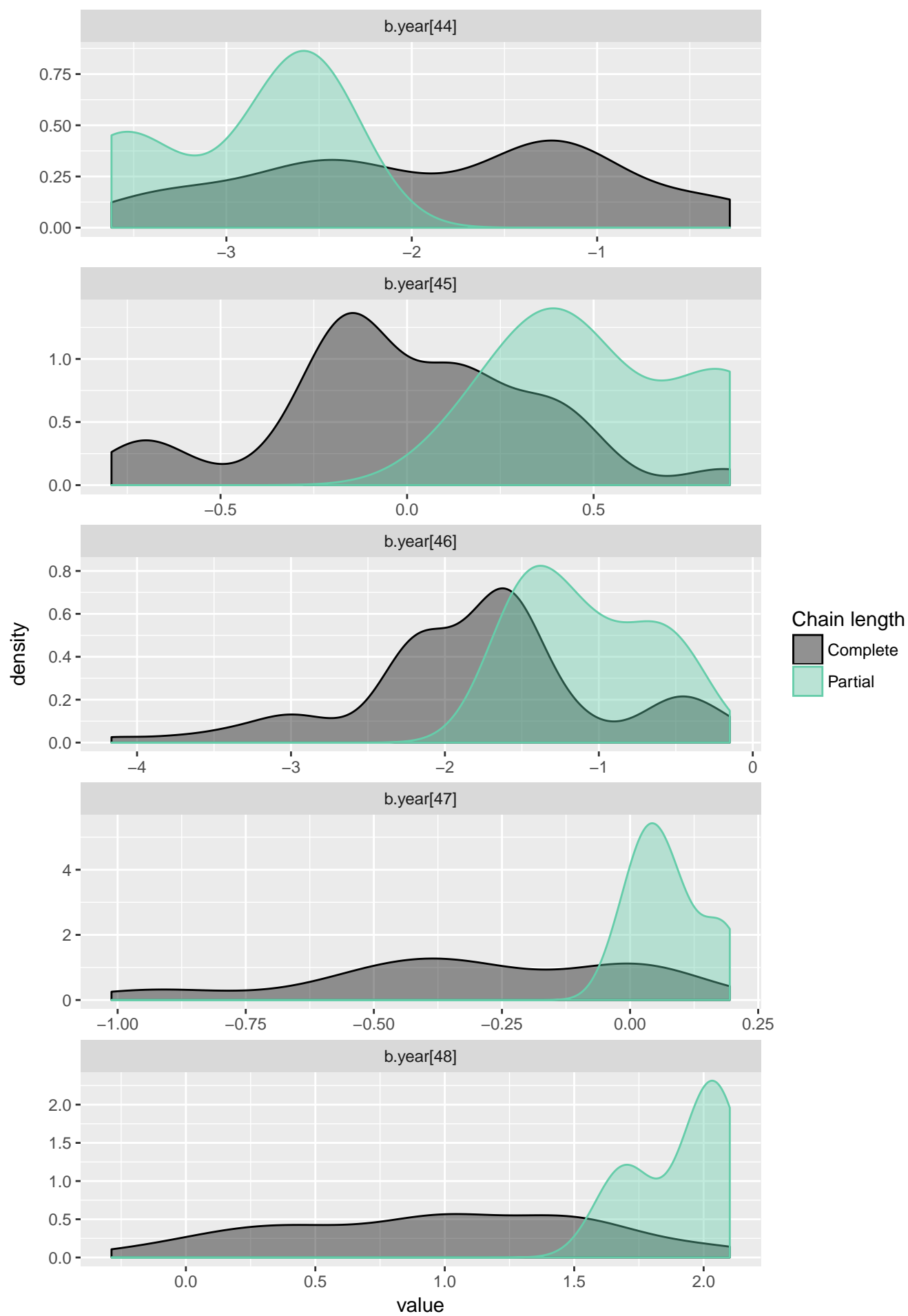


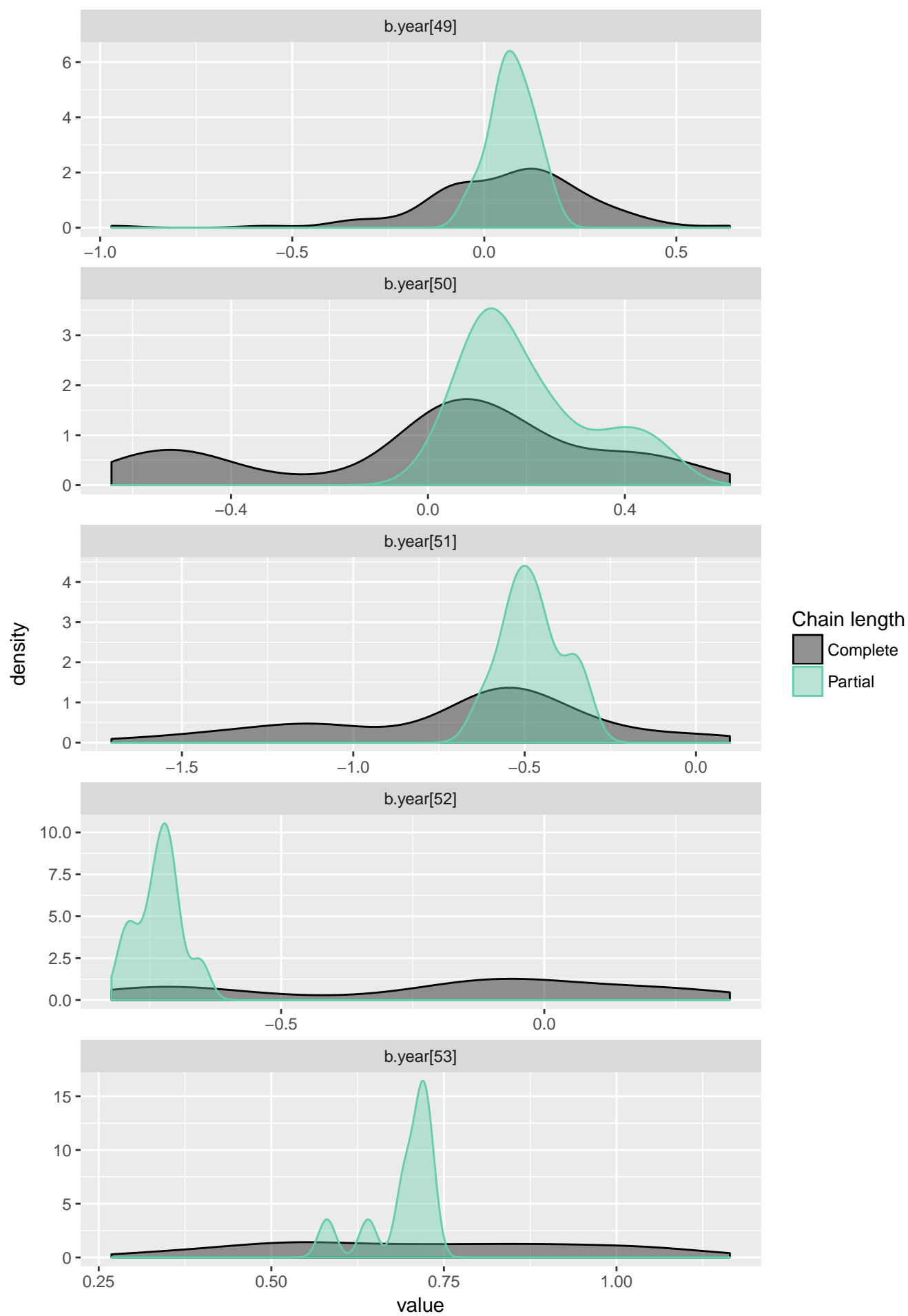


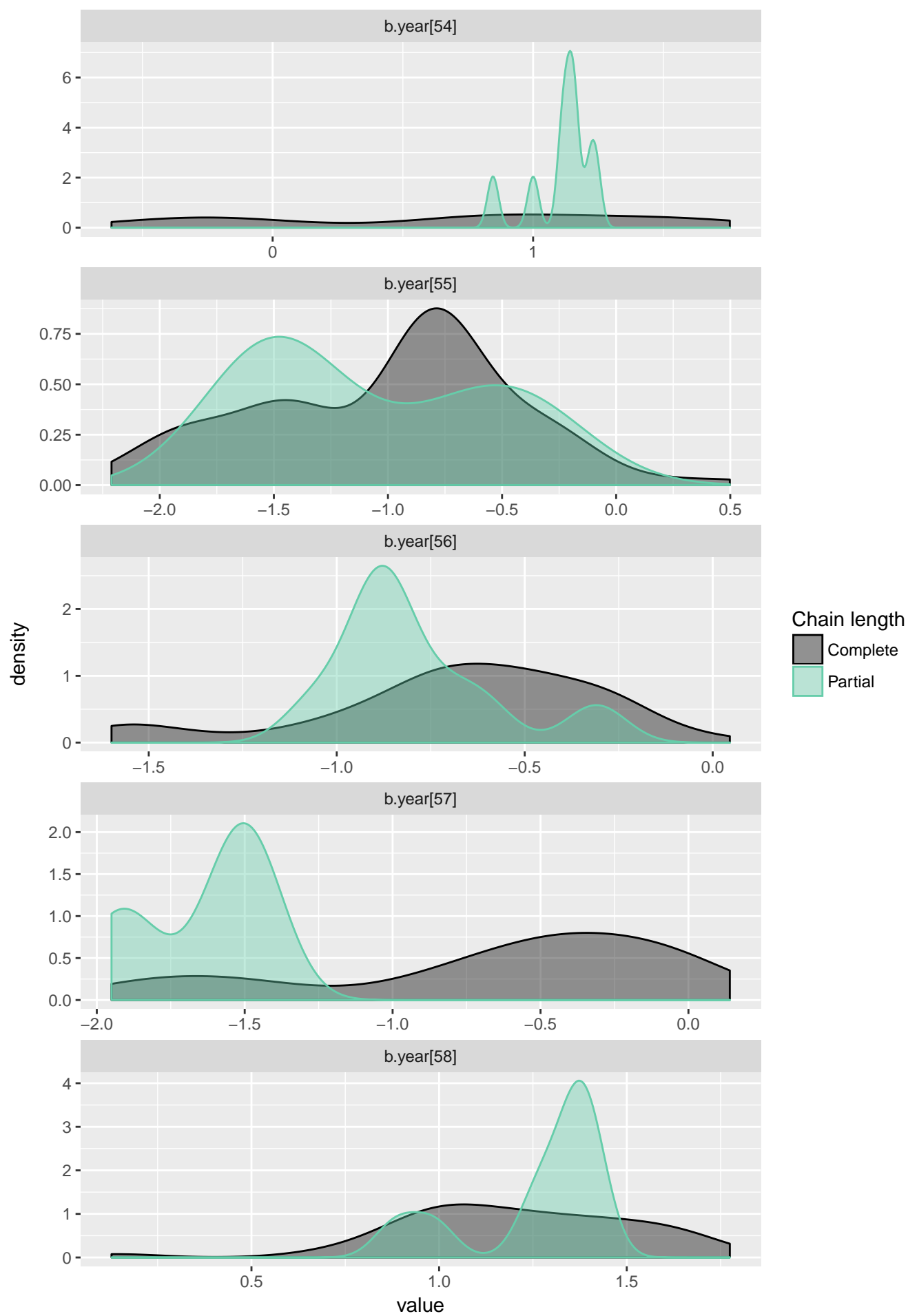


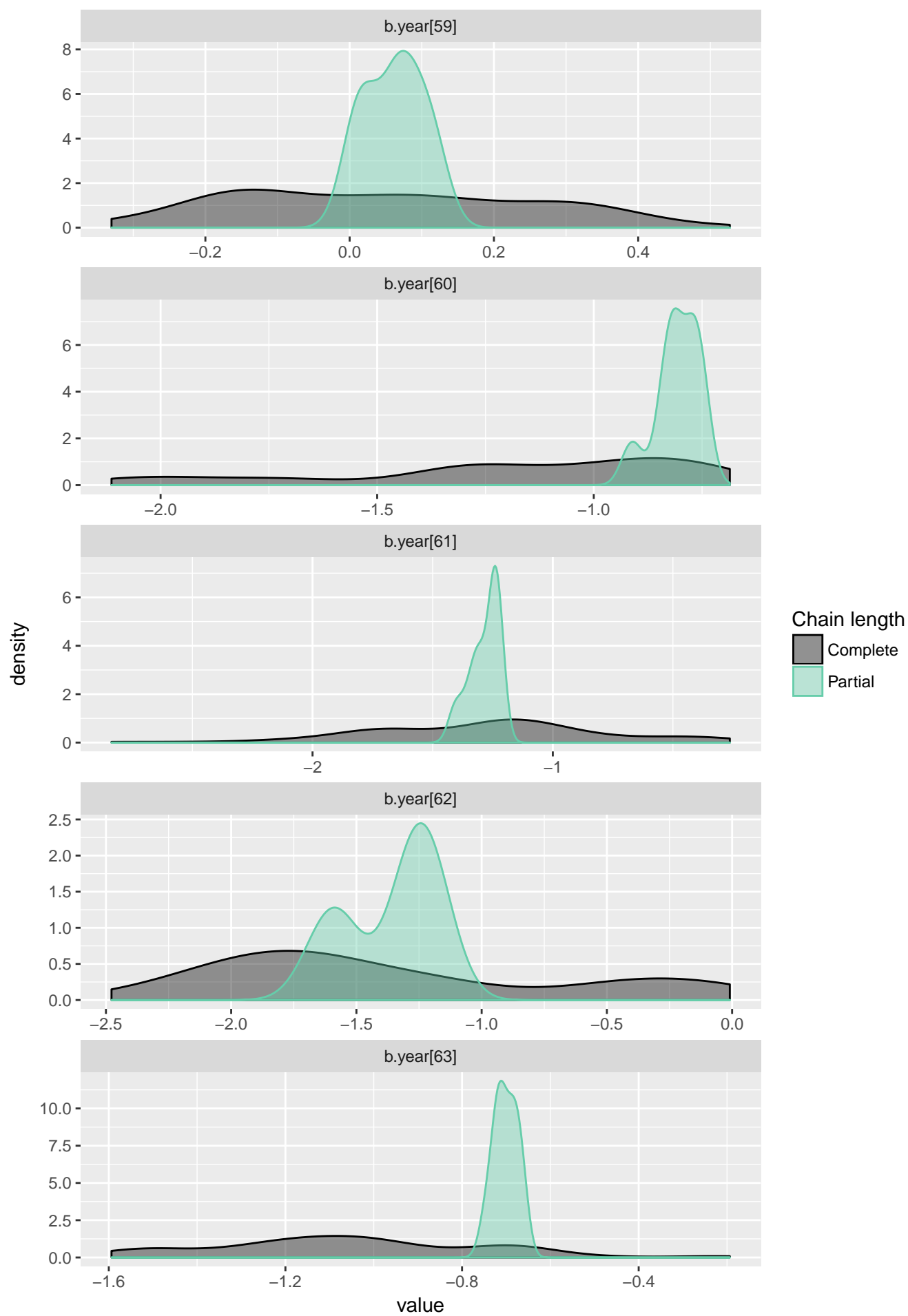


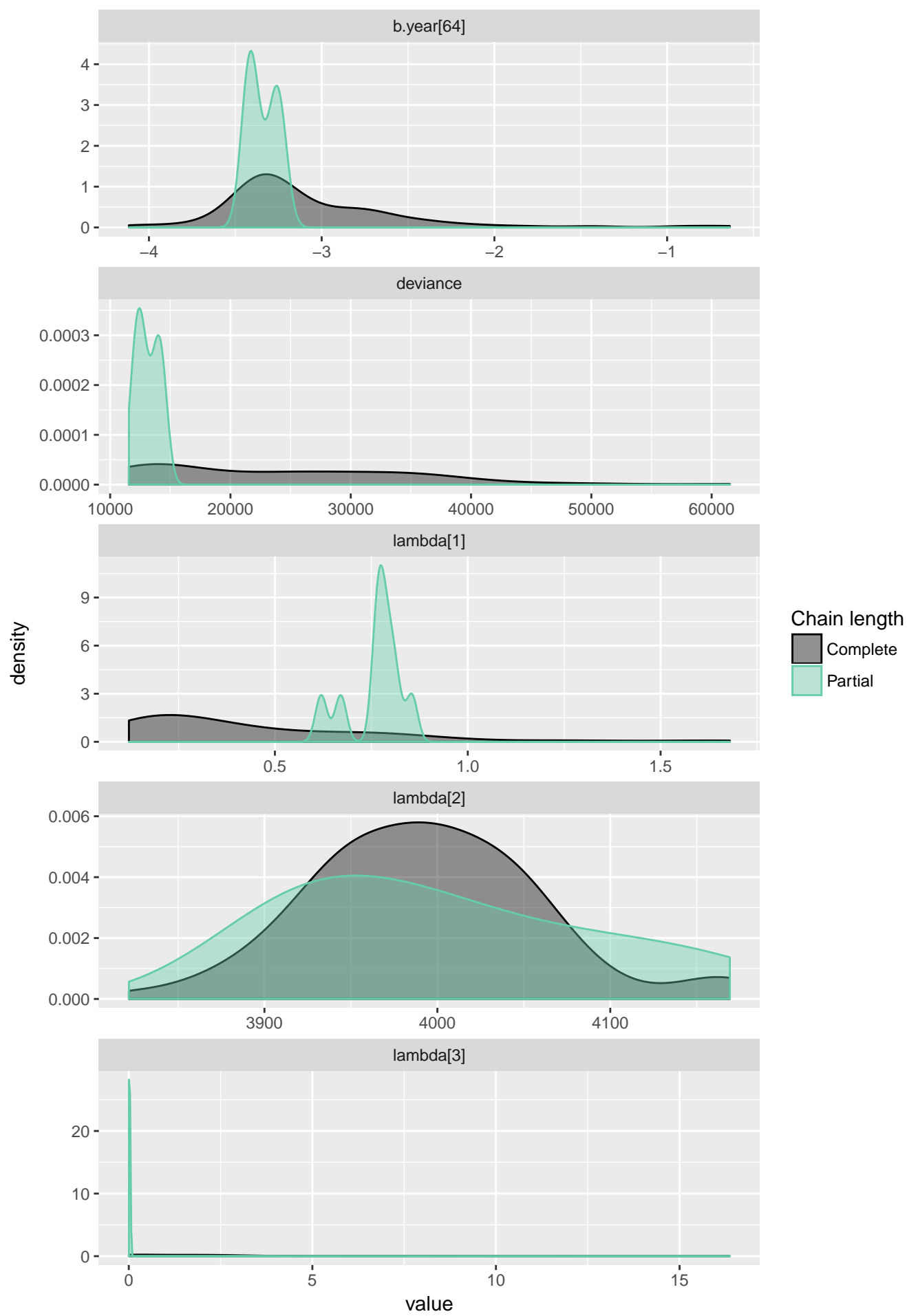


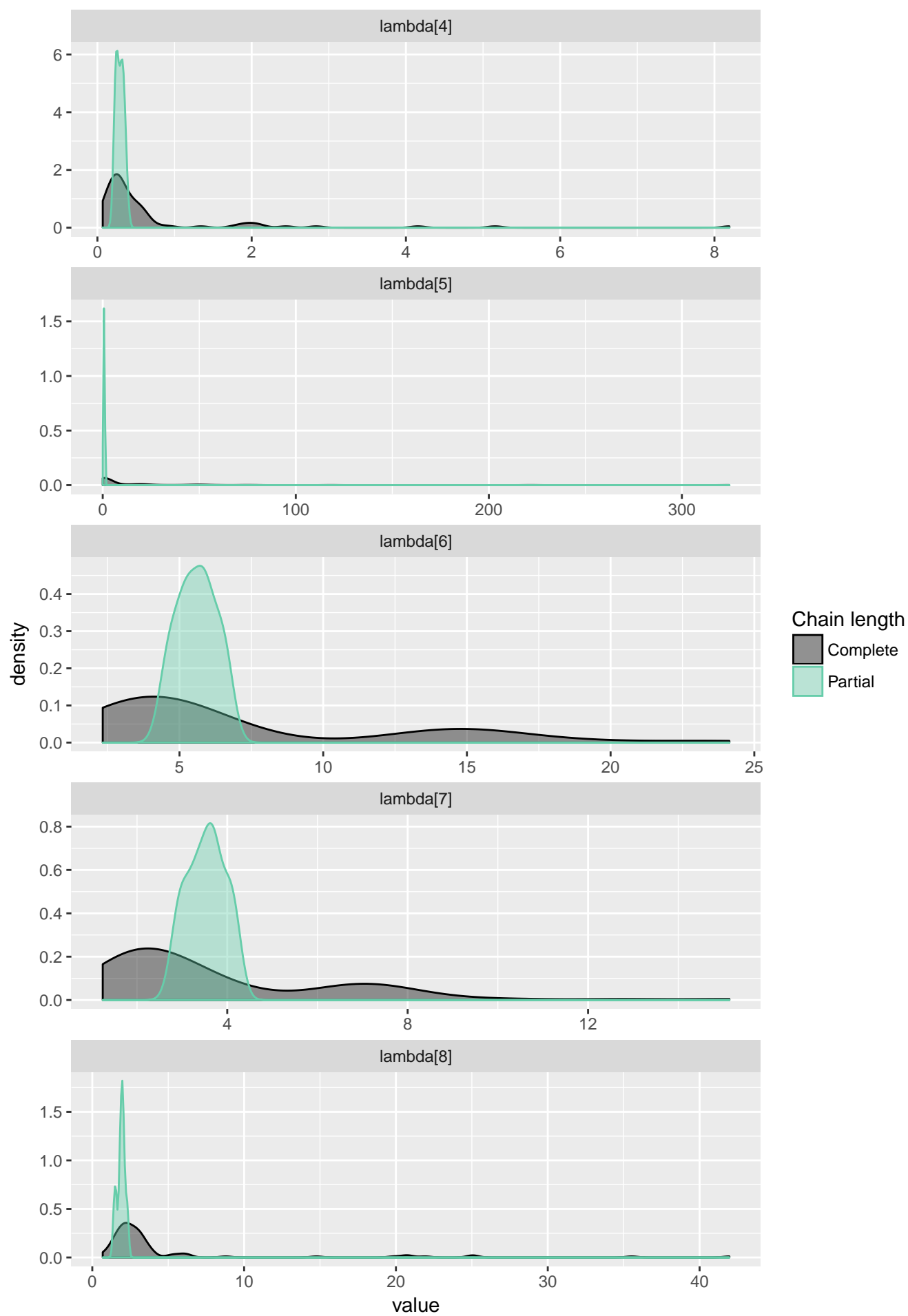


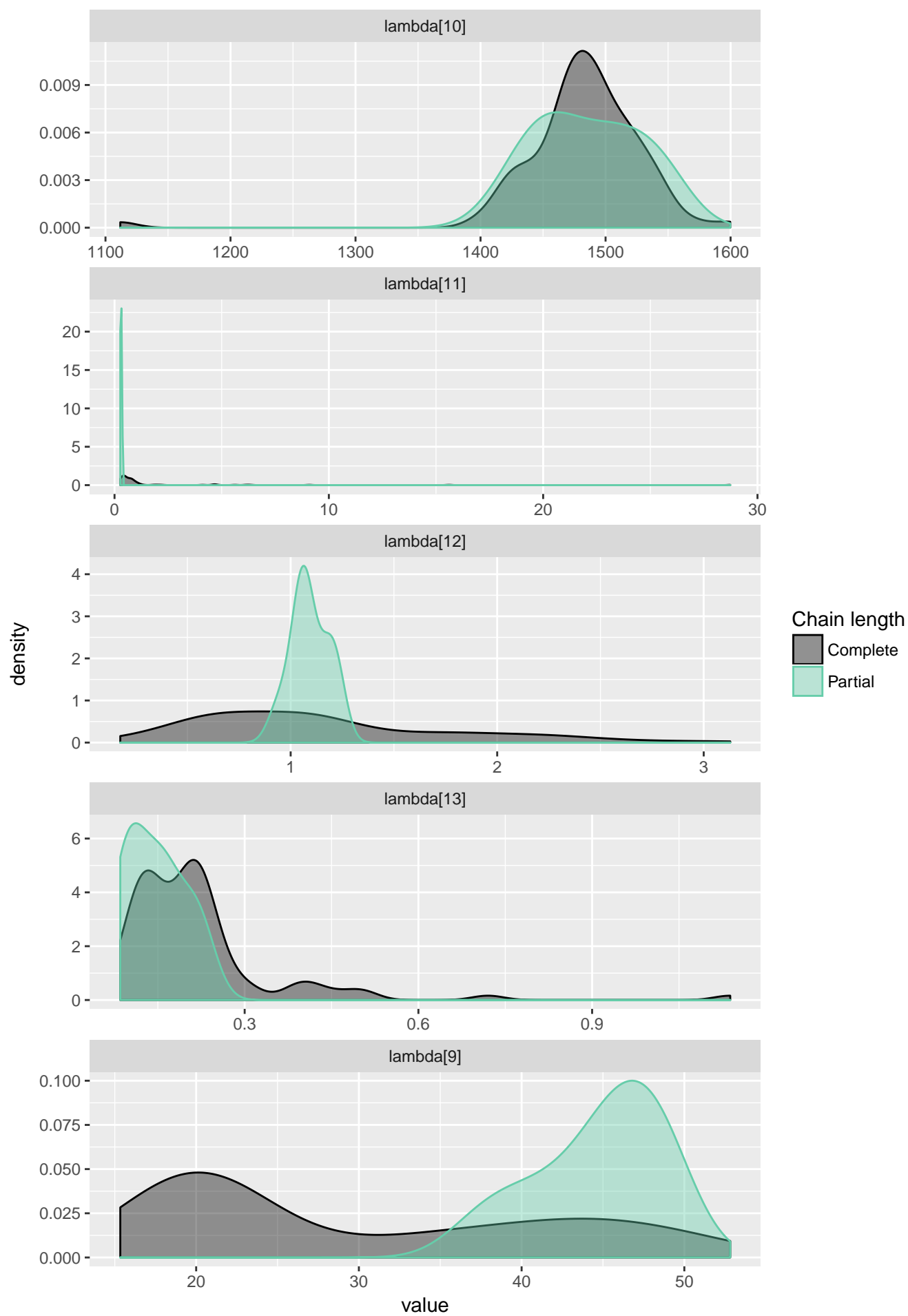


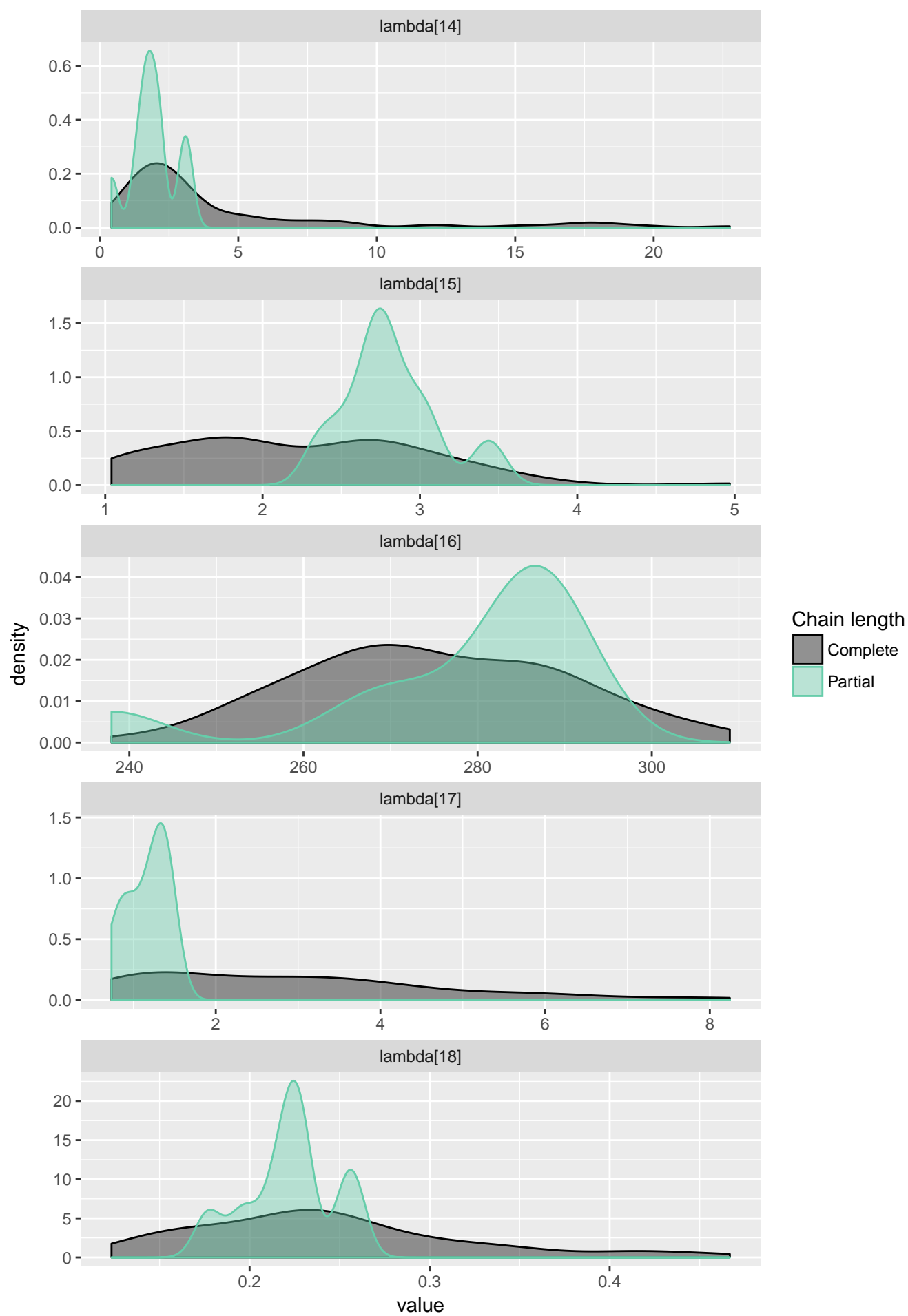


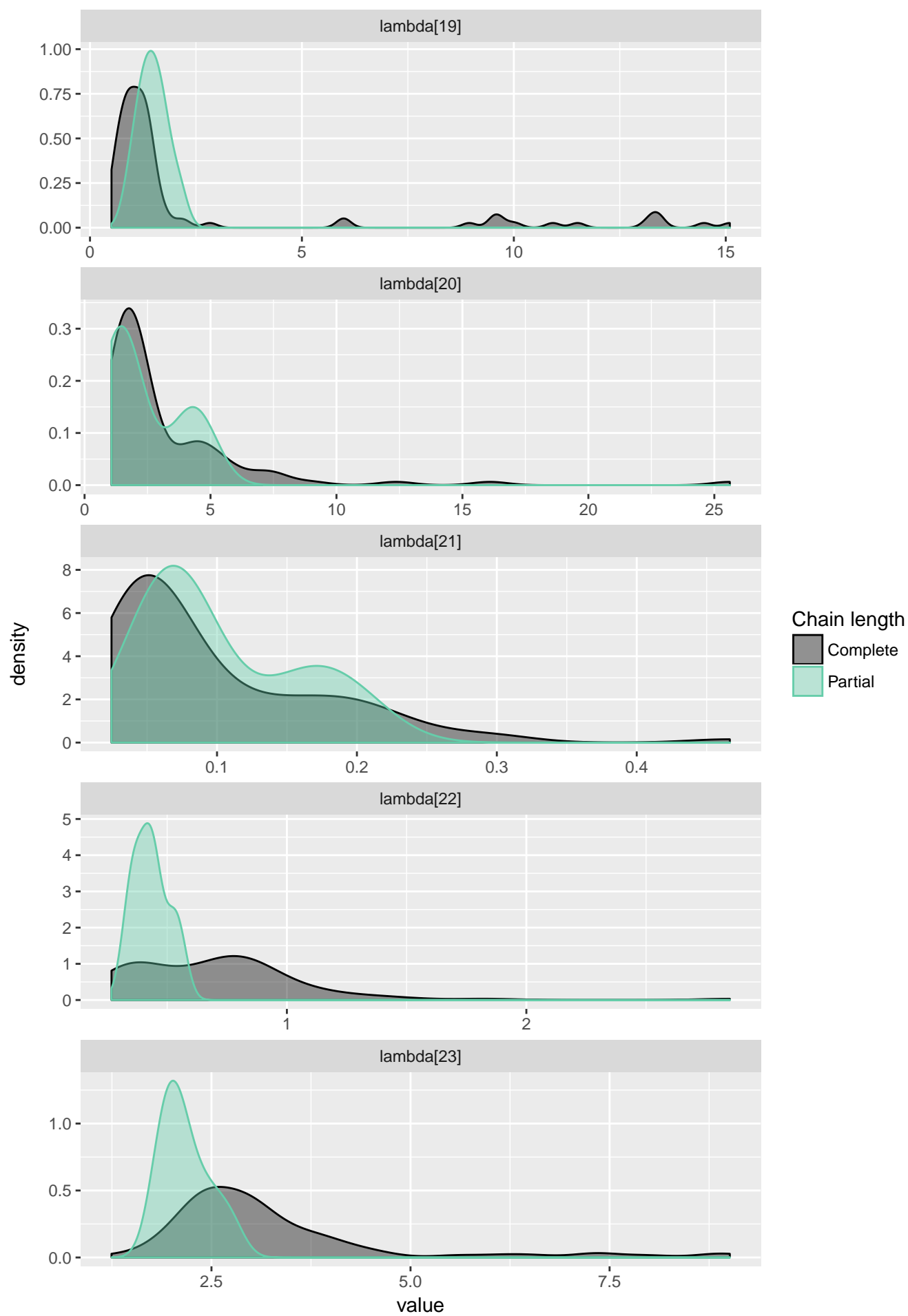


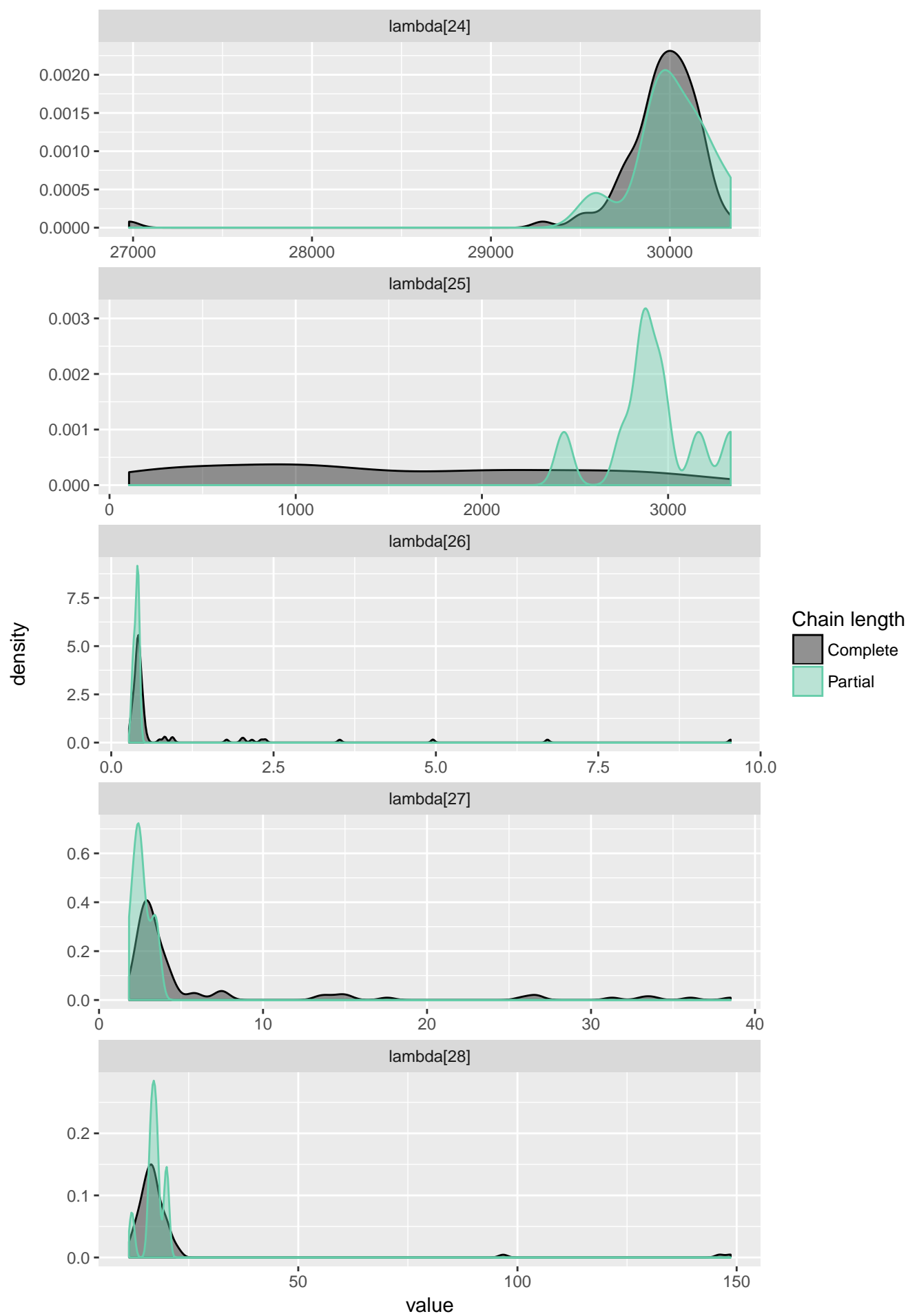


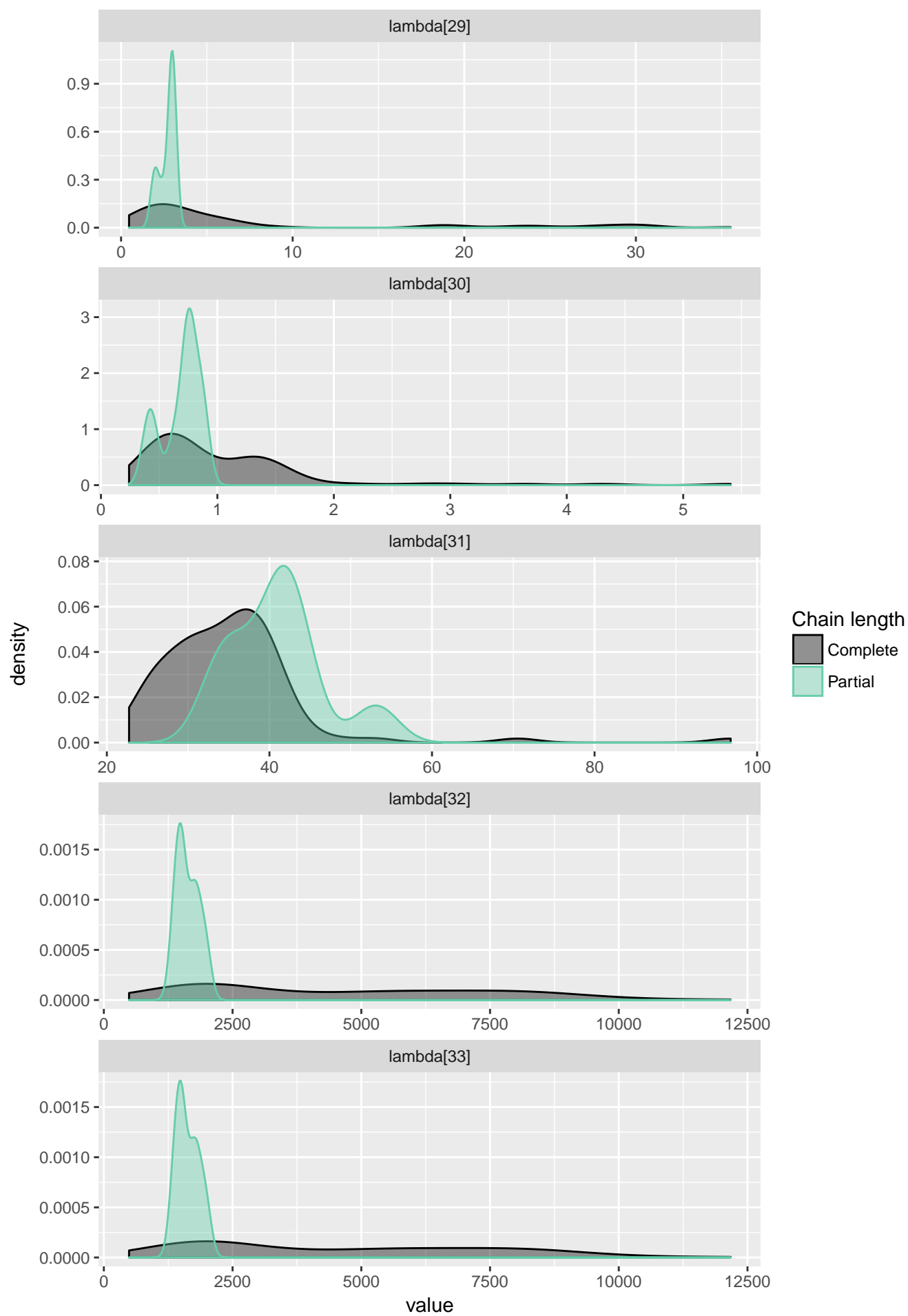


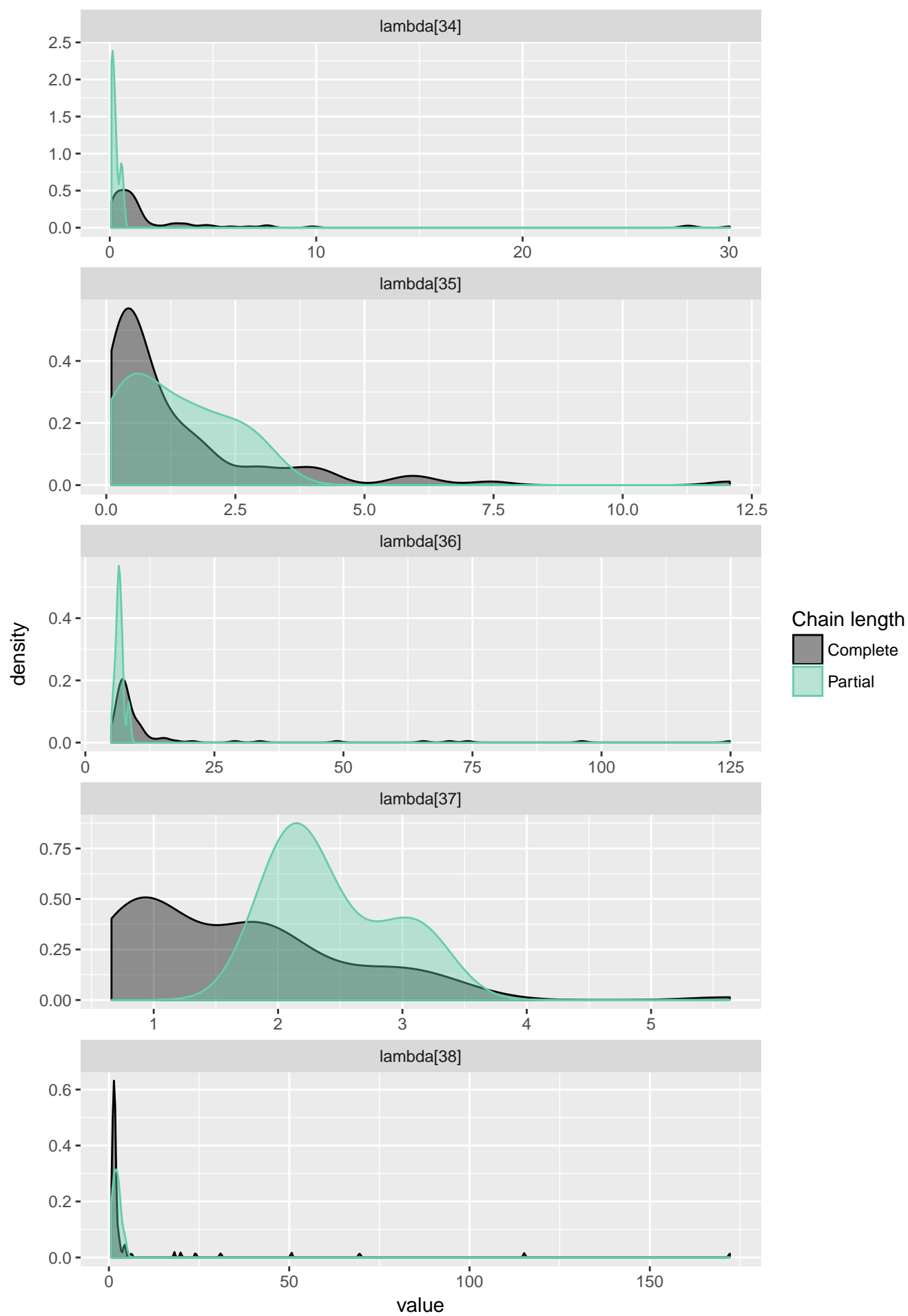


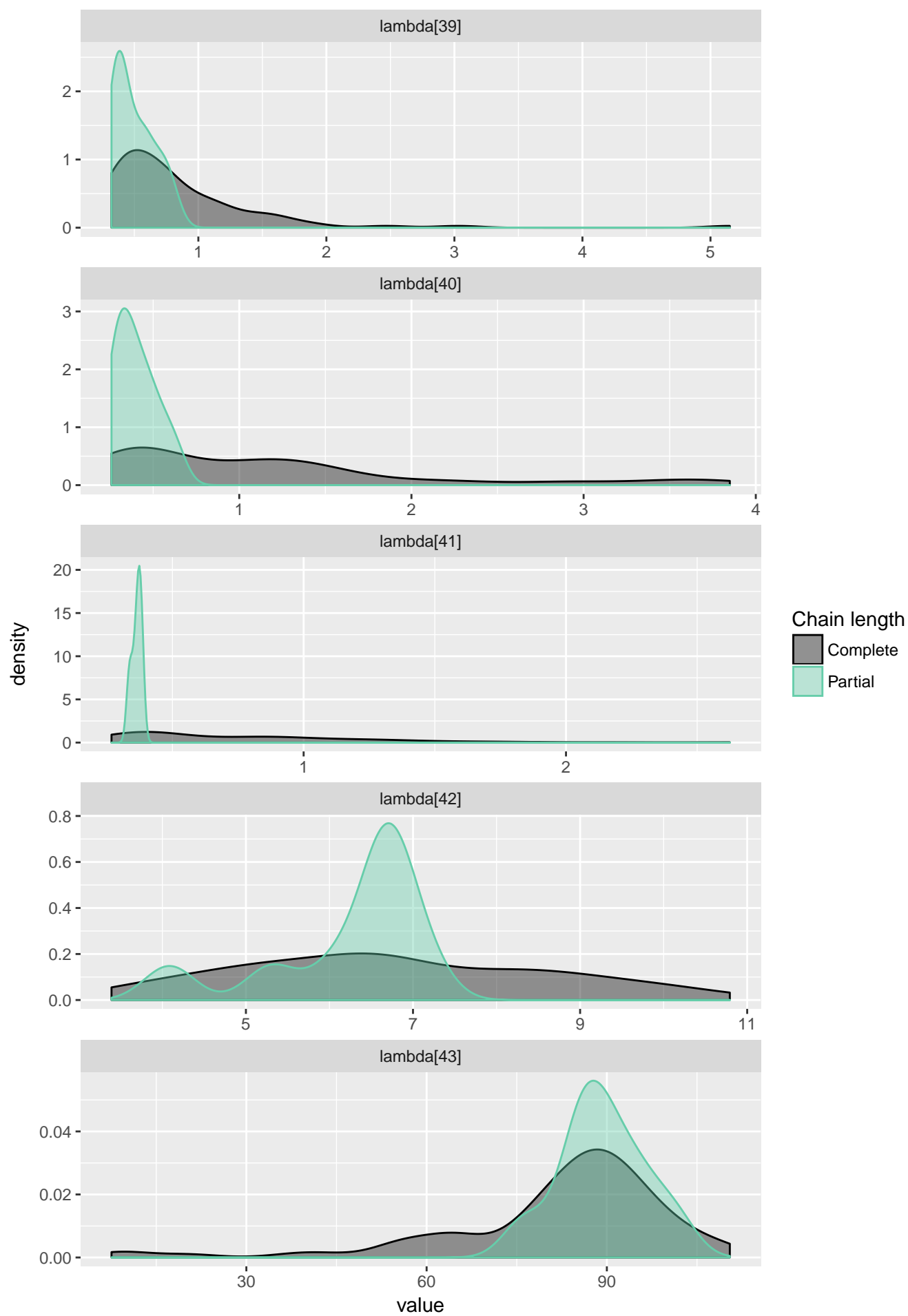


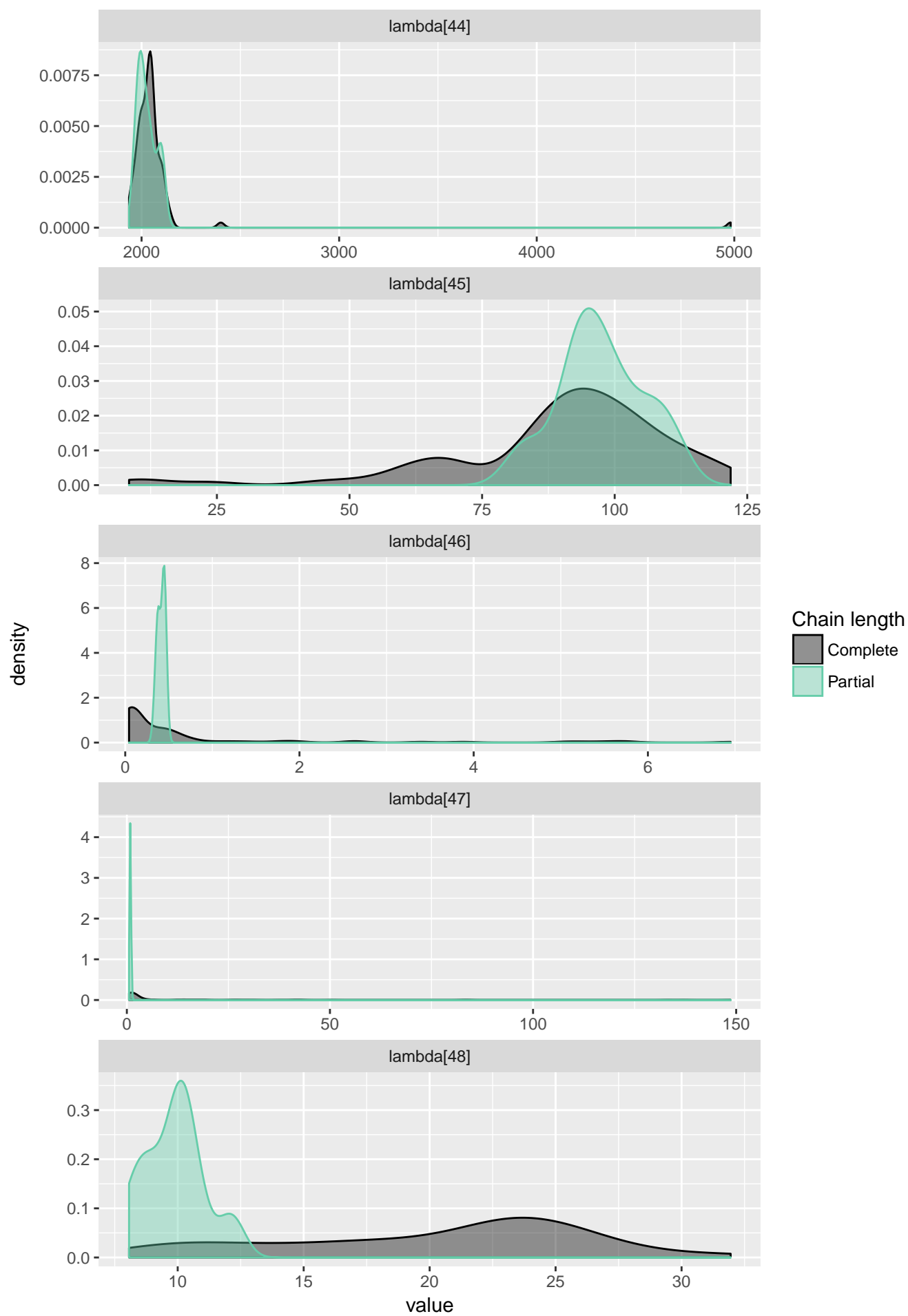


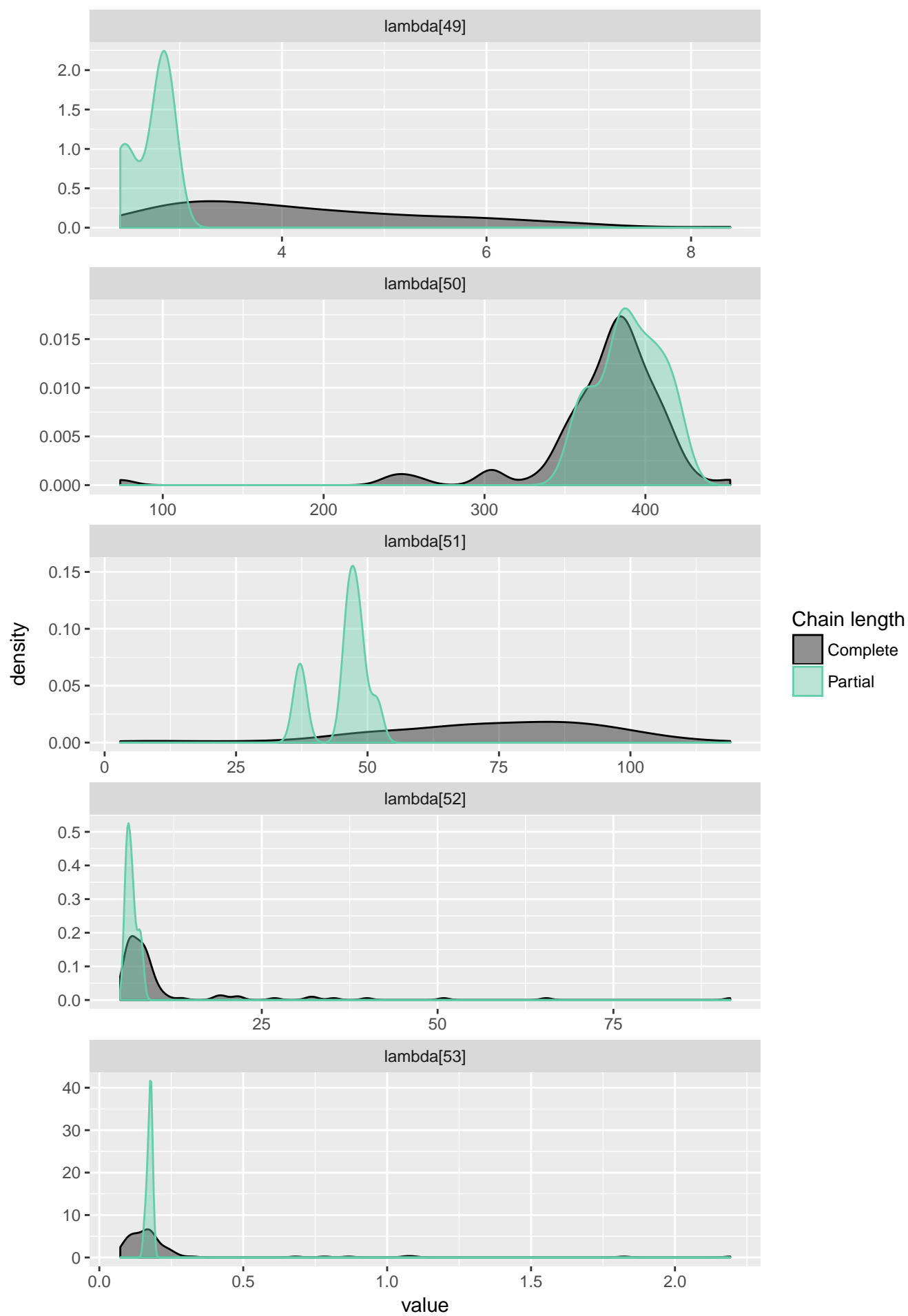


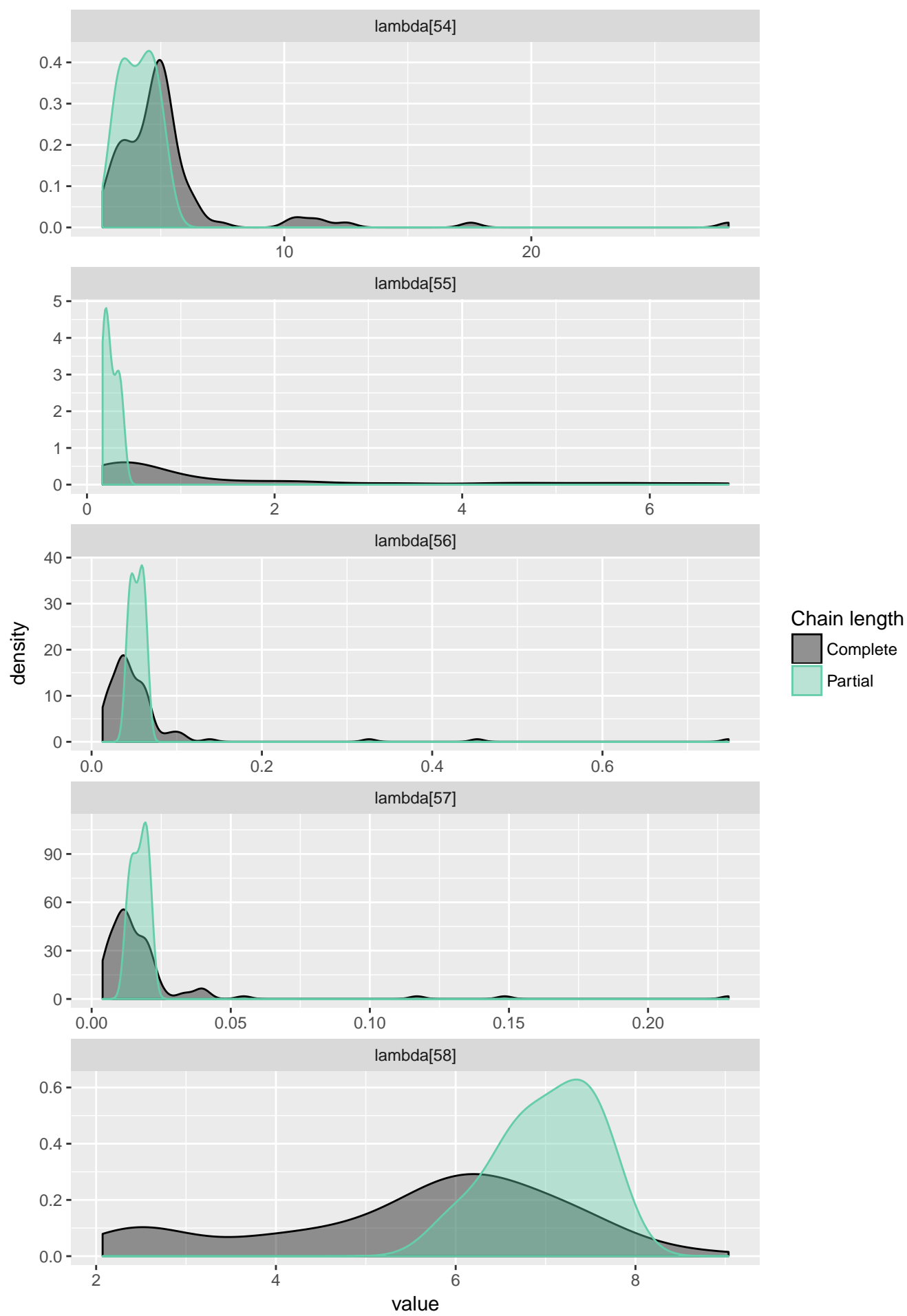


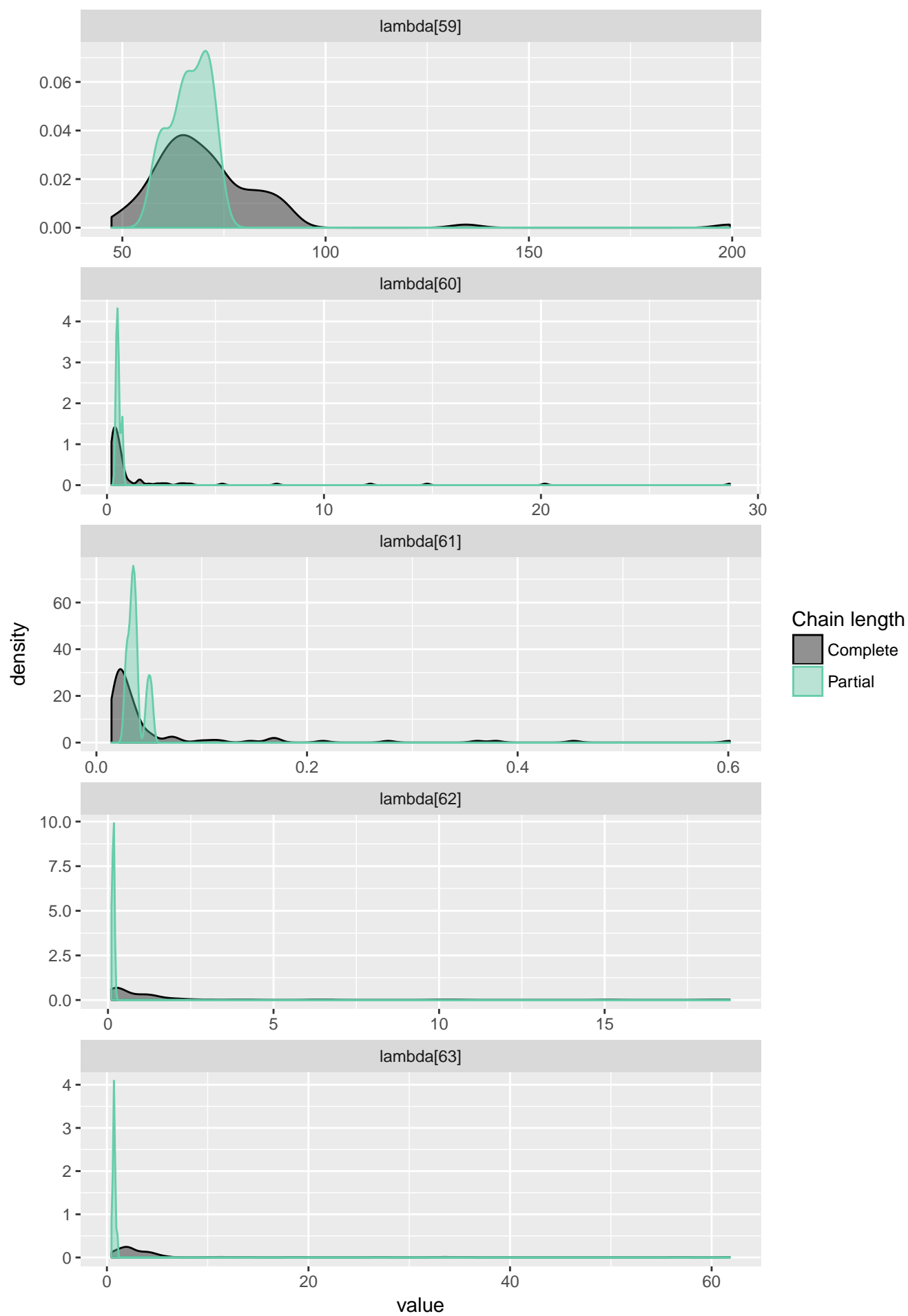


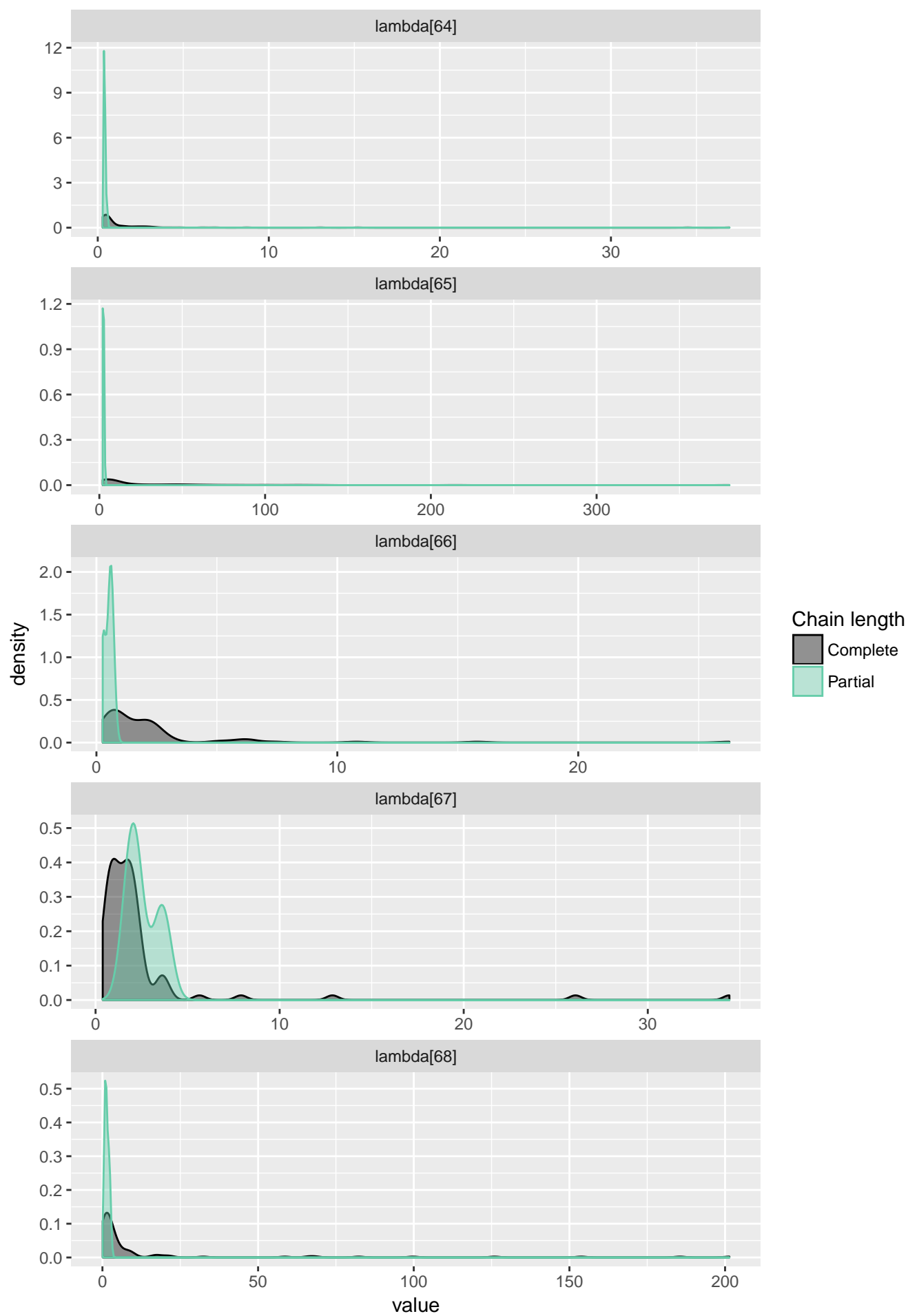


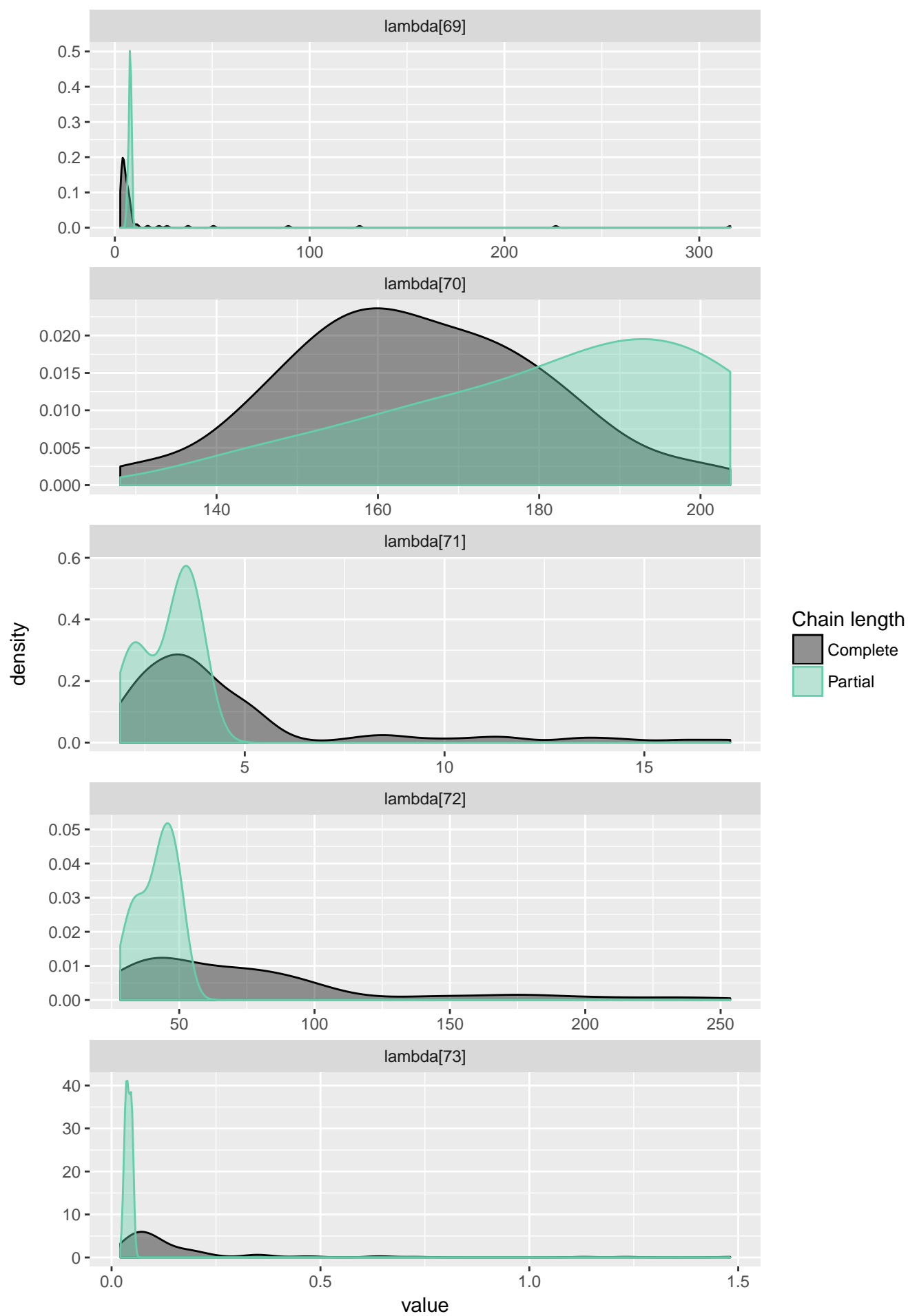


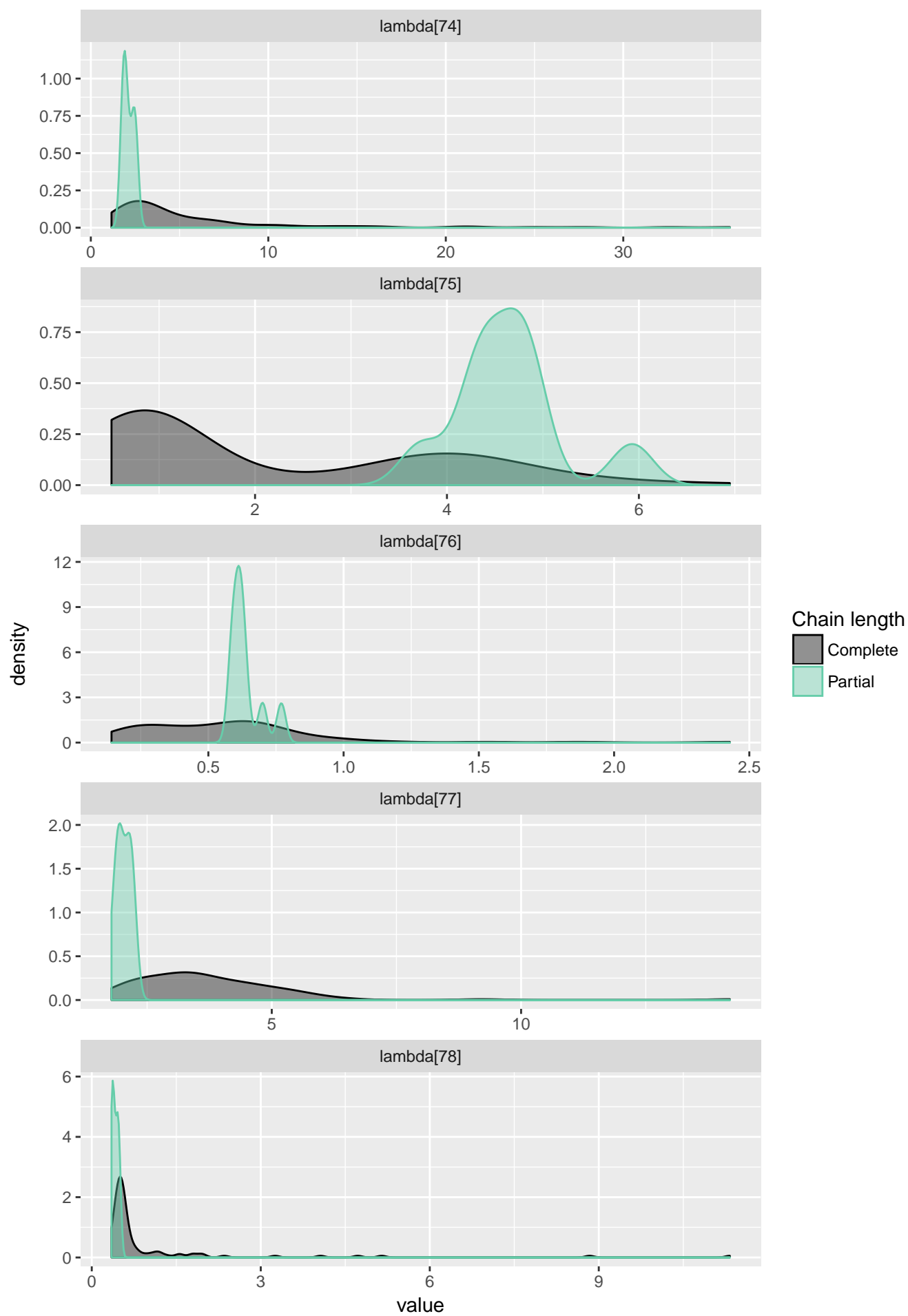


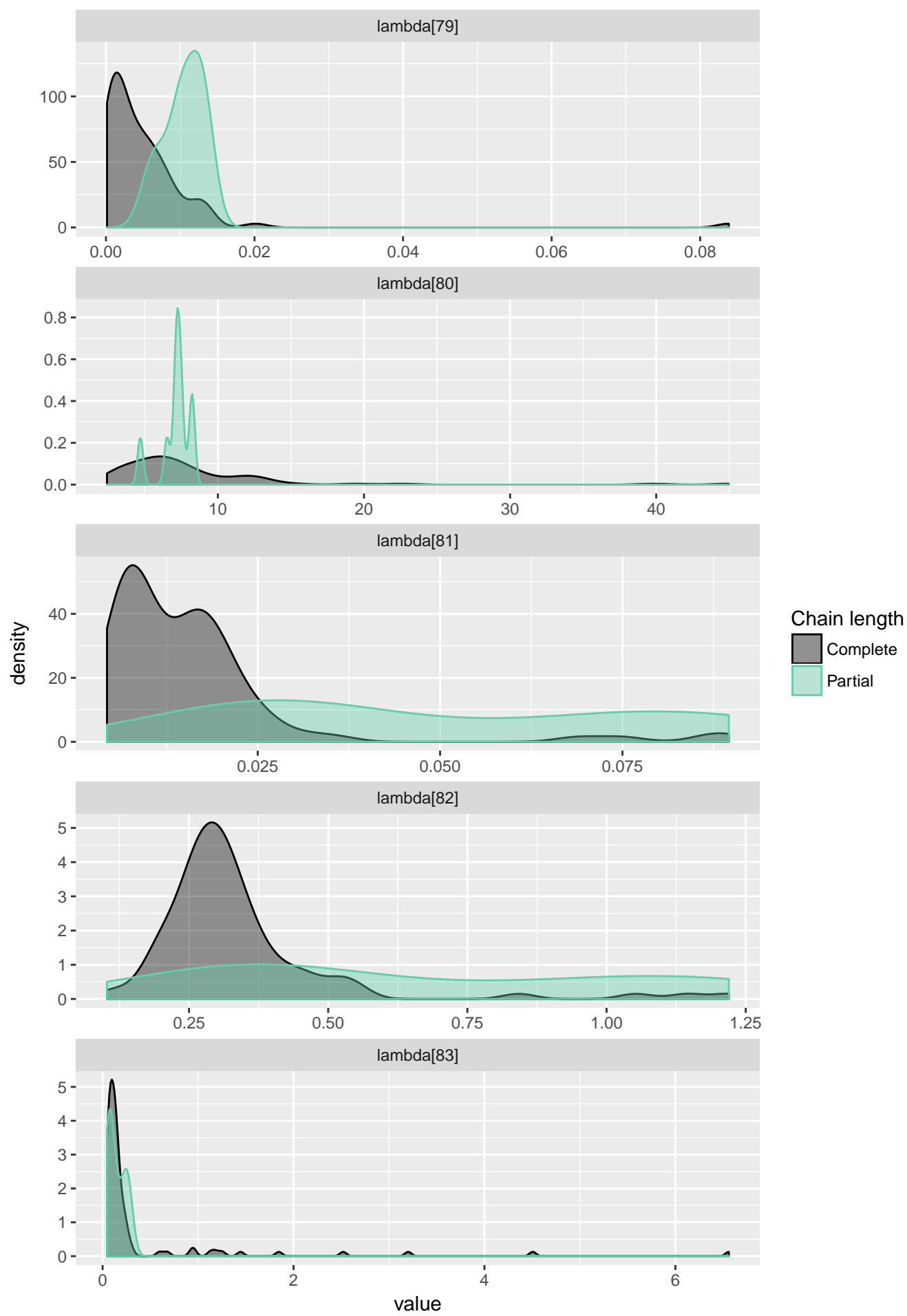


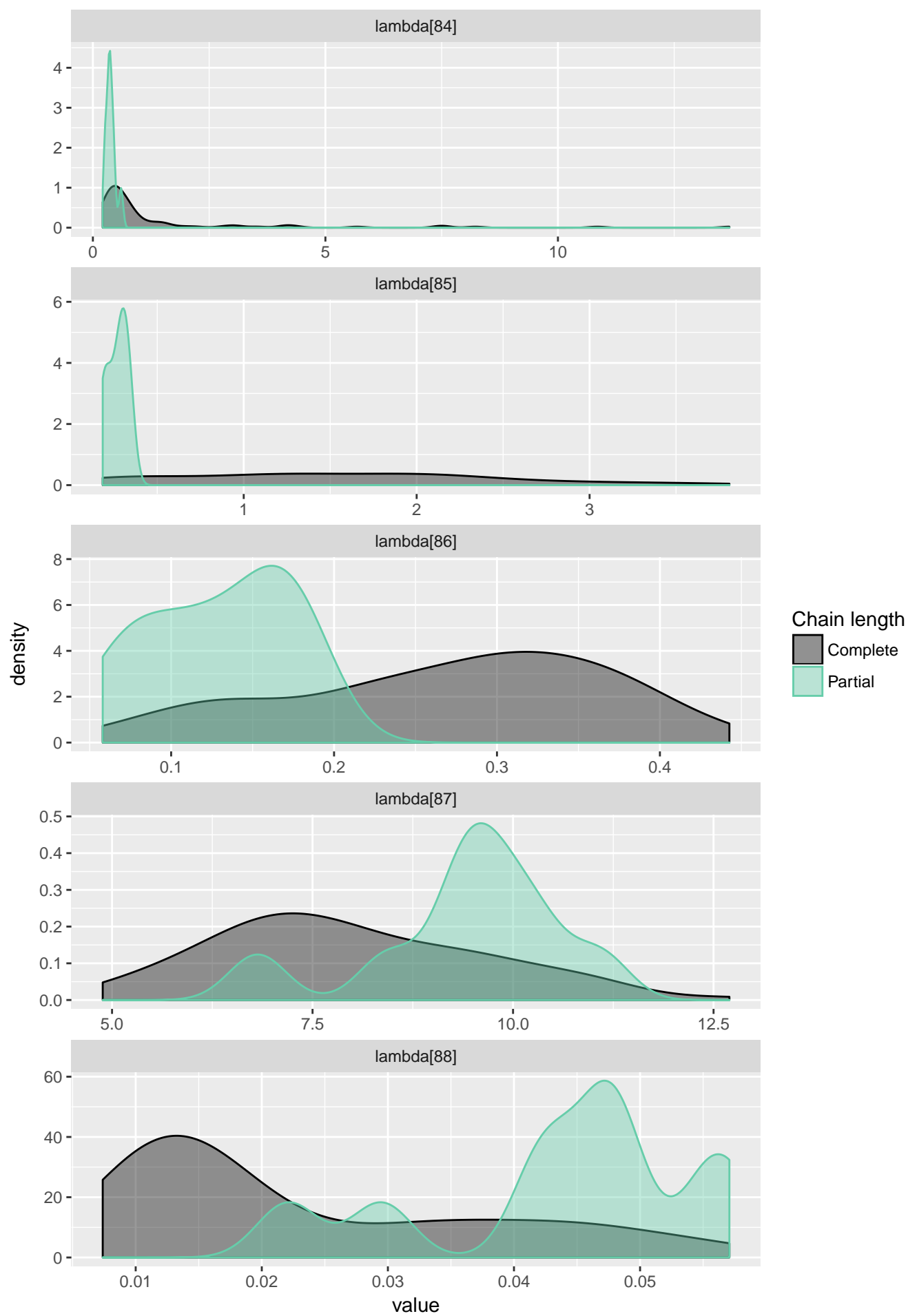


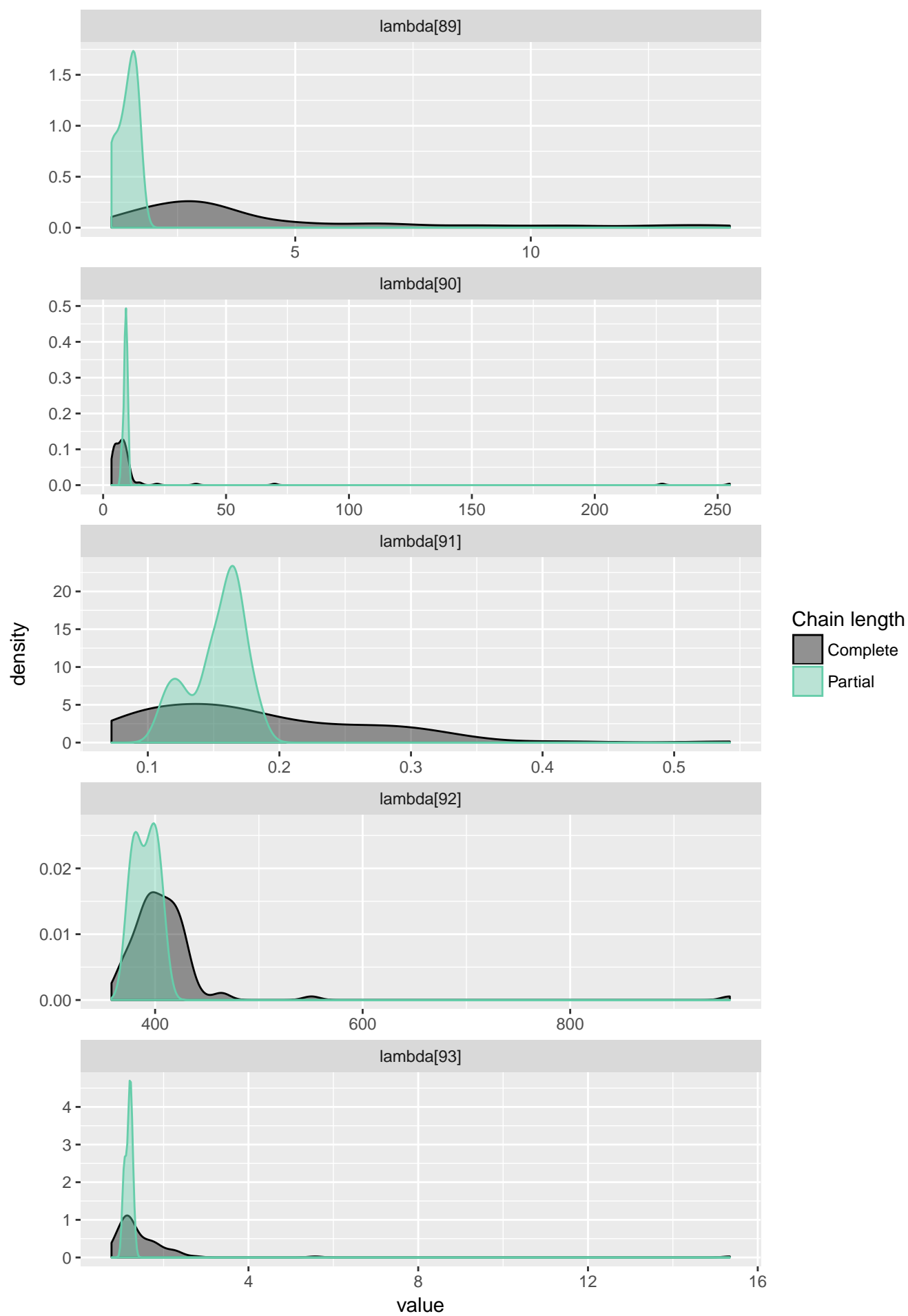


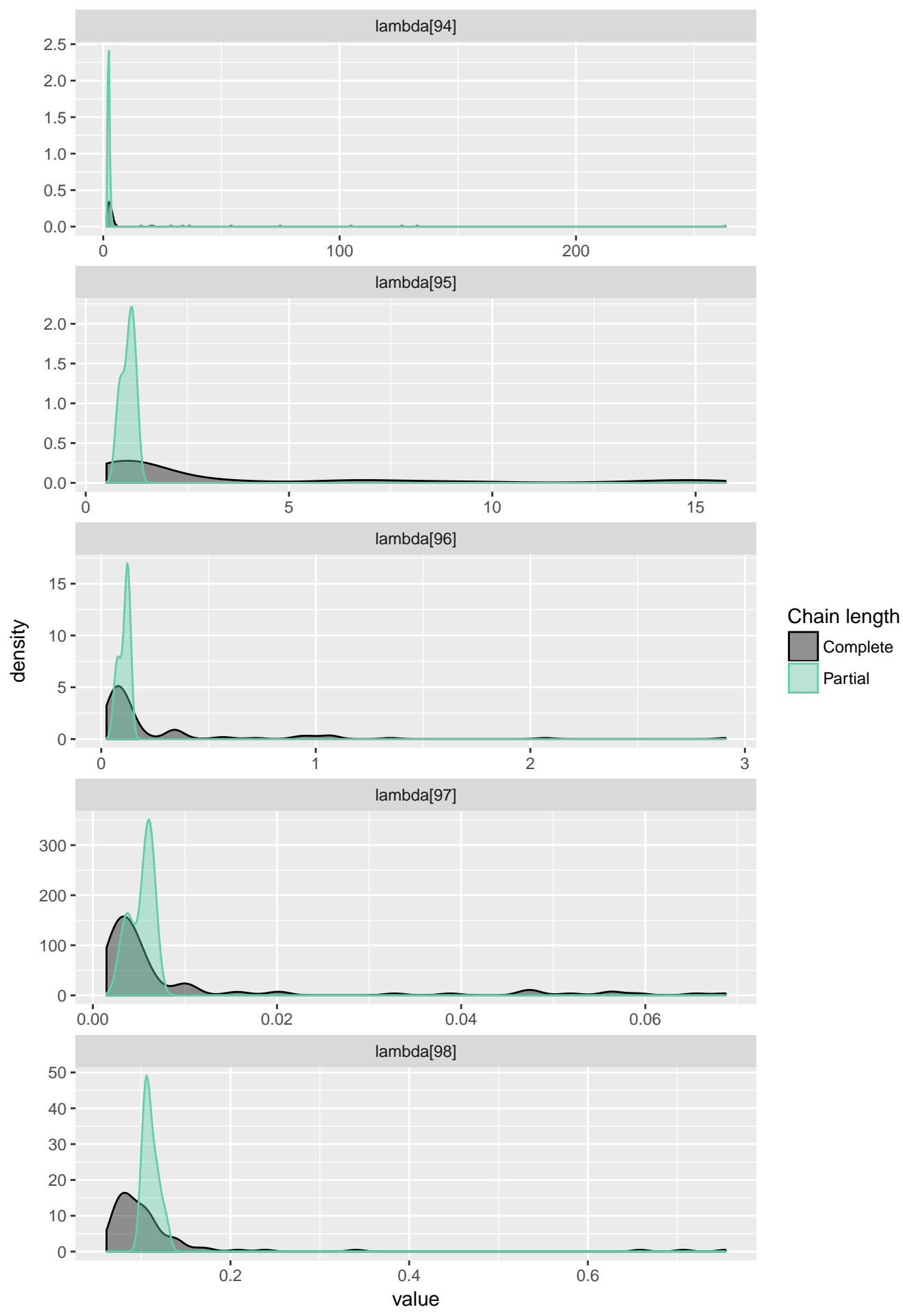


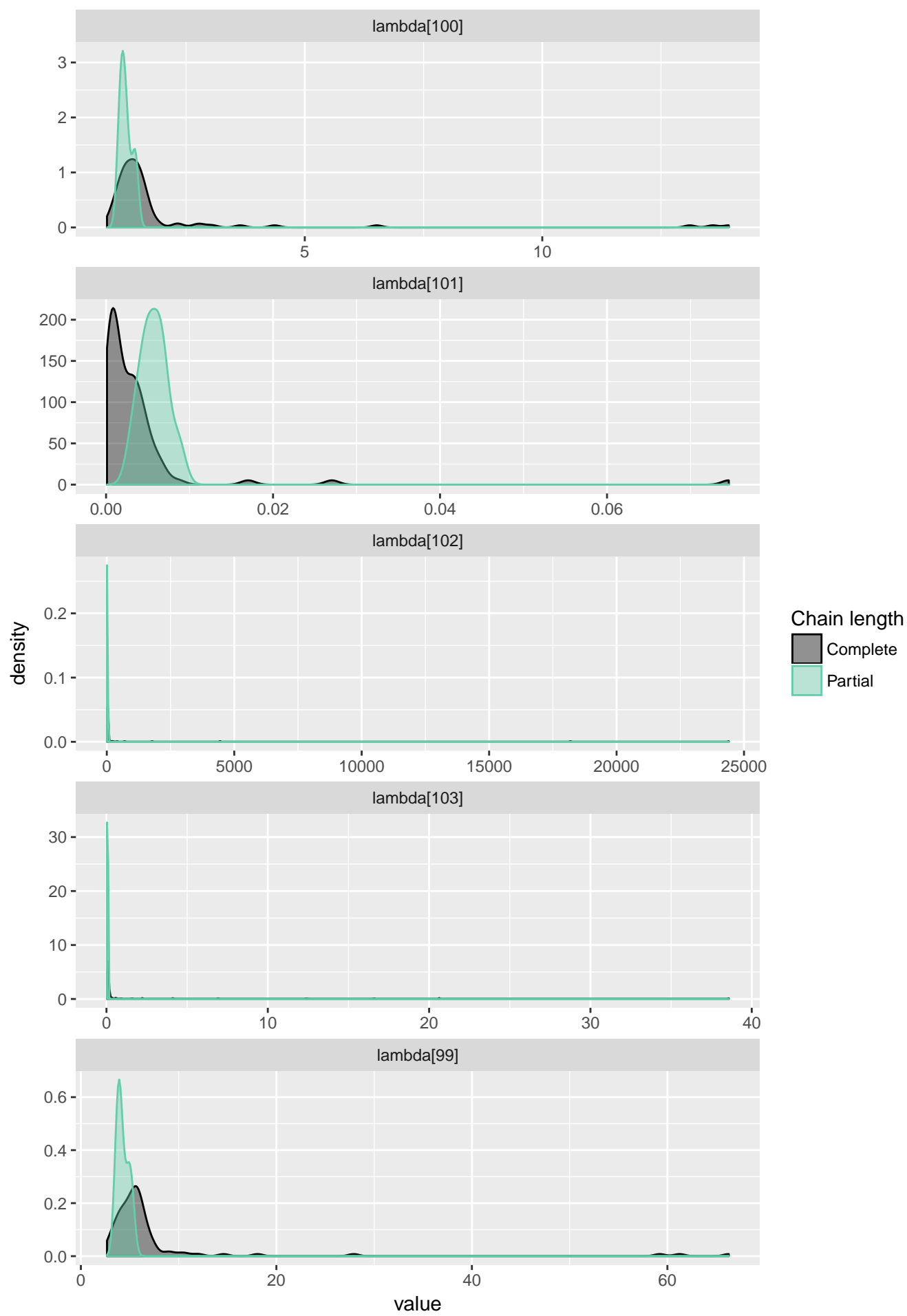


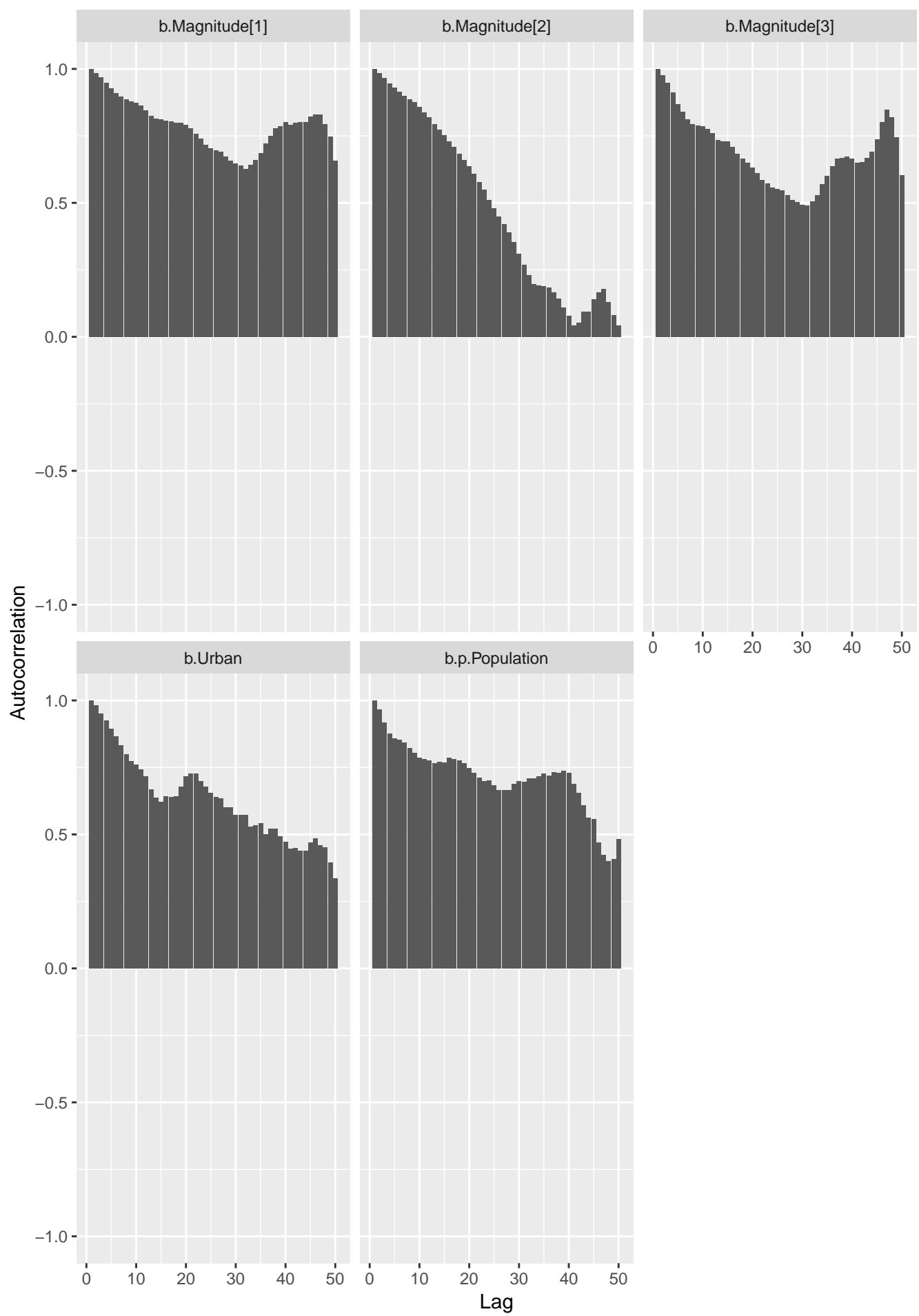


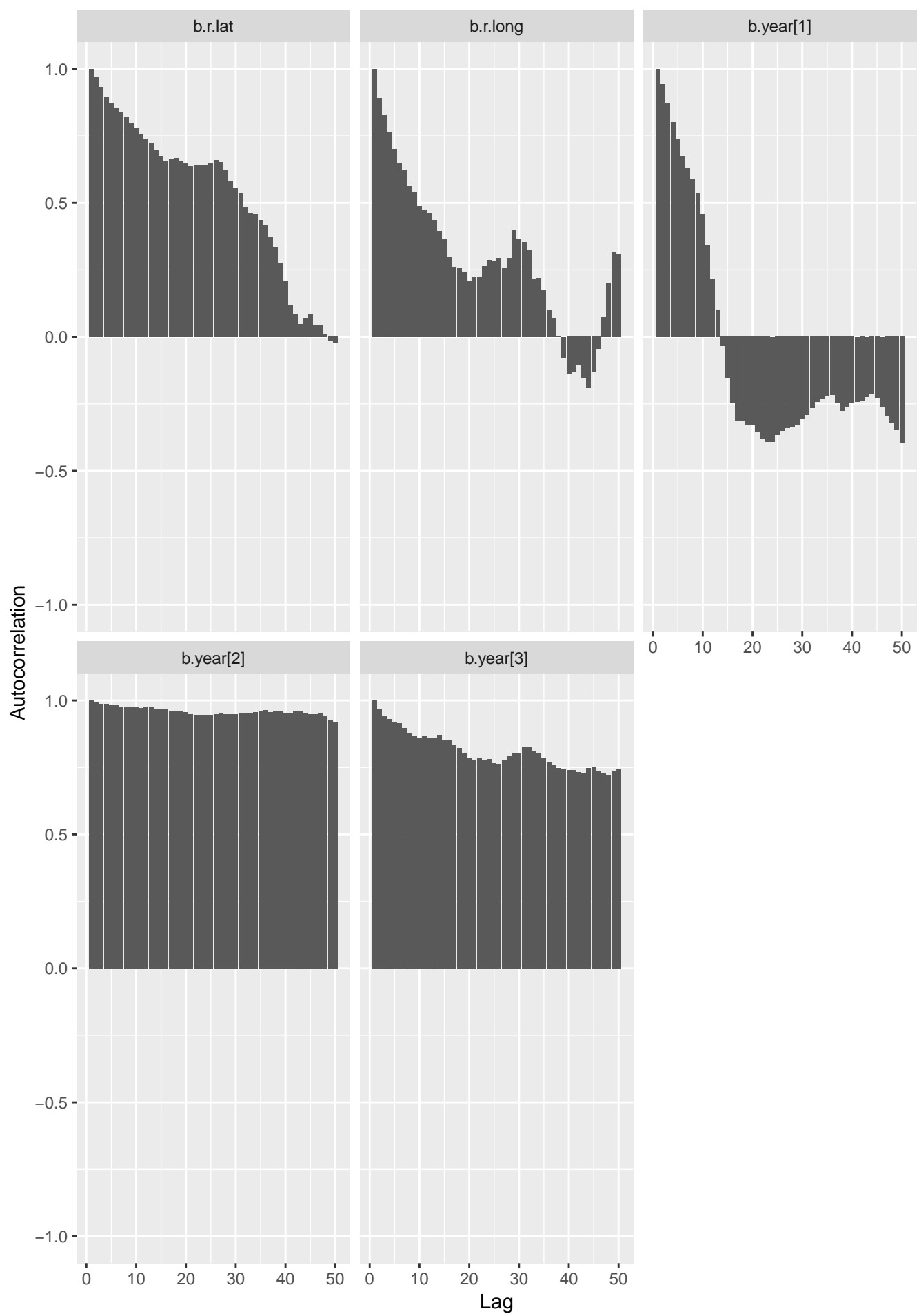


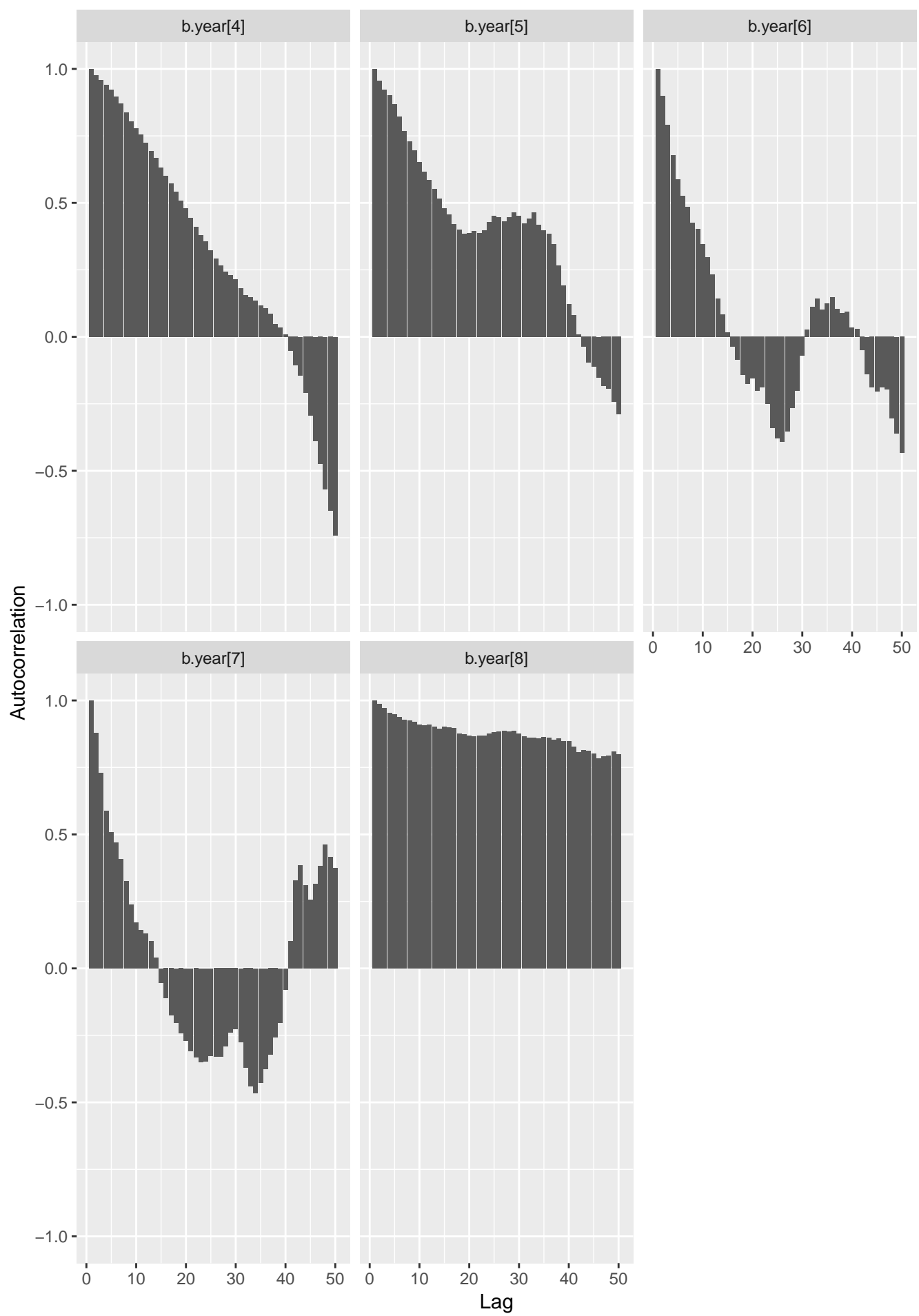


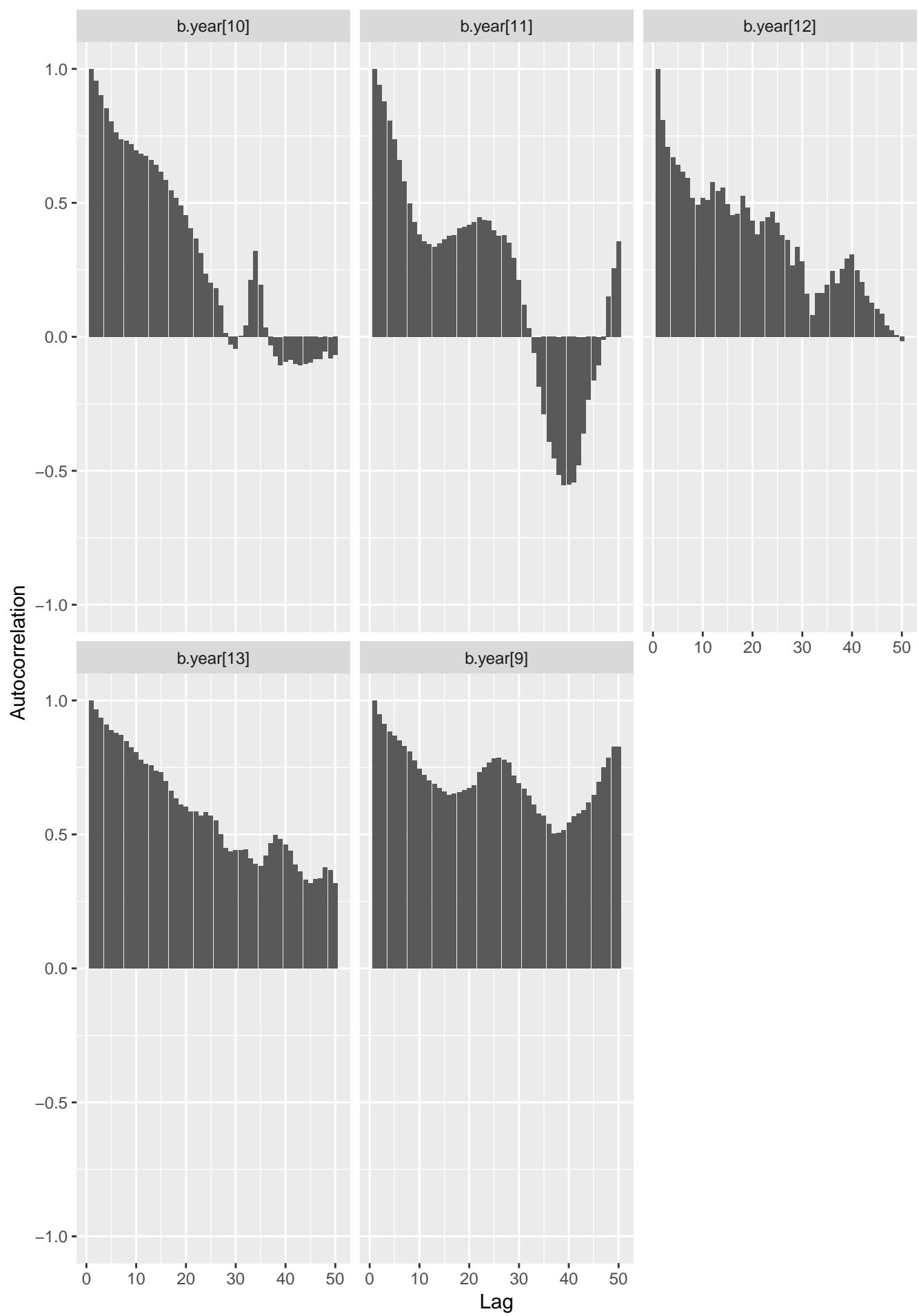


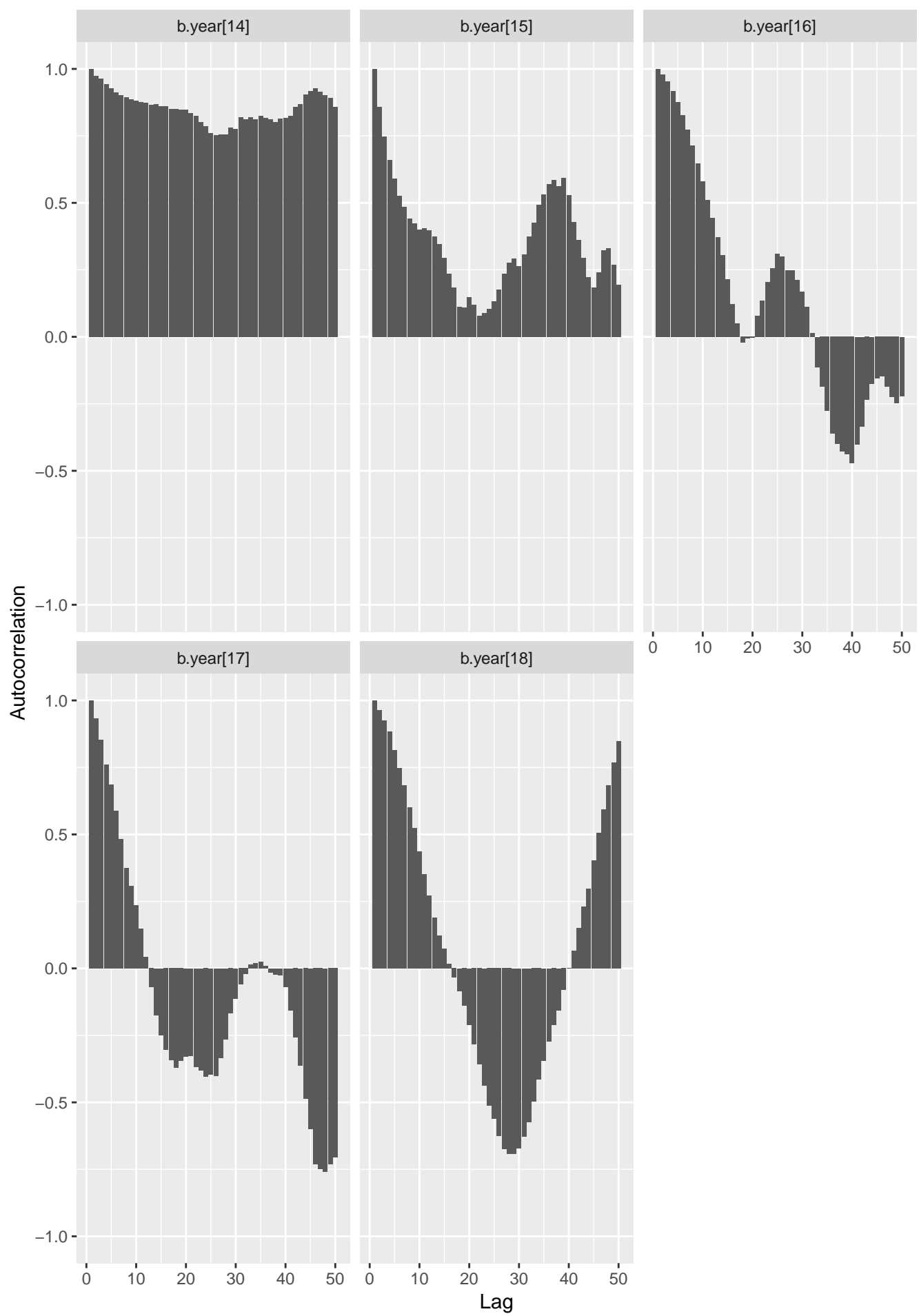


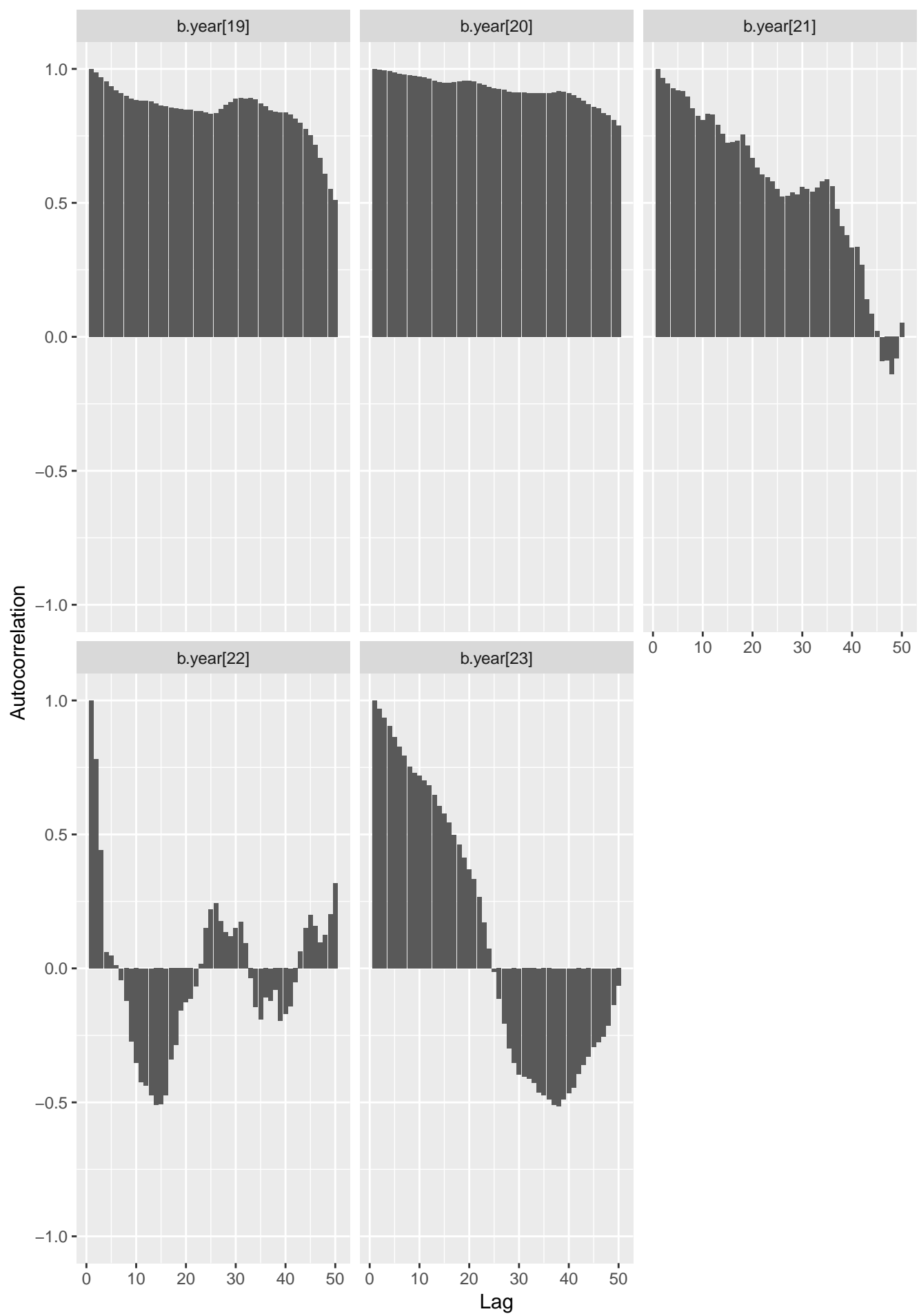


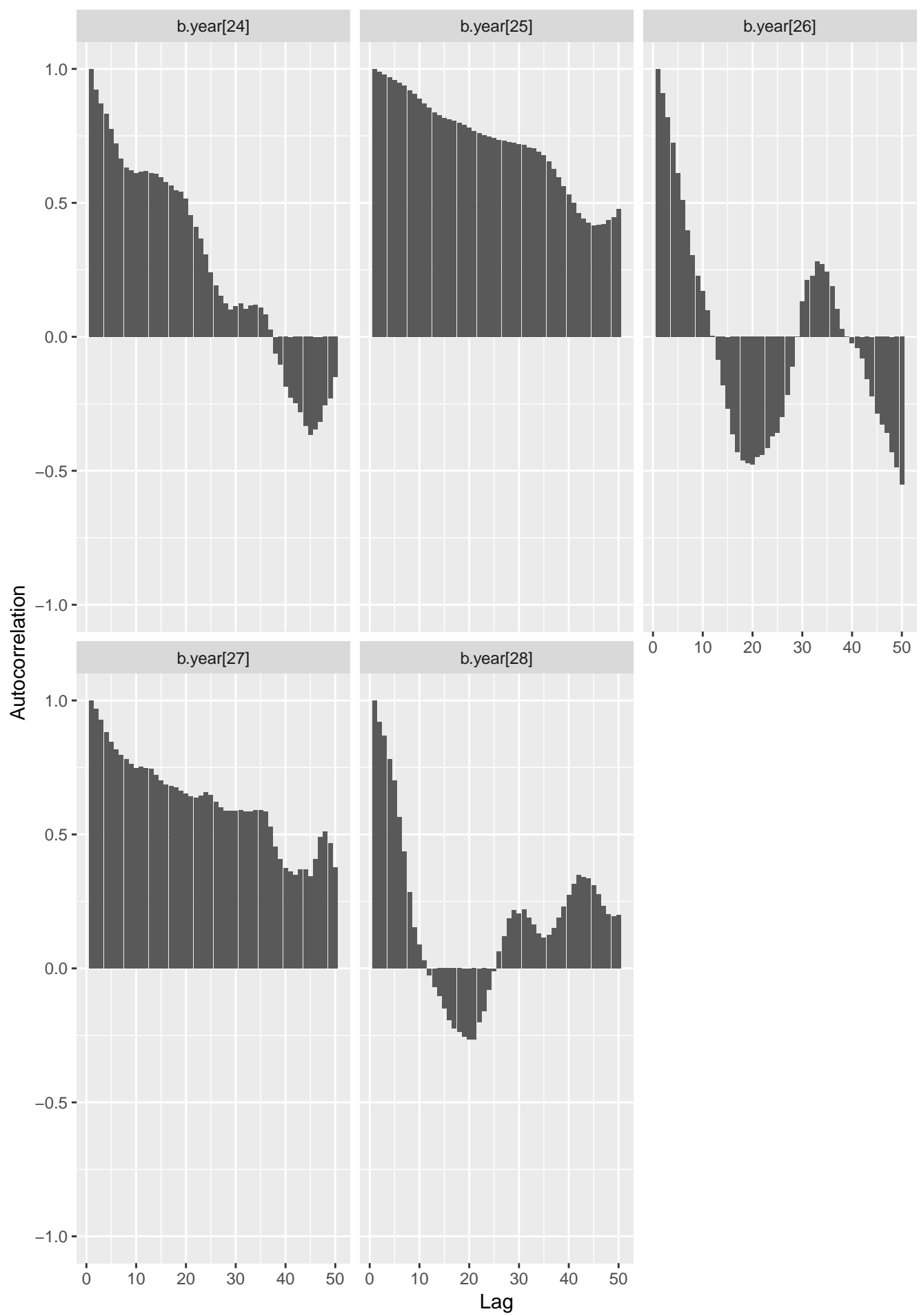


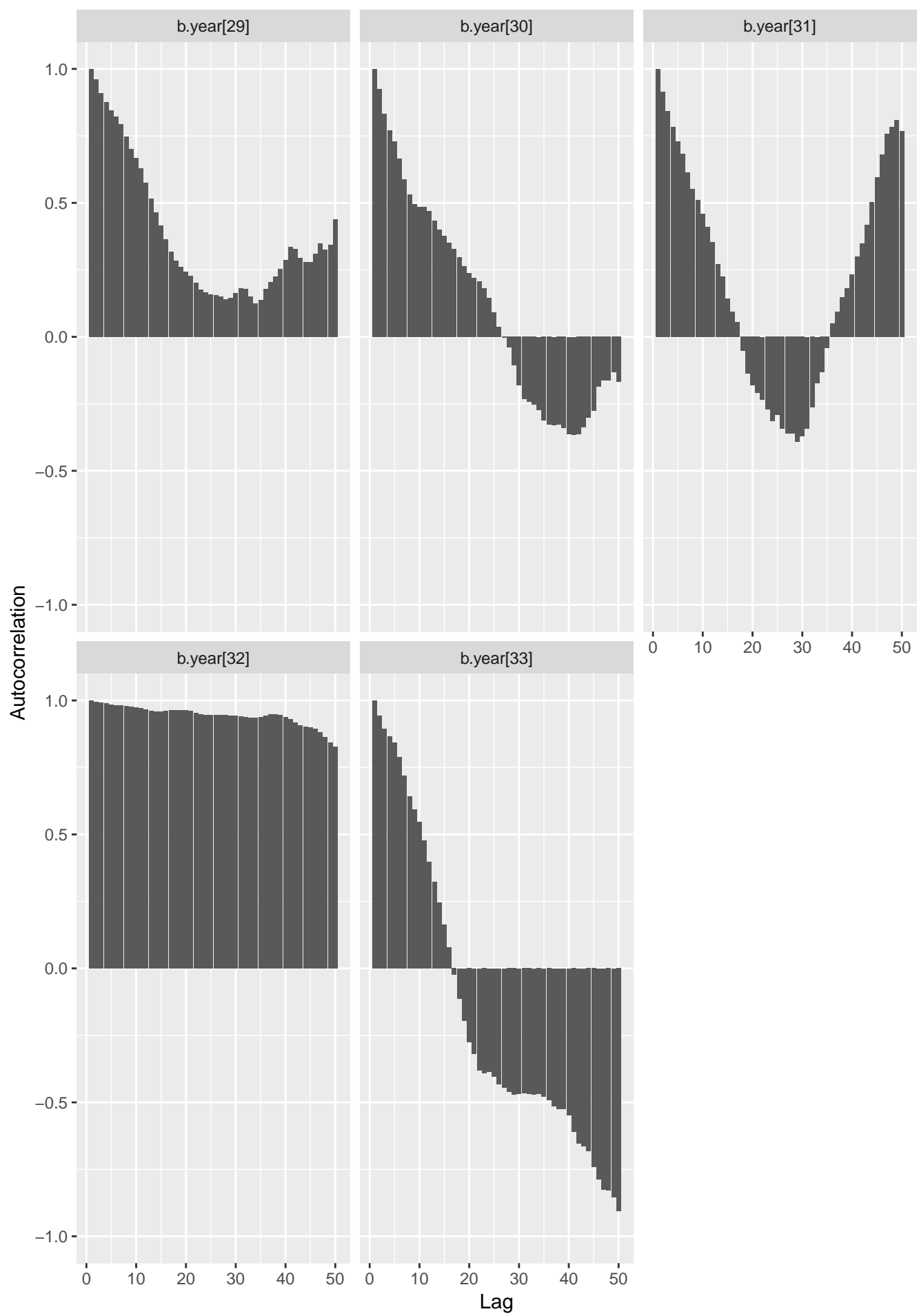


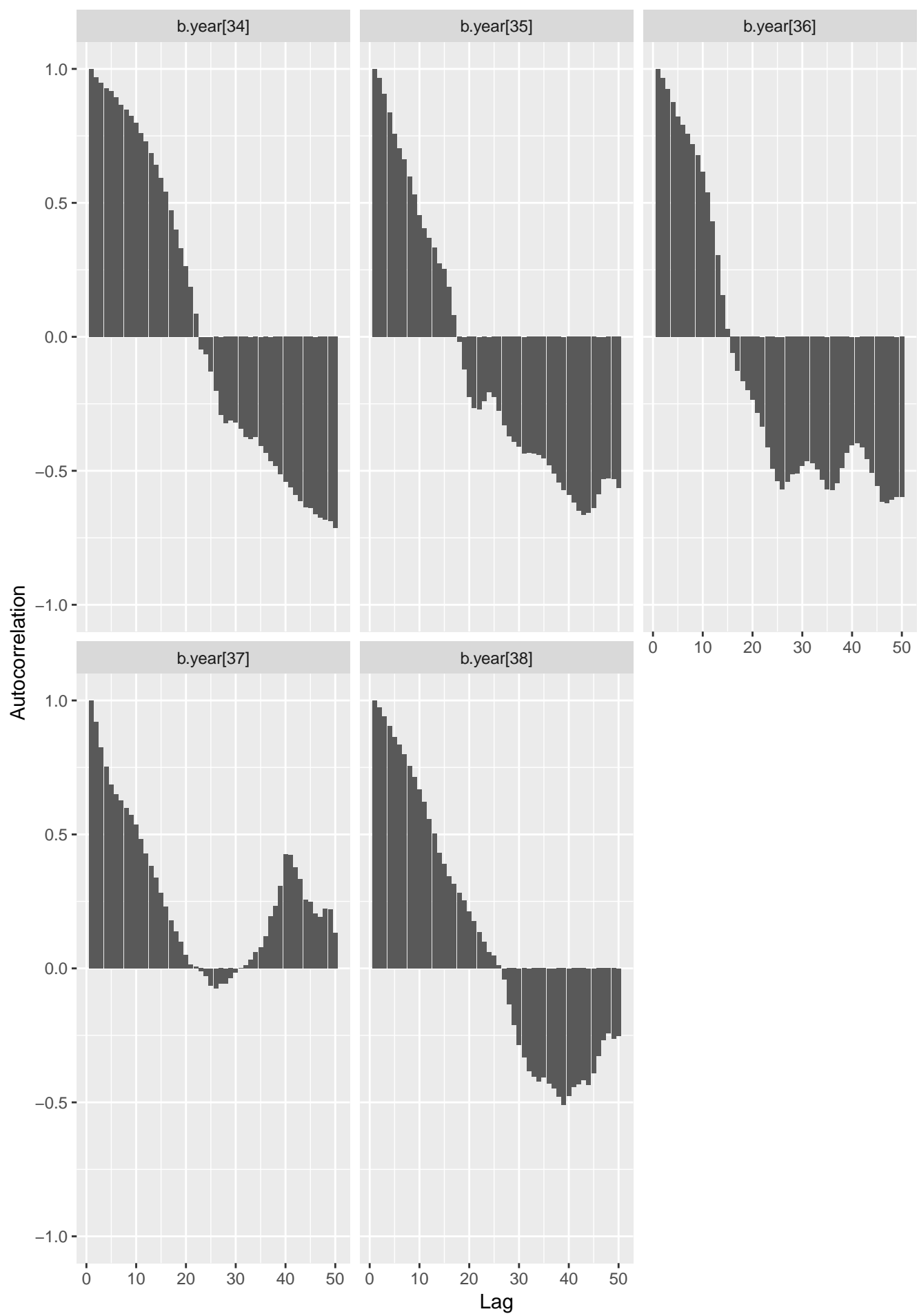


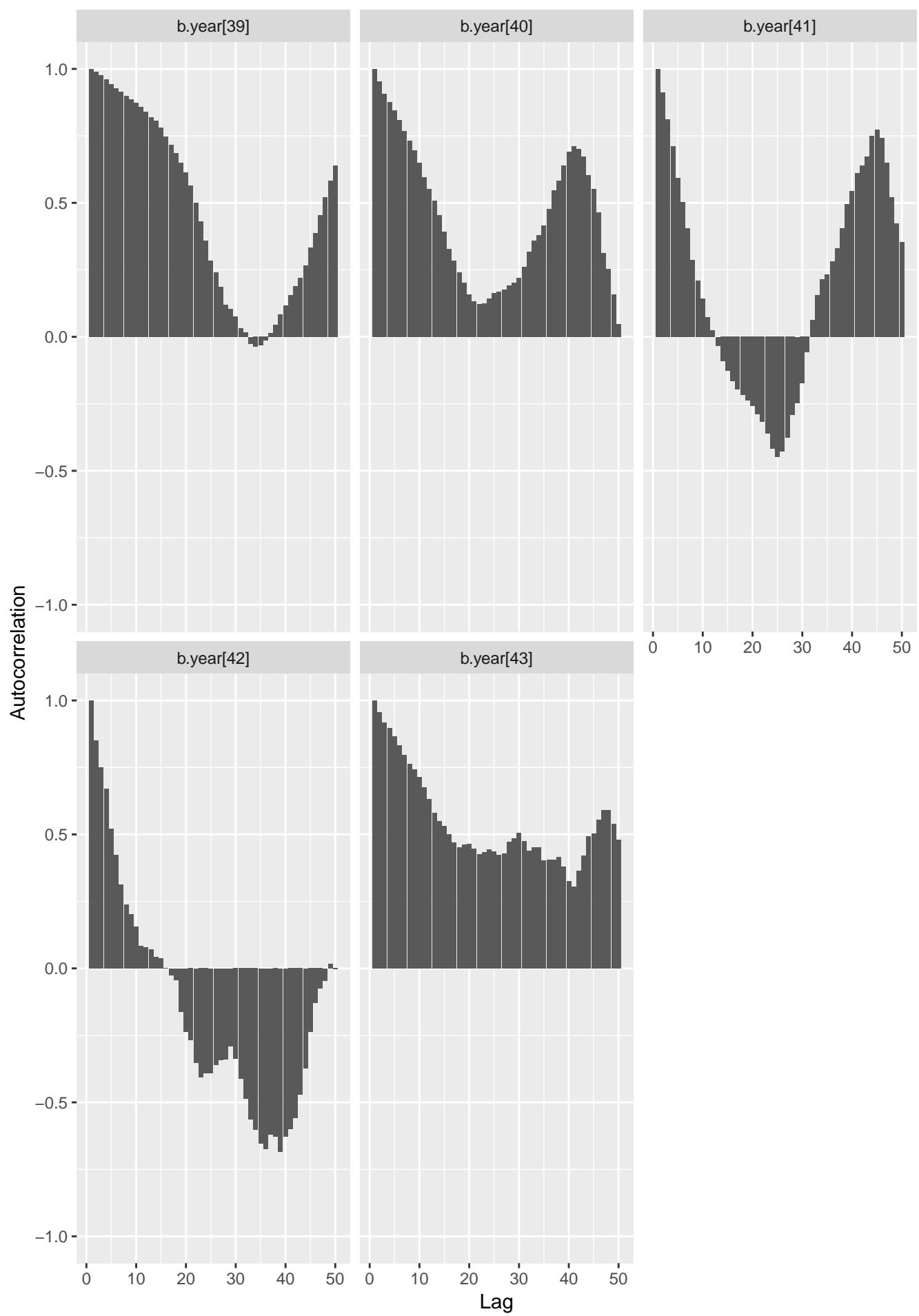


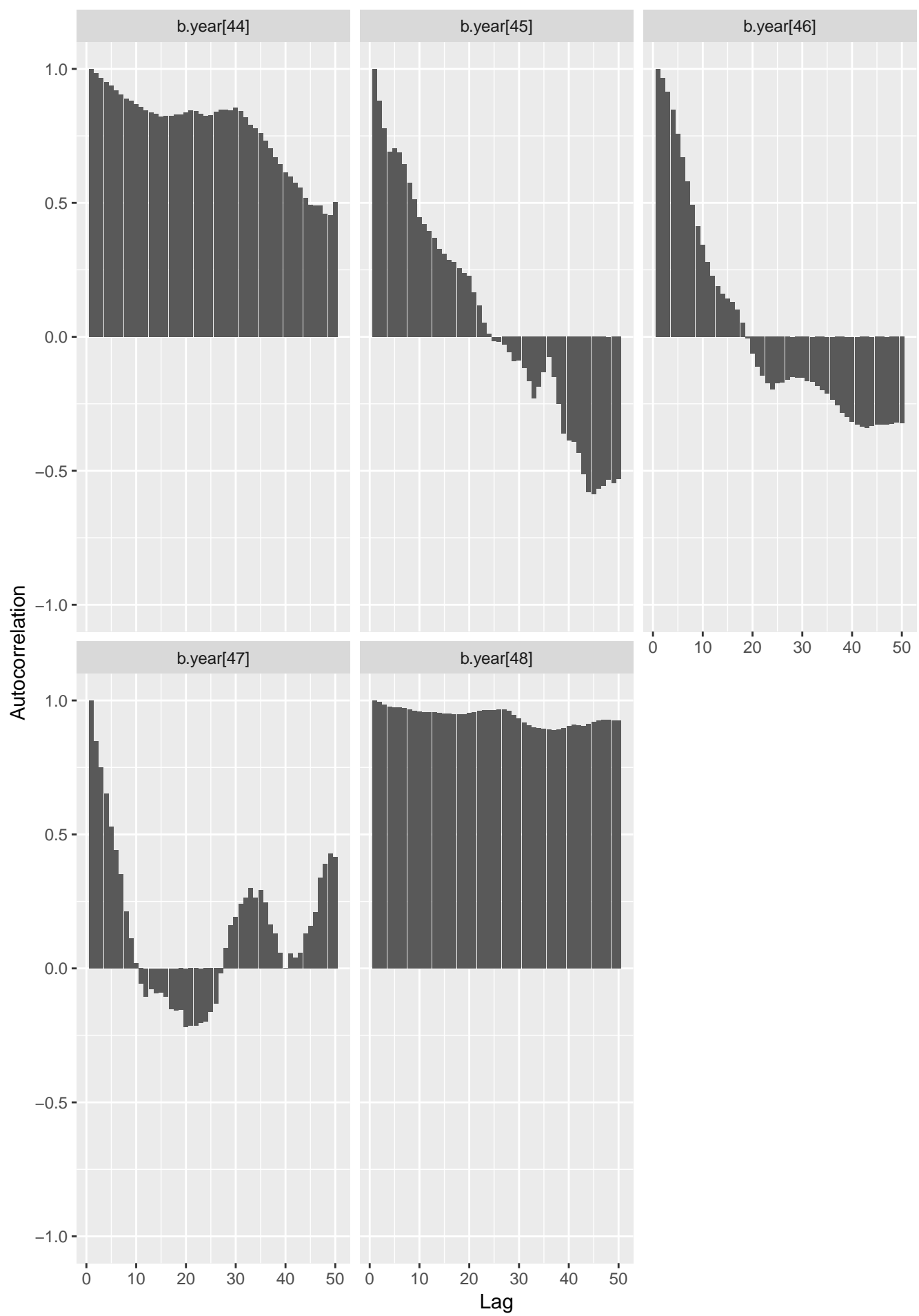


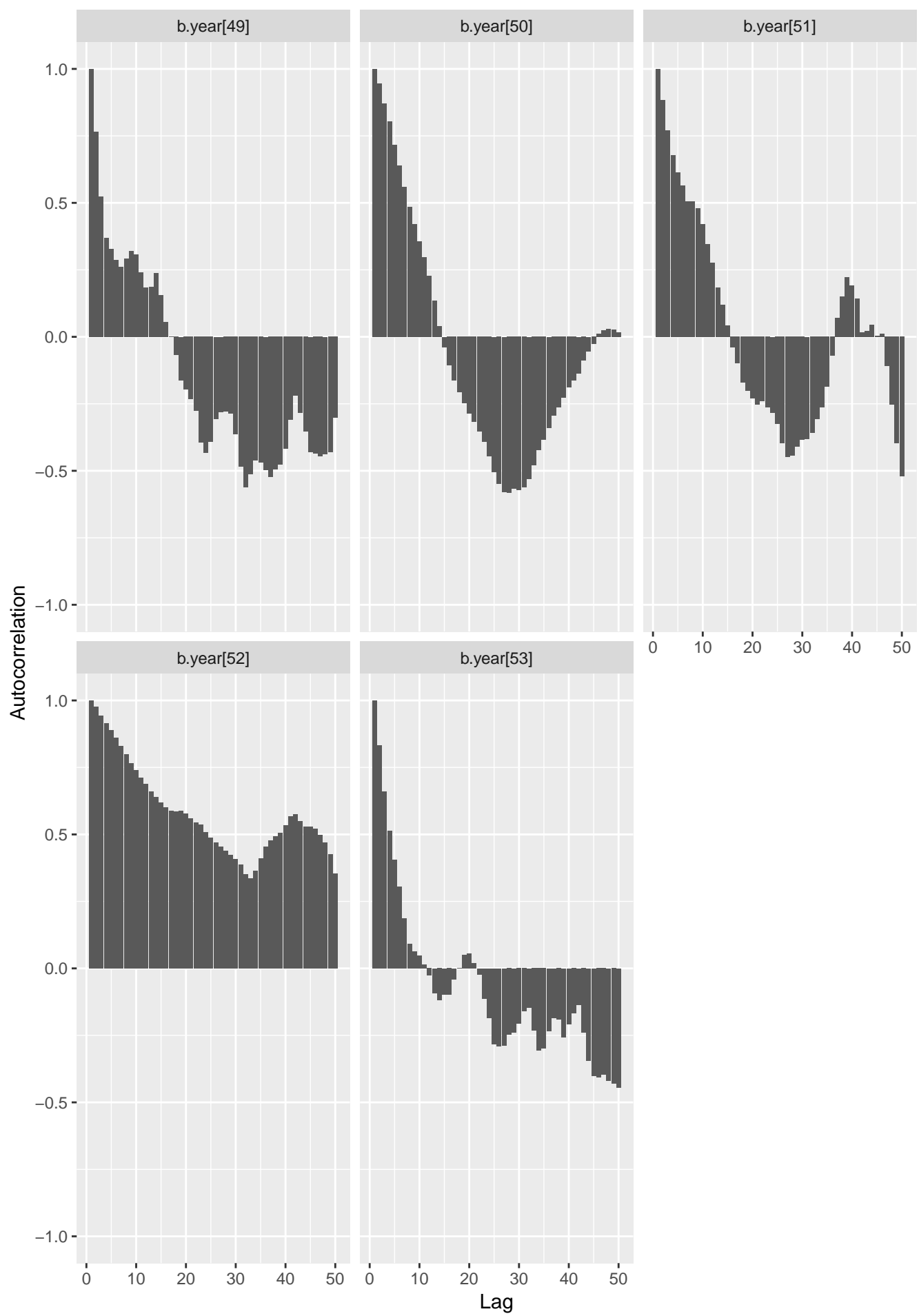


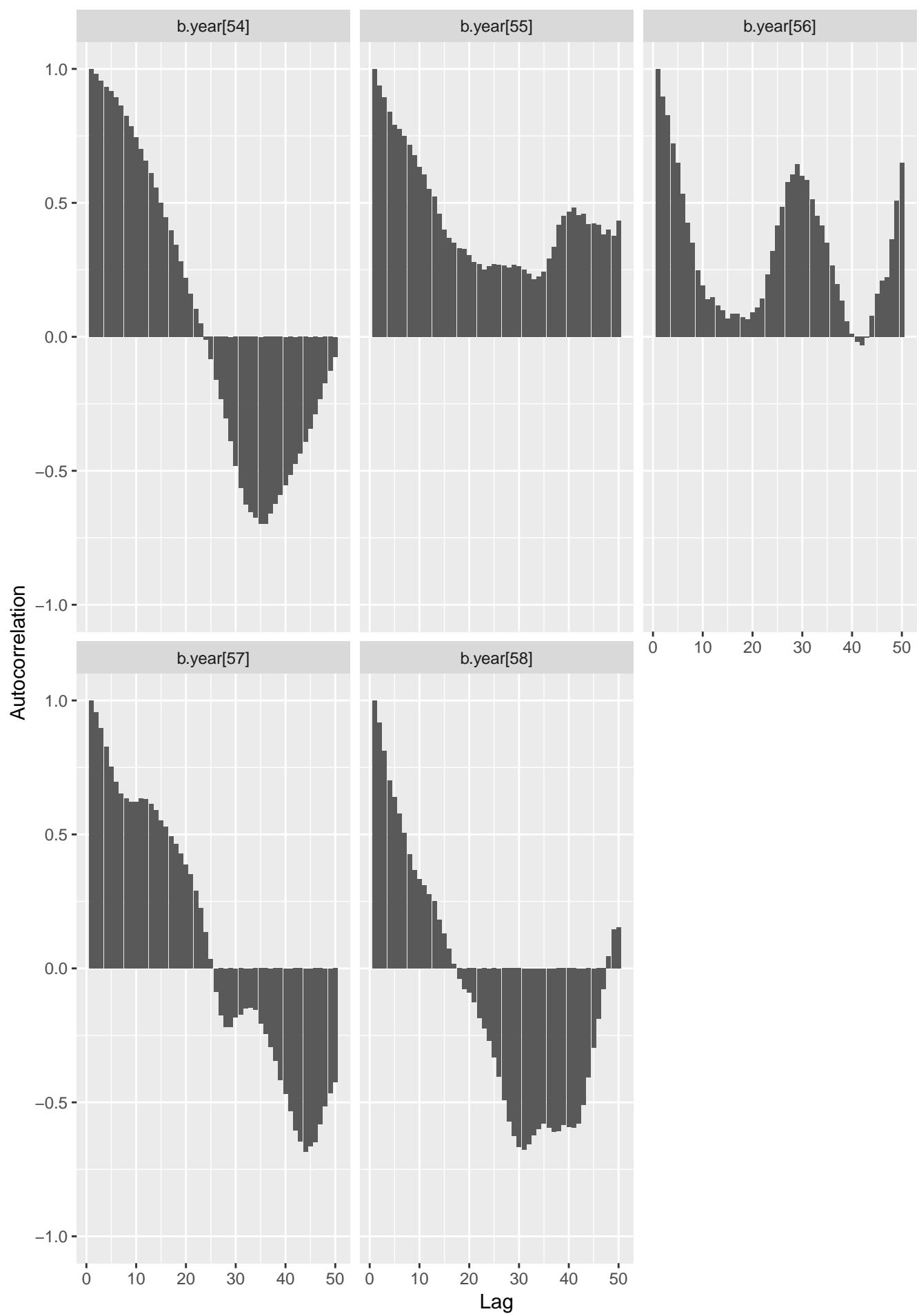


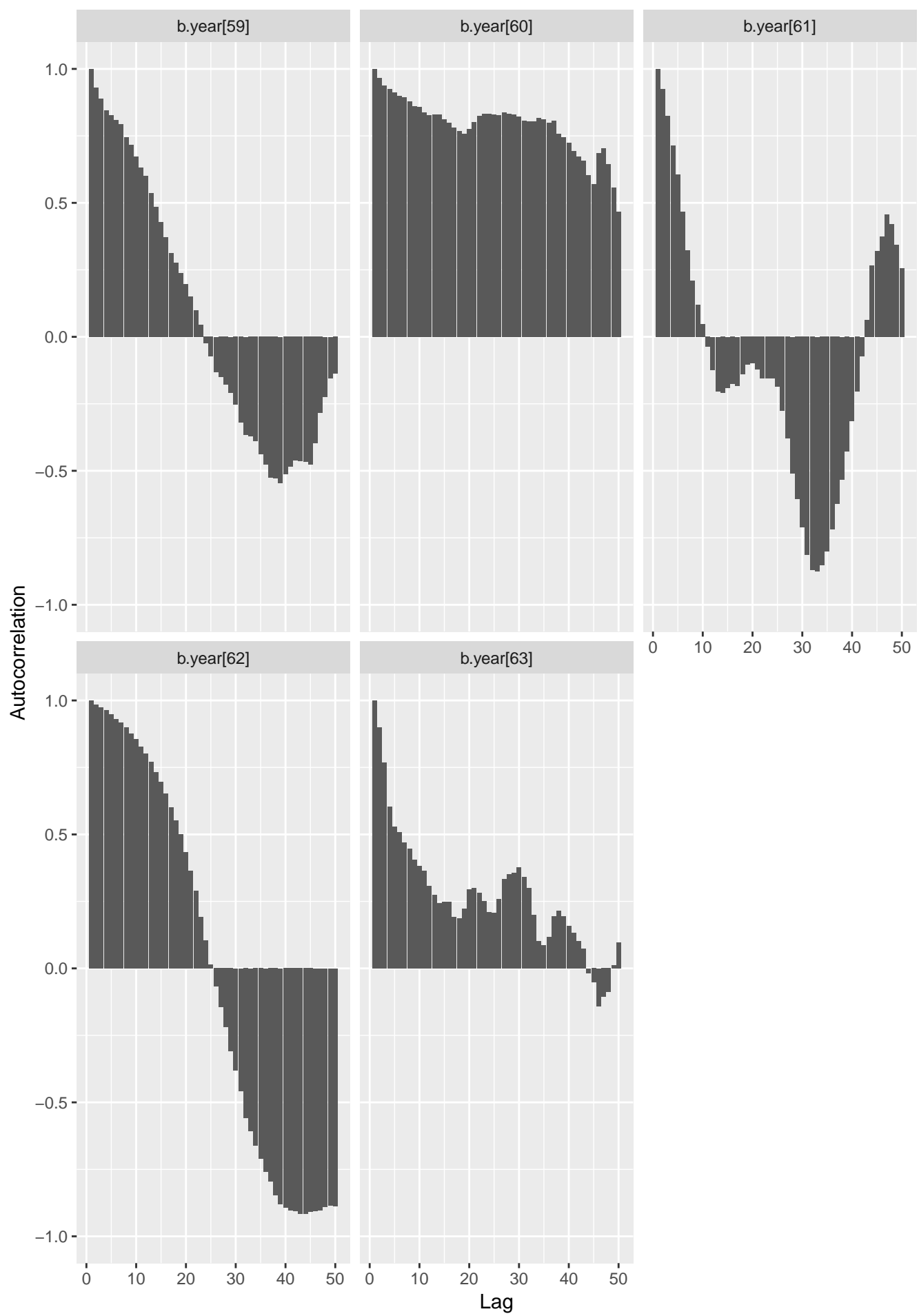


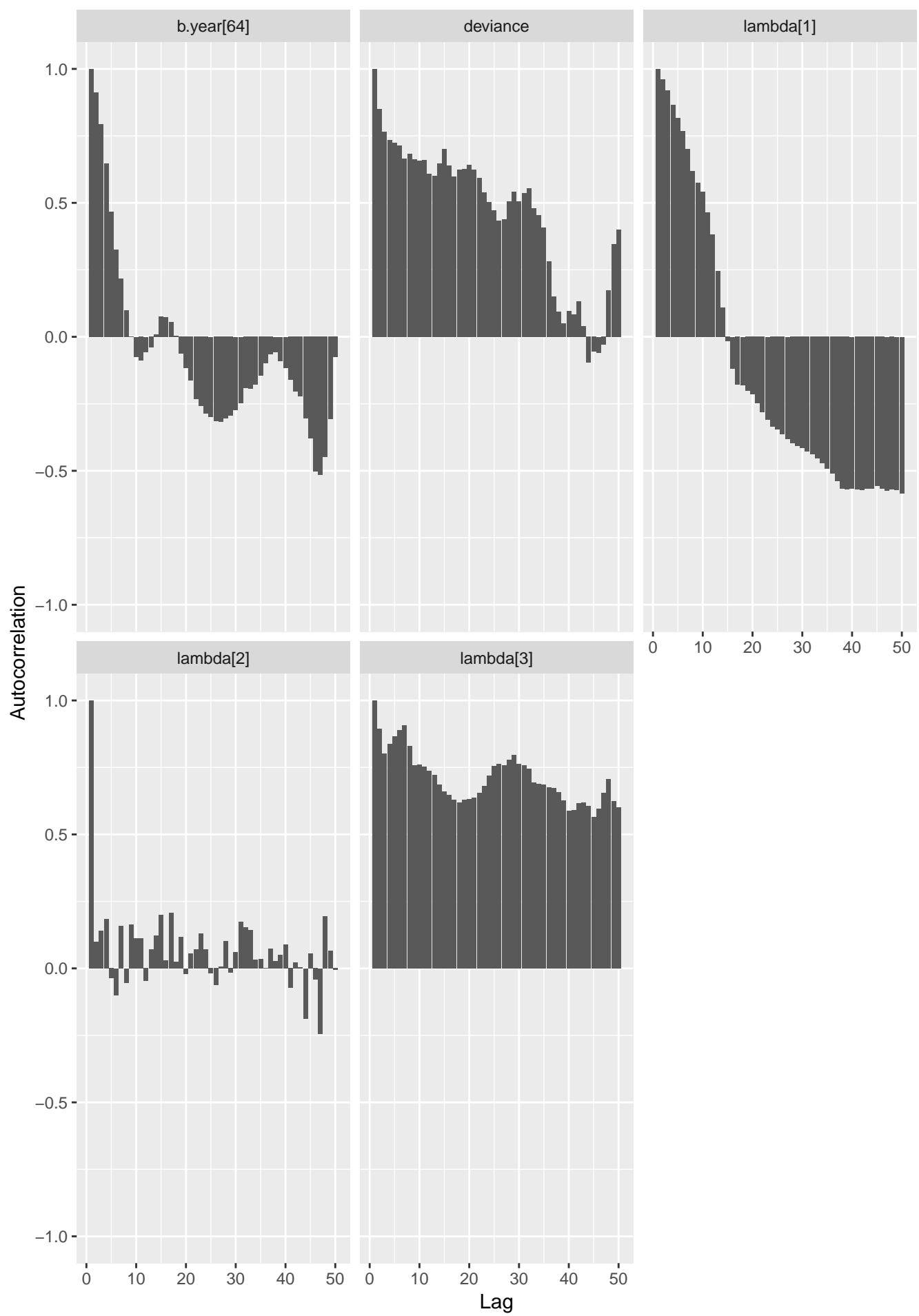


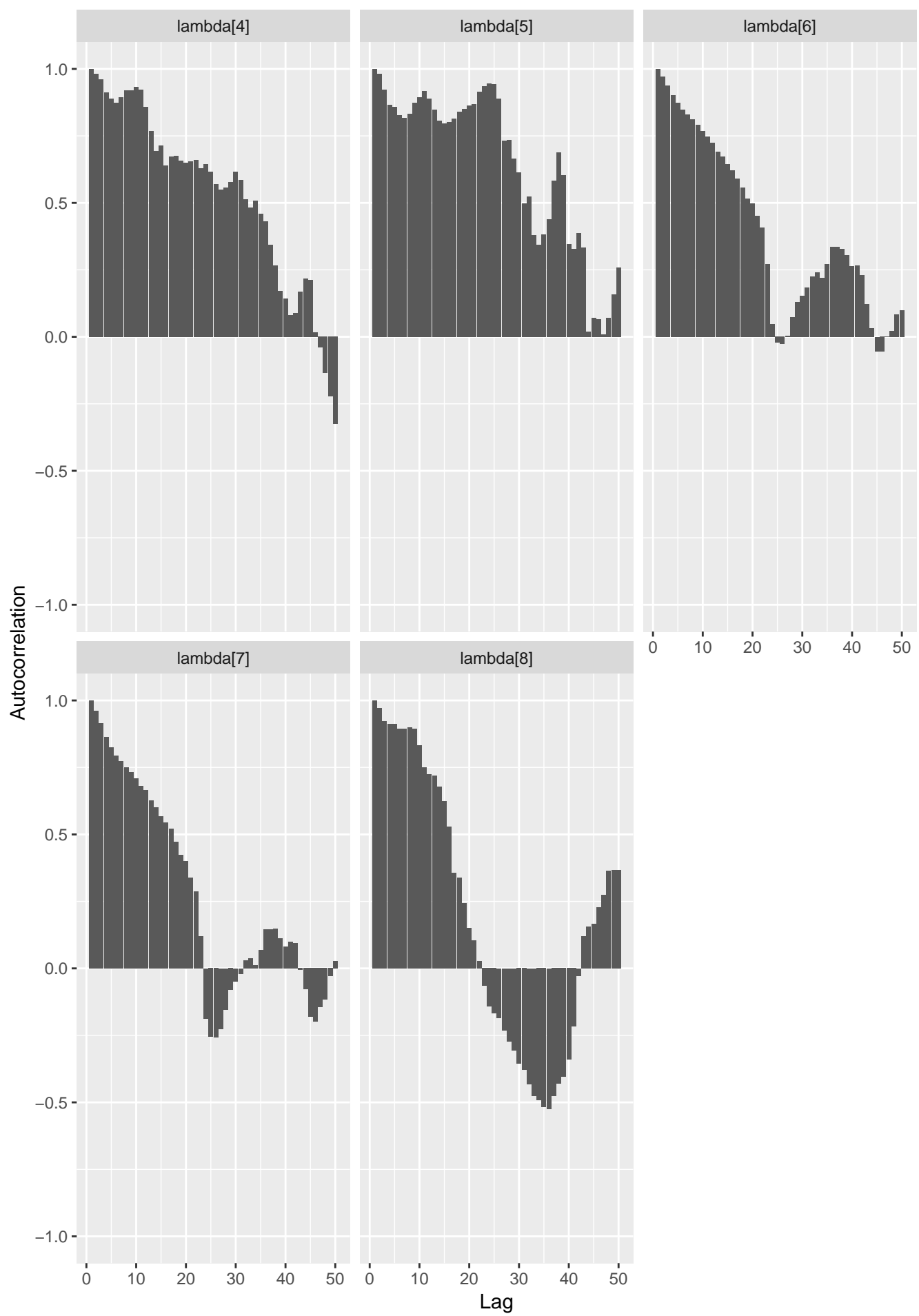


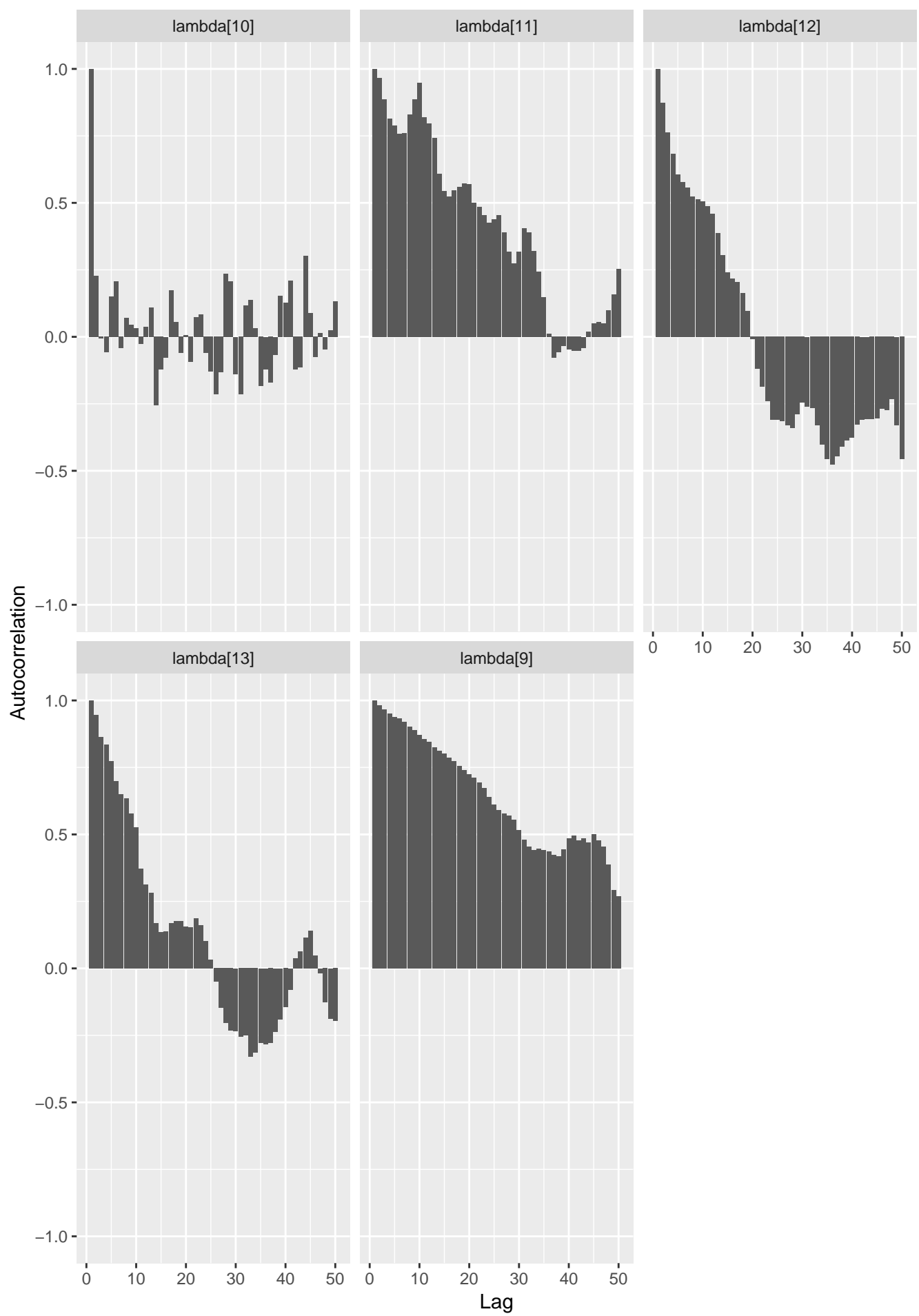


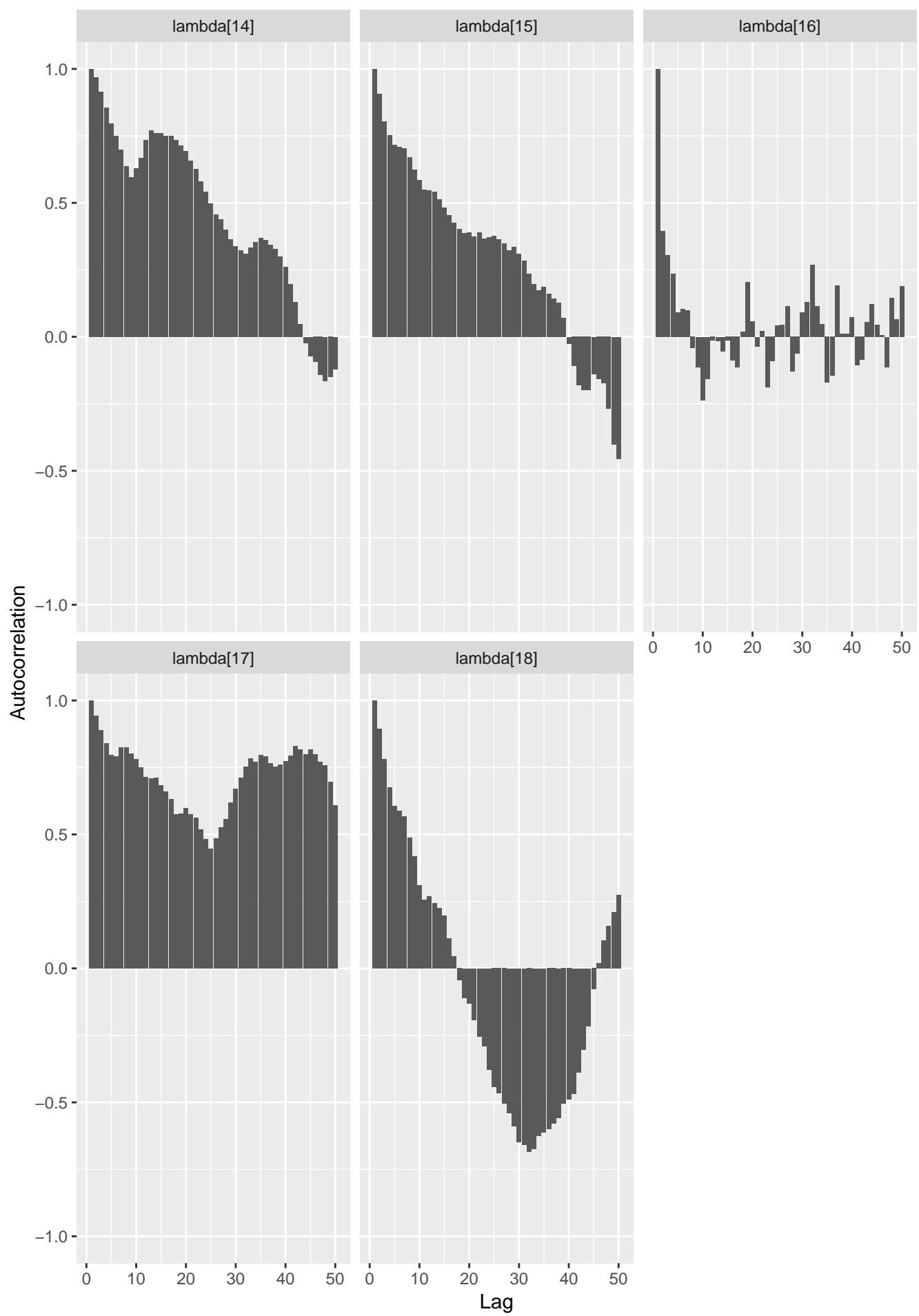


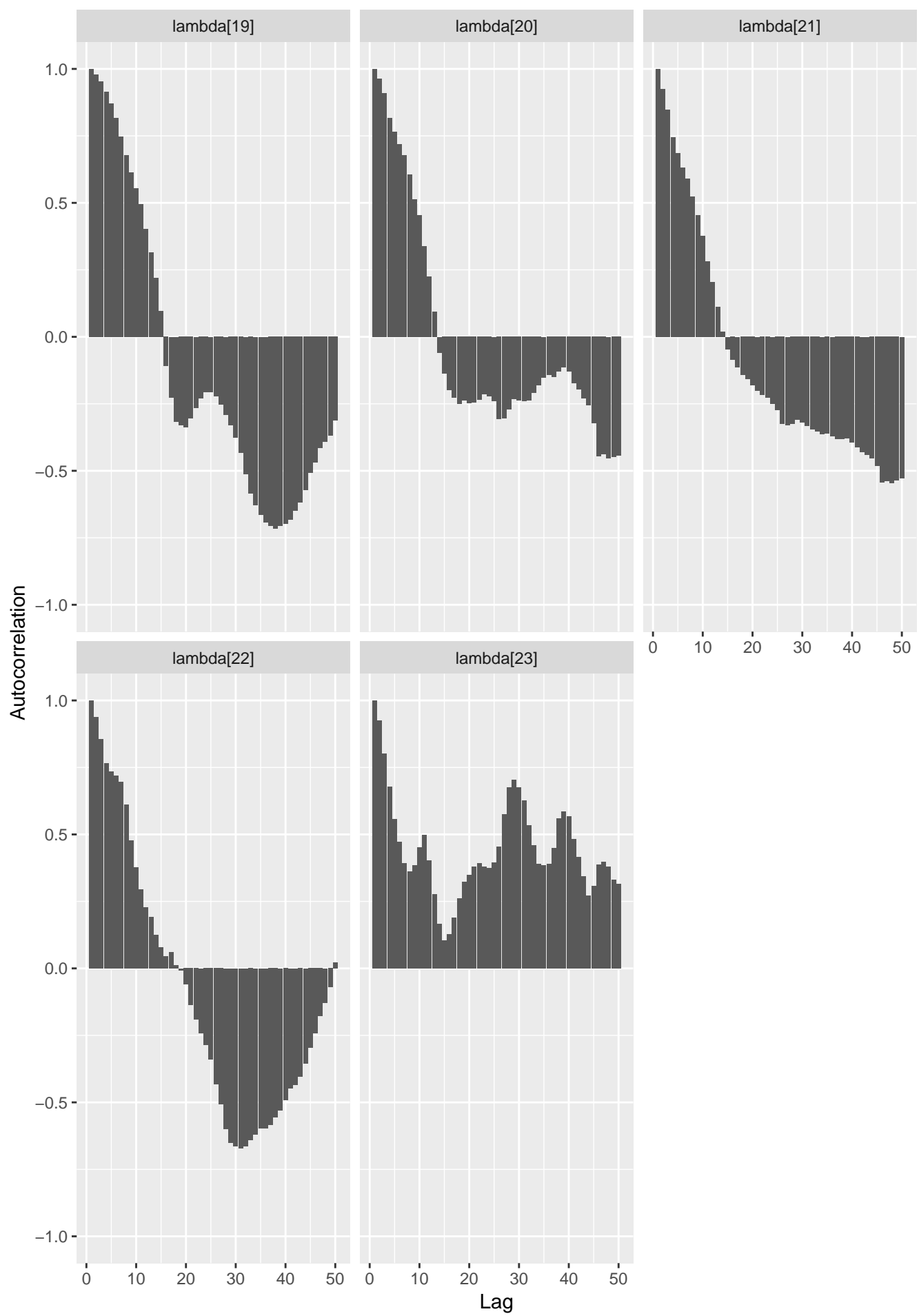


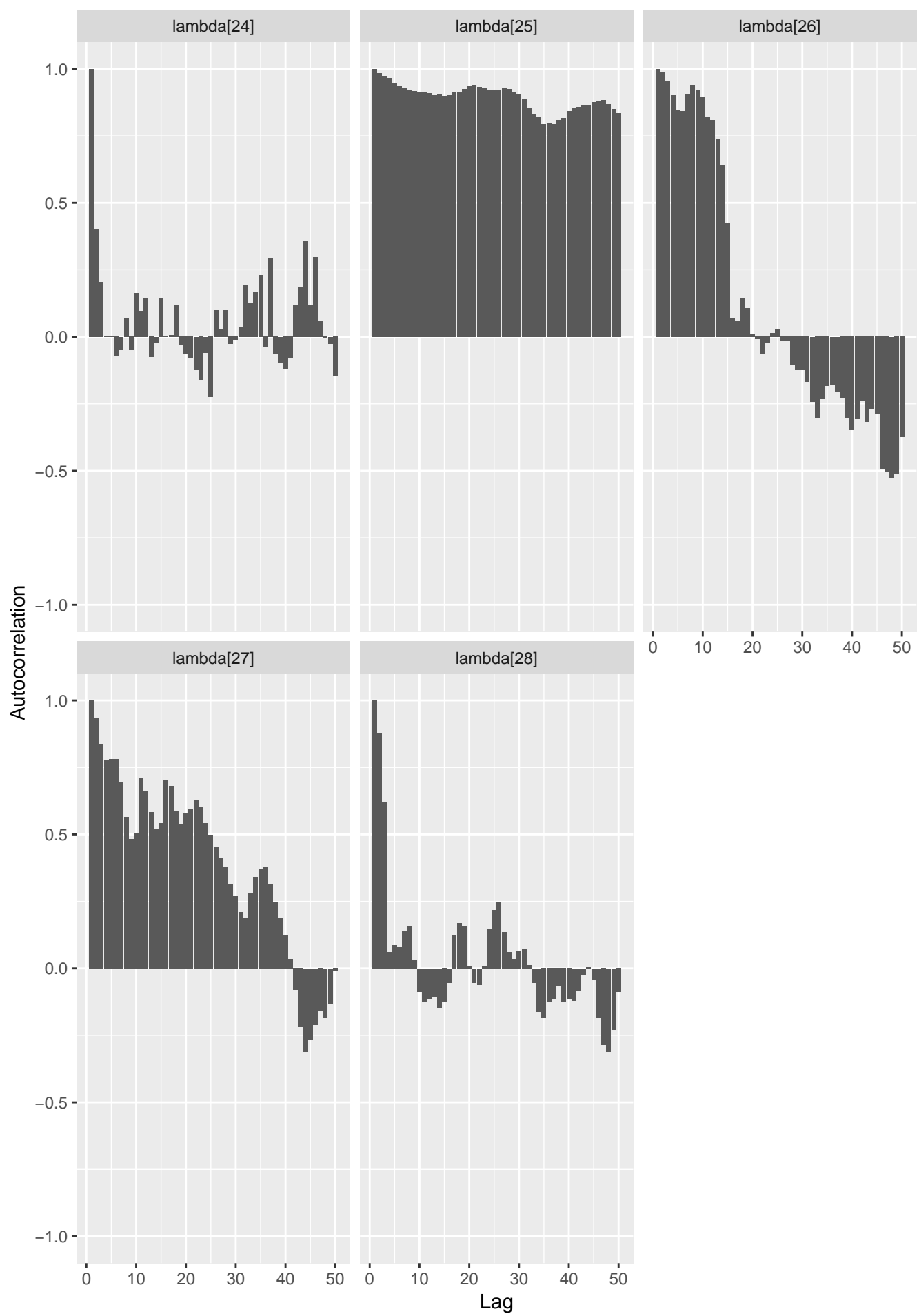


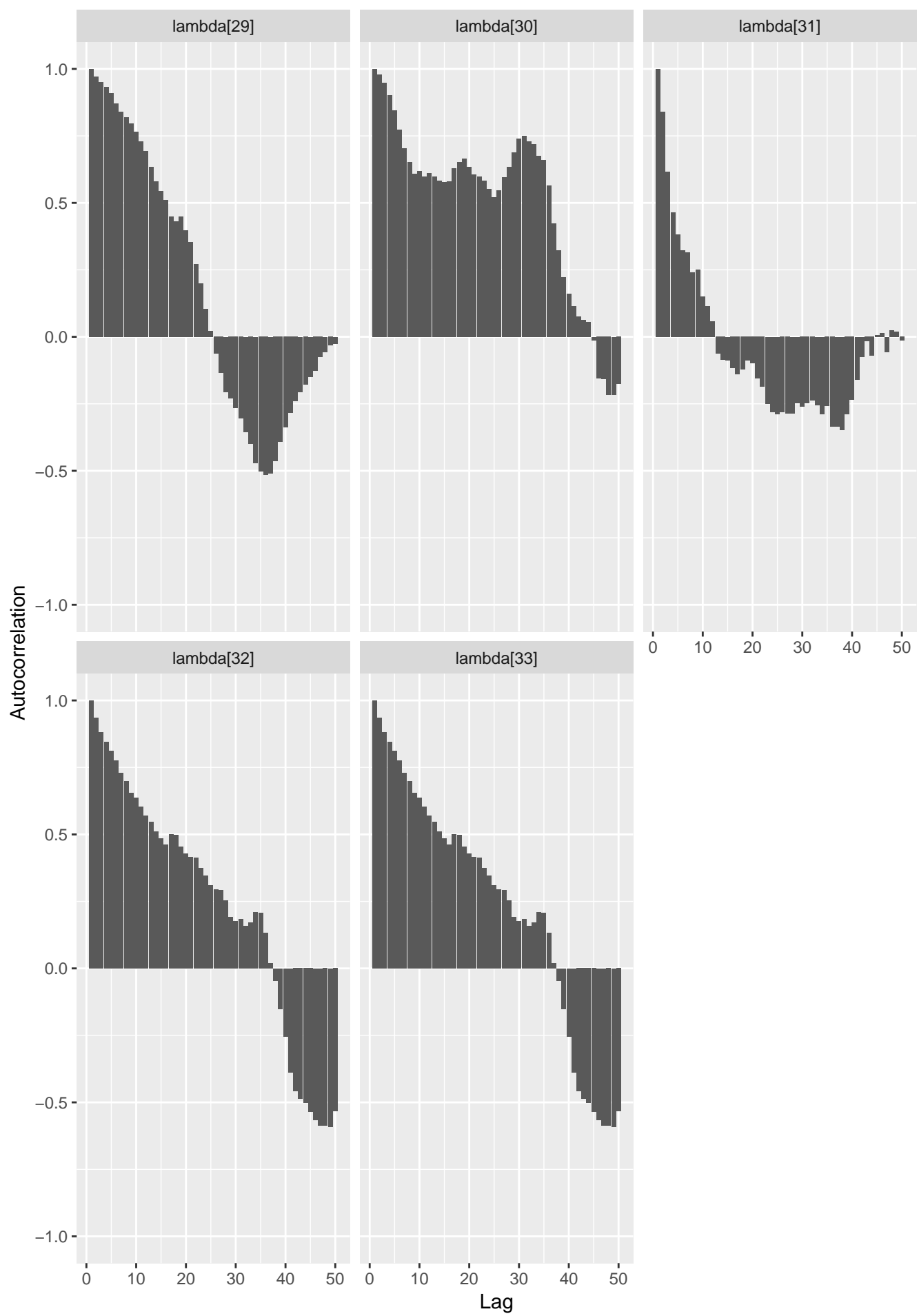


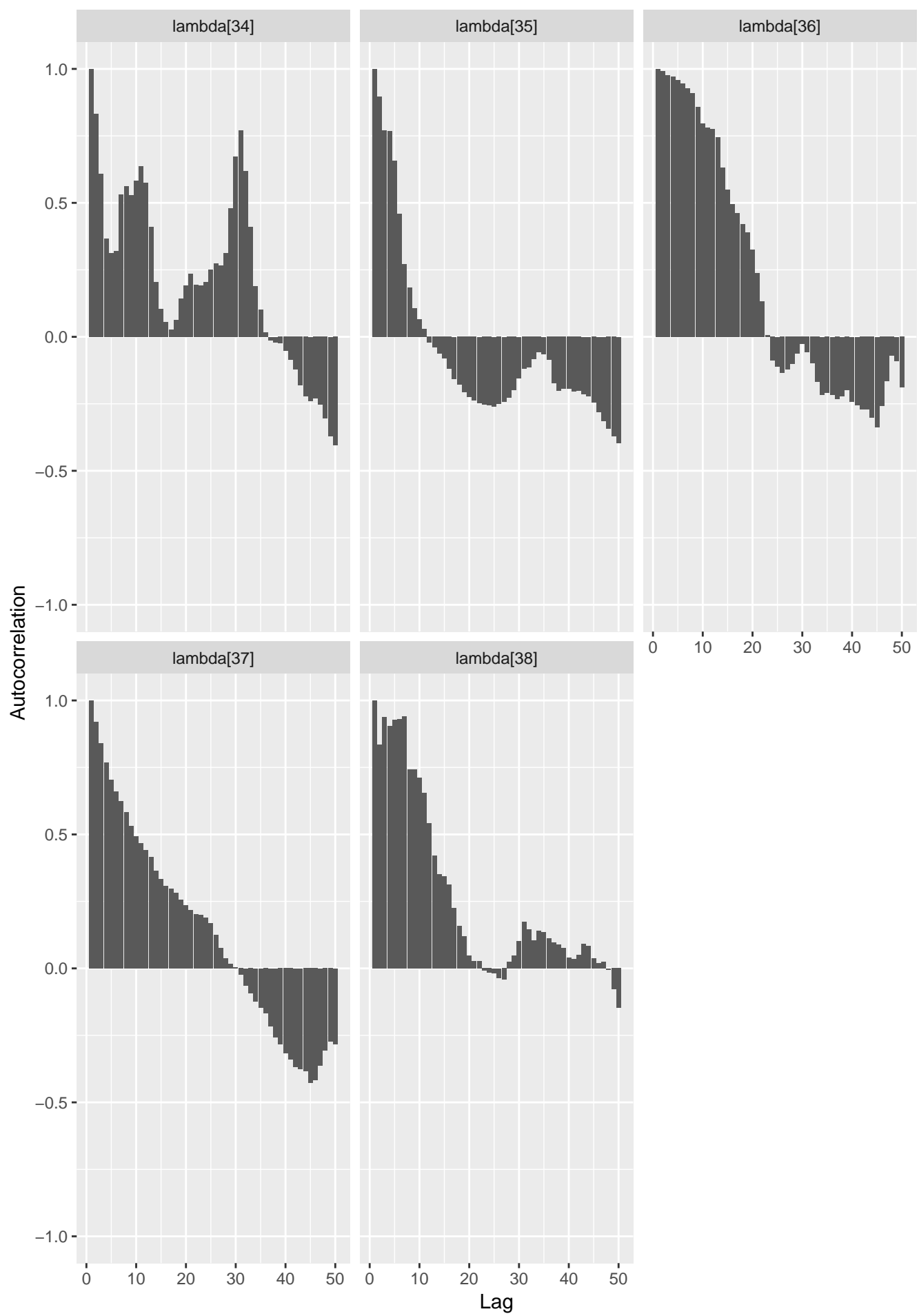


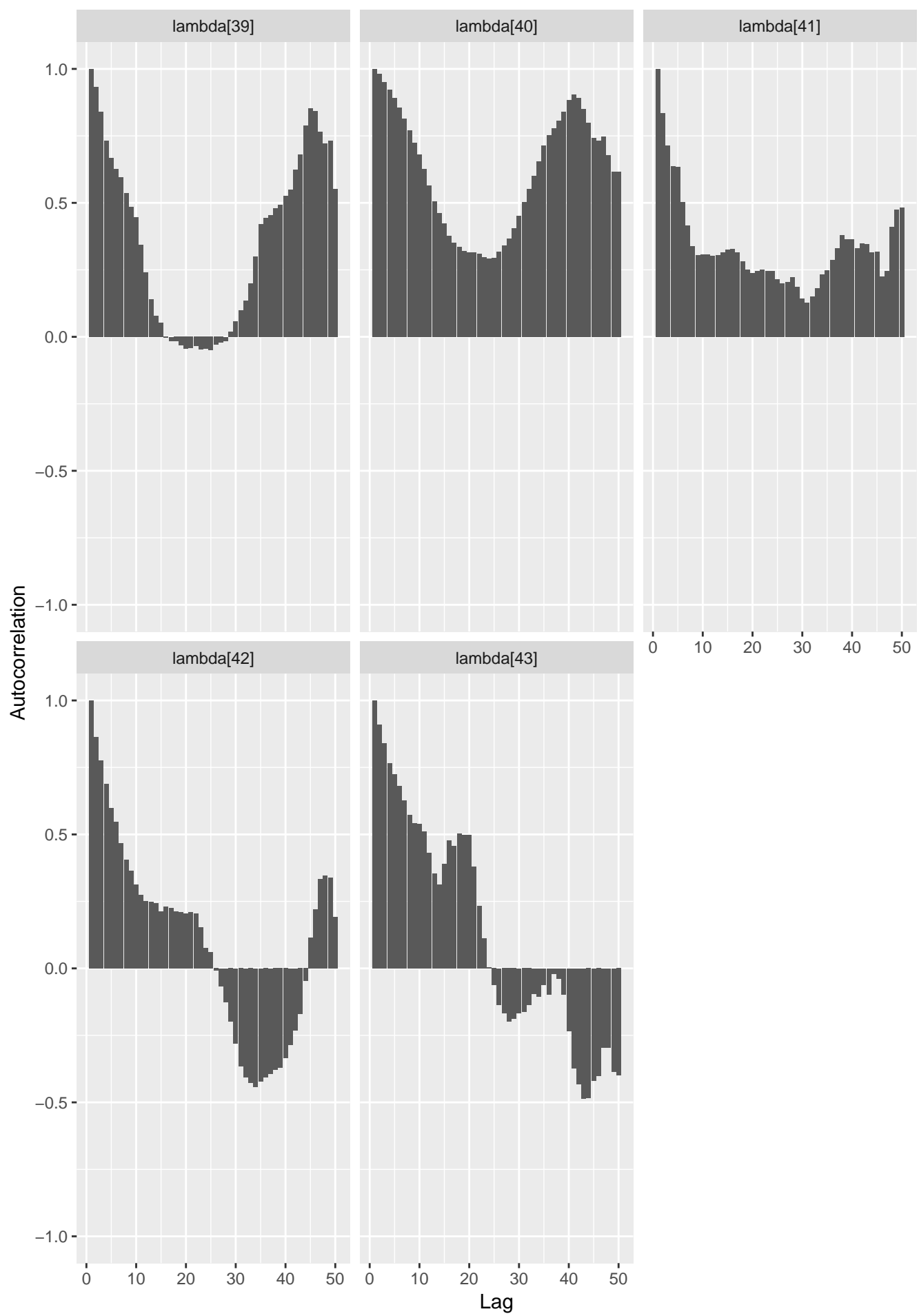


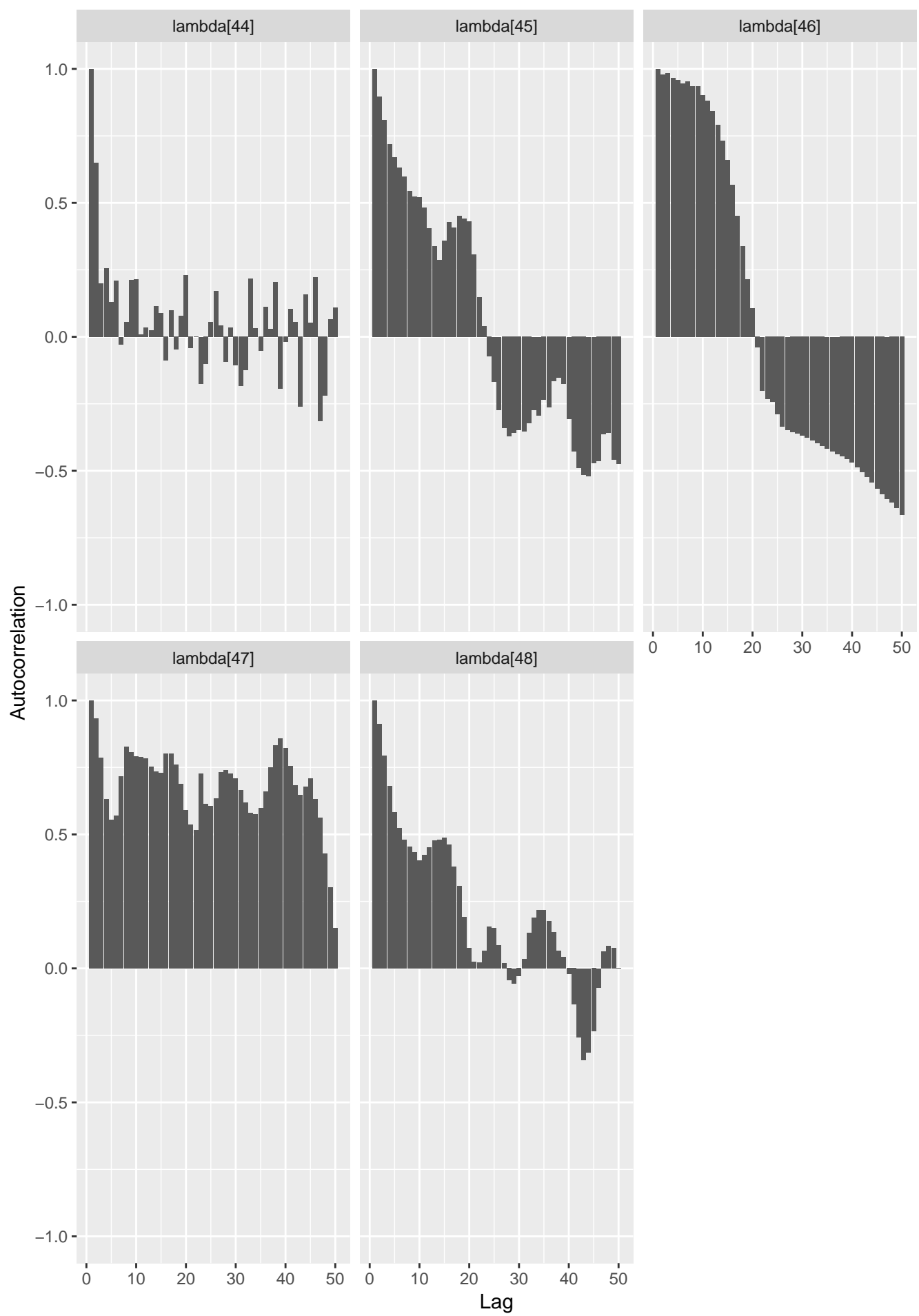


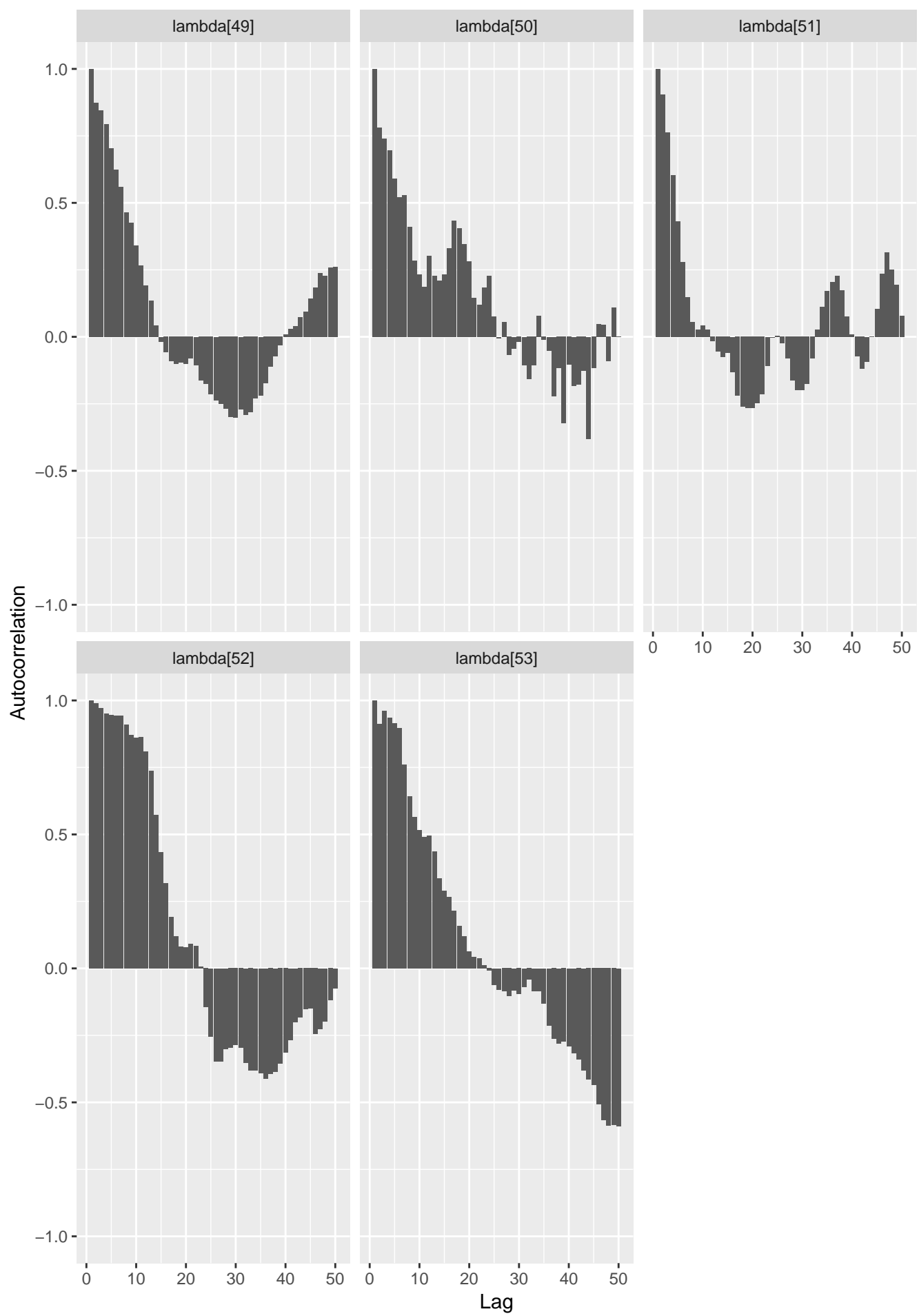


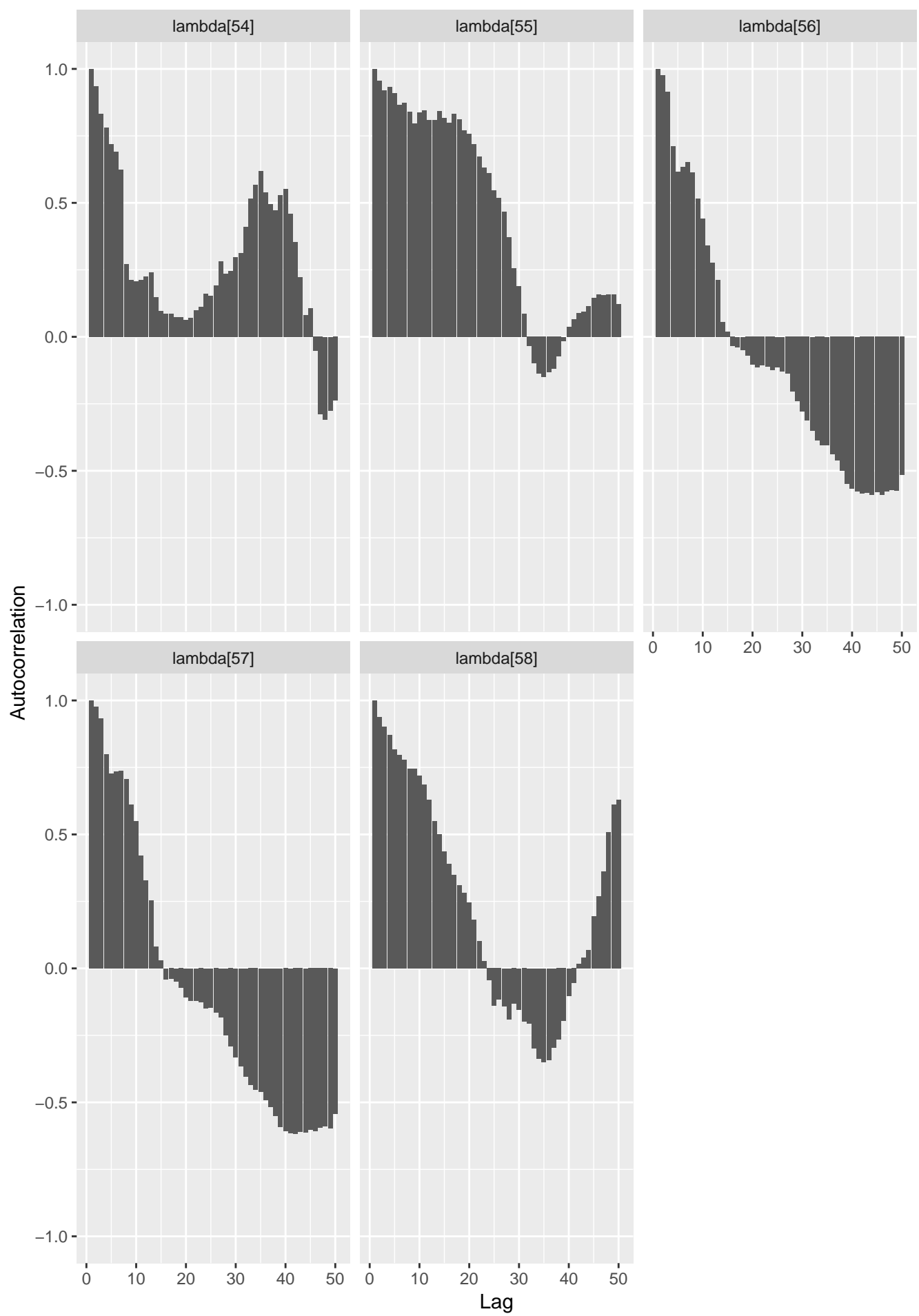


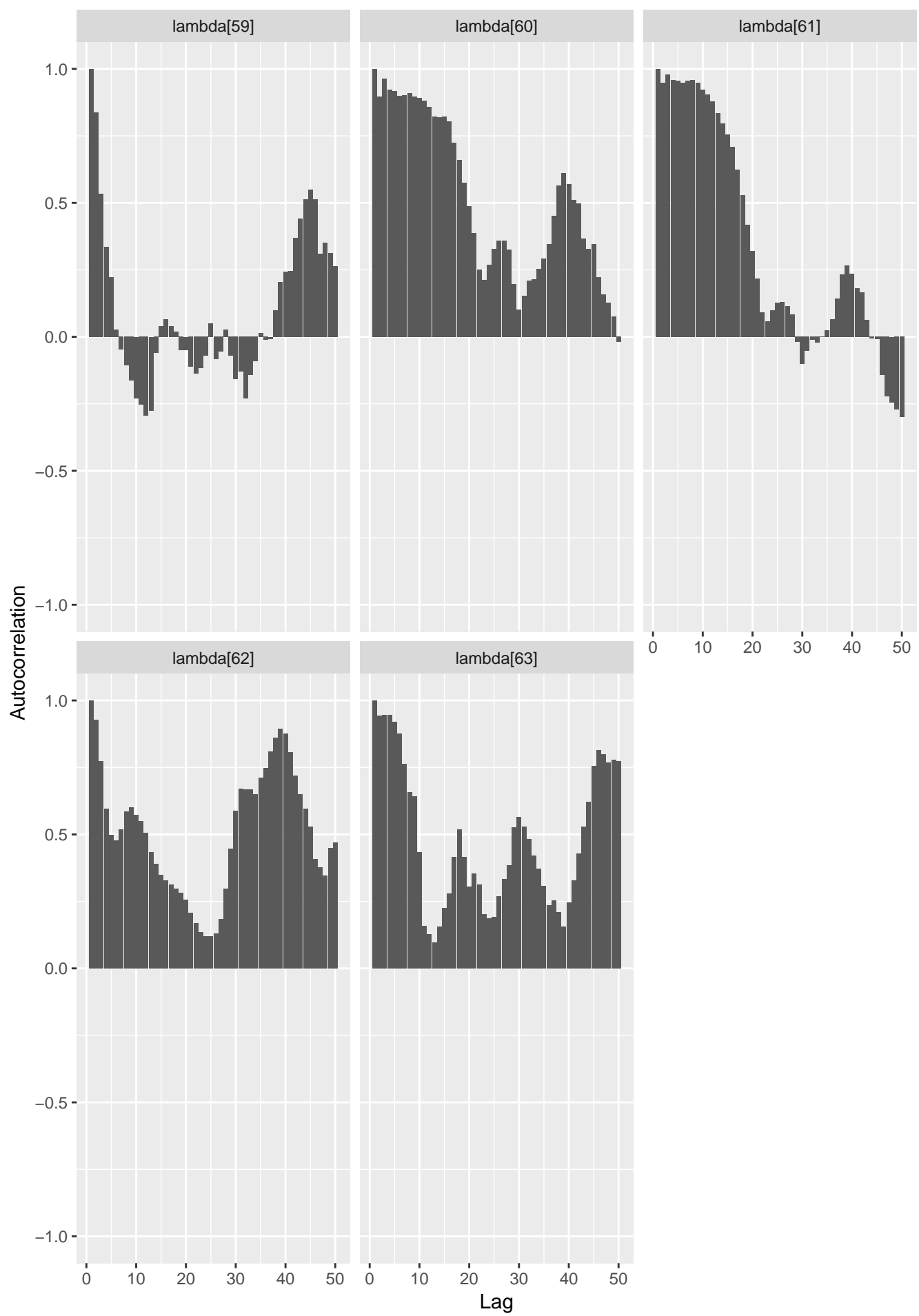


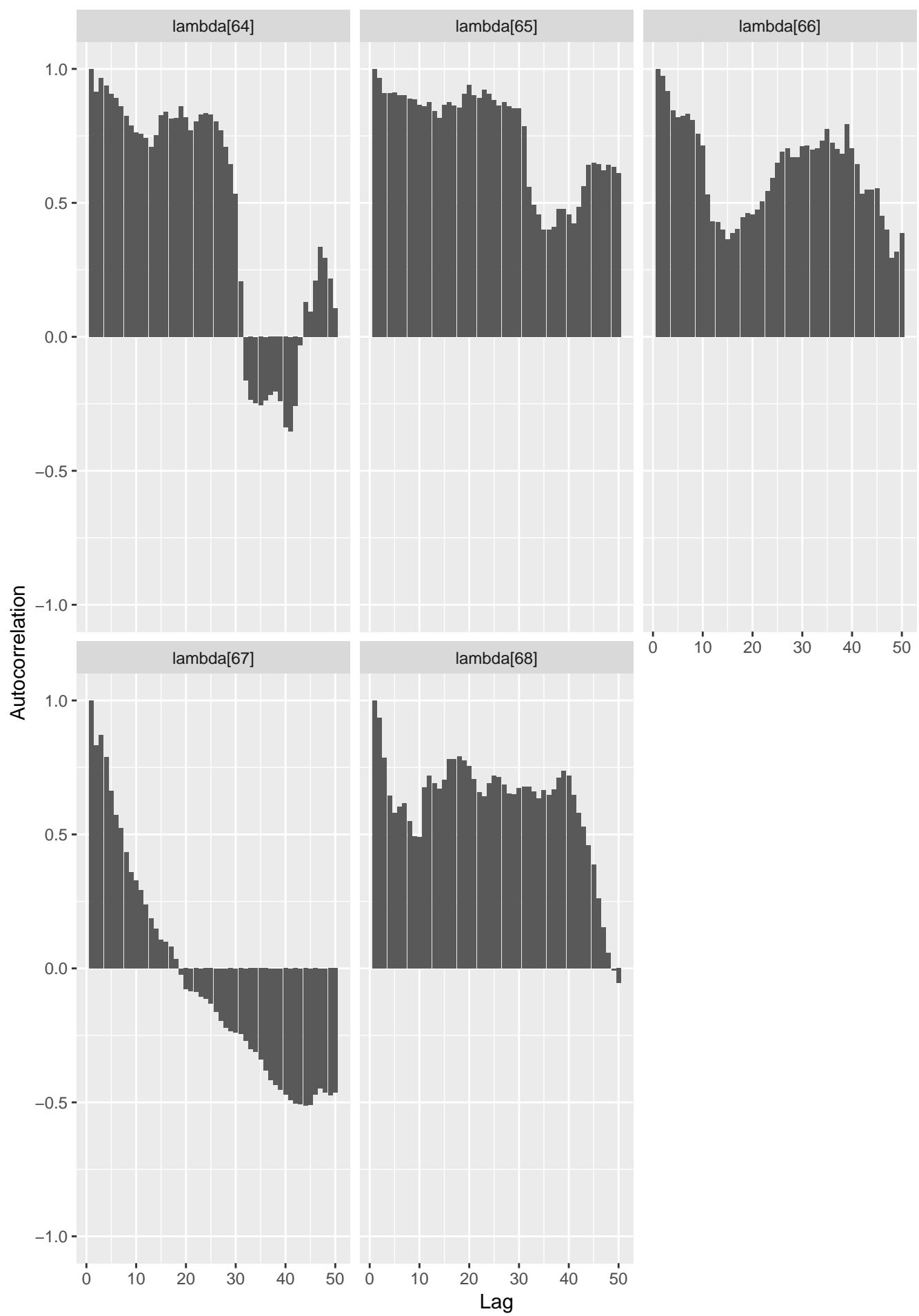


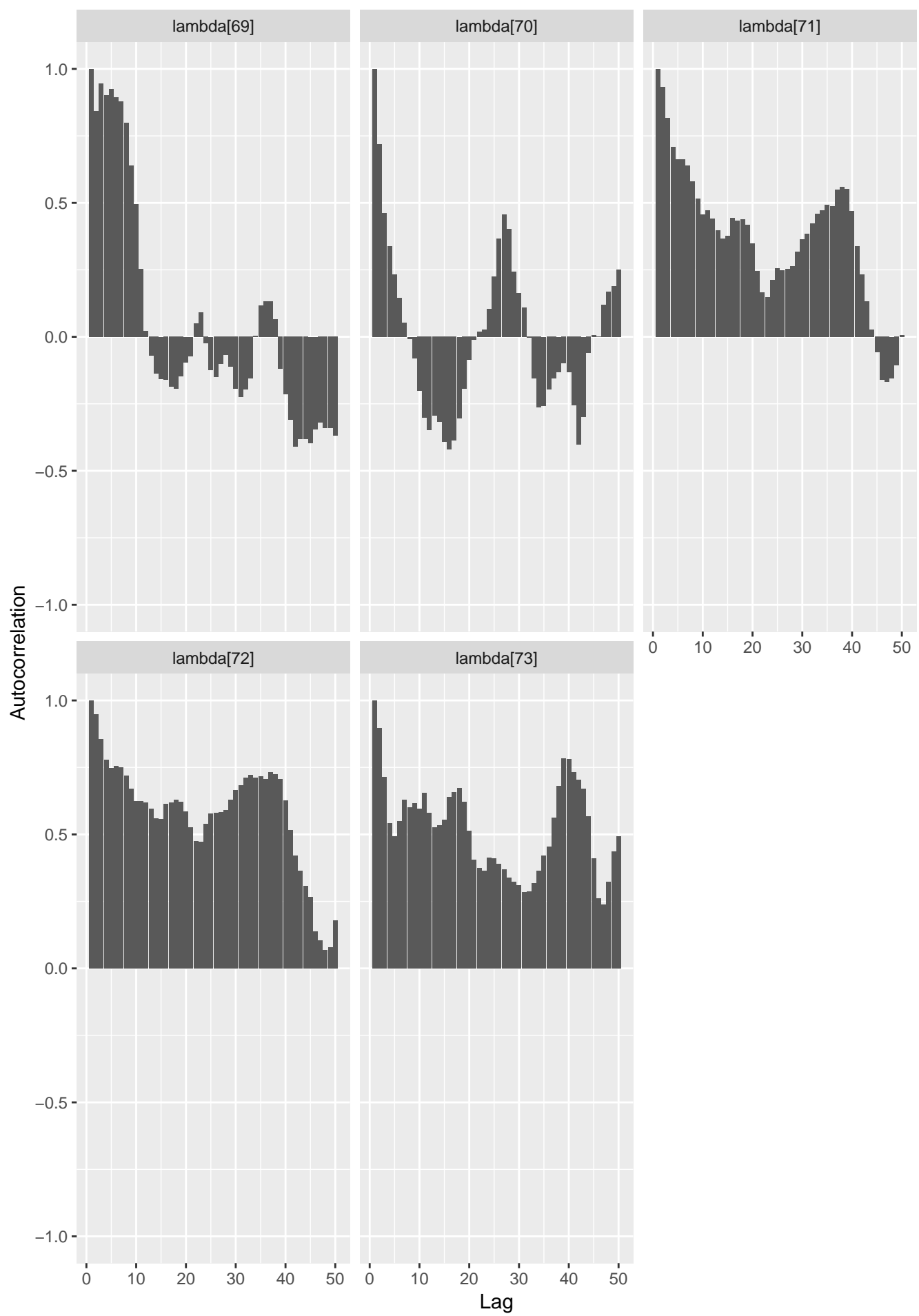


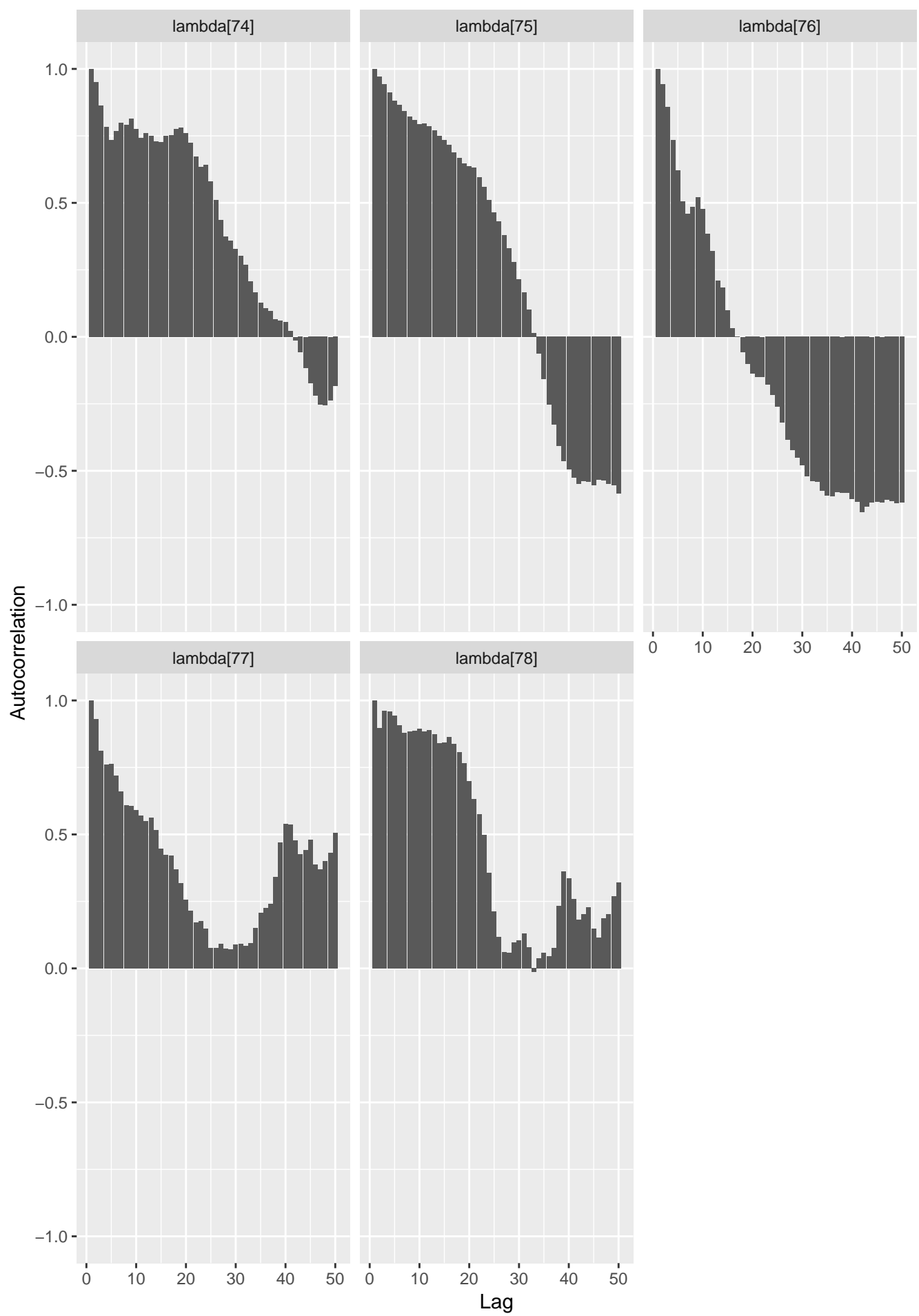


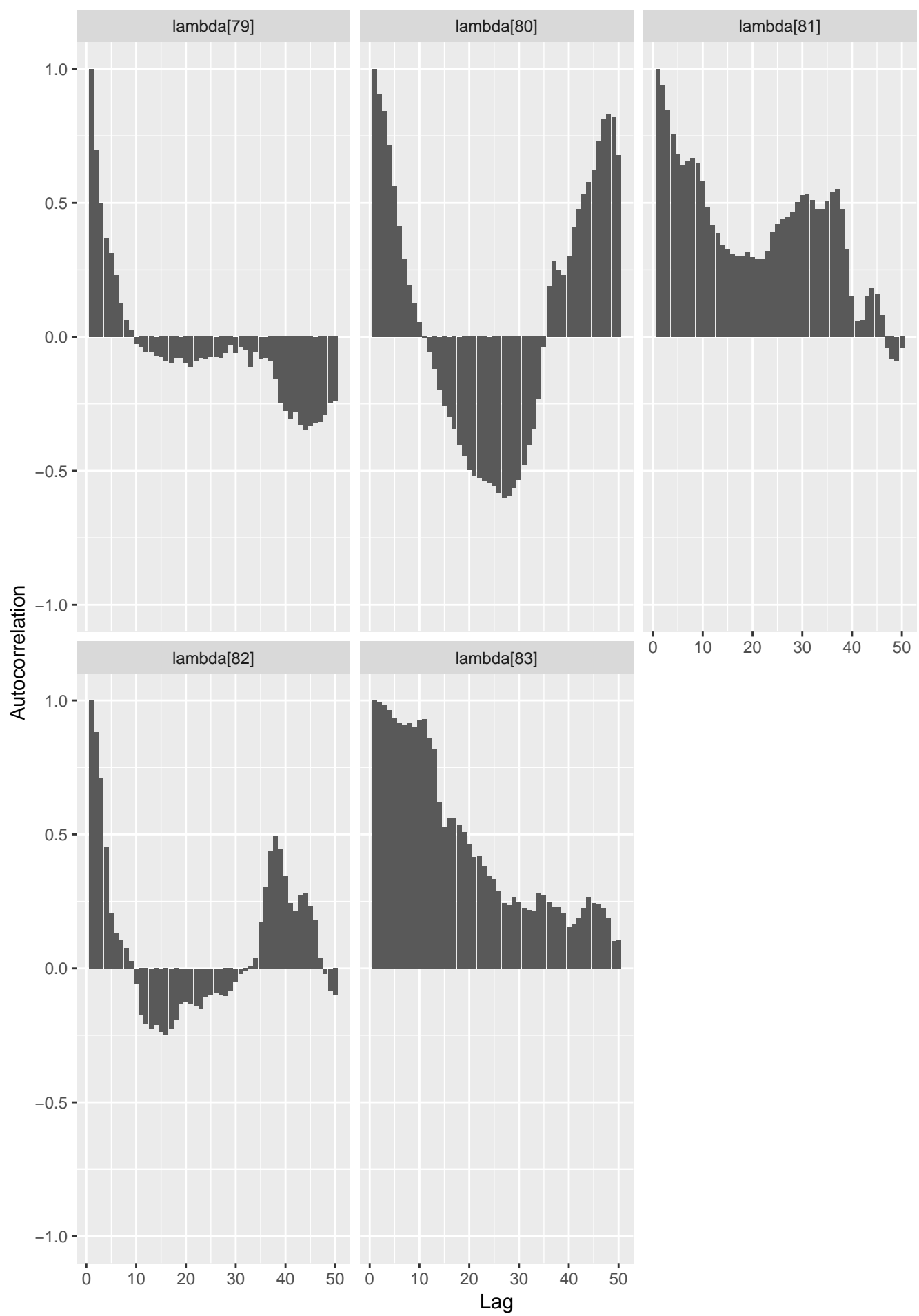


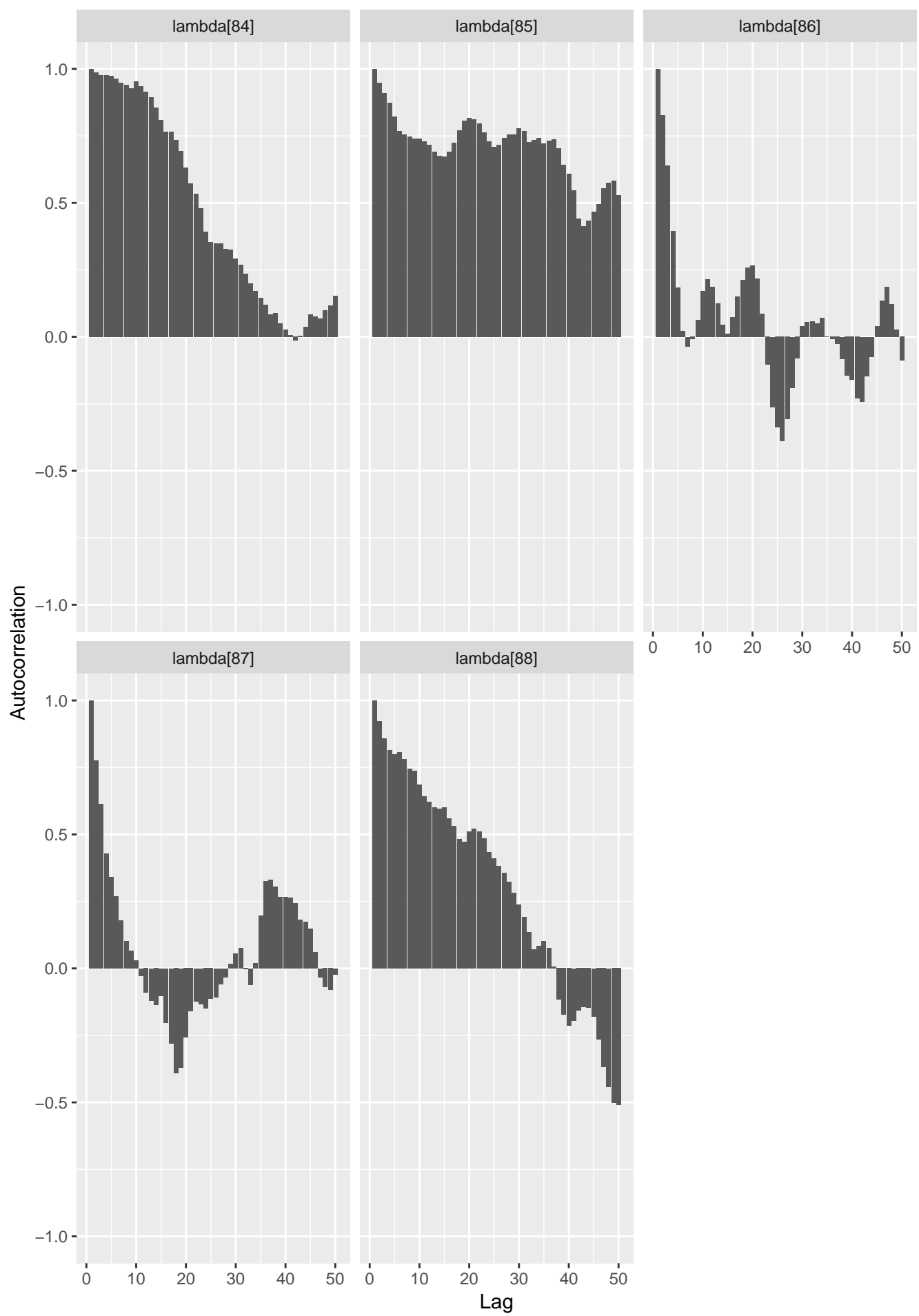


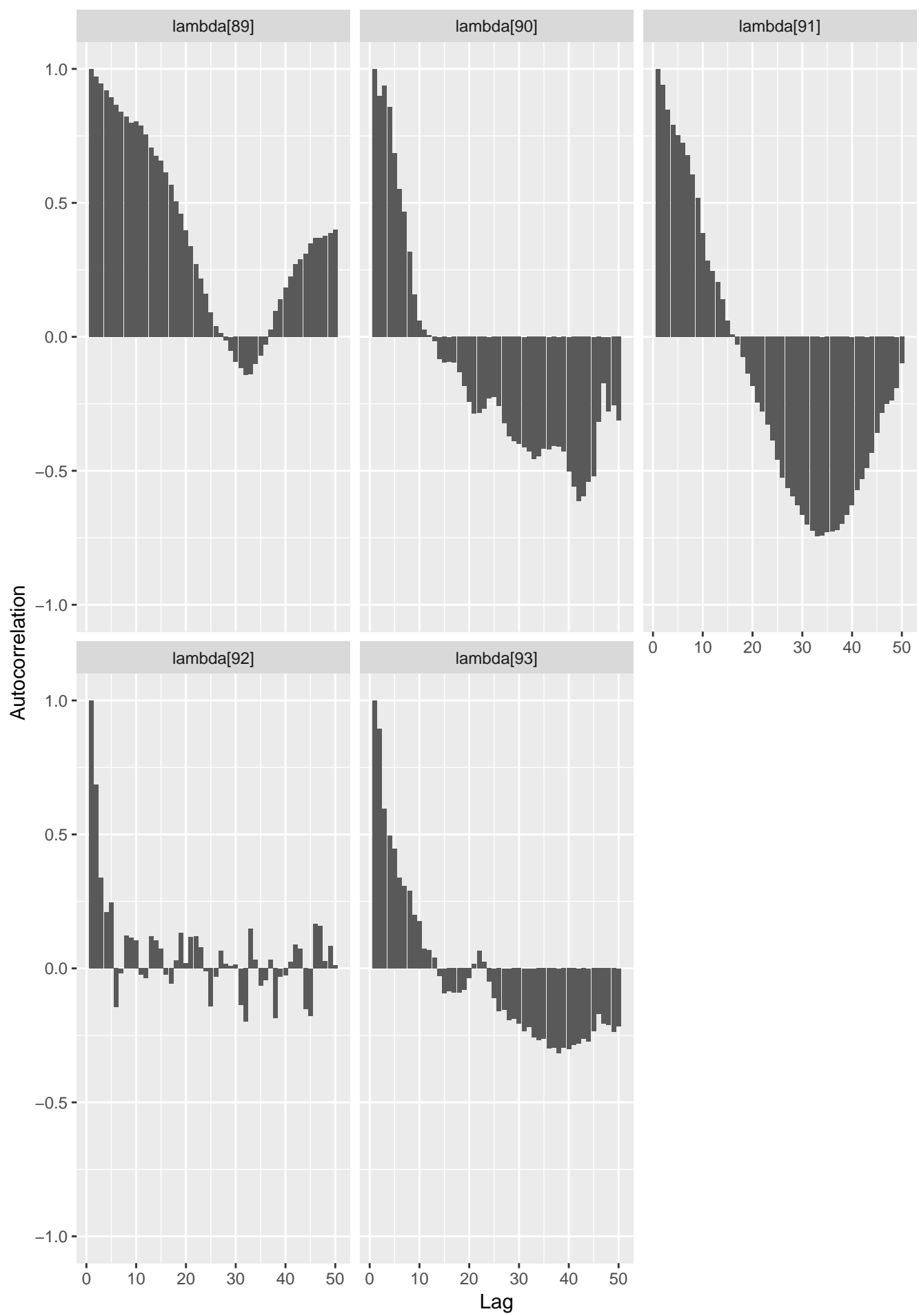


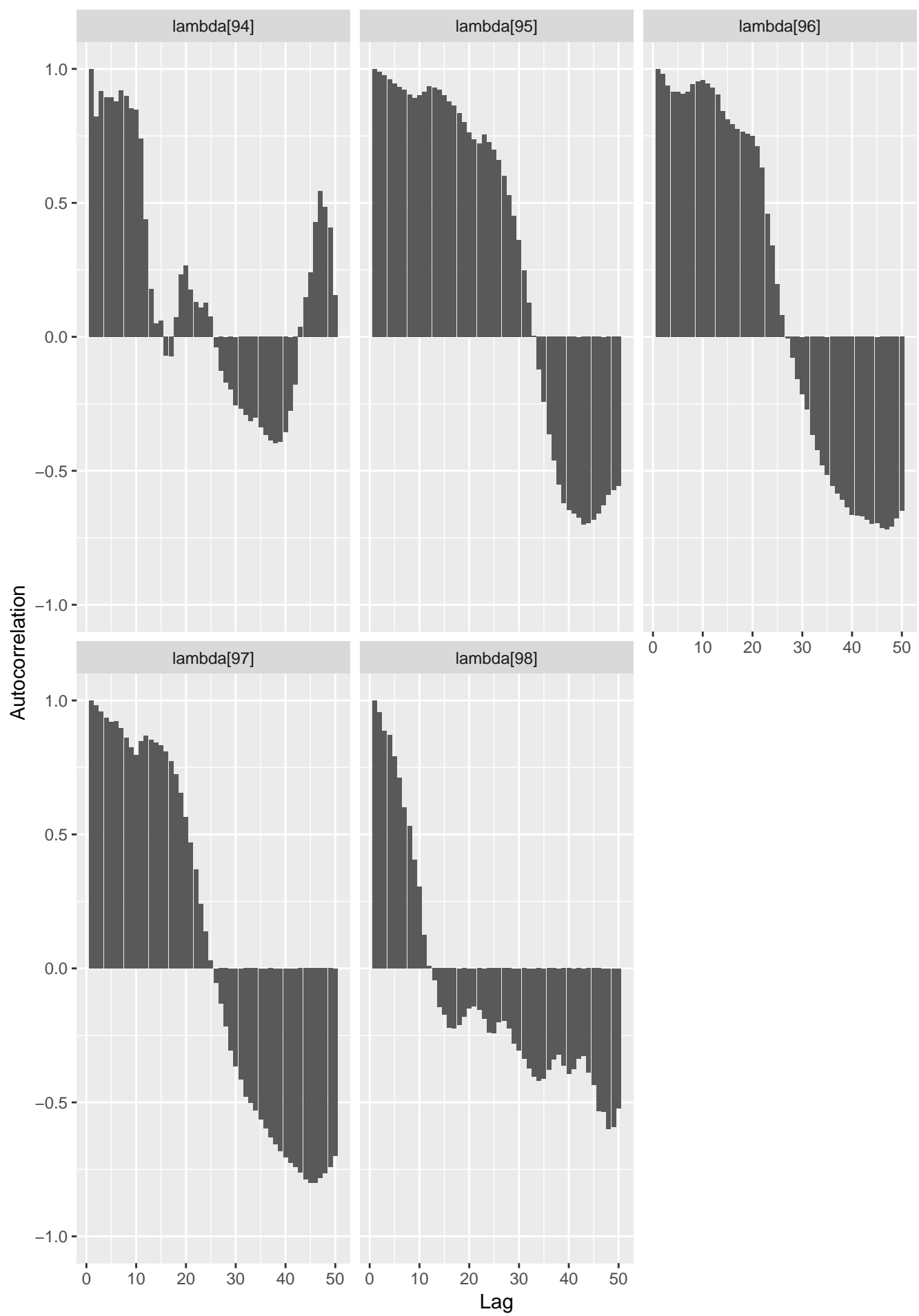


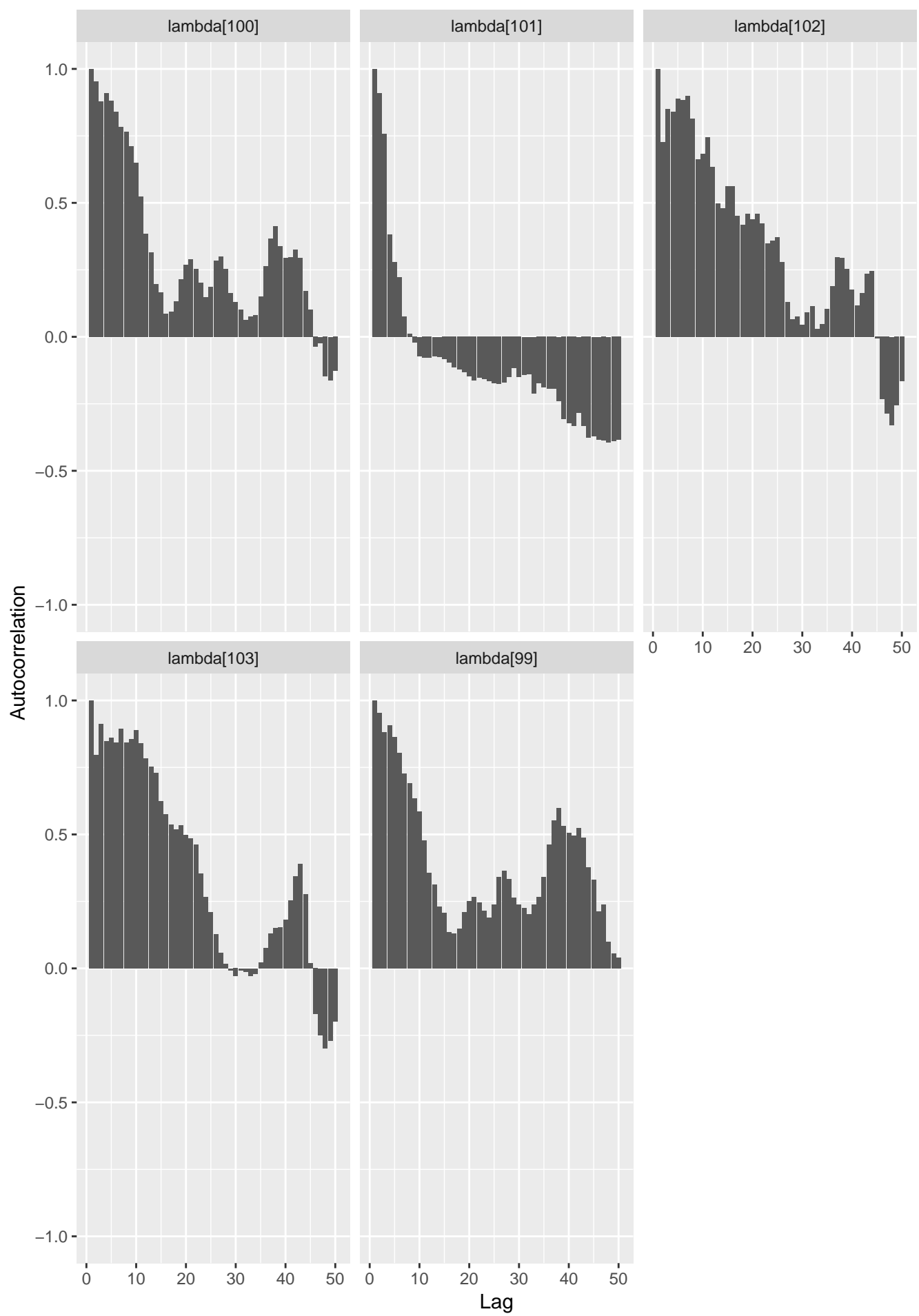






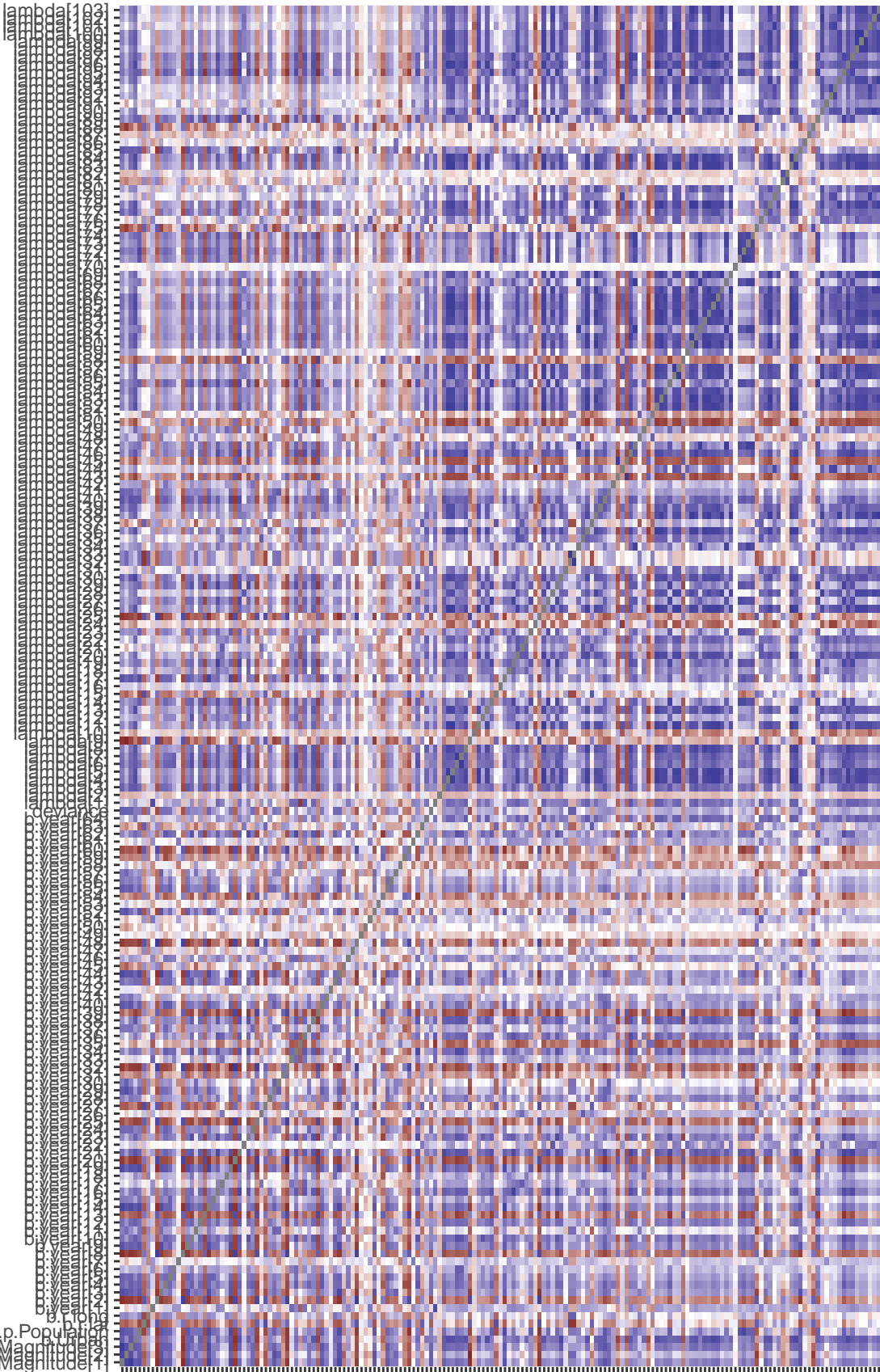






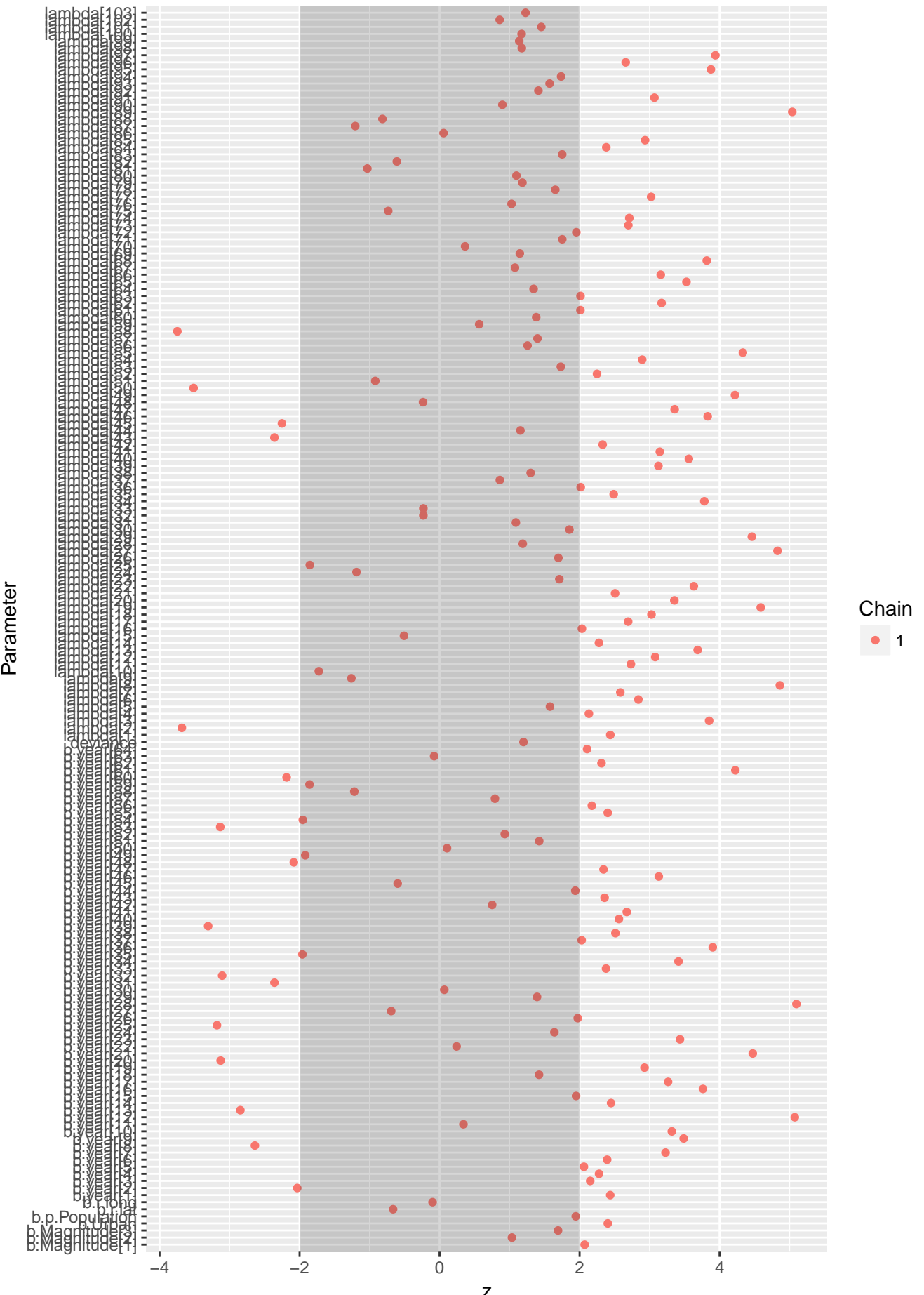
b
Mo
Po

b
Mo
Po

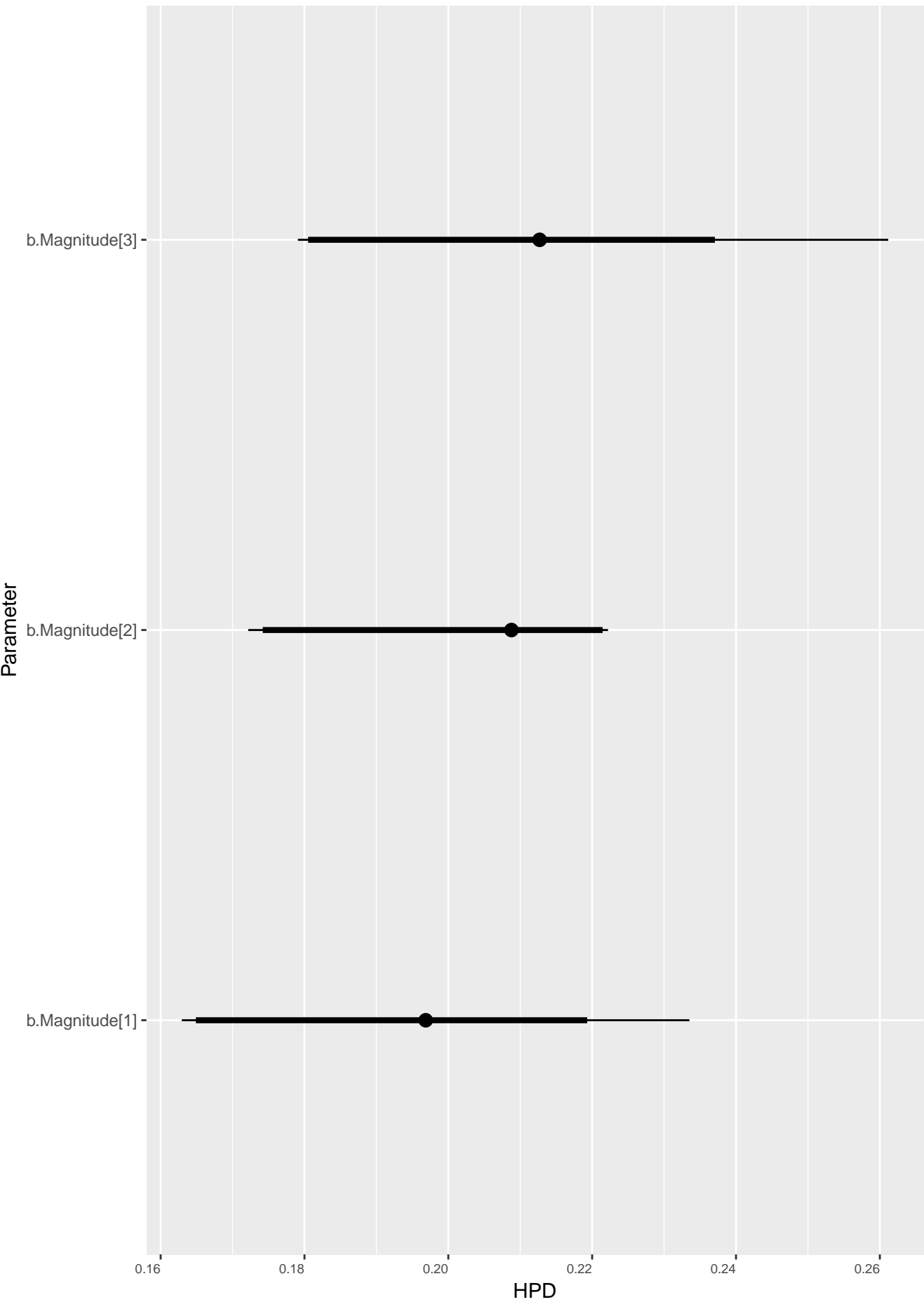


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0.0
-0.5
-1.0

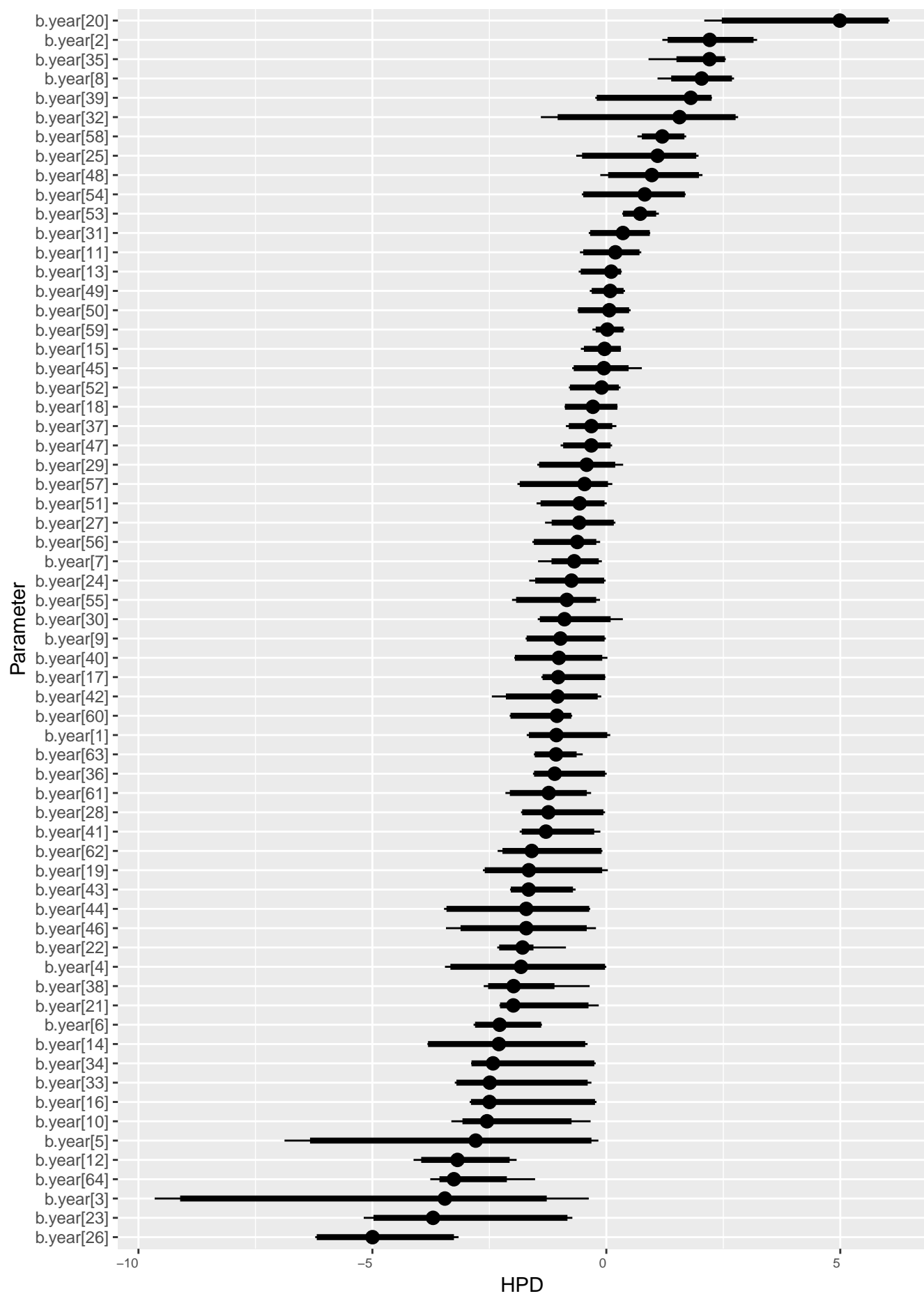
Geweke Diagnostics



b.Magnitude



b.year



lambda

