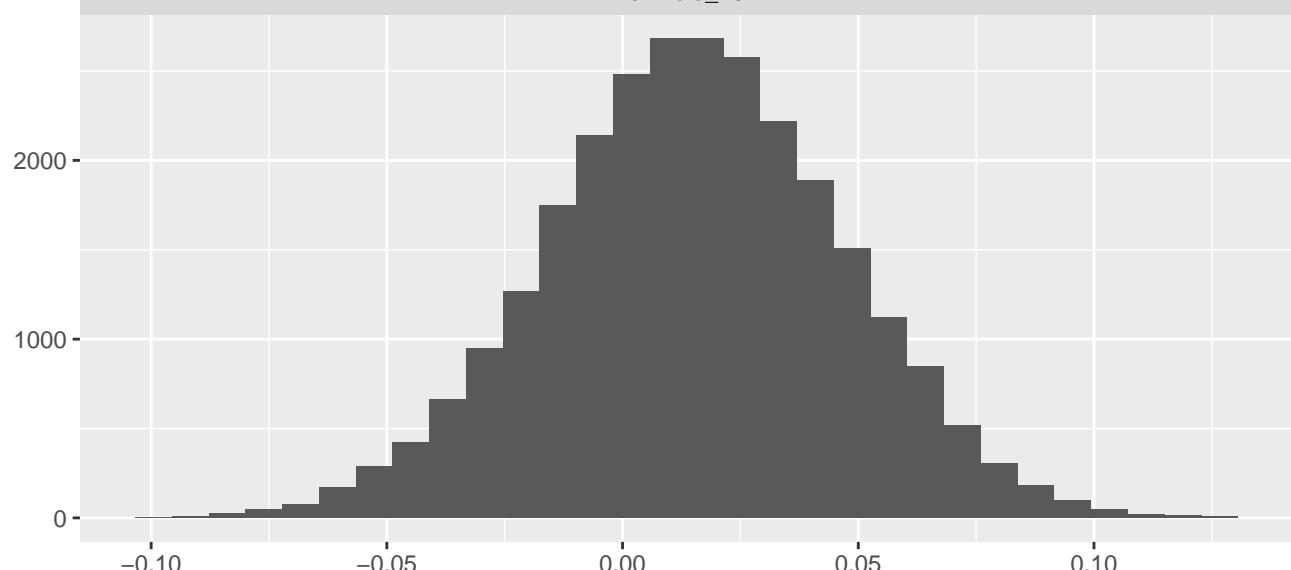
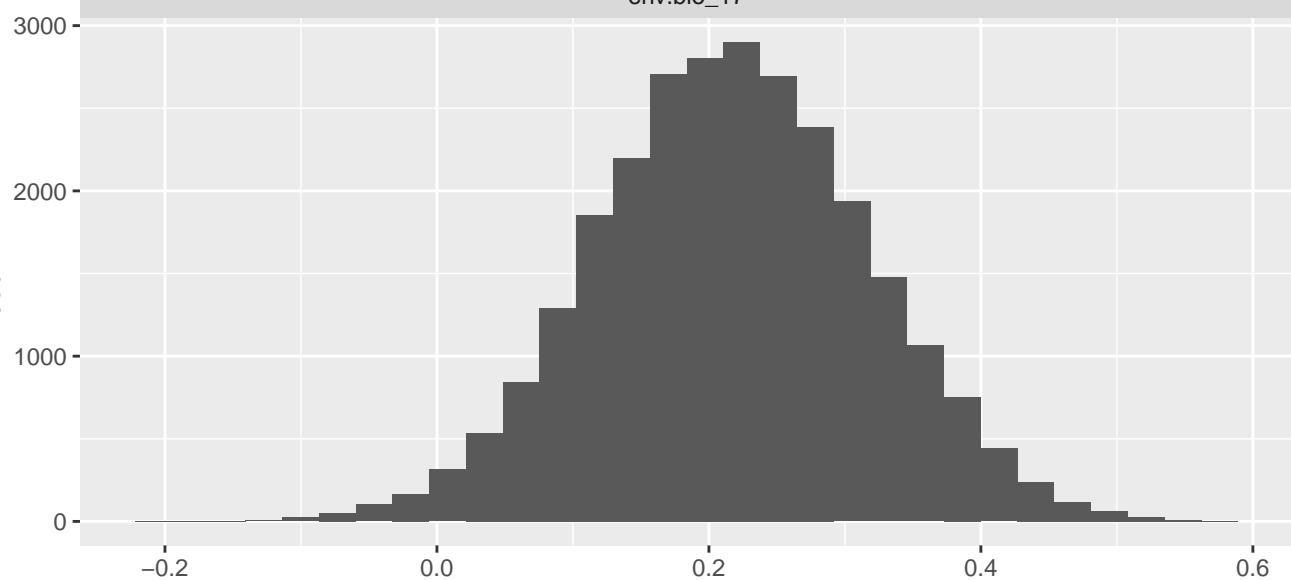


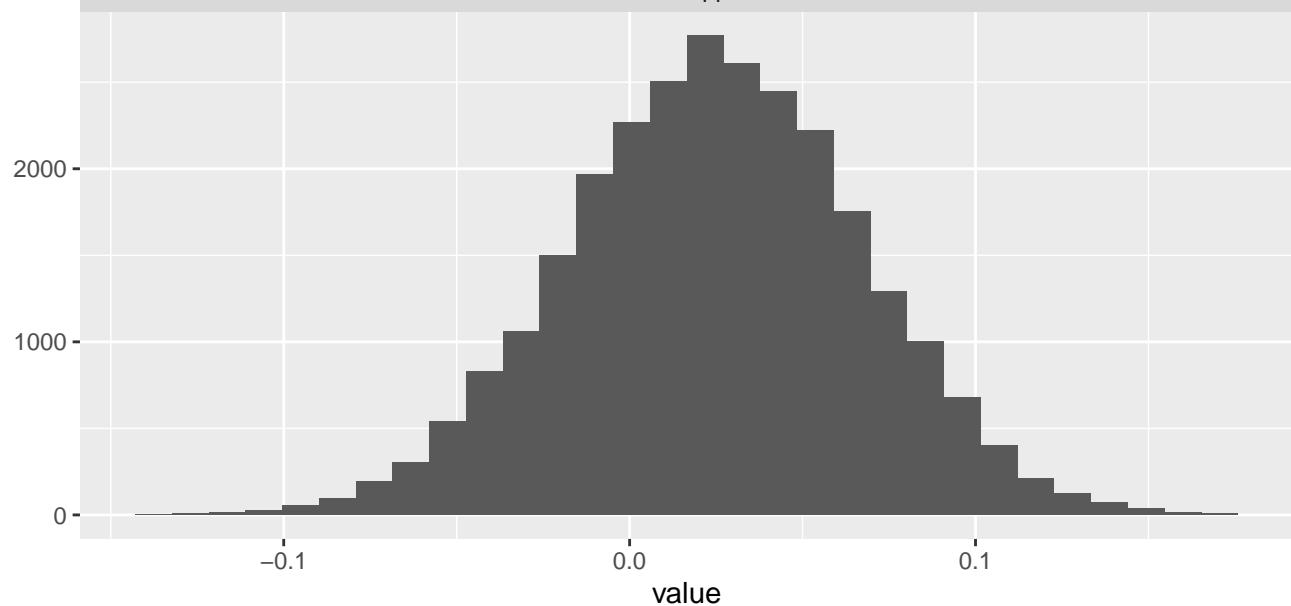
env.bio_10



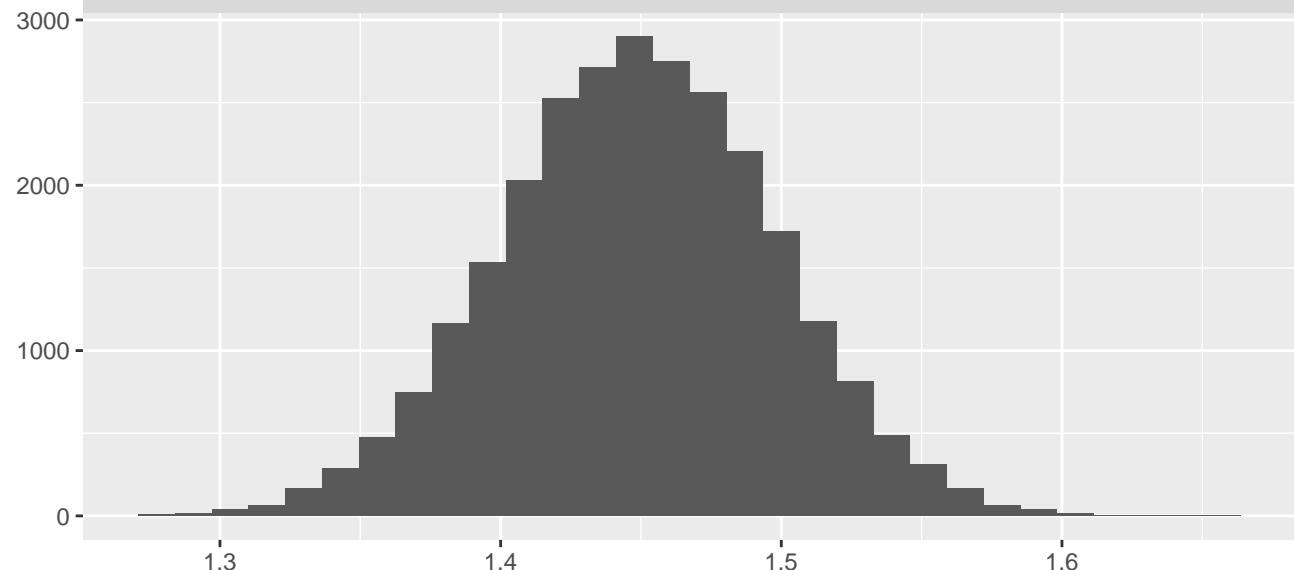
env.bio_17



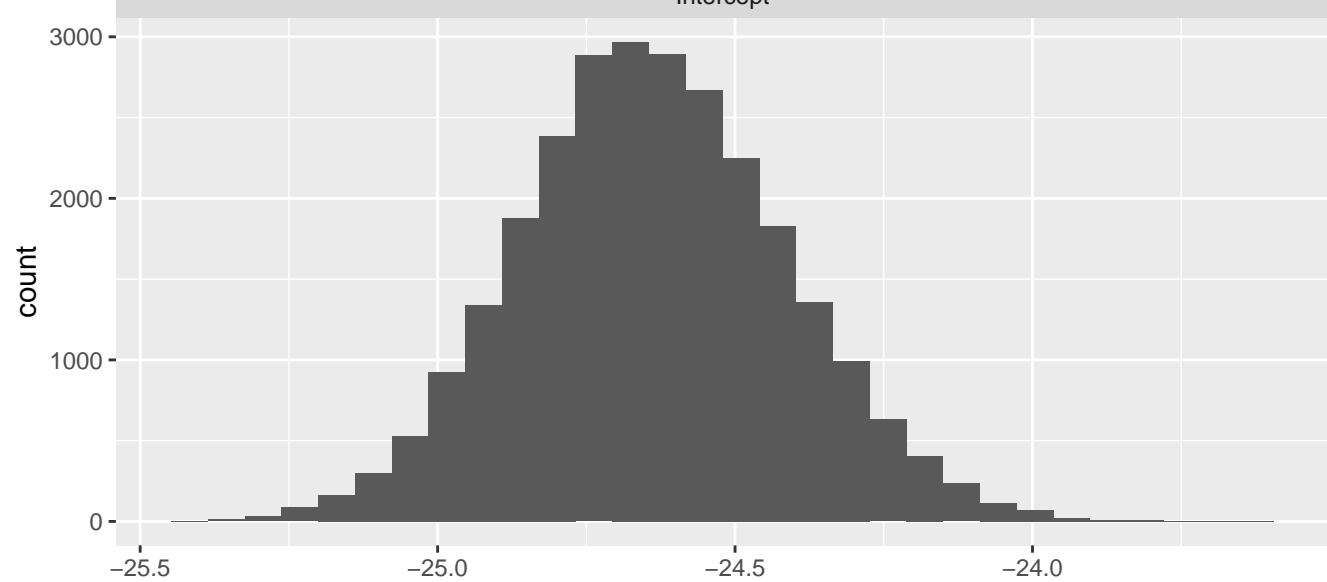
env.npp



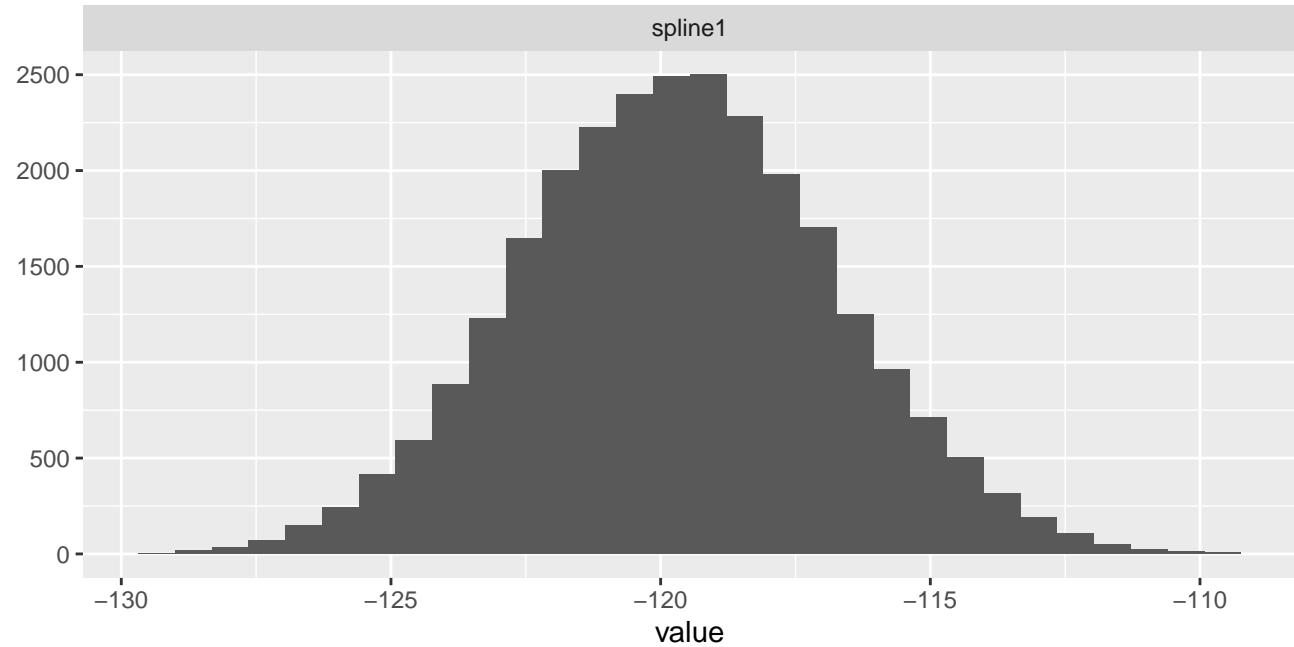
env.tree



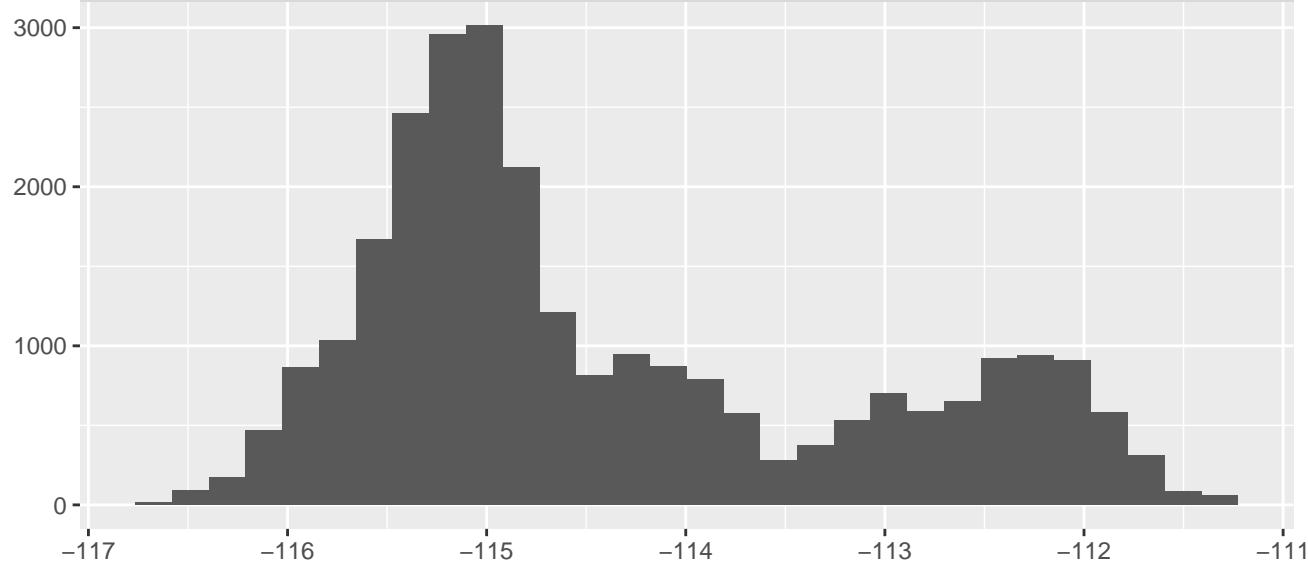
Intercept



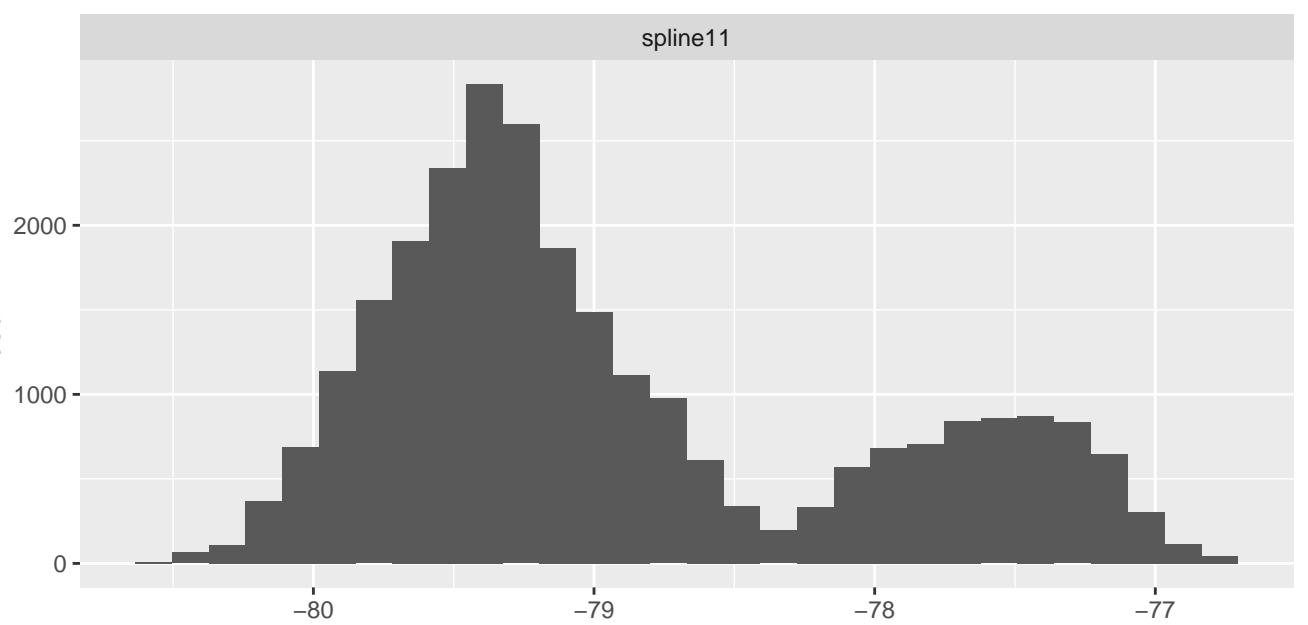
spline1



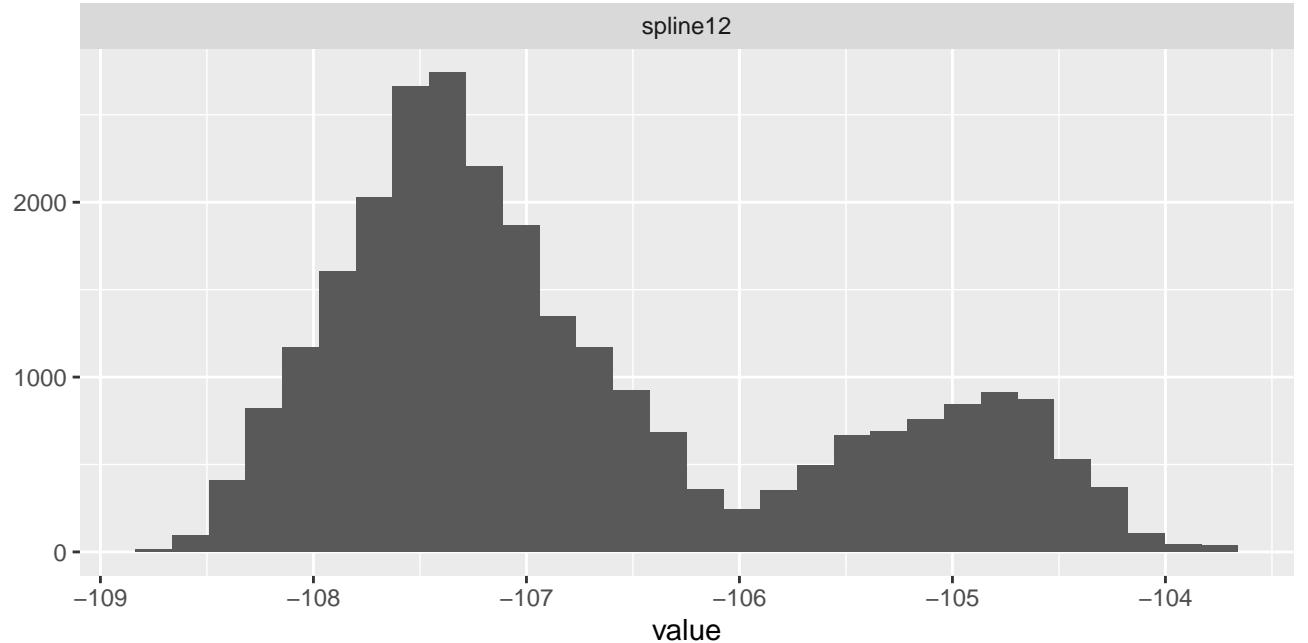
spline10



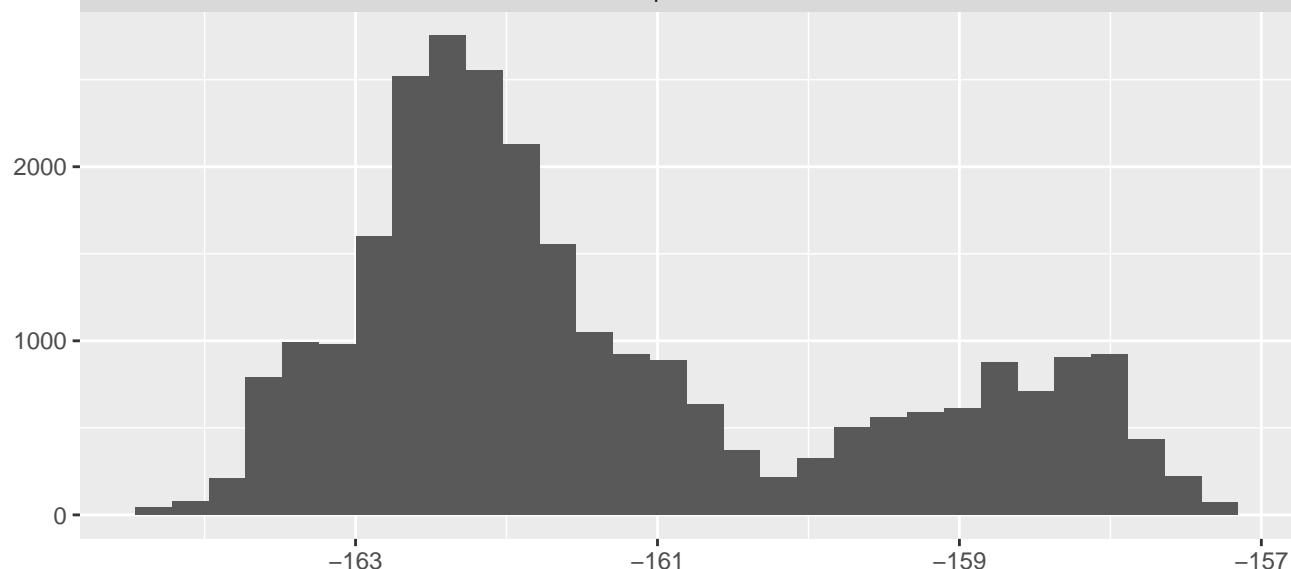
spline11



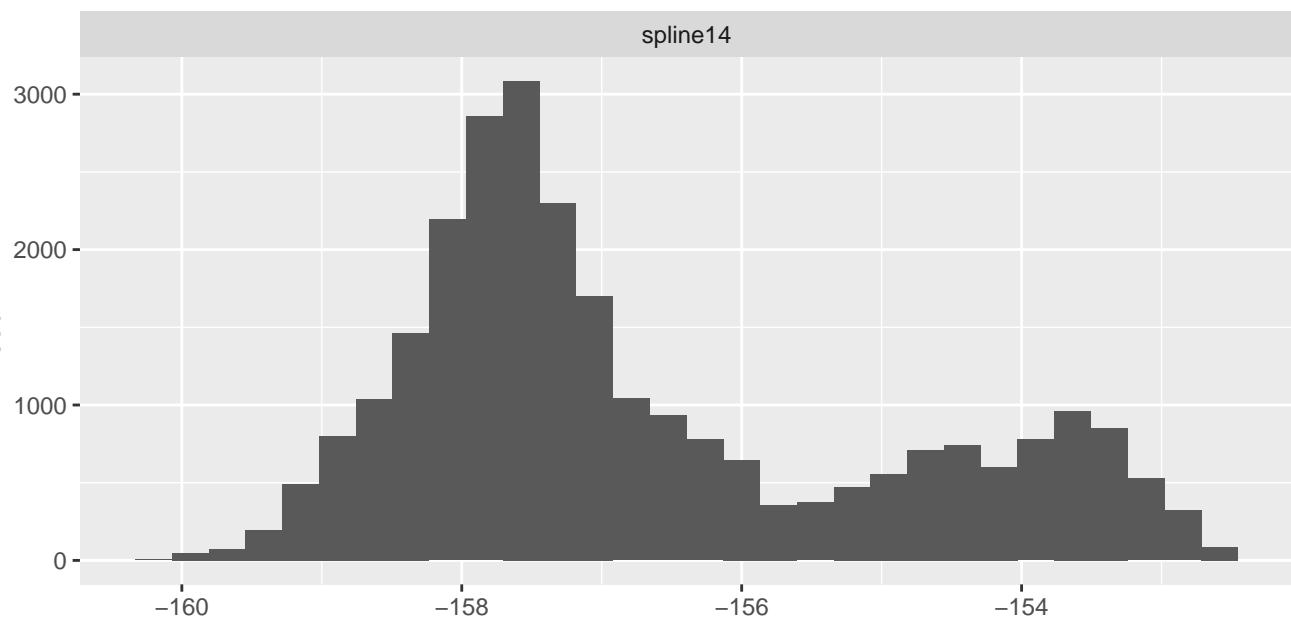
spline12



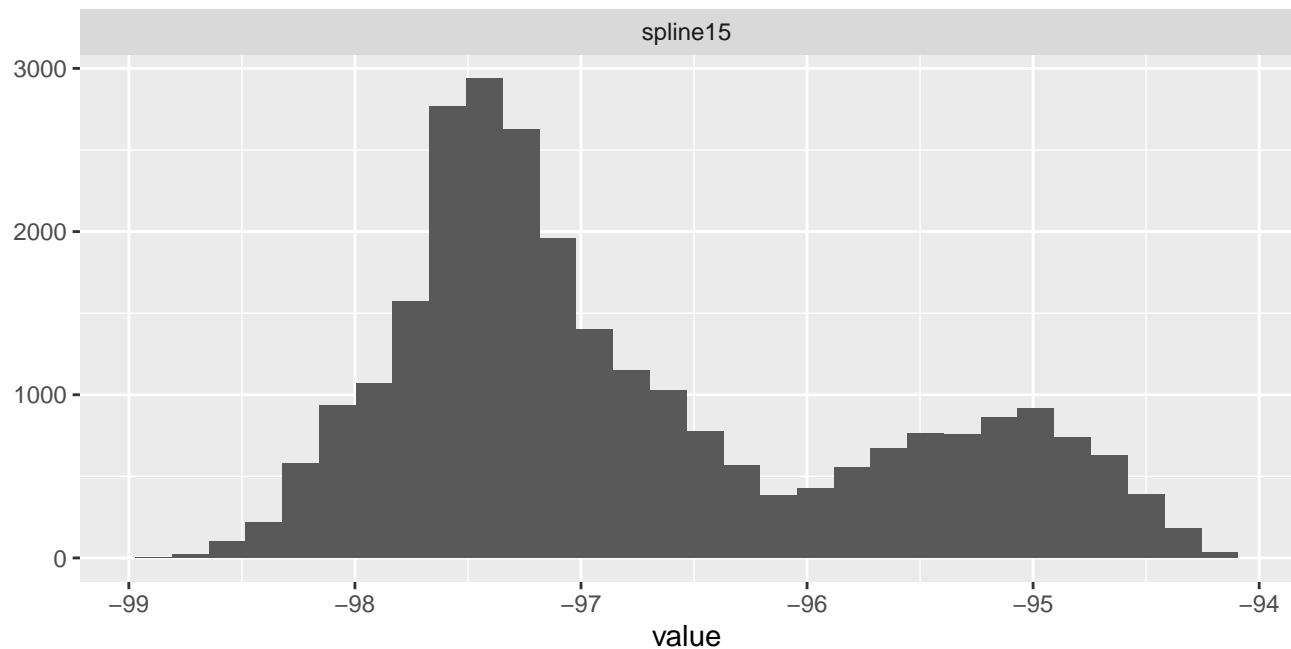
spline13



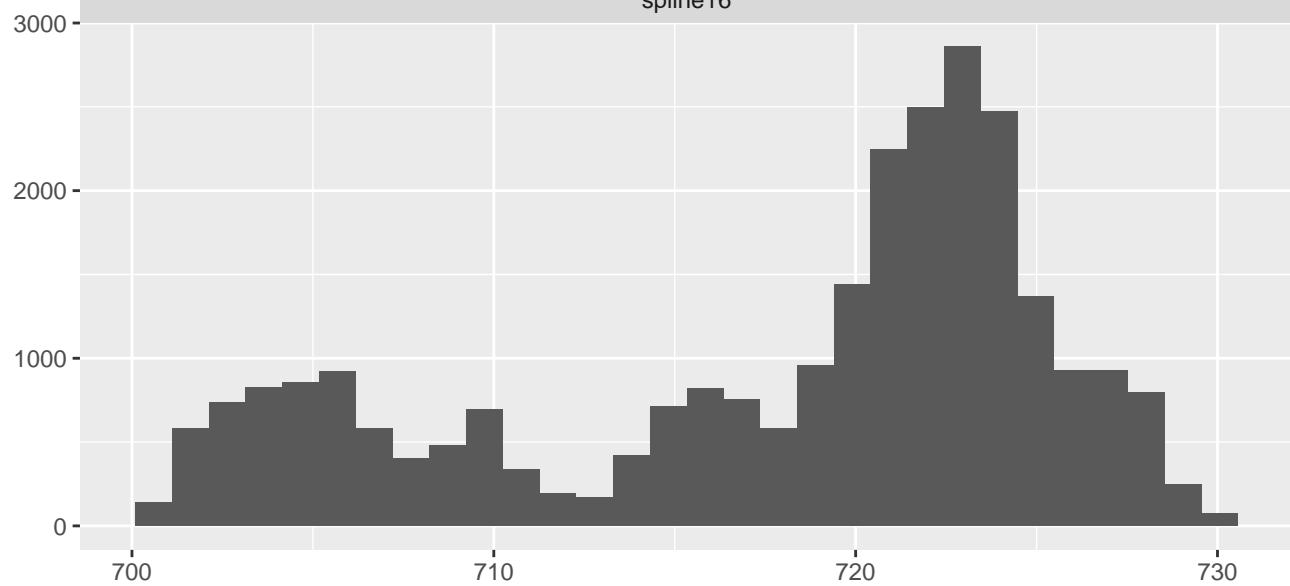
spline14



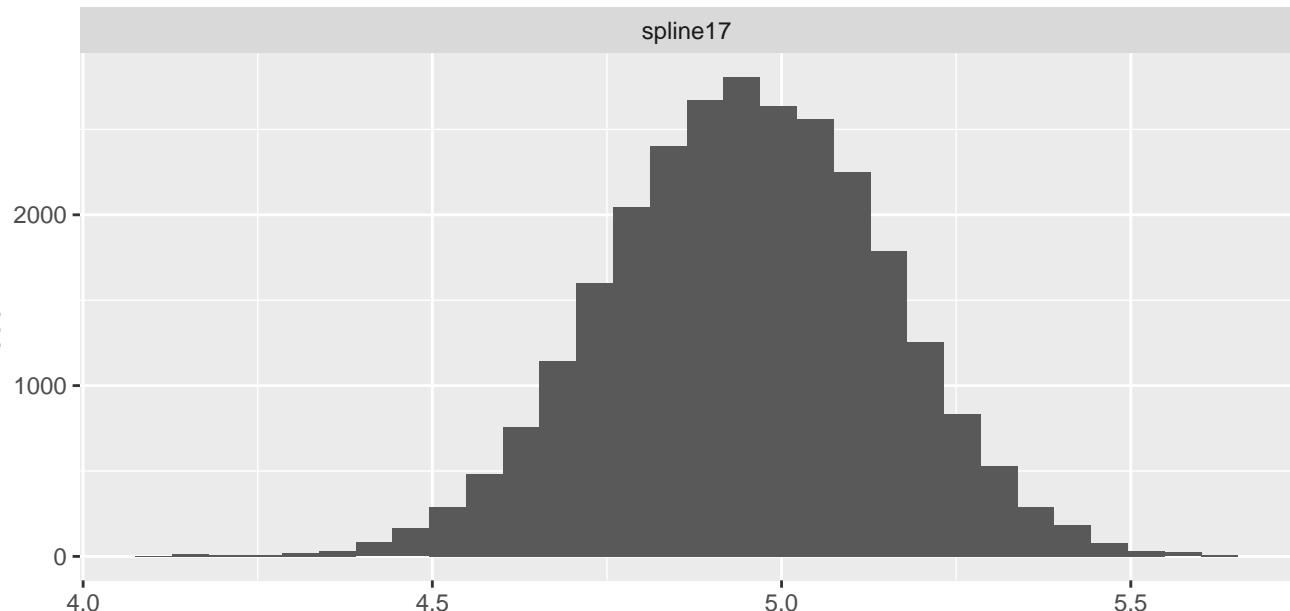
spline15



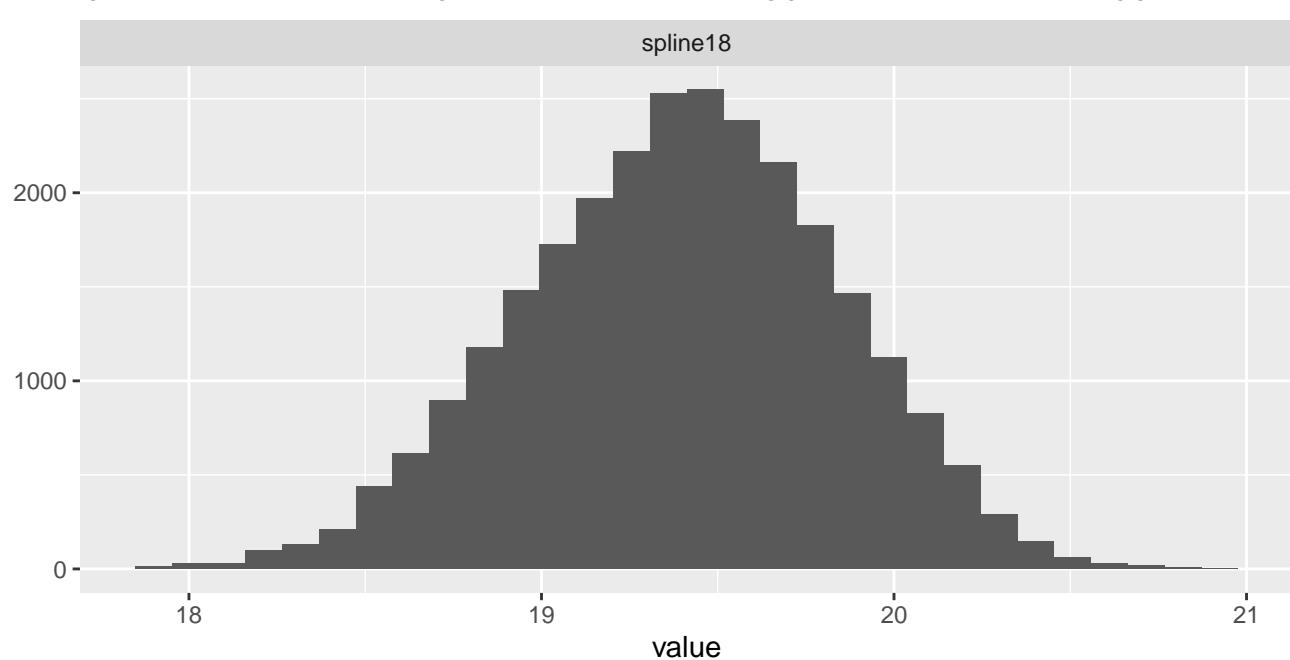
spline16



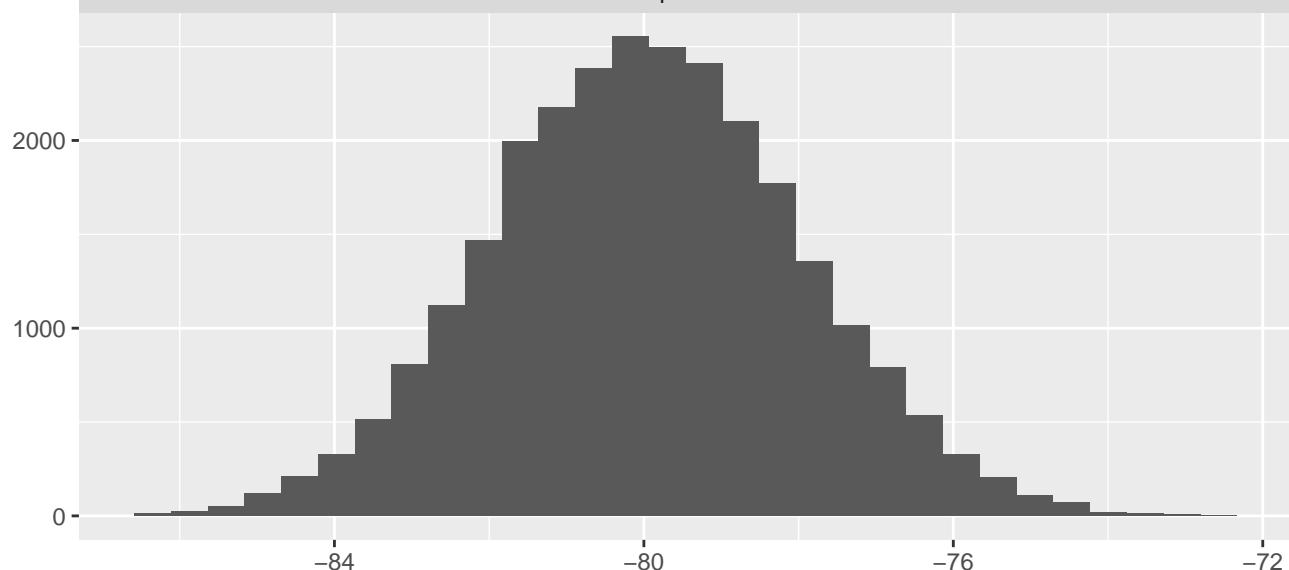
spline17



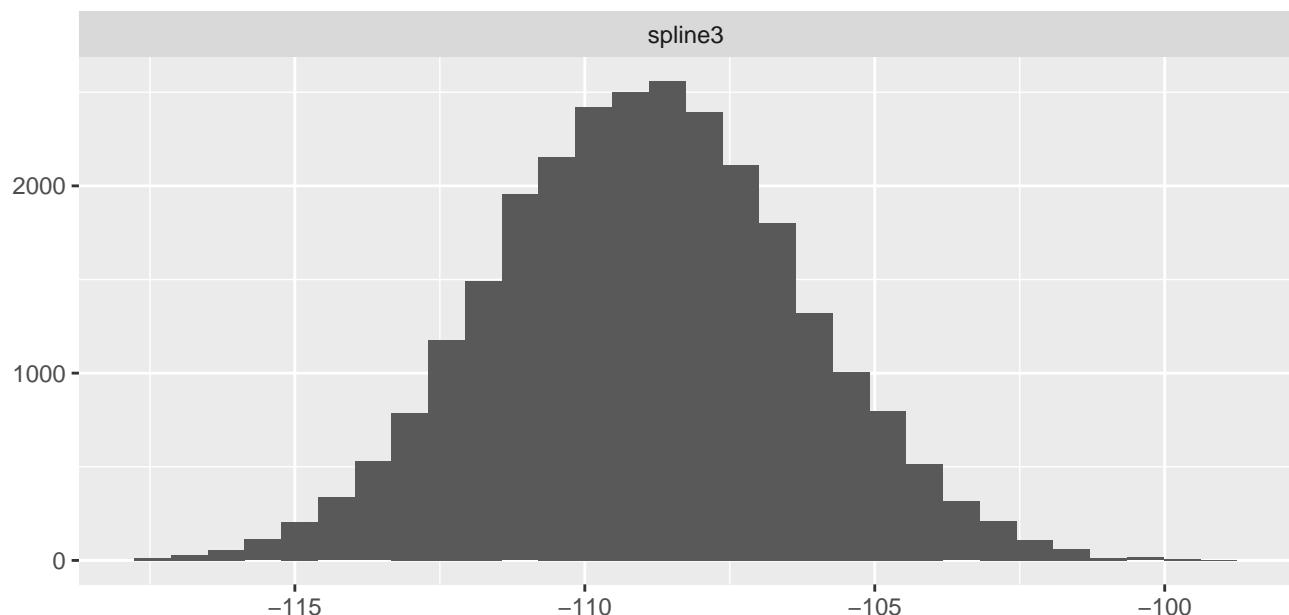
spline18



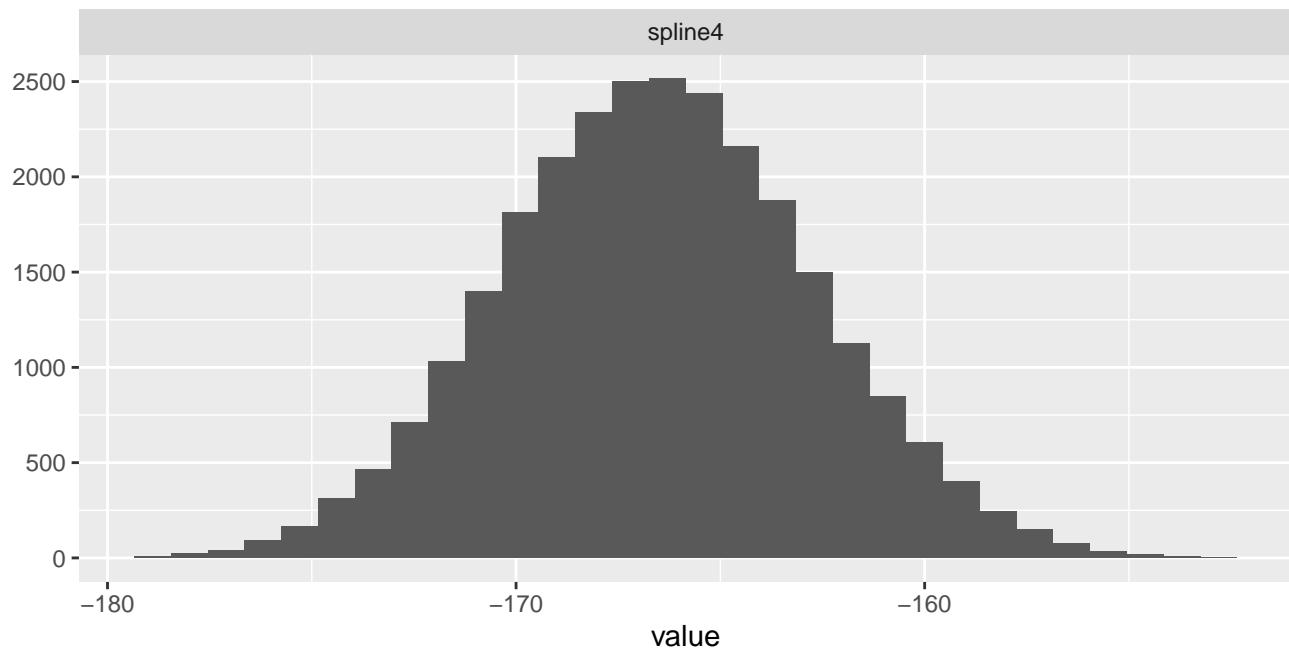
spline2



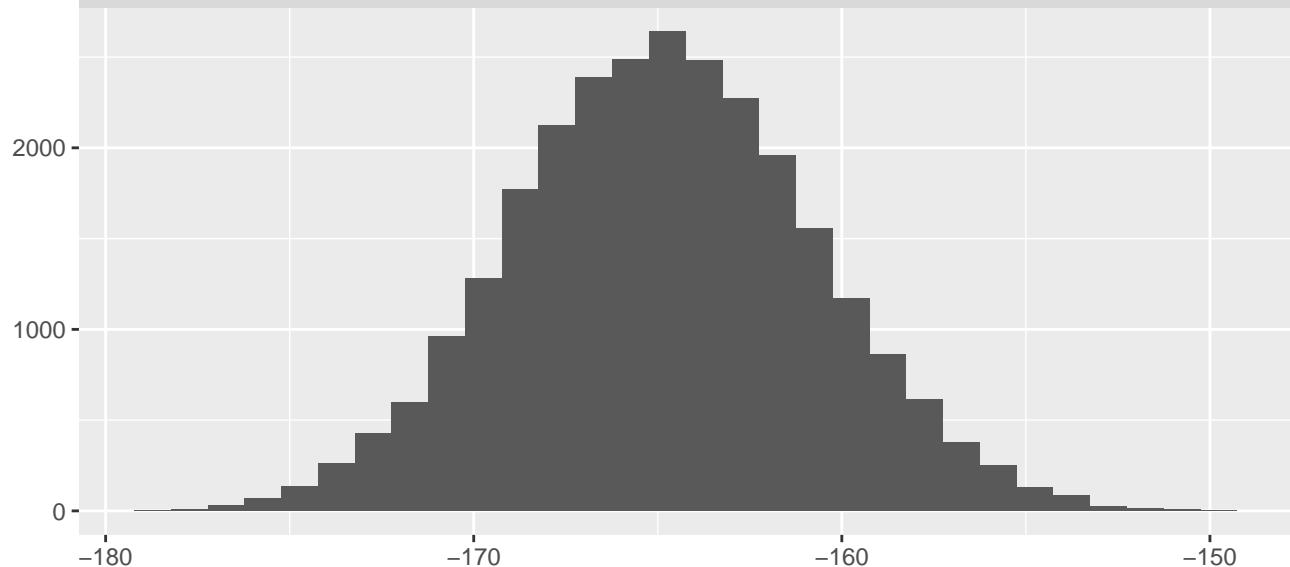
spline3



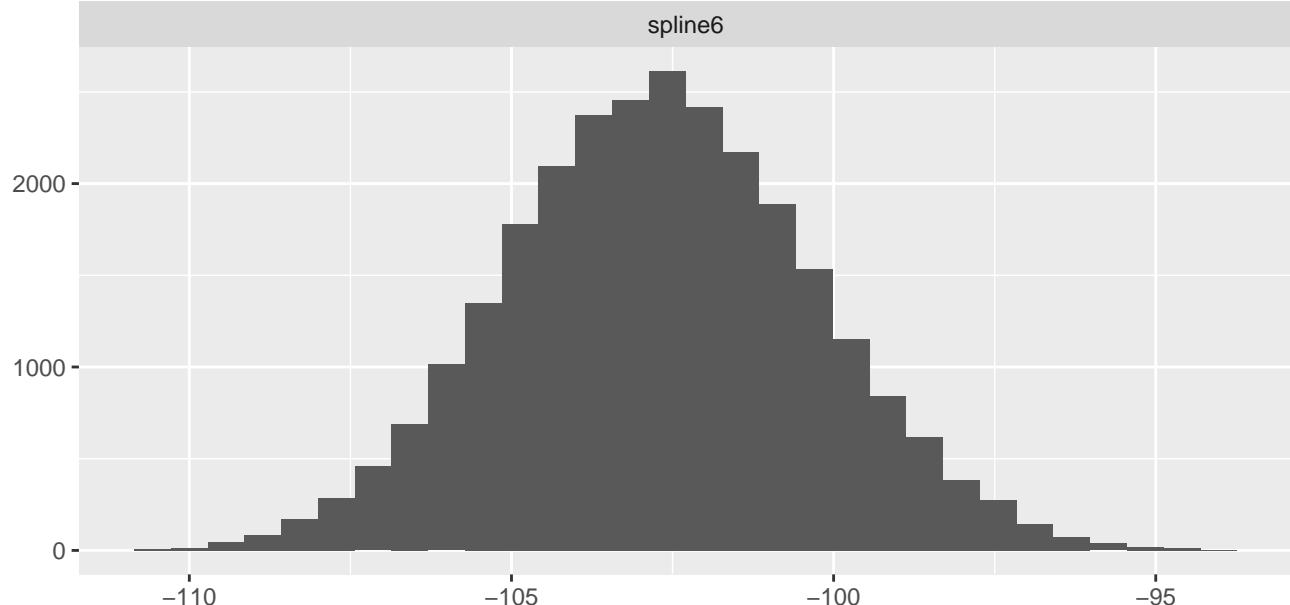
spline4



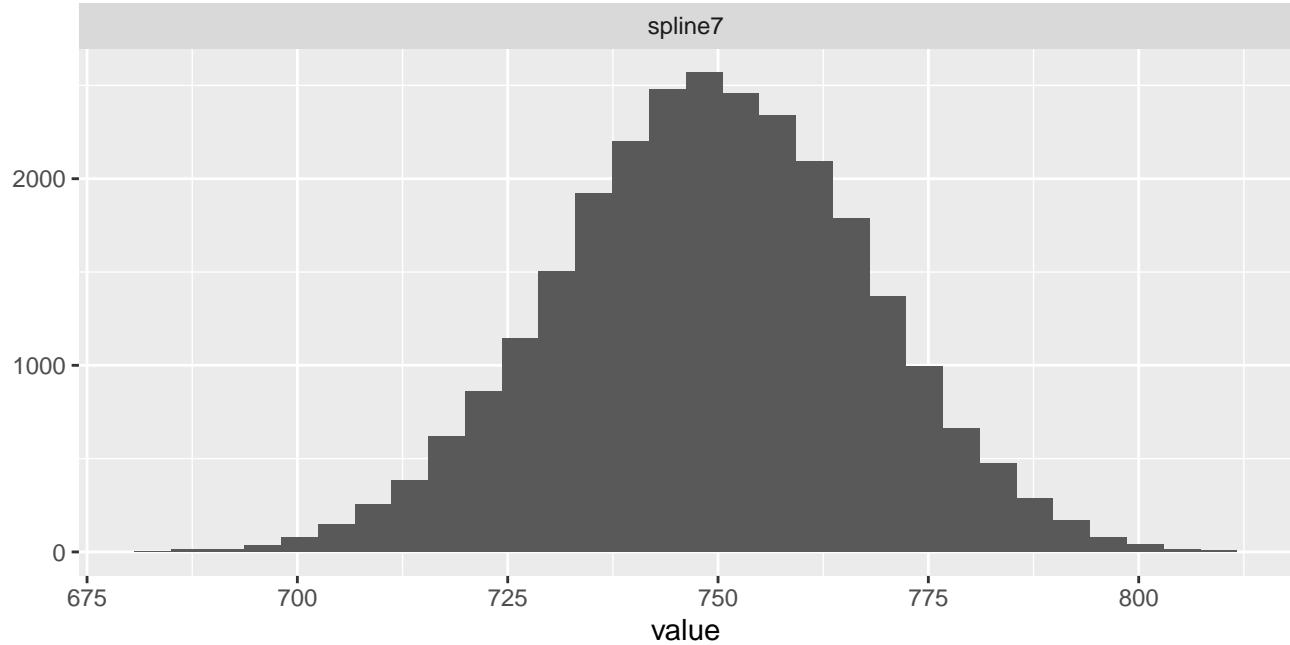
spline5



spline6



spline7



spline8

2000

1000

0

6

7

count

spline9

2000

1000

0

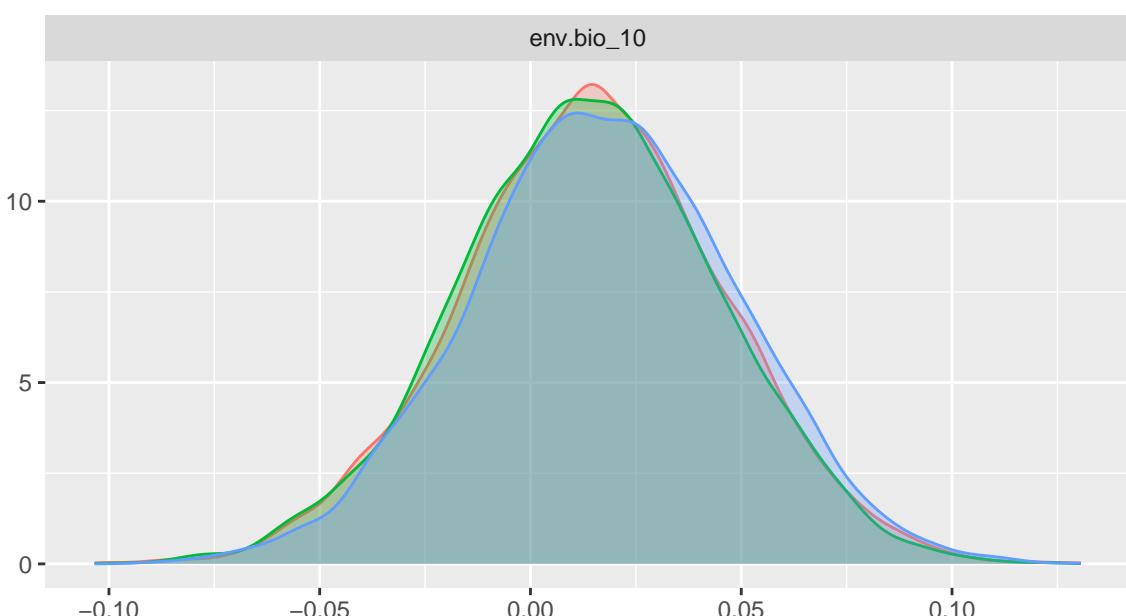
20

22

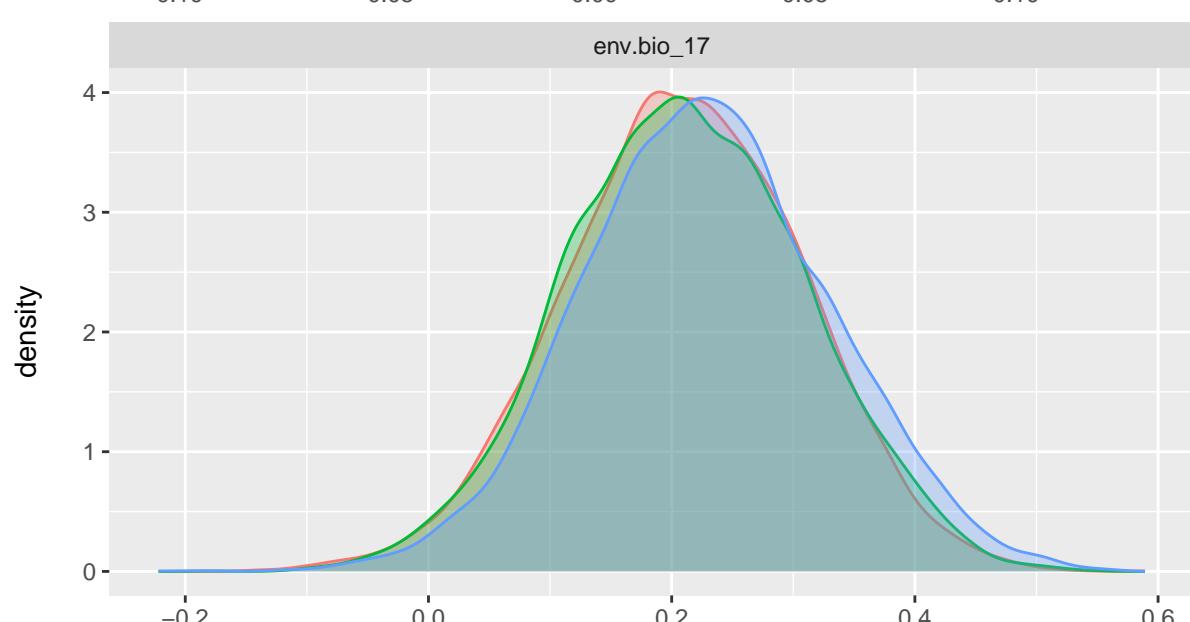
24

value

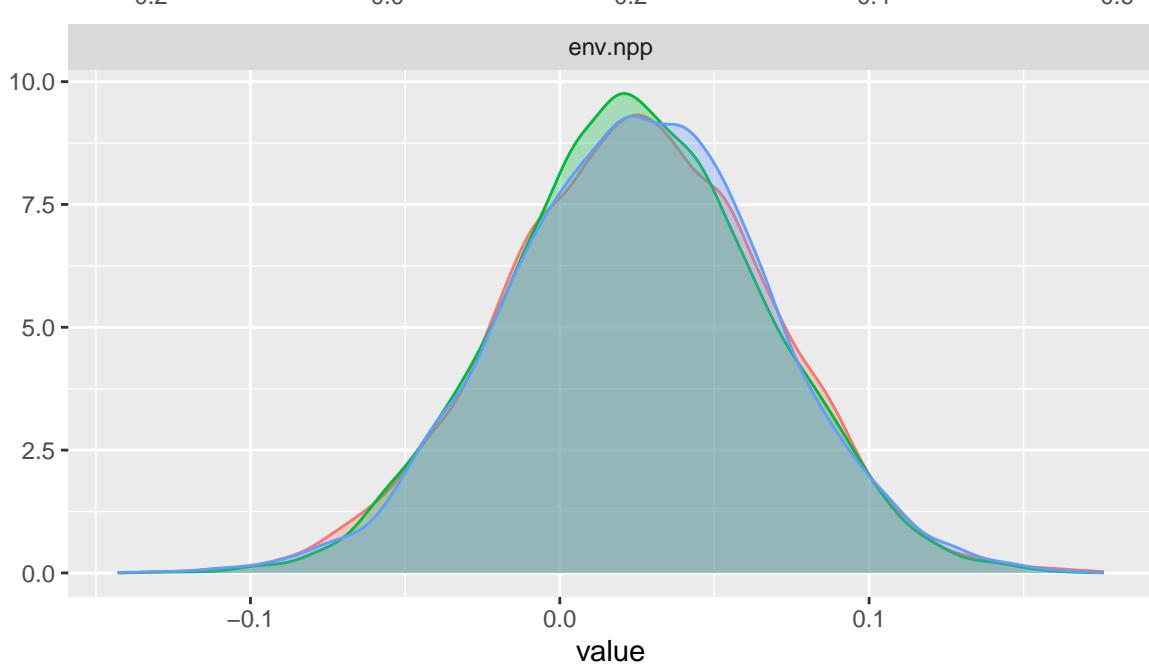
env.bio_10



env.bio_17



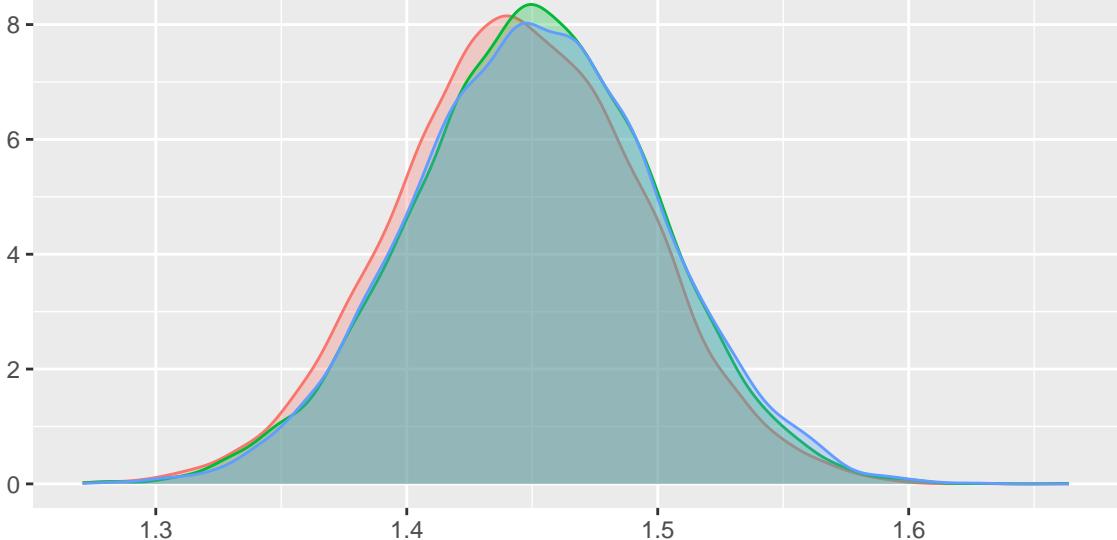
env.npp



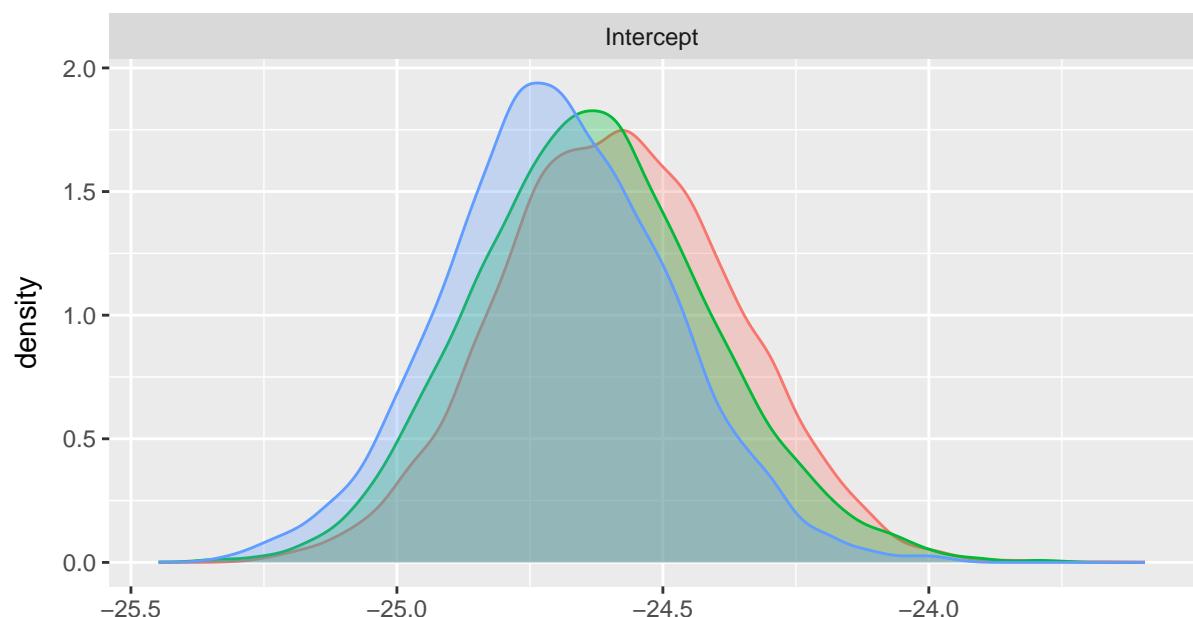
Chain

- █ 1
- █ 2
- █ 3

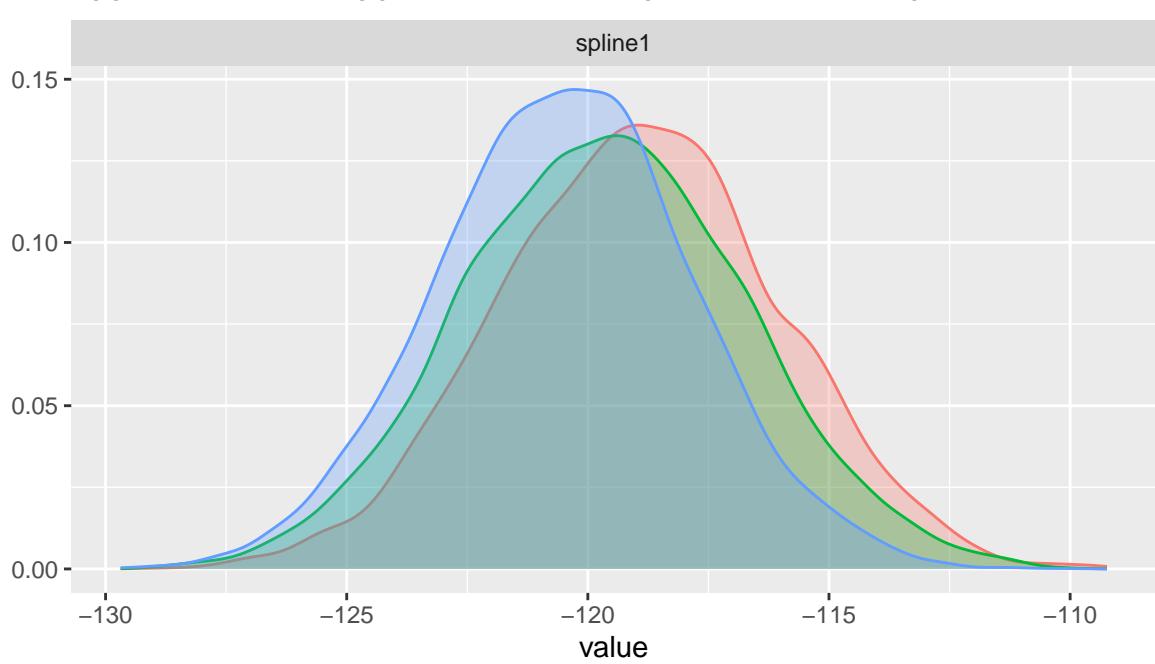
env.tree



Intercept



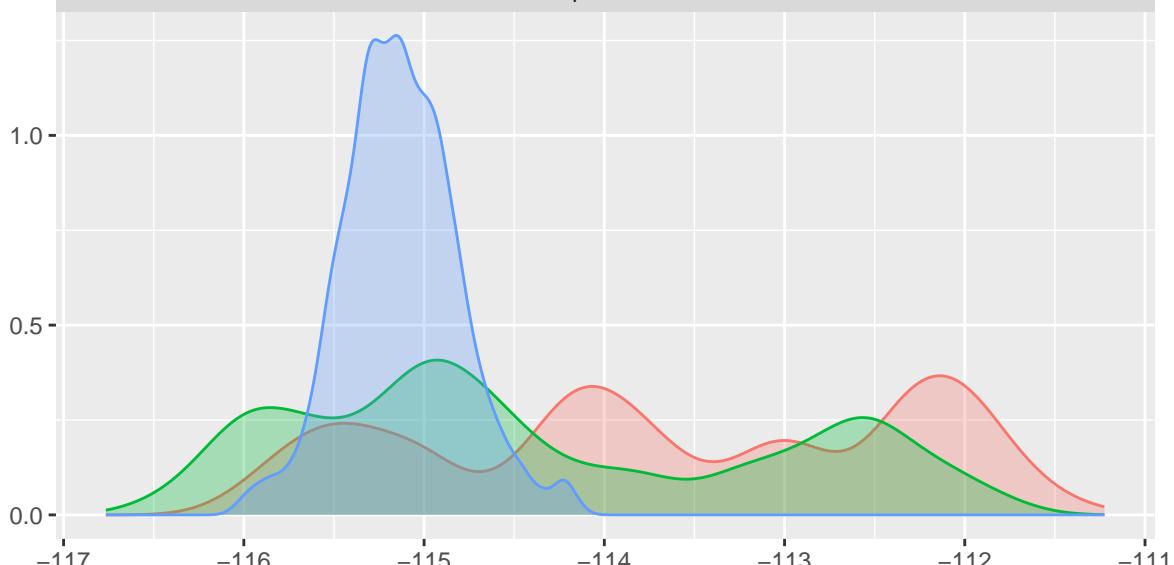
spline1



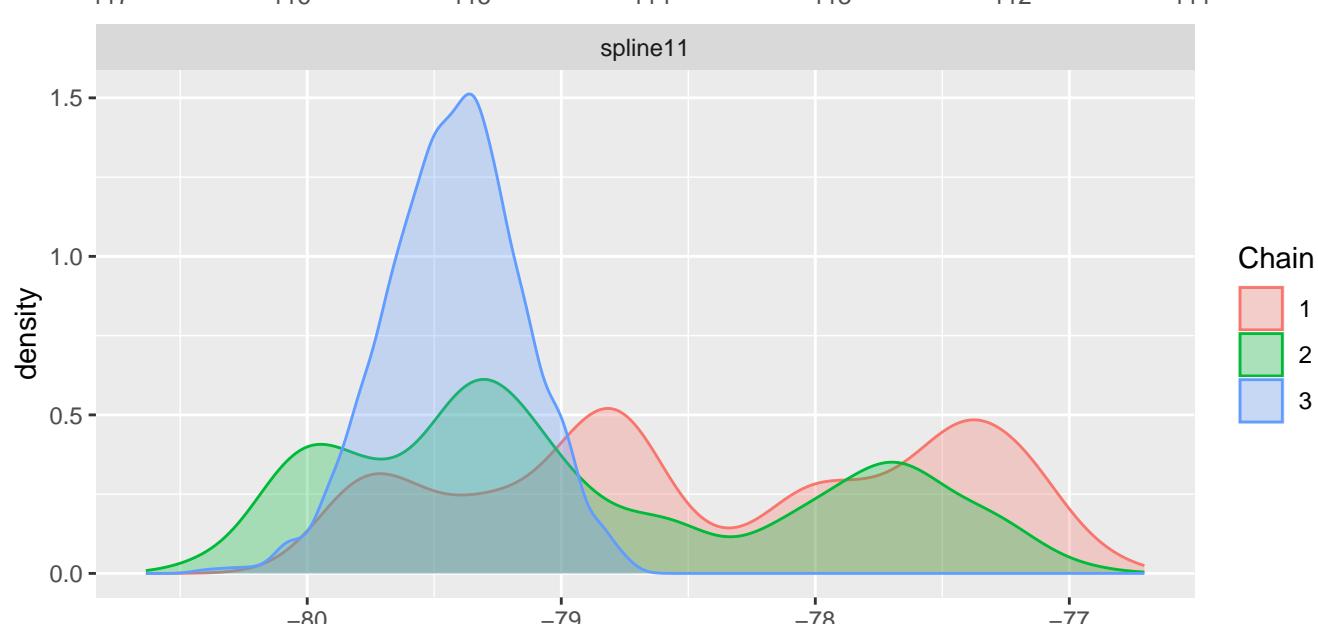
Chain

1	
2	
3	

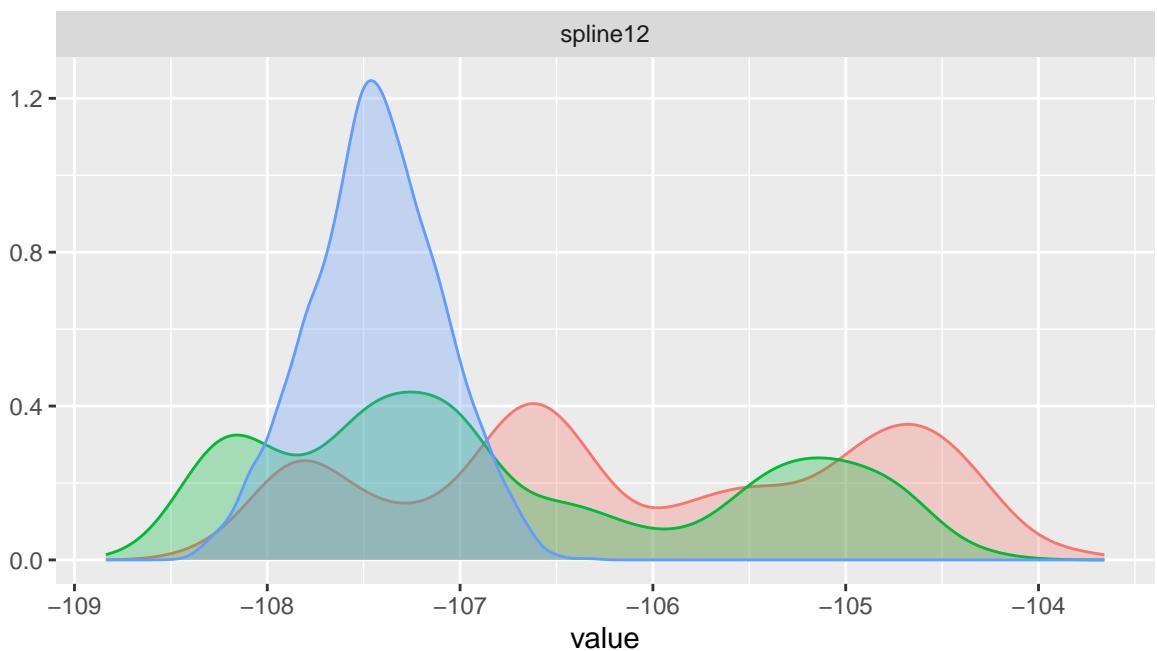
spline10



spline11



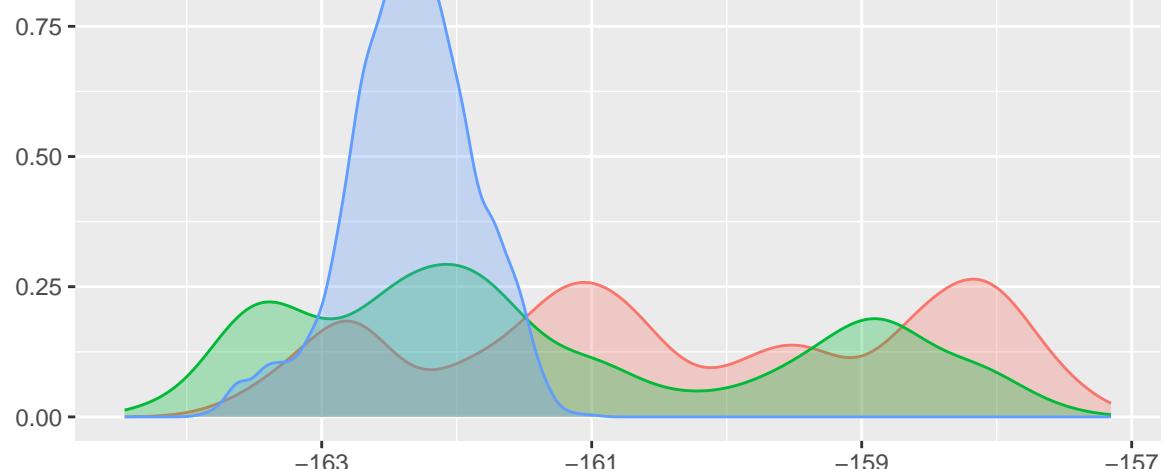
spline12



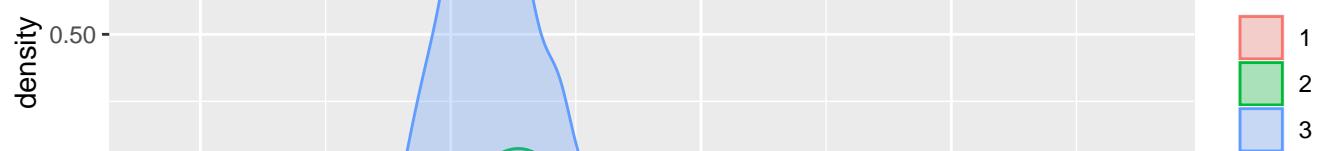
Chain

- 1
- 2
- 3

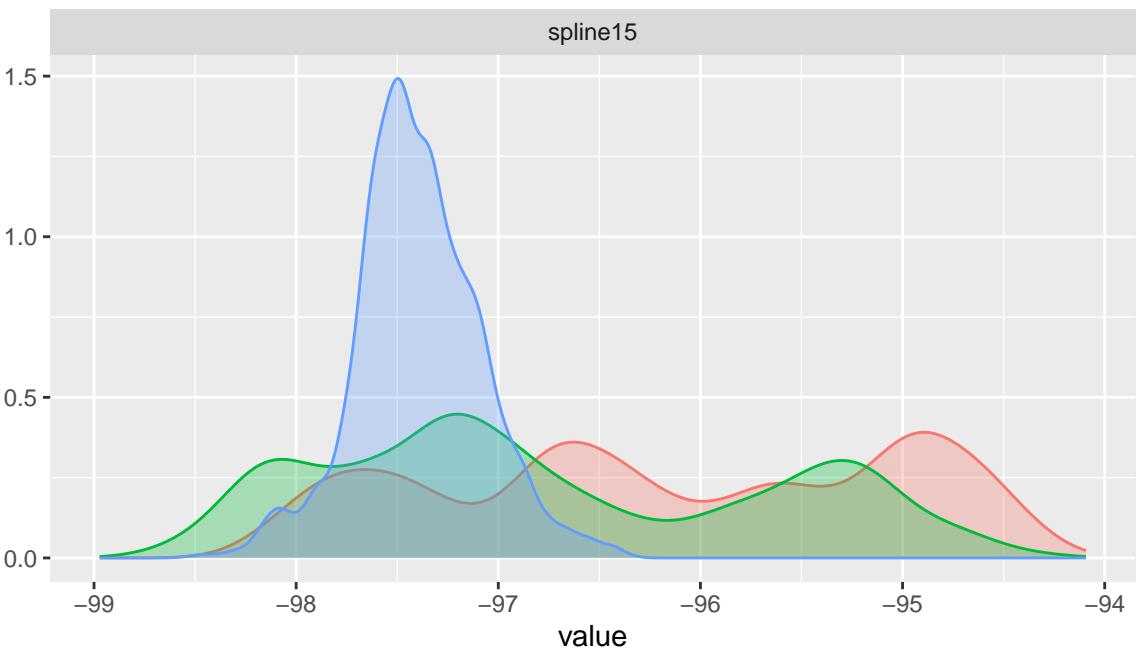
spline13



spline14



spline15



Chain

- 1
- 2
- 3

spline16

0.20
0.15
0.10
0.05
0.00

700 710 720 730

spline17

2.0
1.5
1.0
0.5
0.0

4.0 4.5 5.0 5.5

Chain
1
2
3

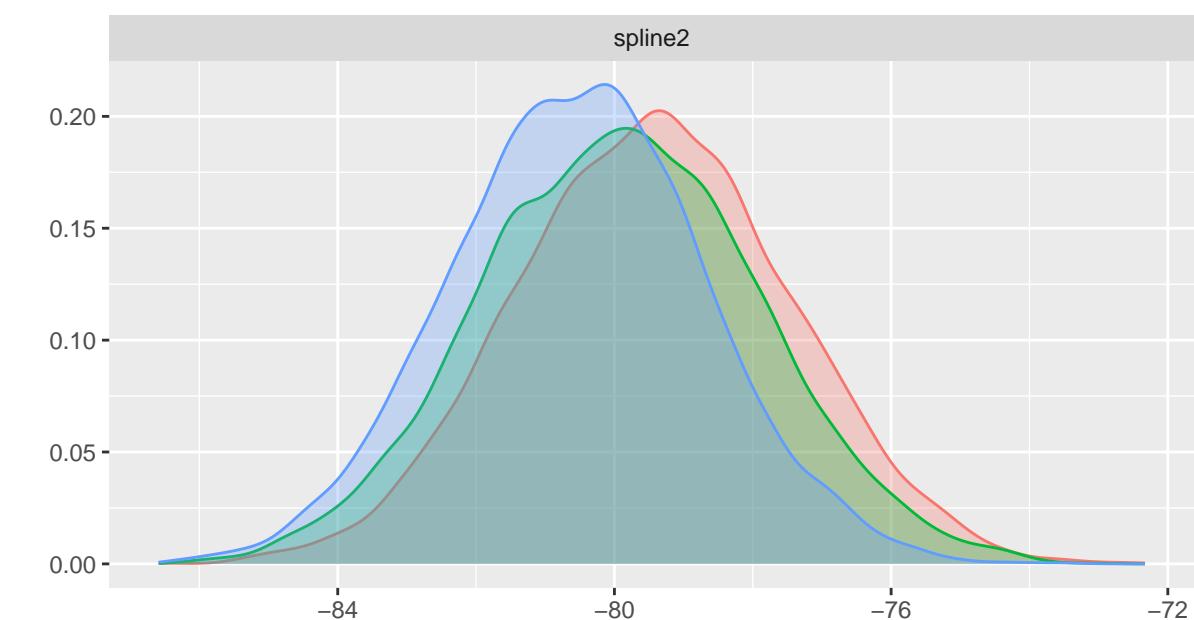
spline18

1.00
0.75
0.50
0.25
0.00

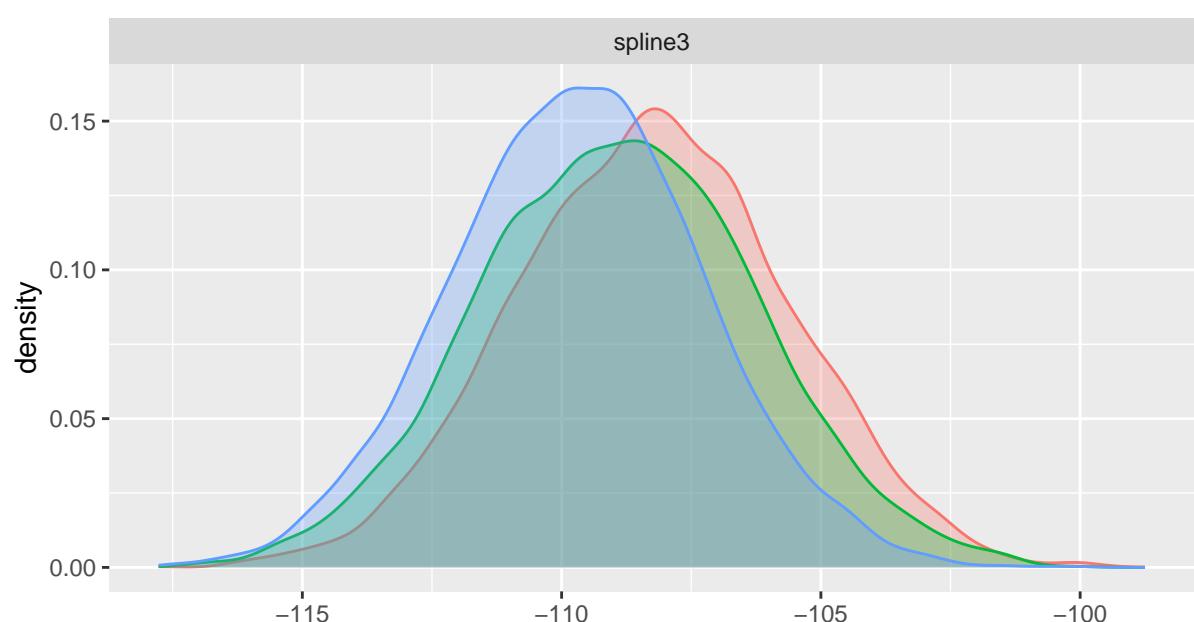
18 19 20 21

value

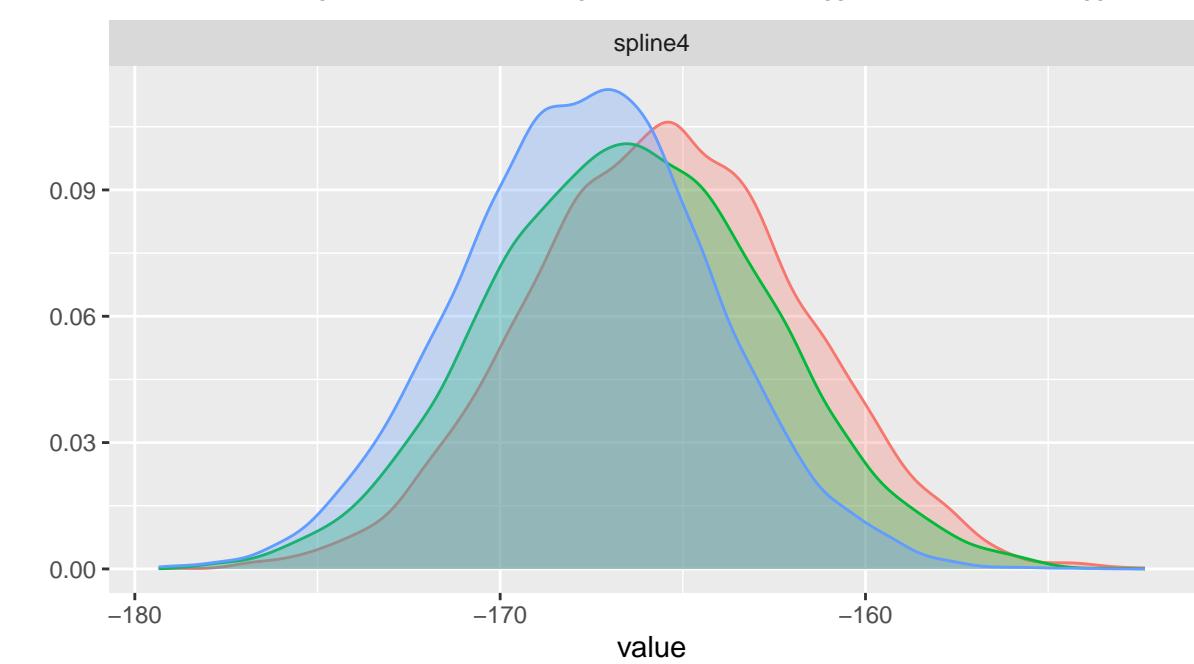
spline2



spline3



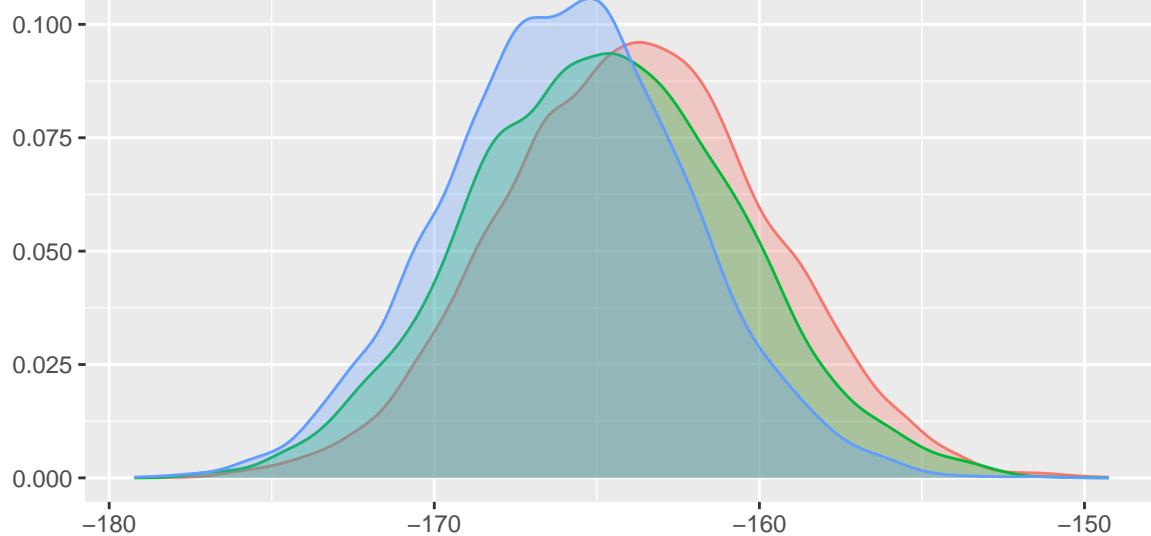
spline4



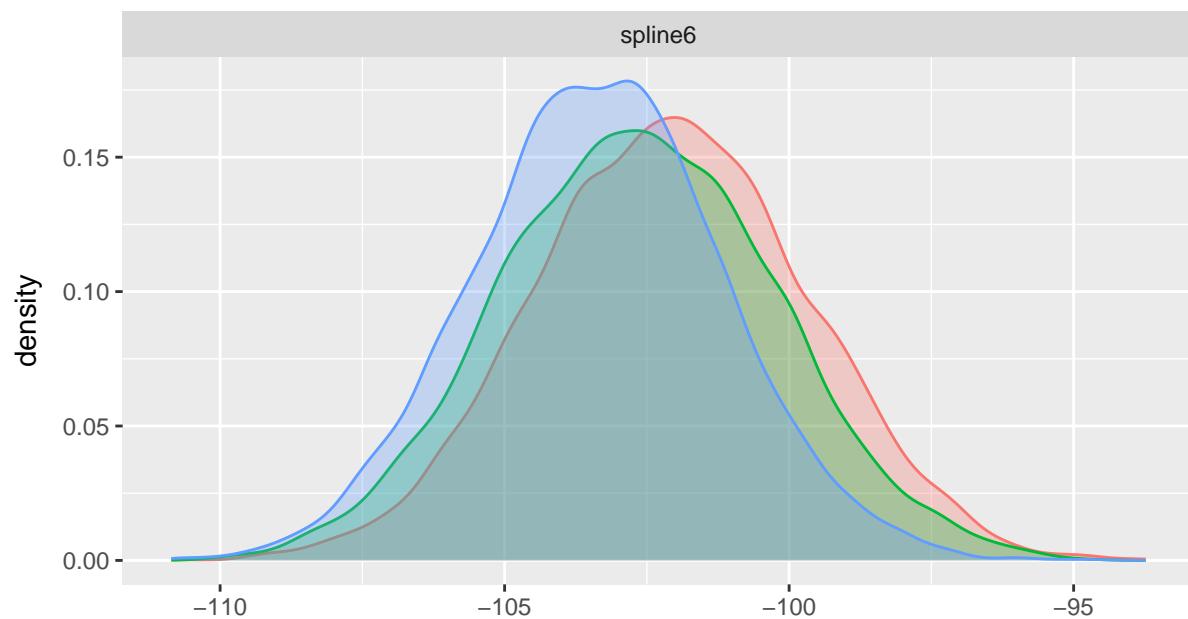
Chain

- 1
- 2
- 3

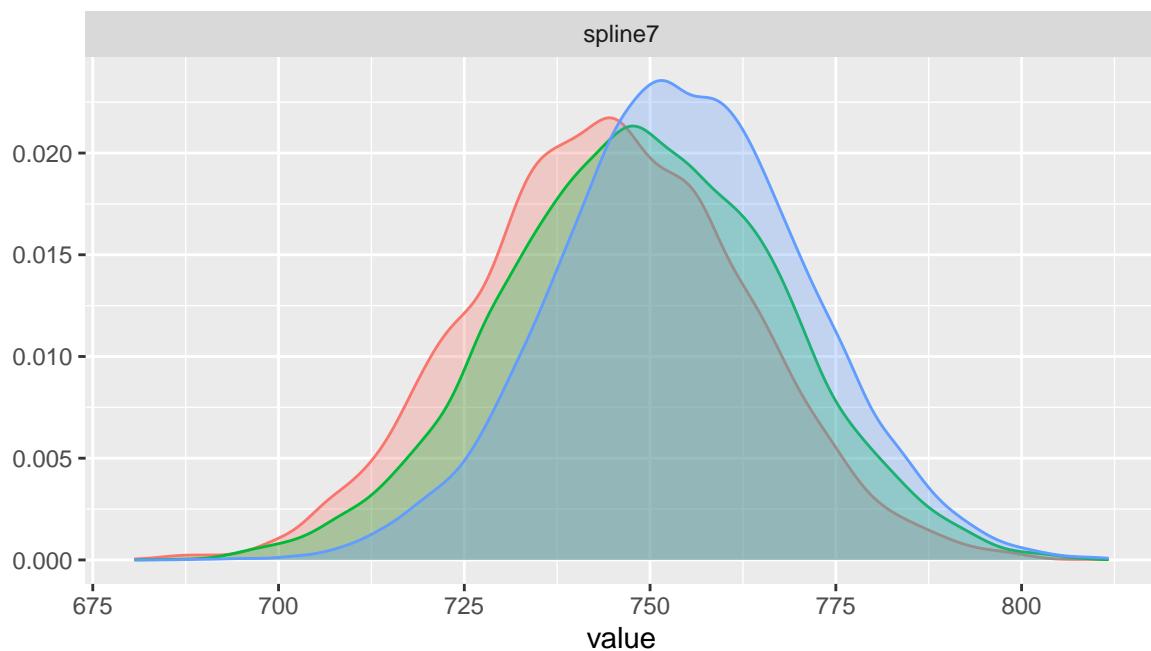
spline5



spline6



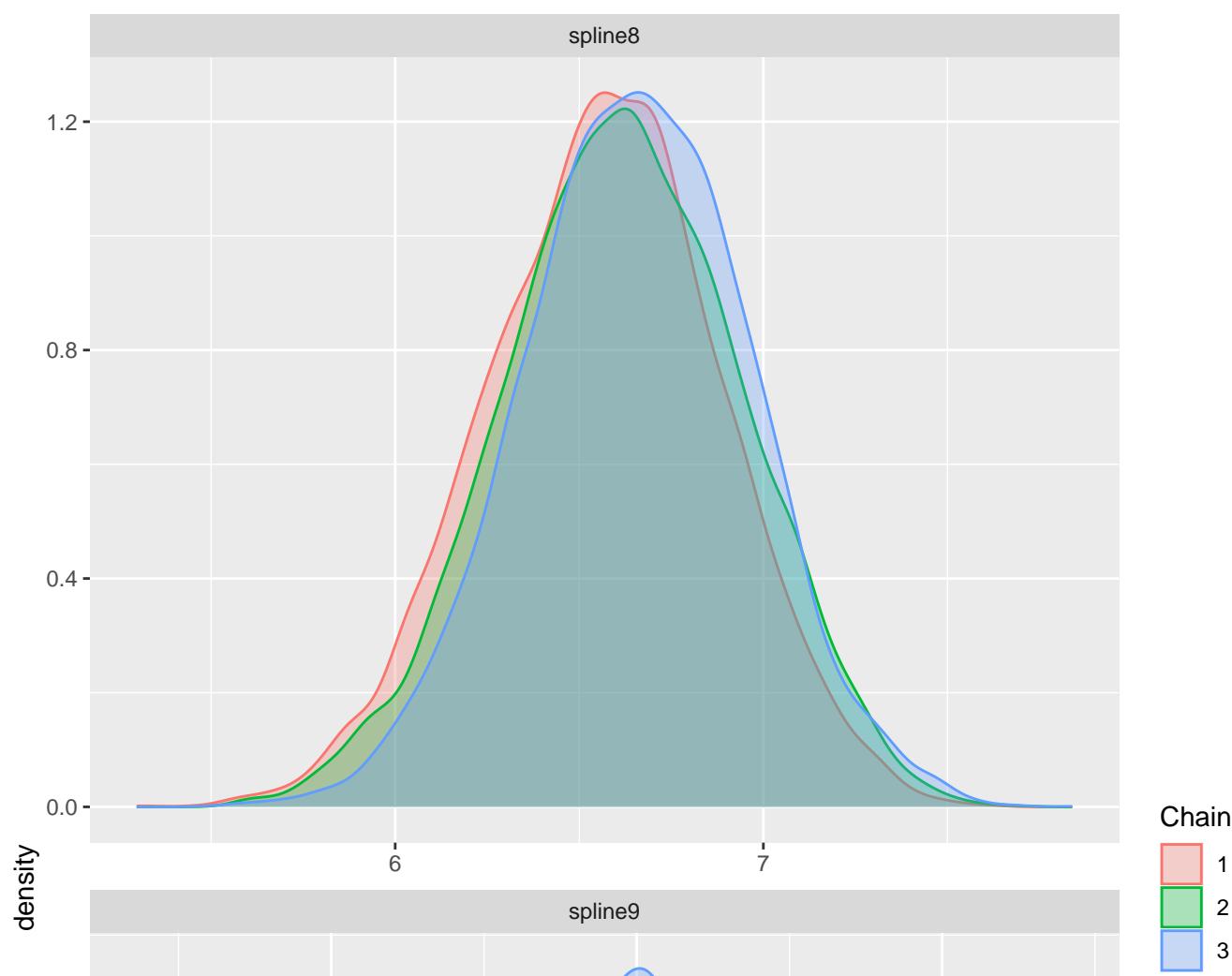
spline7



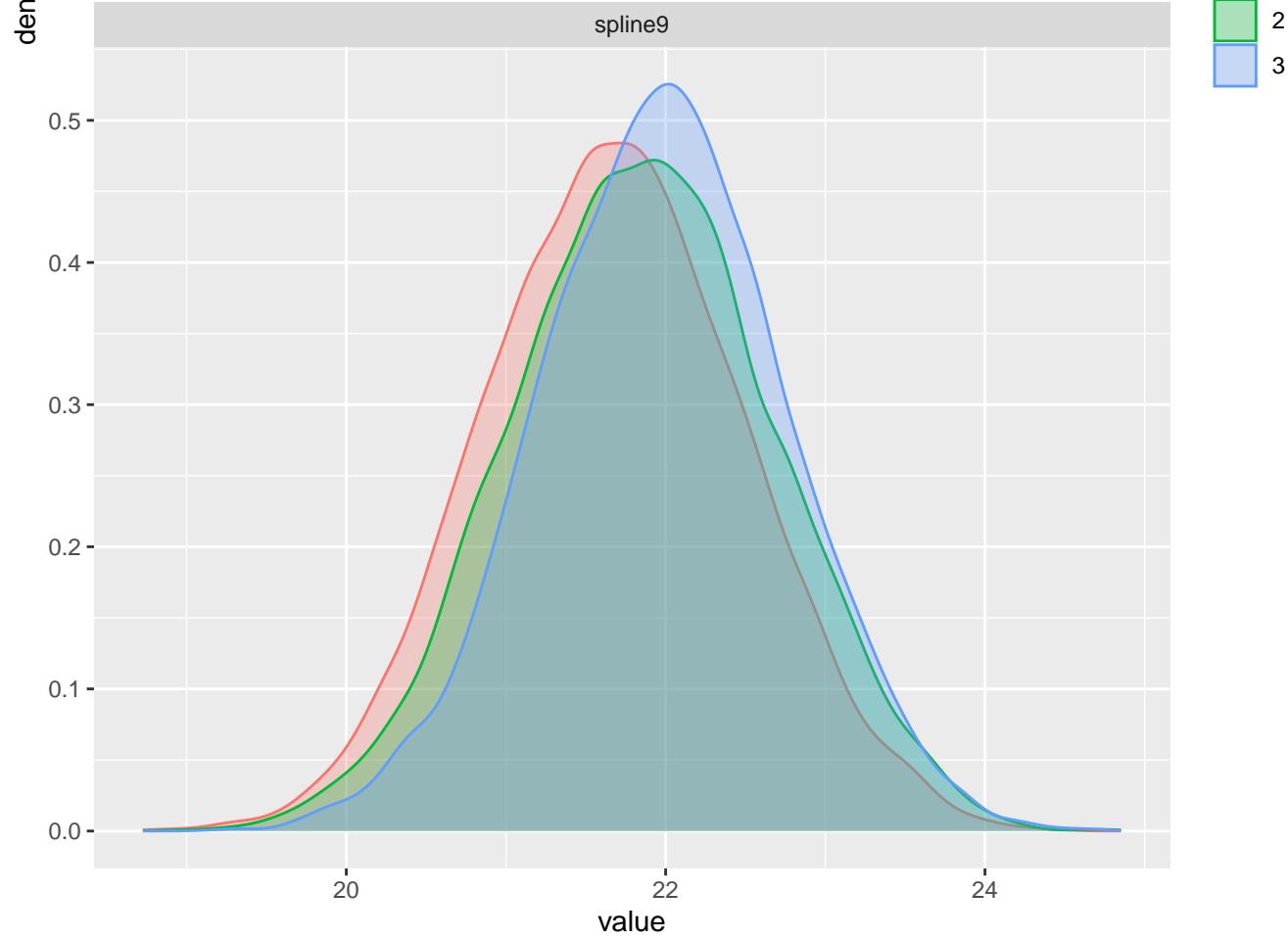
Chain

- 1
- 2
- 3

spline8



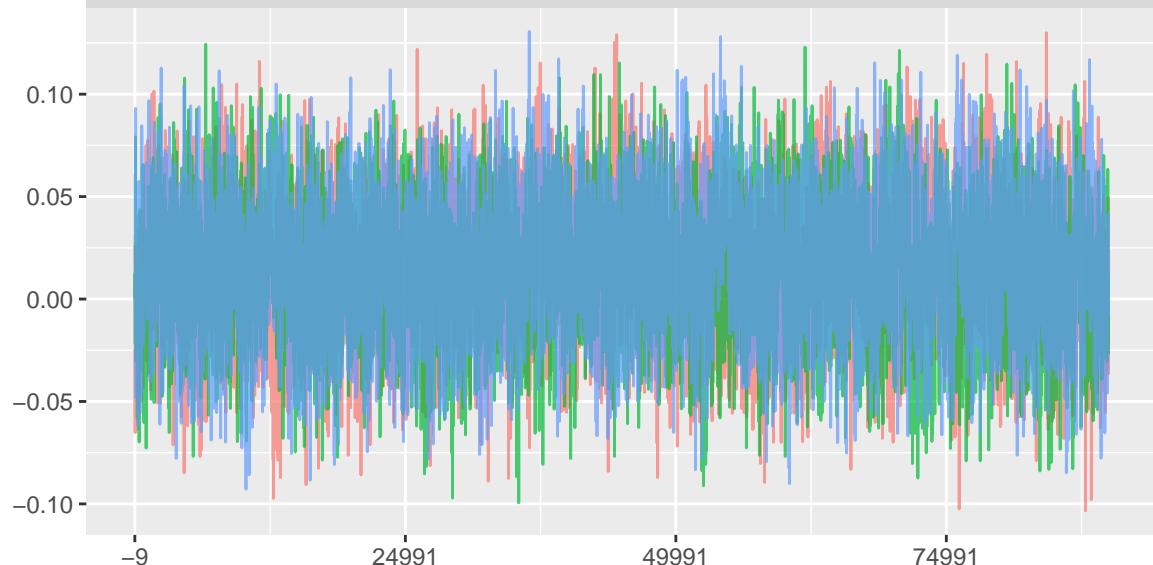
spline9



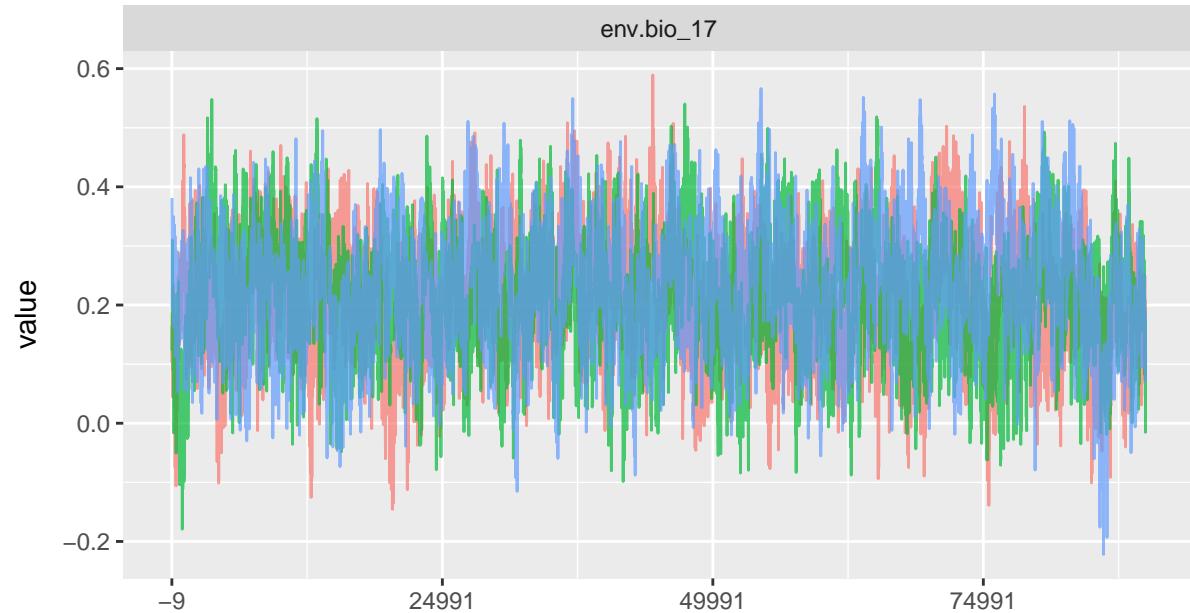
Chain

- 1
- 2
- 3

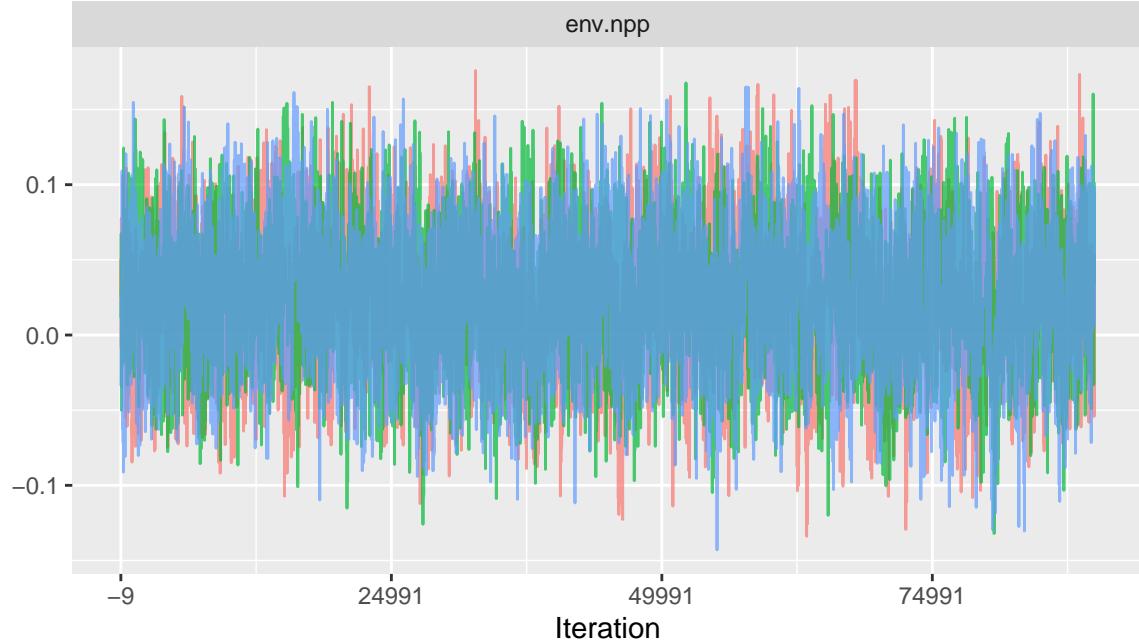
env.bio_10



env.bio_17



env.npp

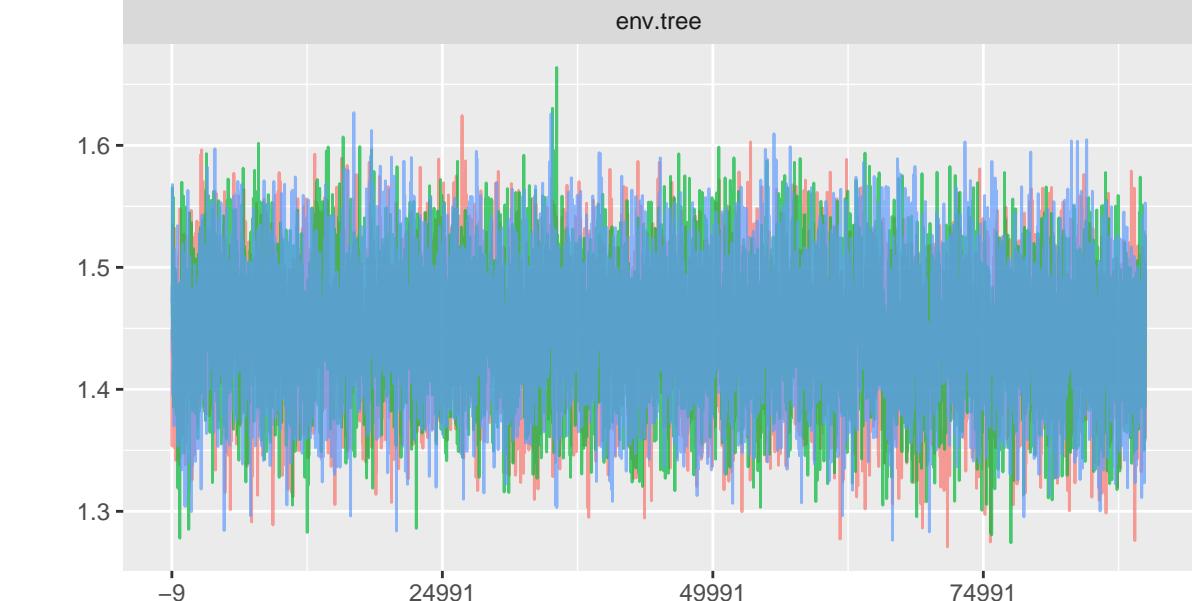


Iteration

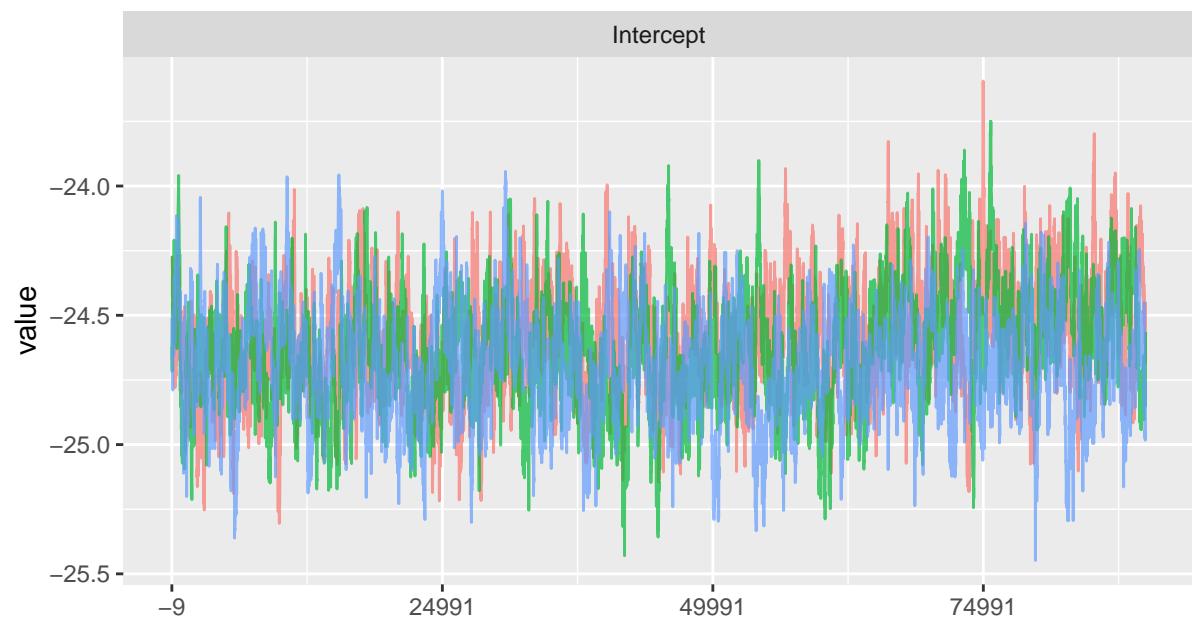
Chain

- 1
- 2
- 3

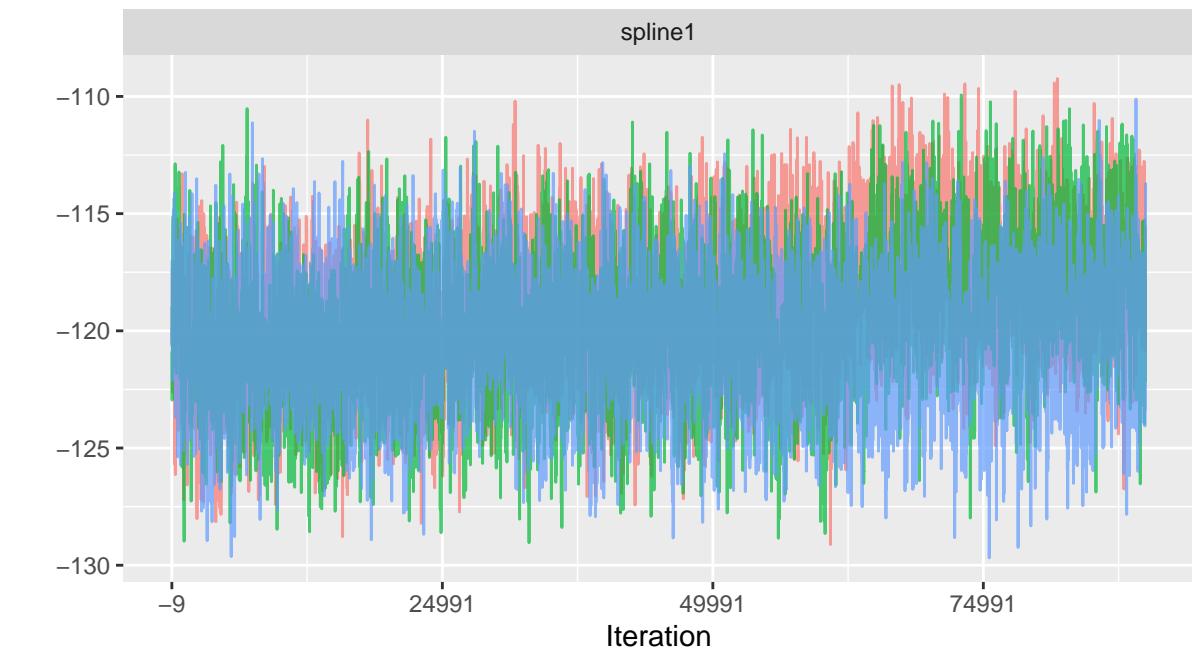
env.tree



Intercept



spline1

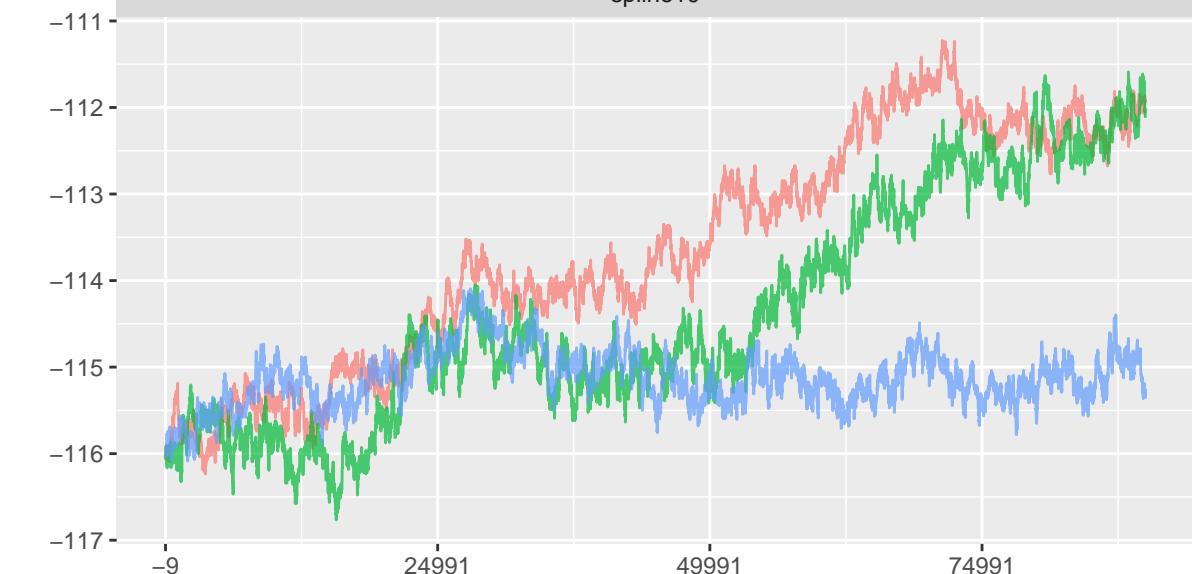


Iteration

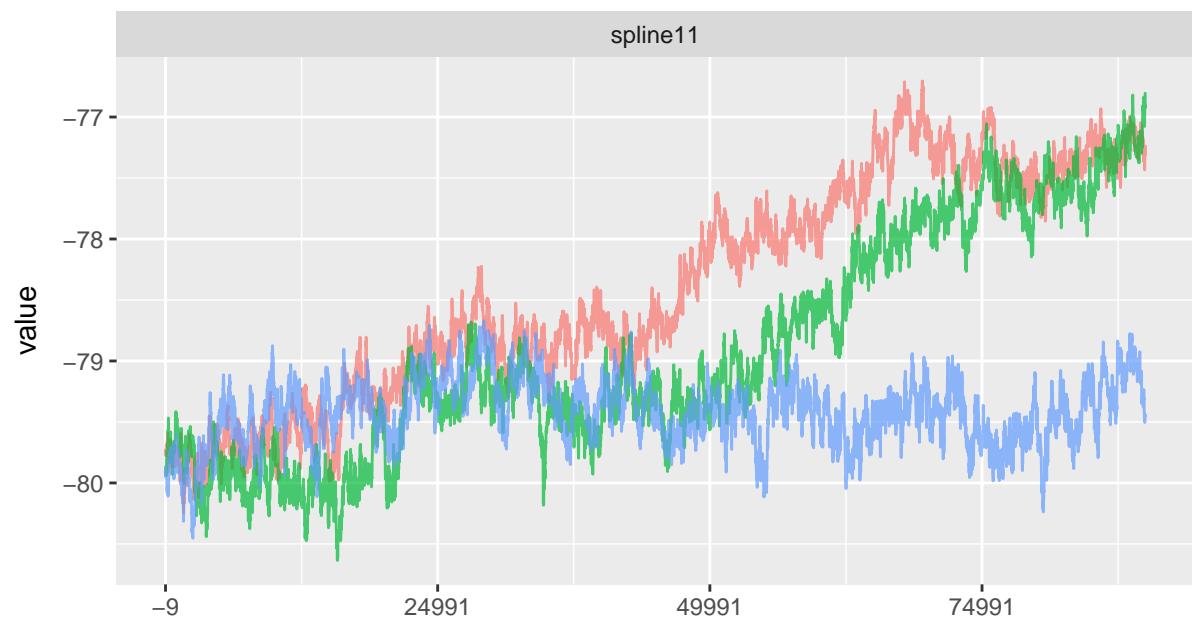
Chain

- 1
- 2
- 3

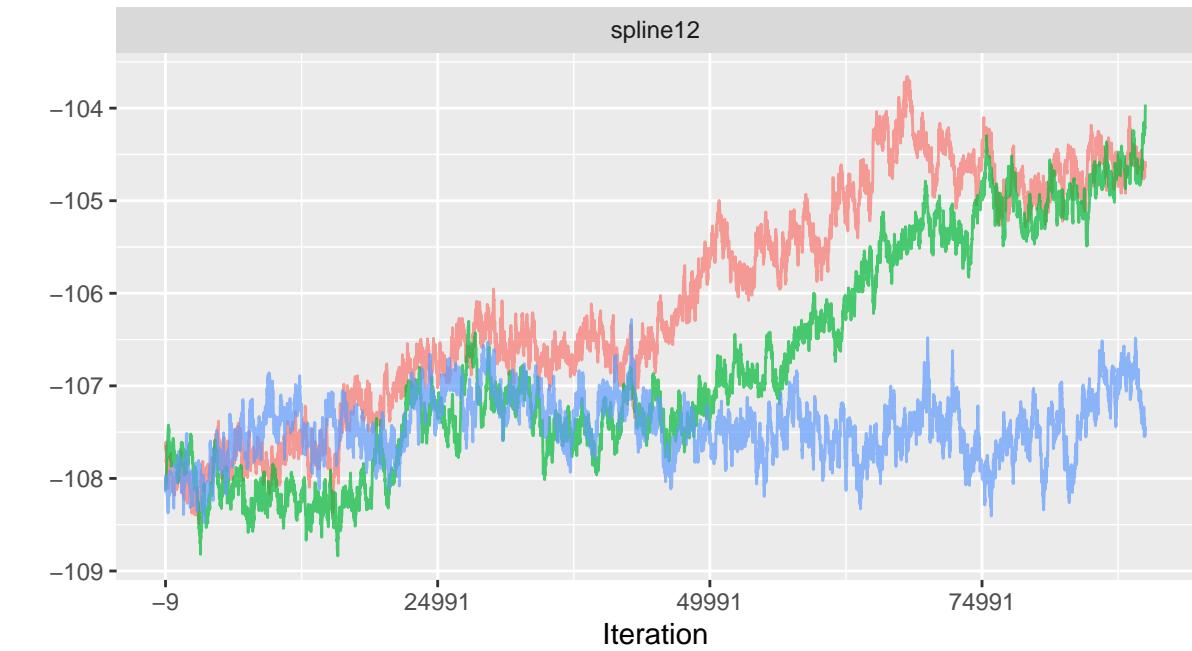
spline10



spline11



spline12

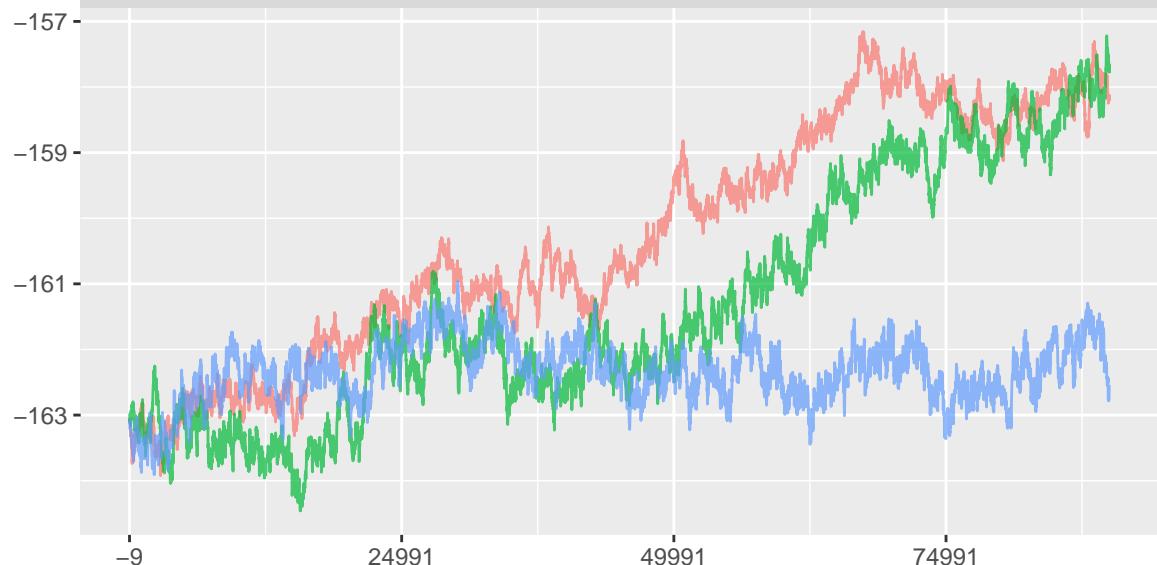


Chain

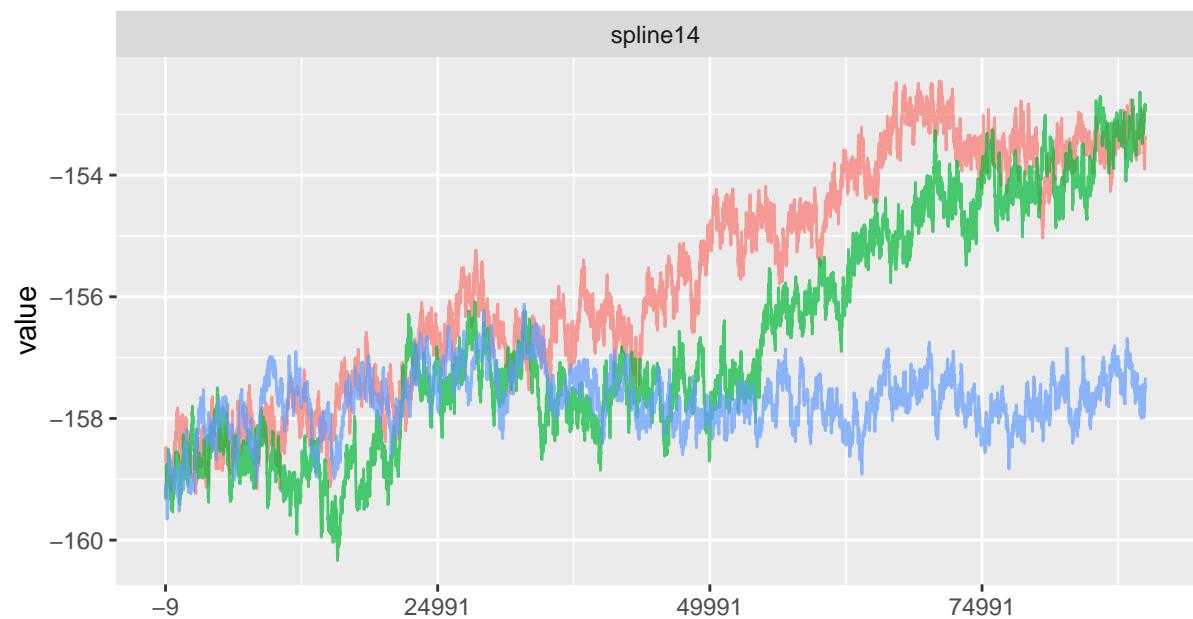
- 1
- 2
- 3

Iteration

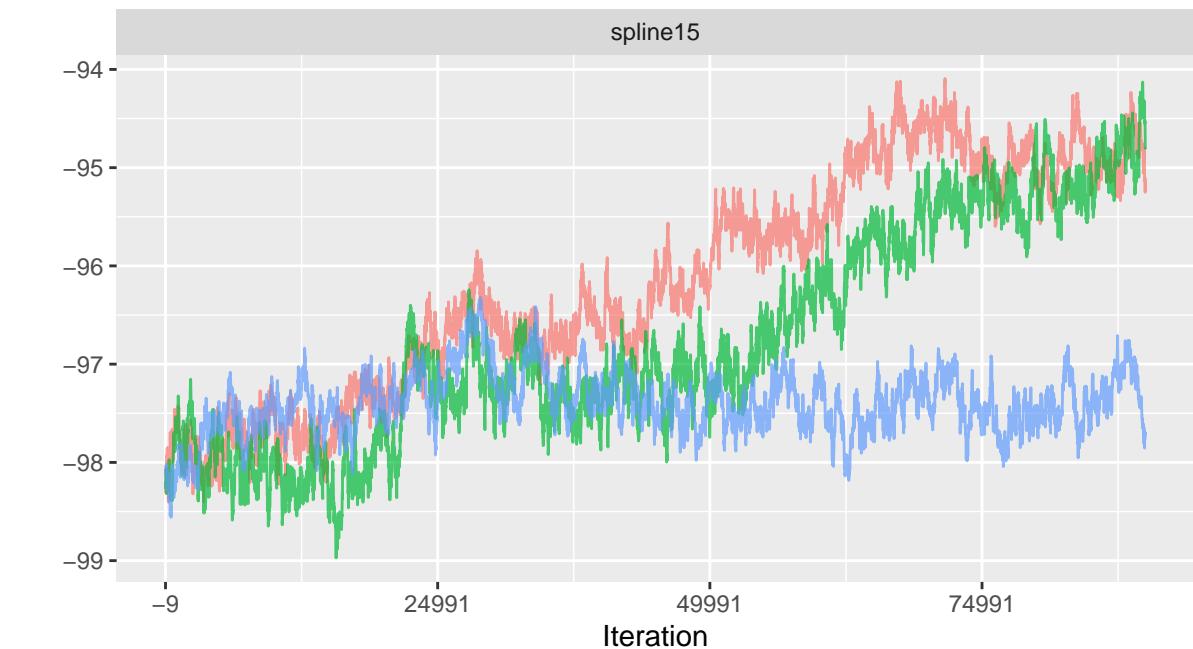
spline13



spline14



spline15

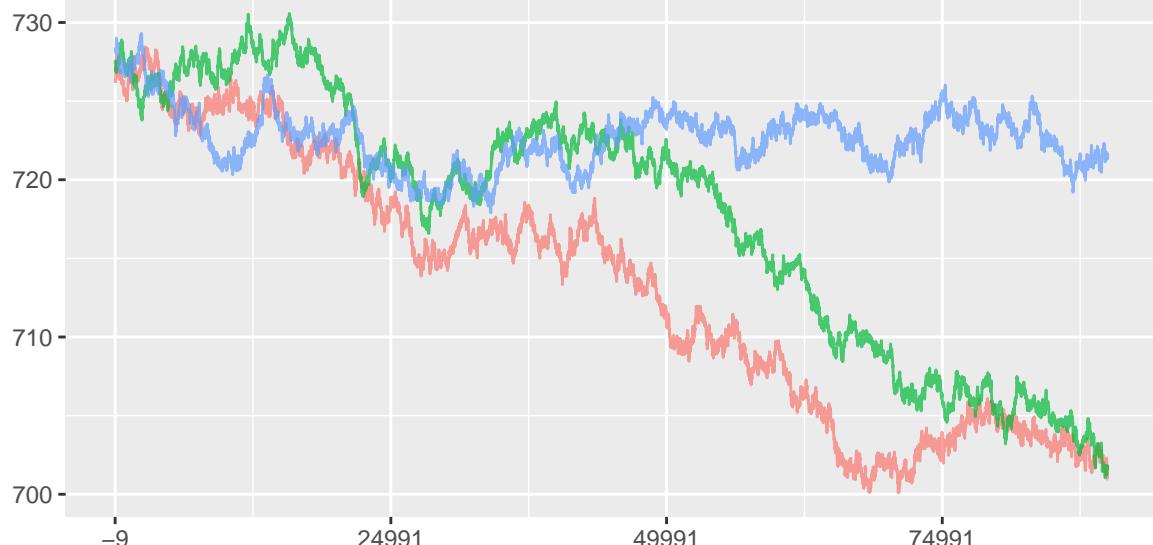


Iteration

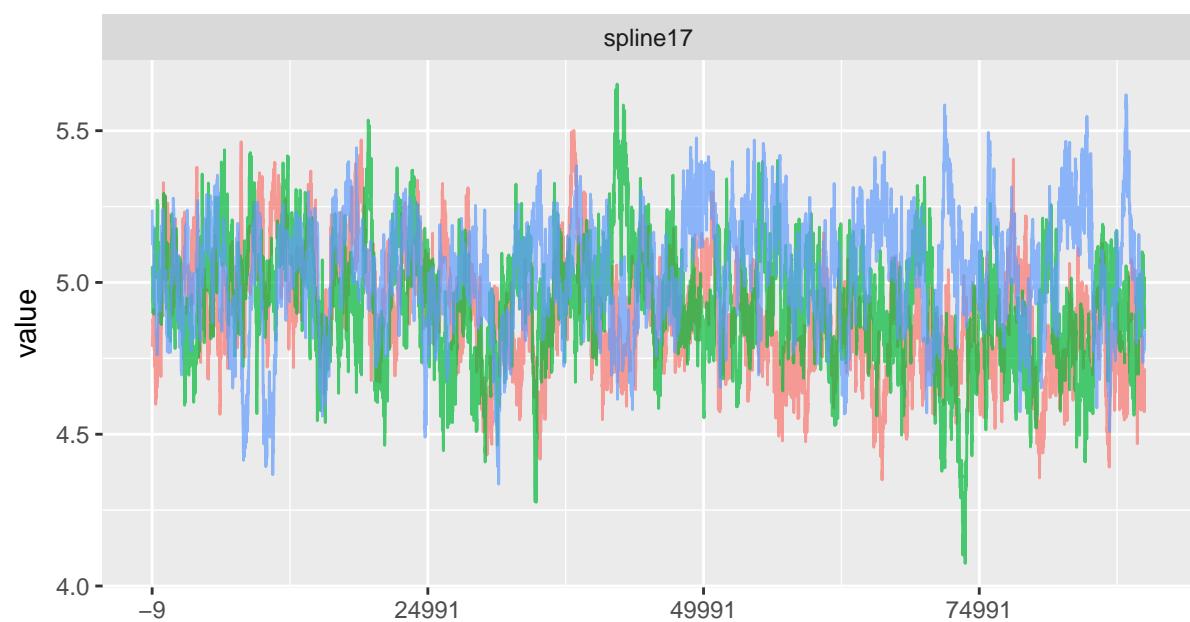
Chain

- 1
- 2
- 3

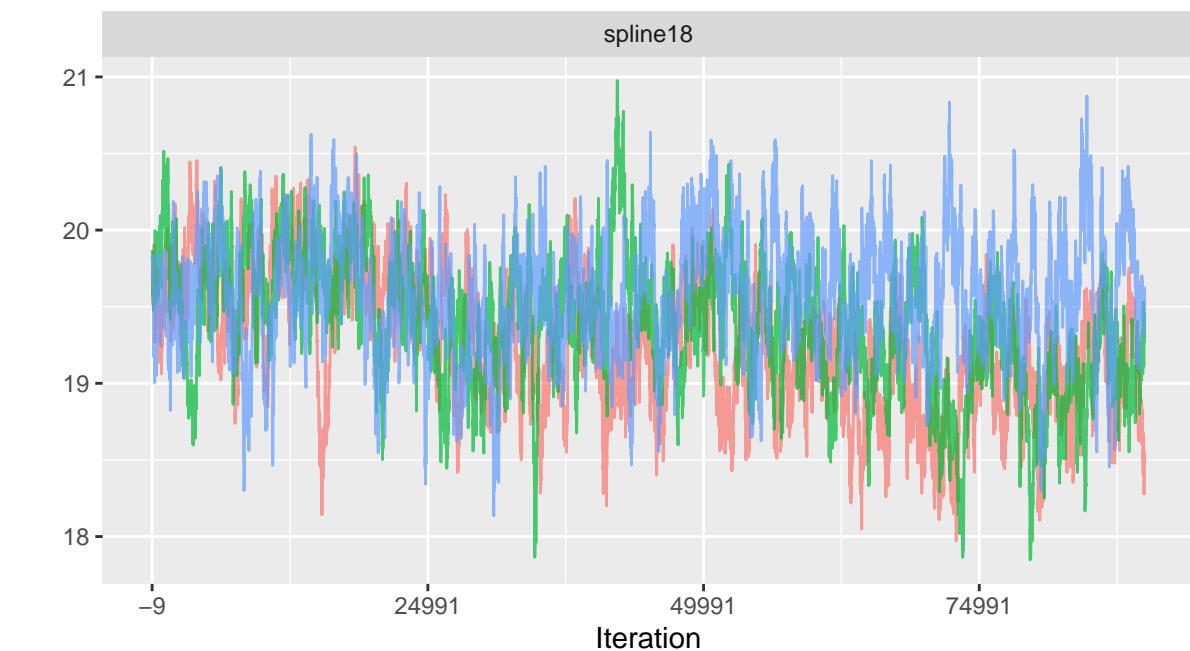
spline16



spline17



spline18

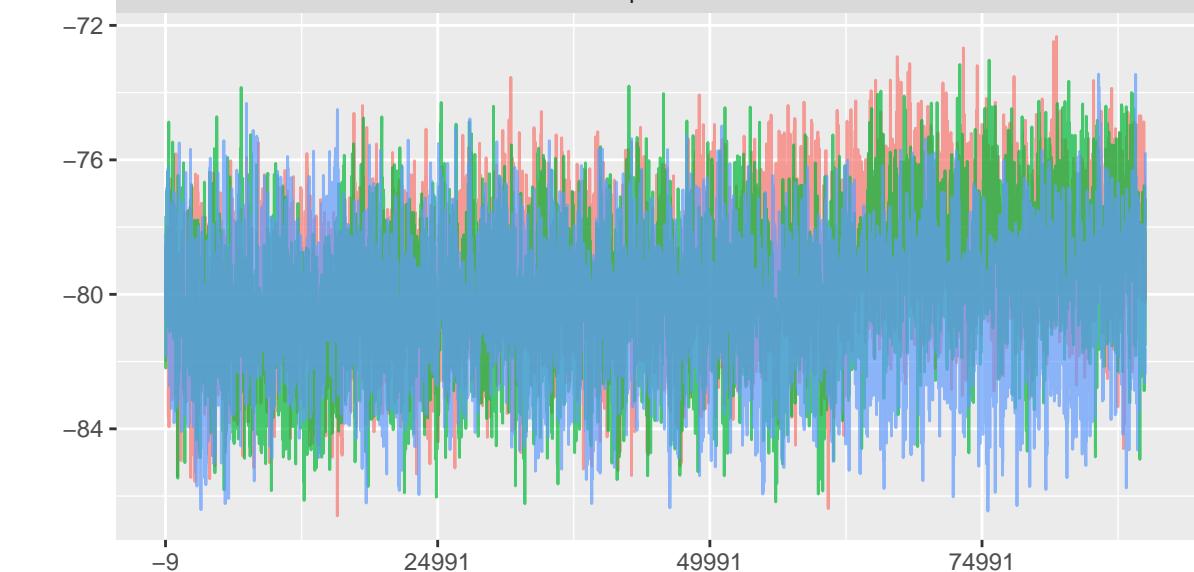


Iteration

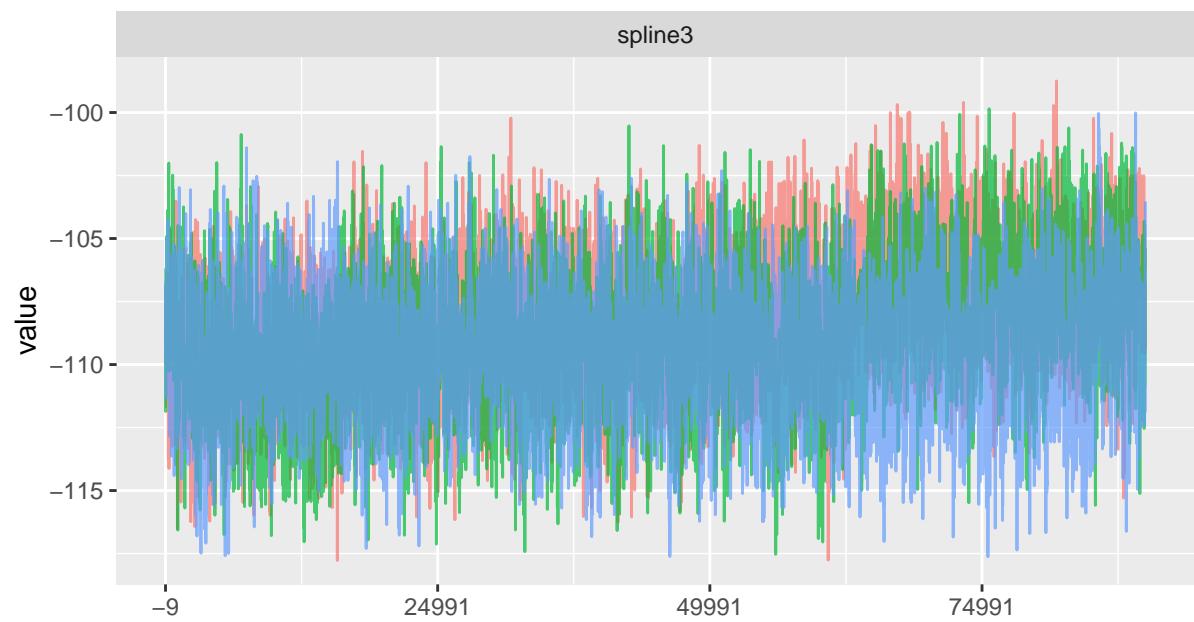
Chain

- 1
- 2
- 3

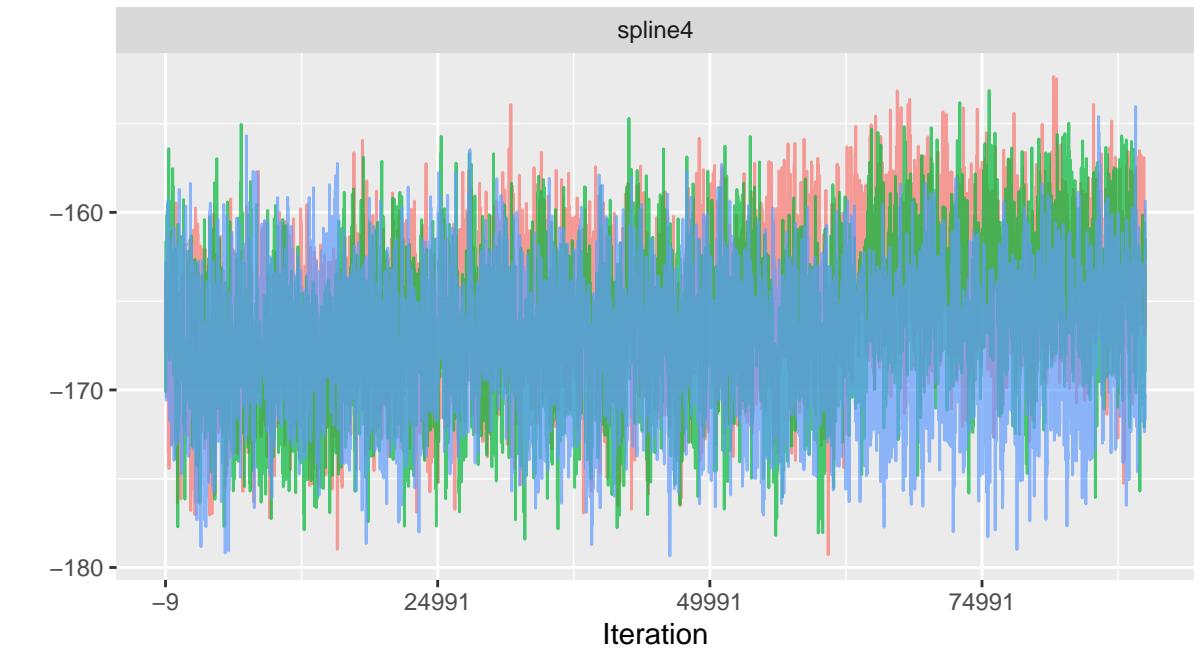
spline2



spline3



spline4

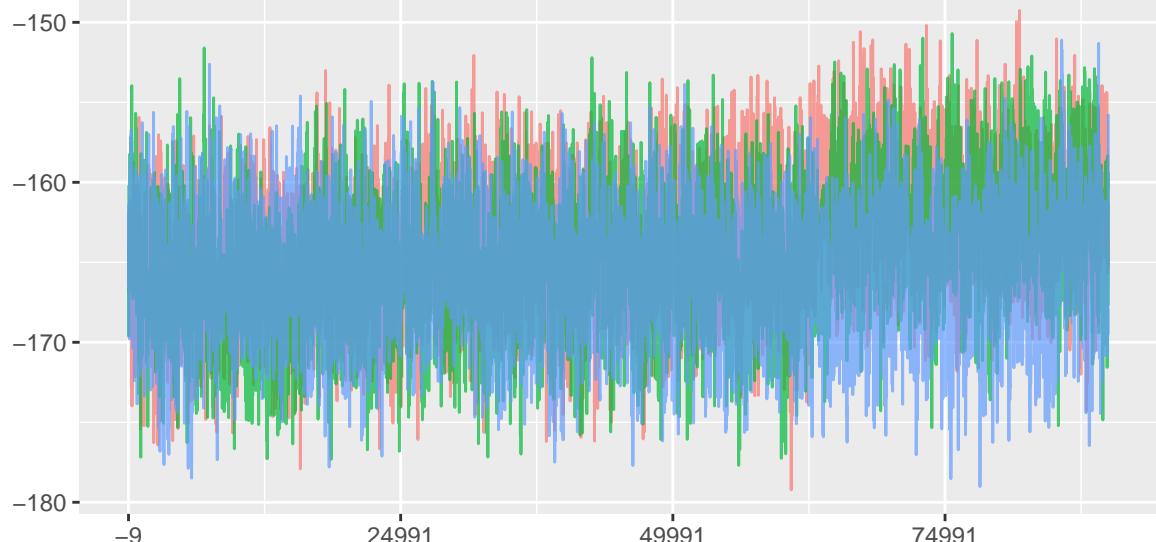


Chain

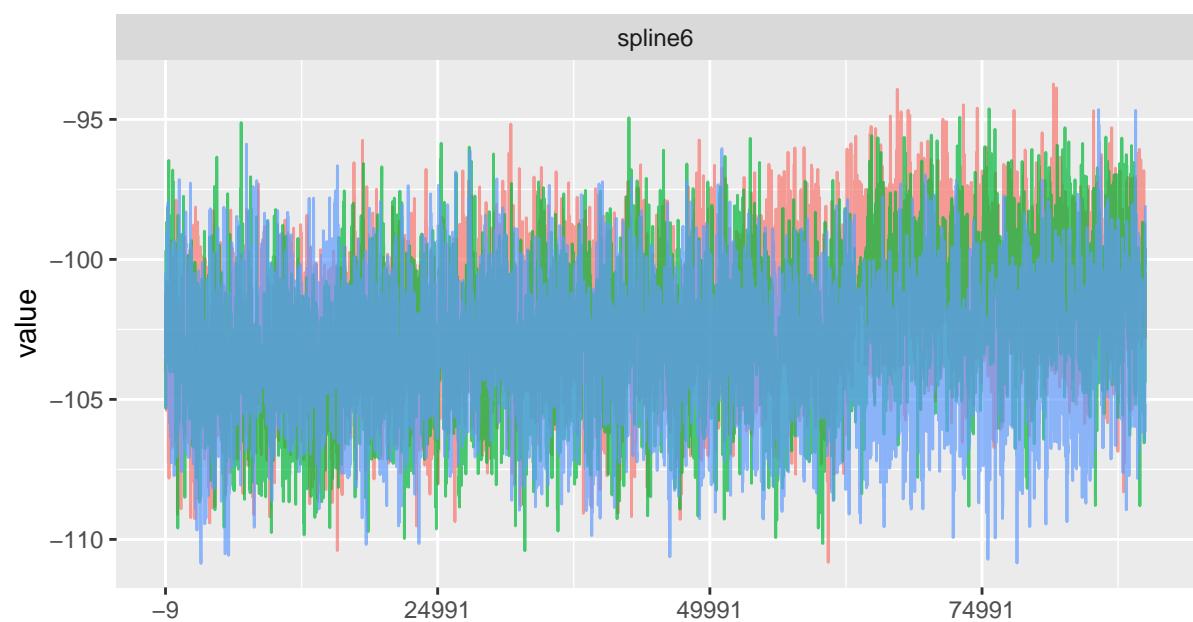
- 1
- 2
- 3

Iteration

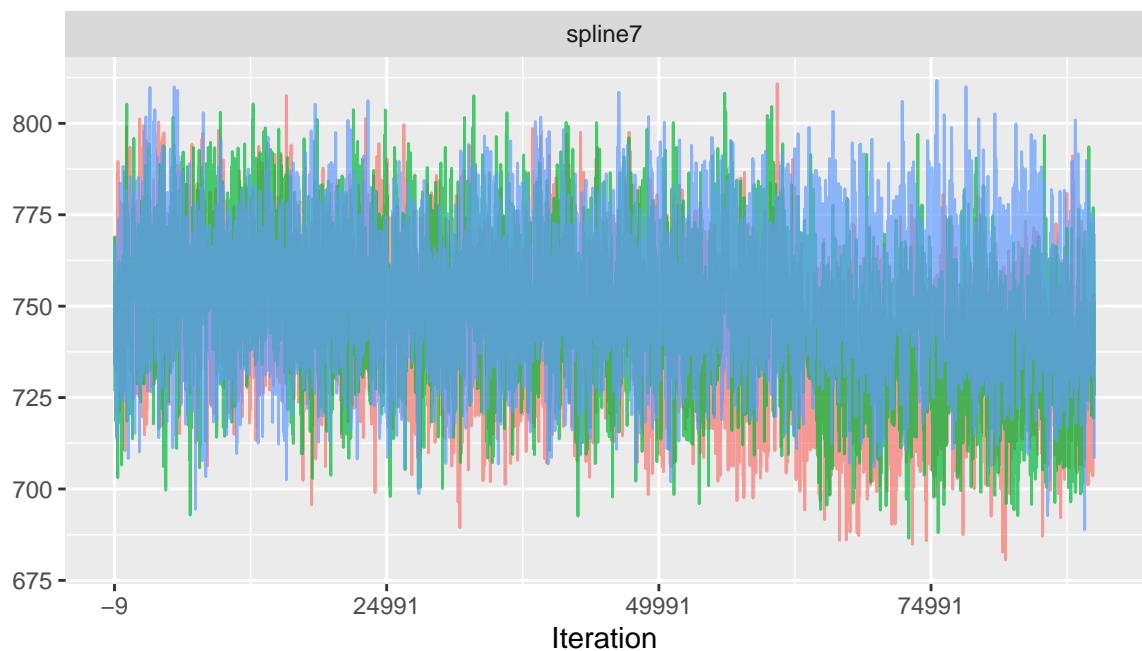
spline5



spline6



spline7

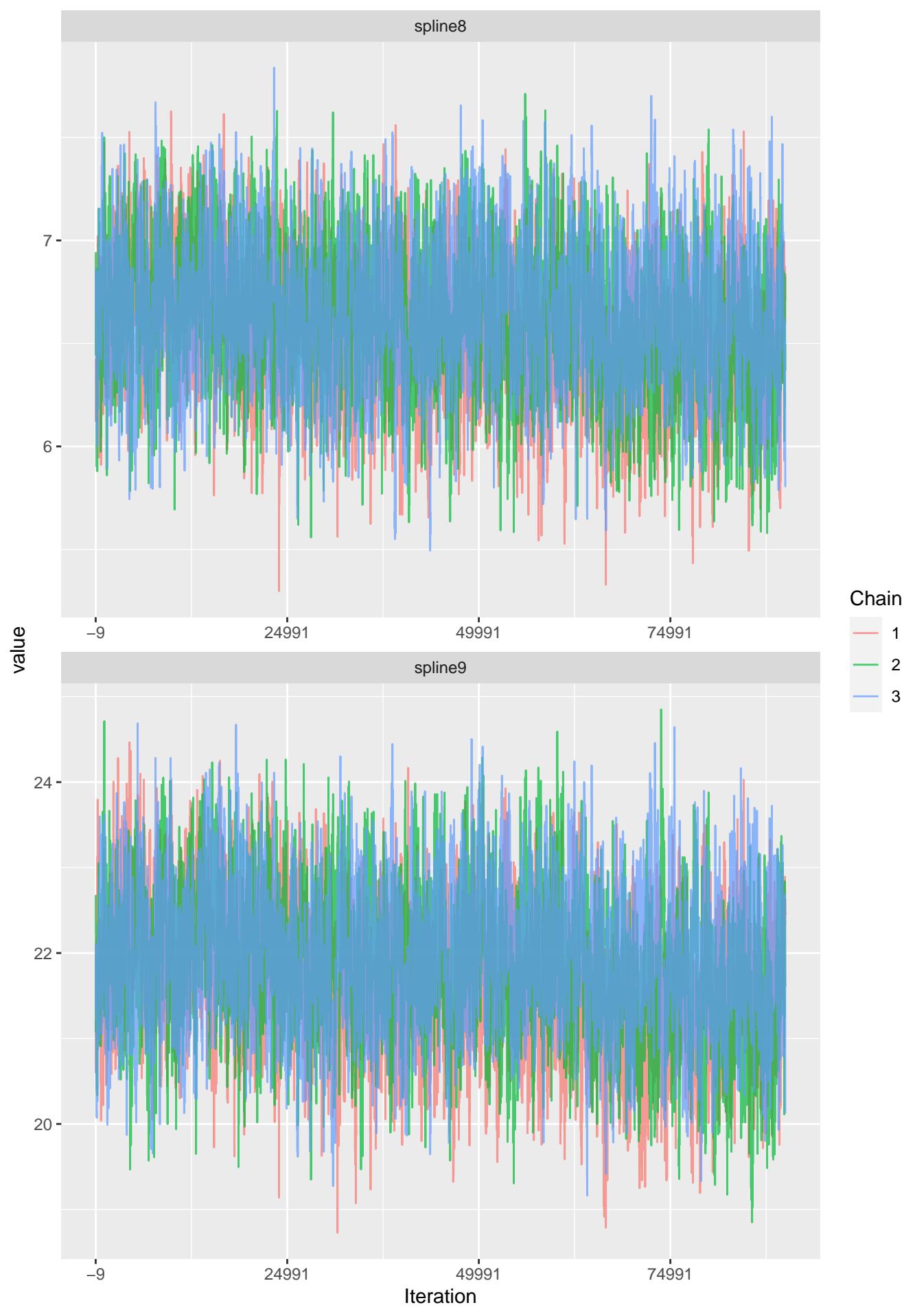


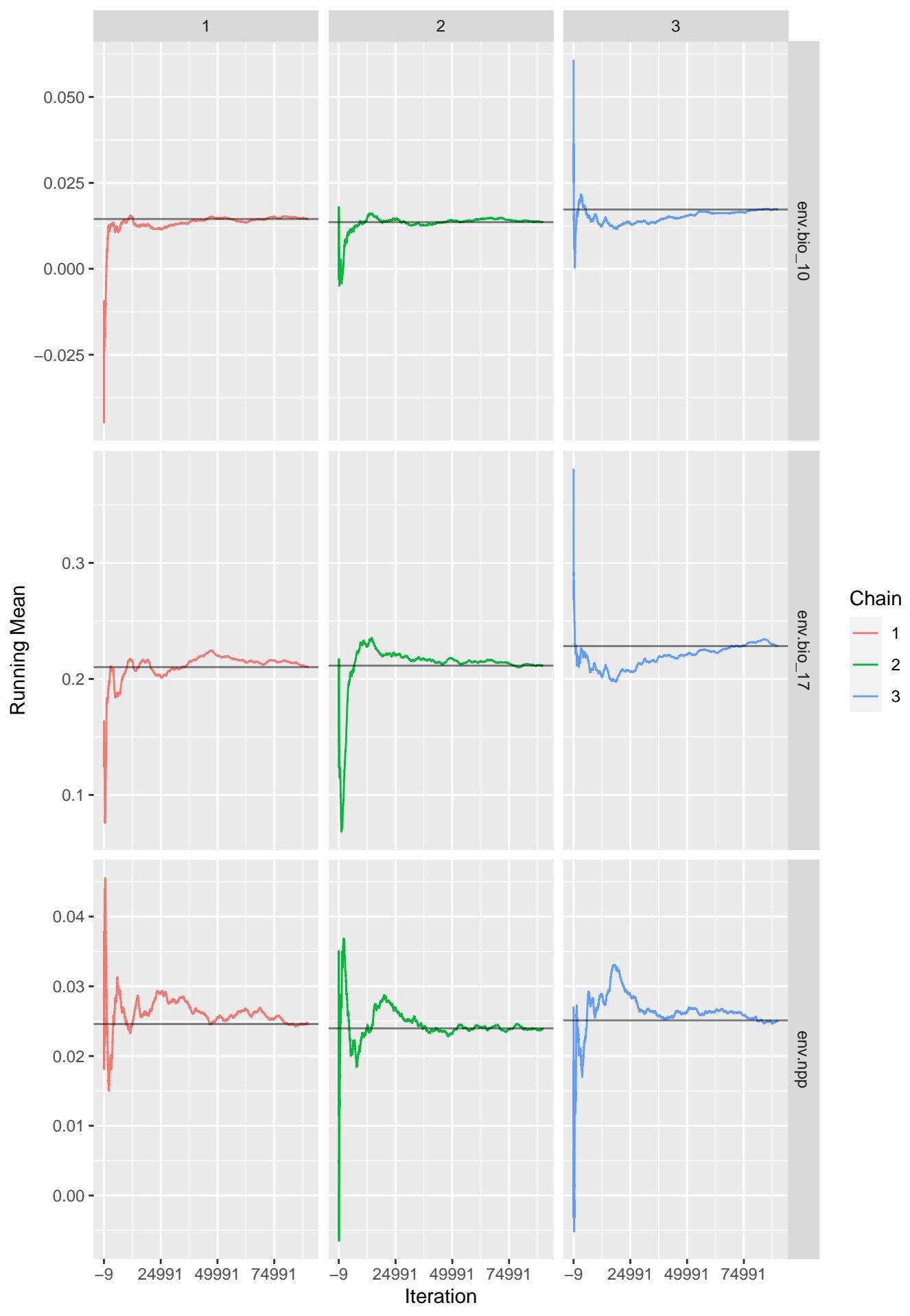
Iteration

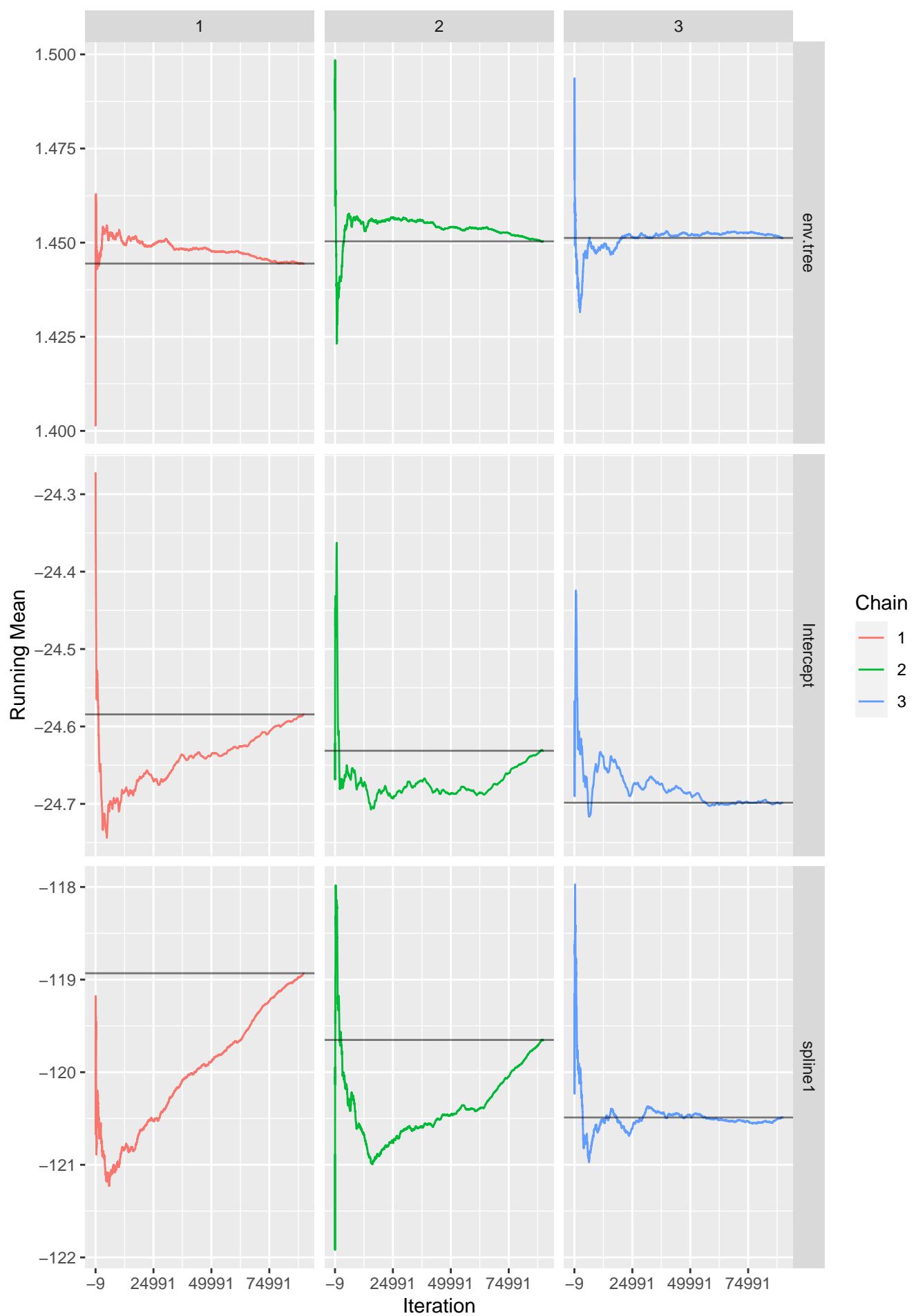
Chain

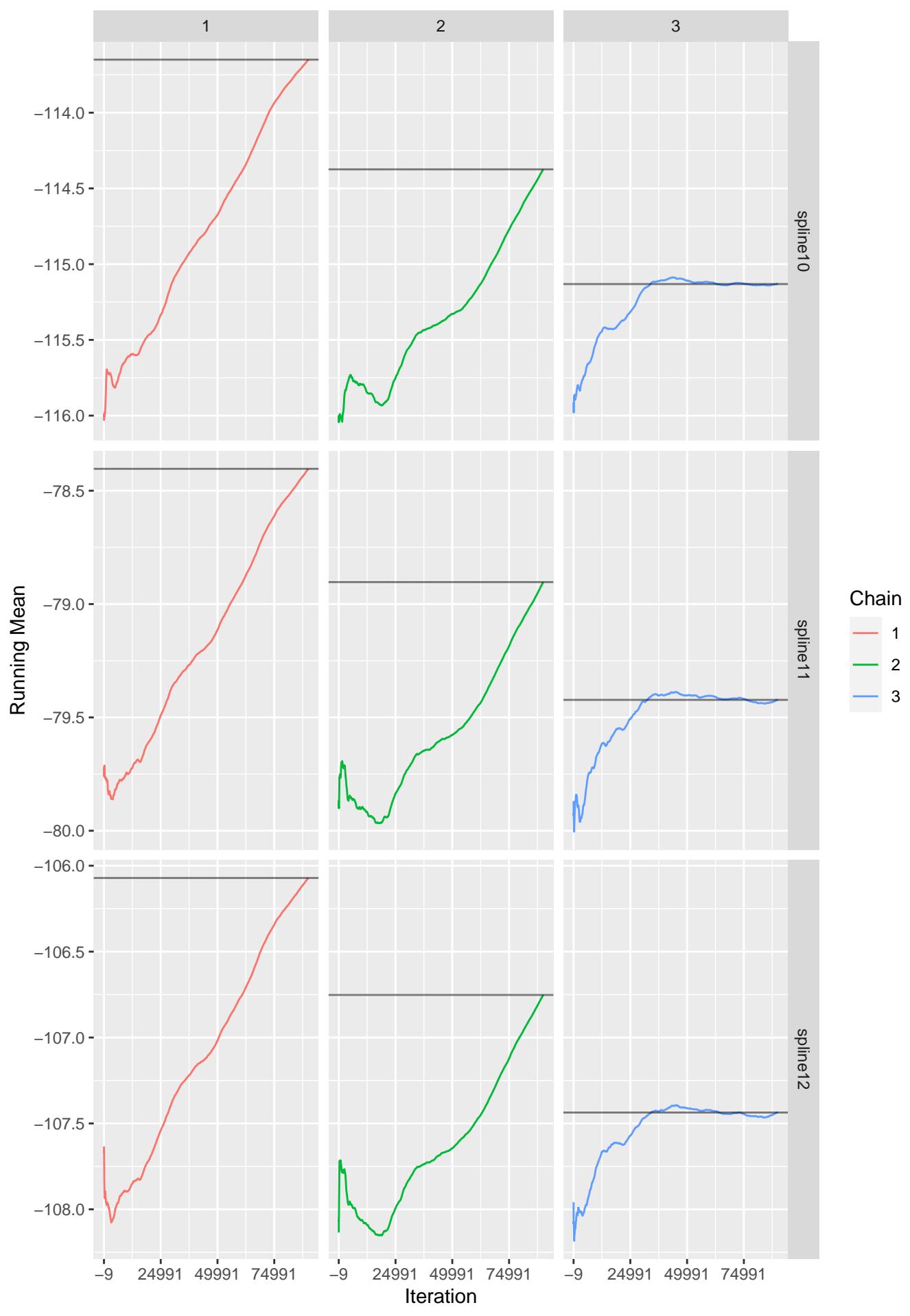
1	Red
2	Green
3	Blue

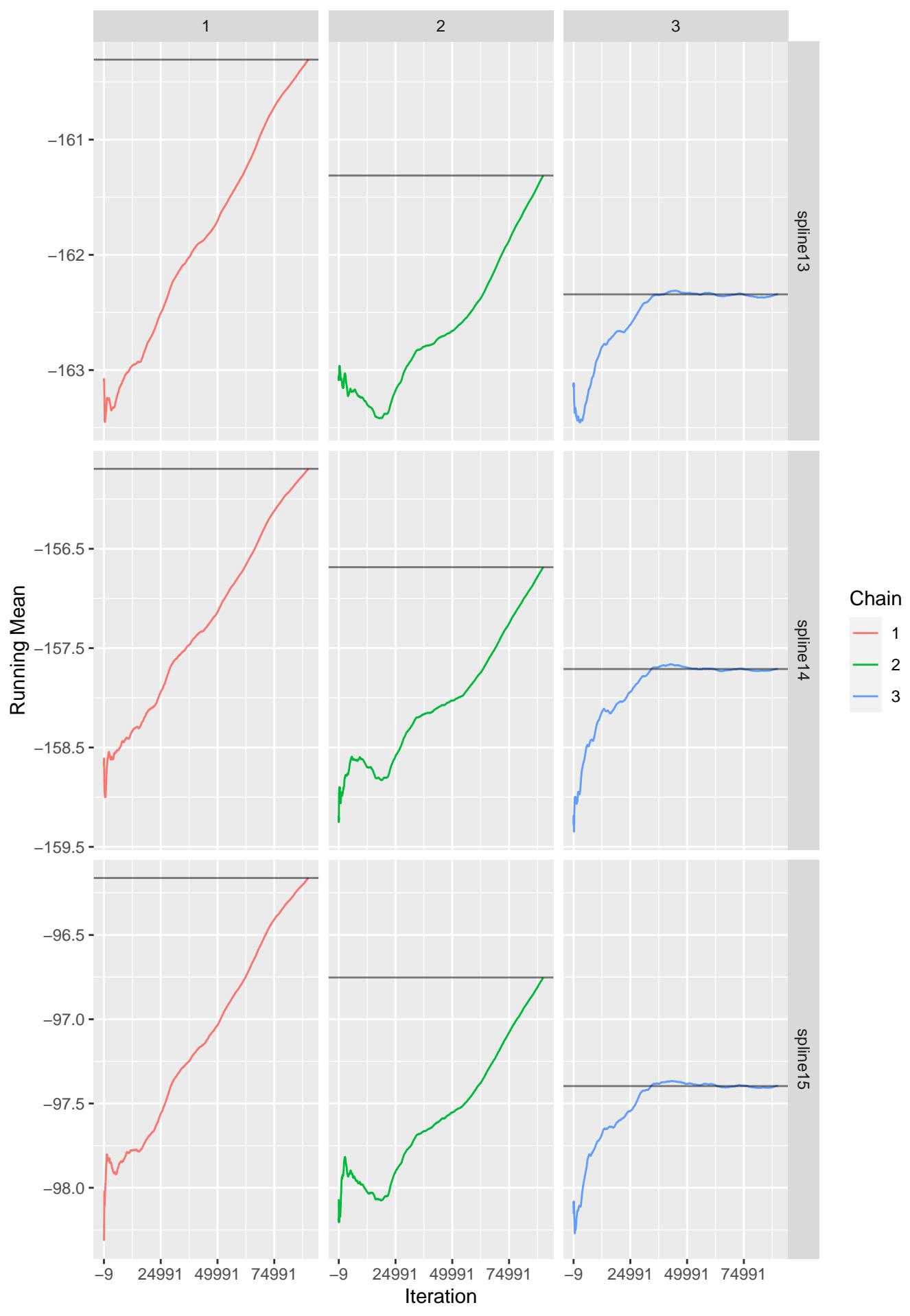
spline8

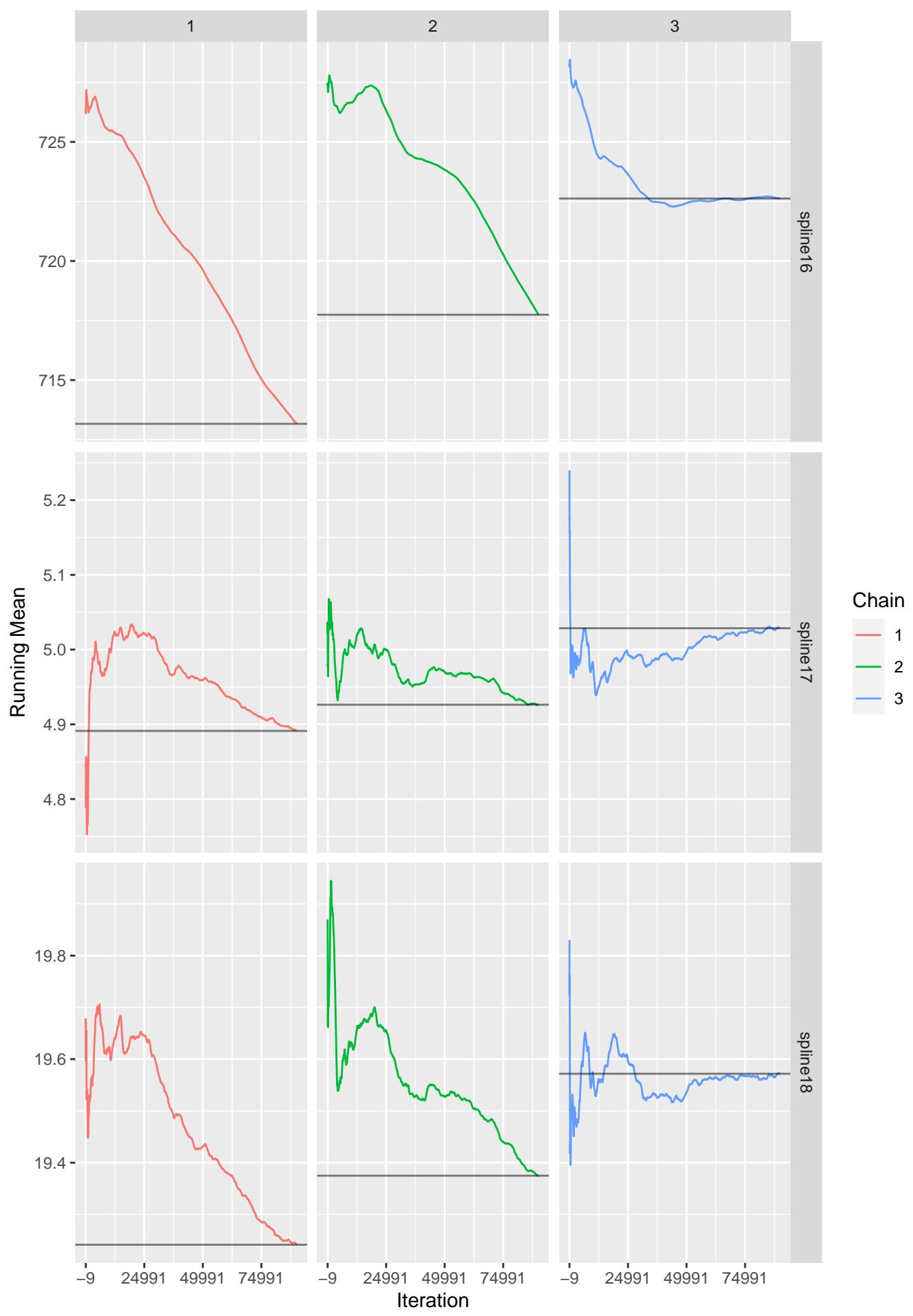


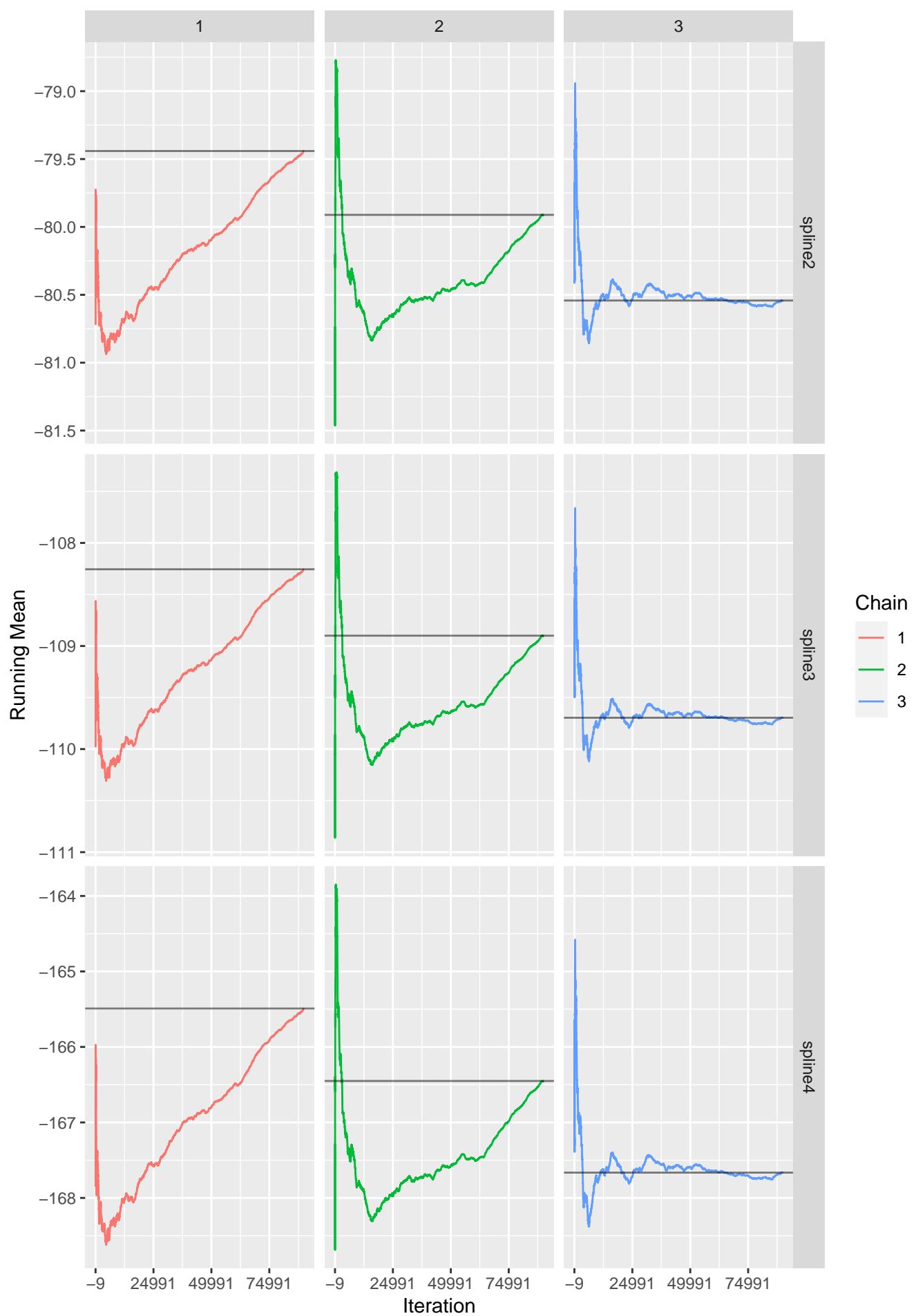


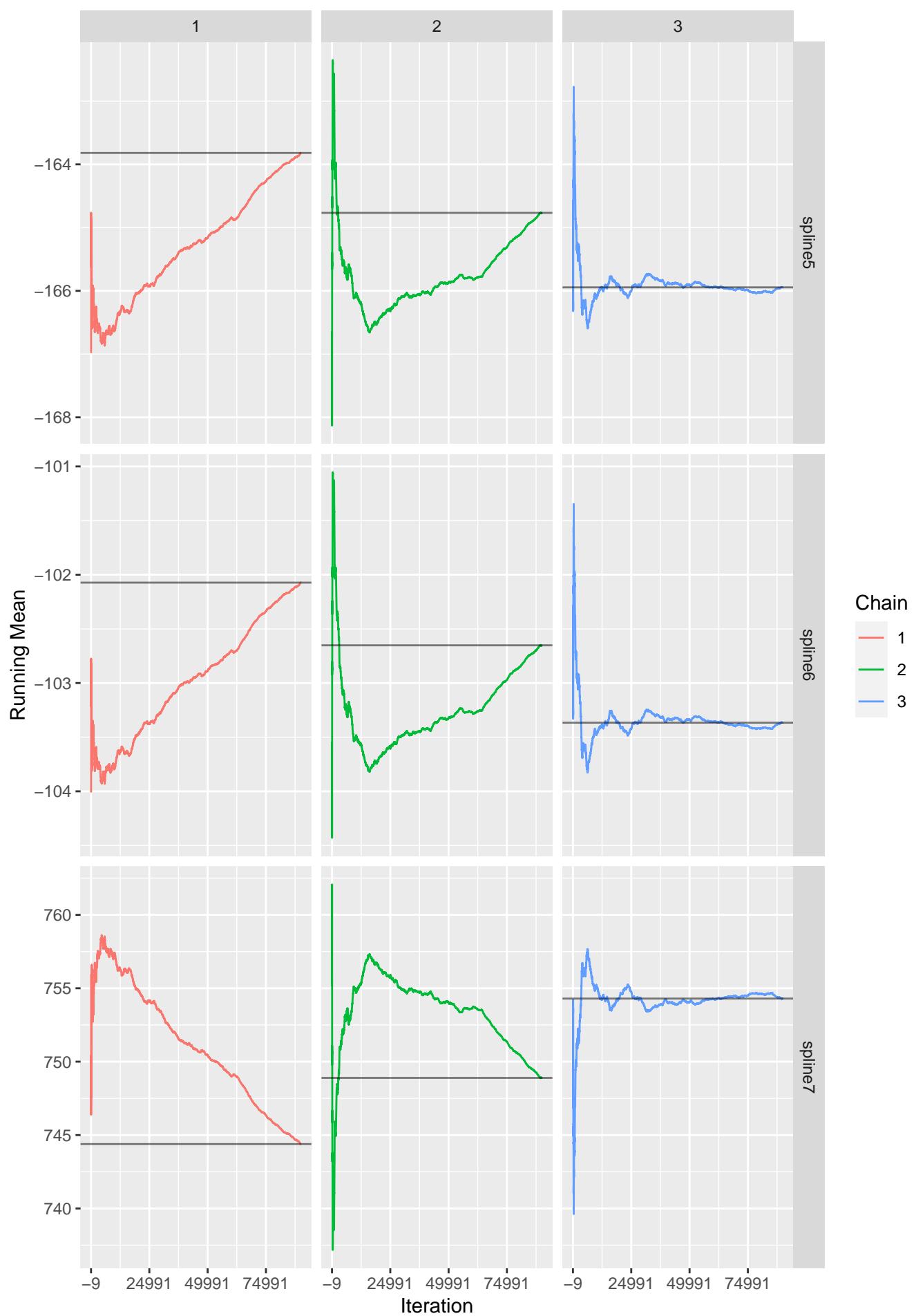


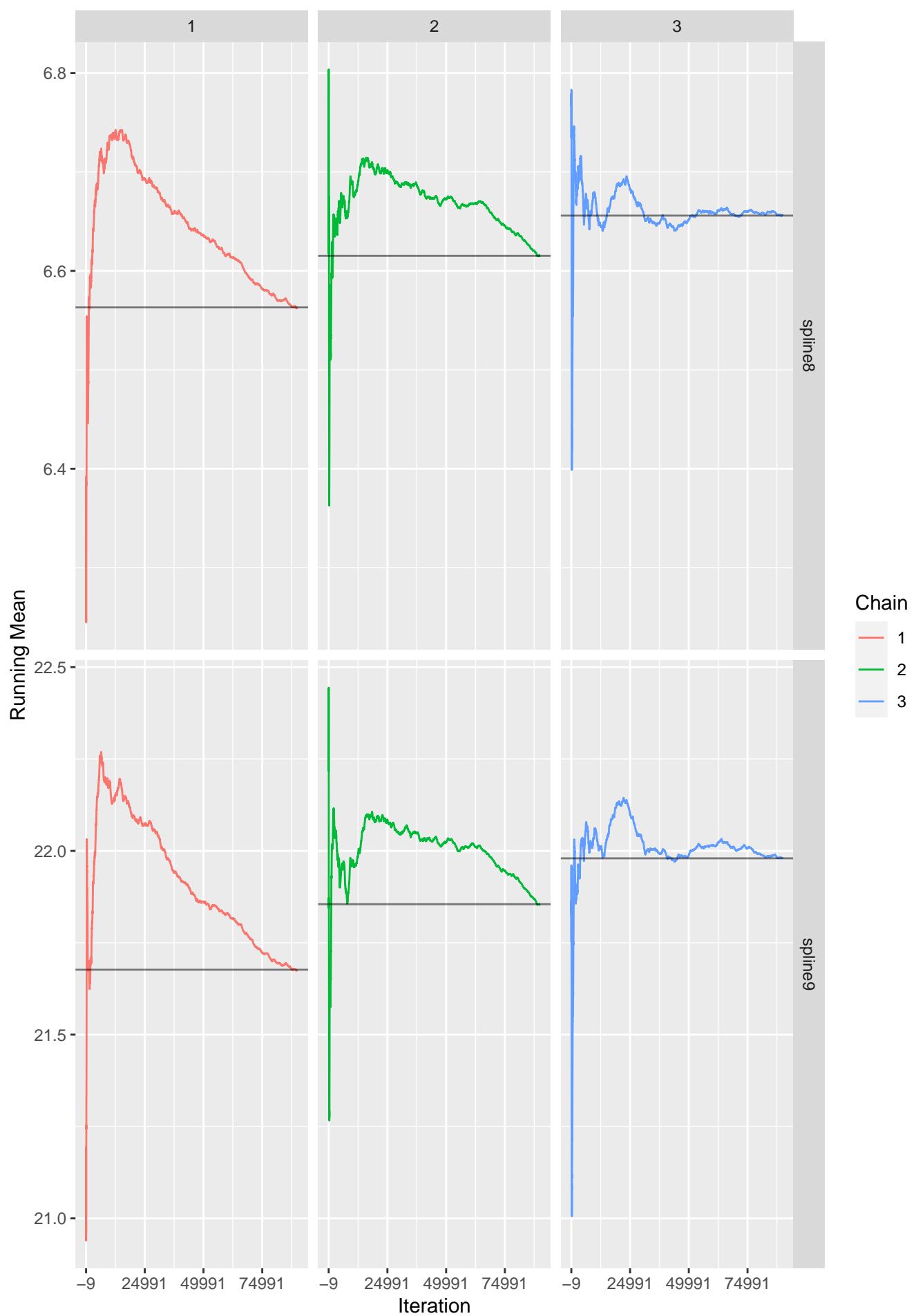


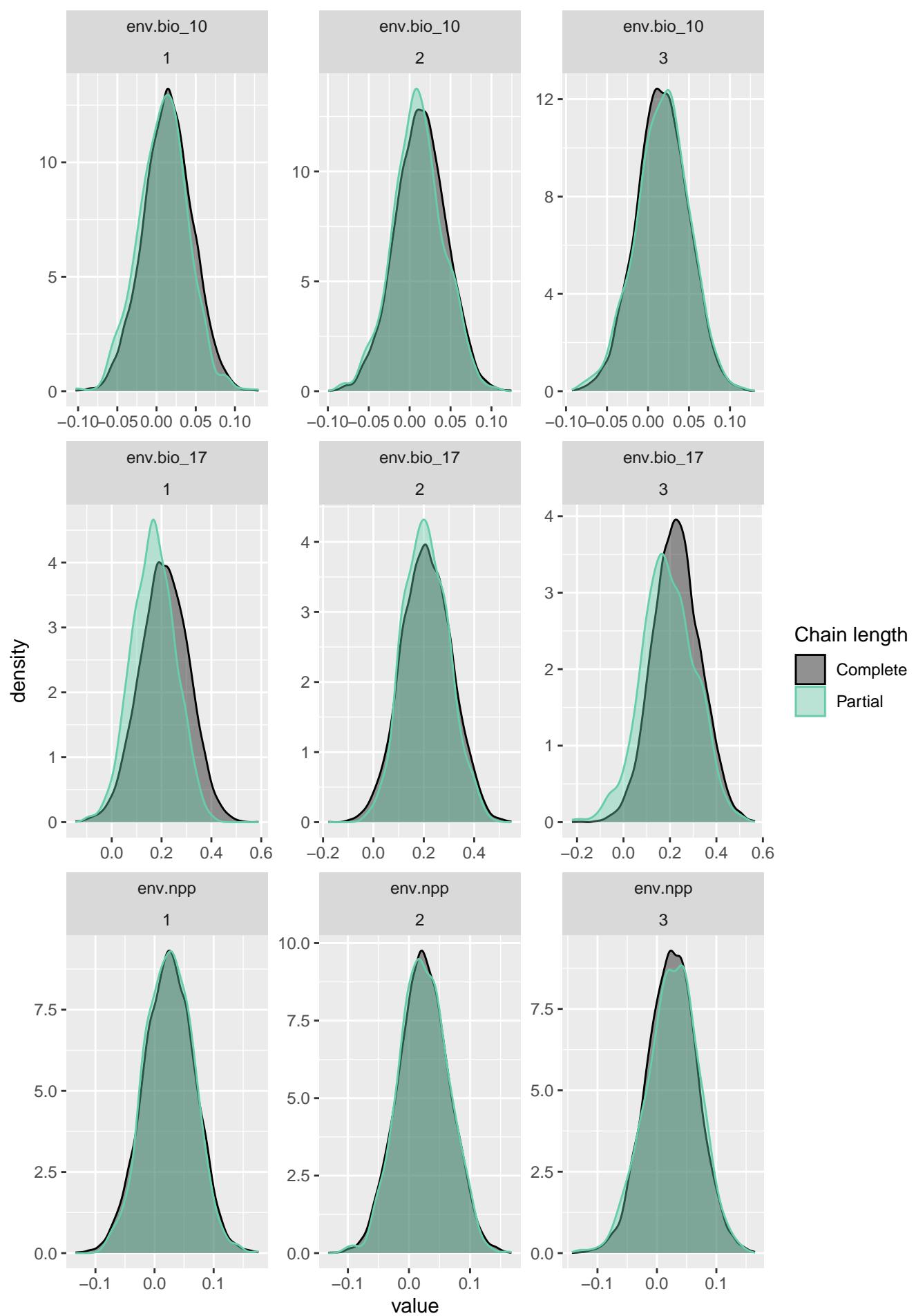


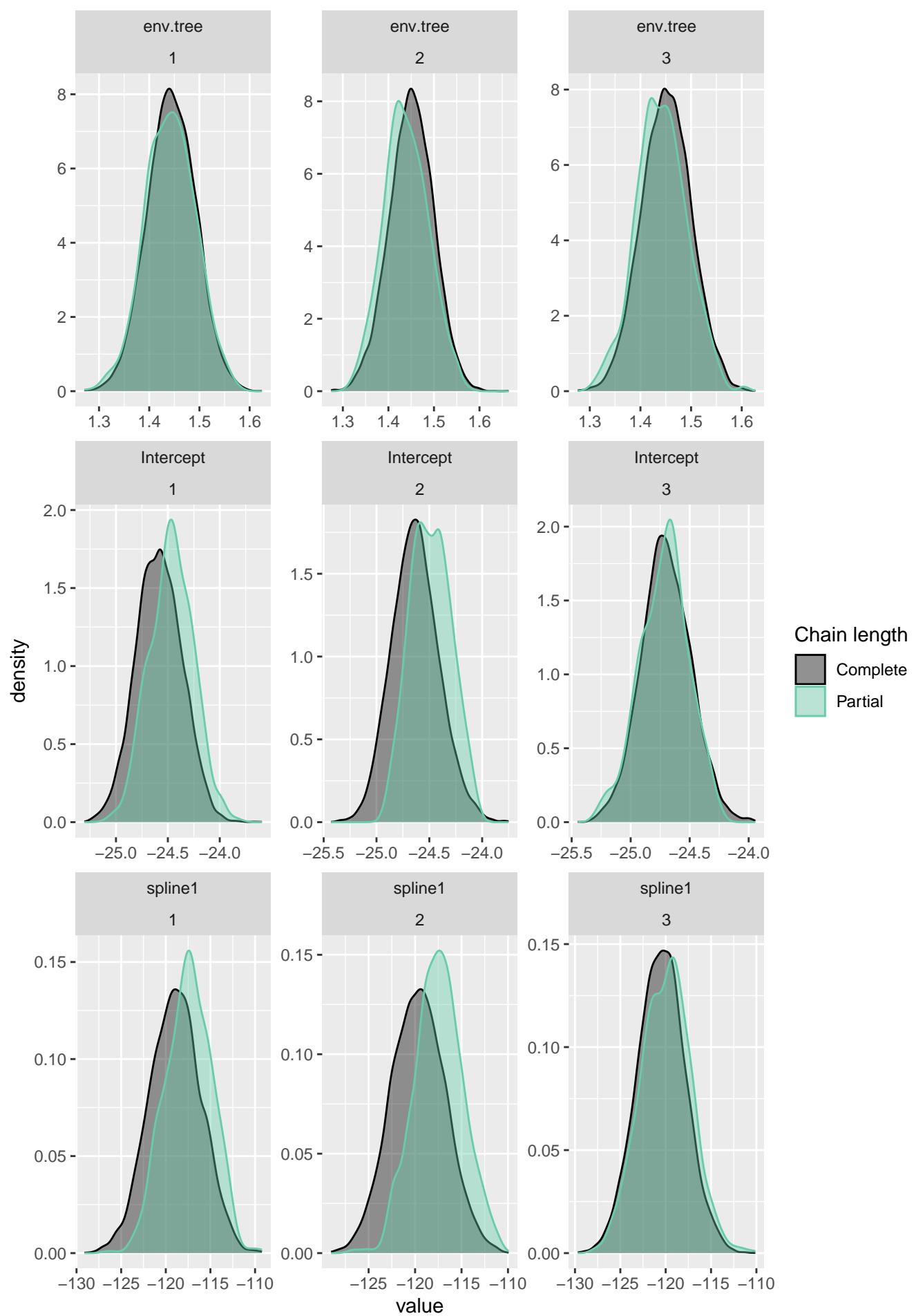


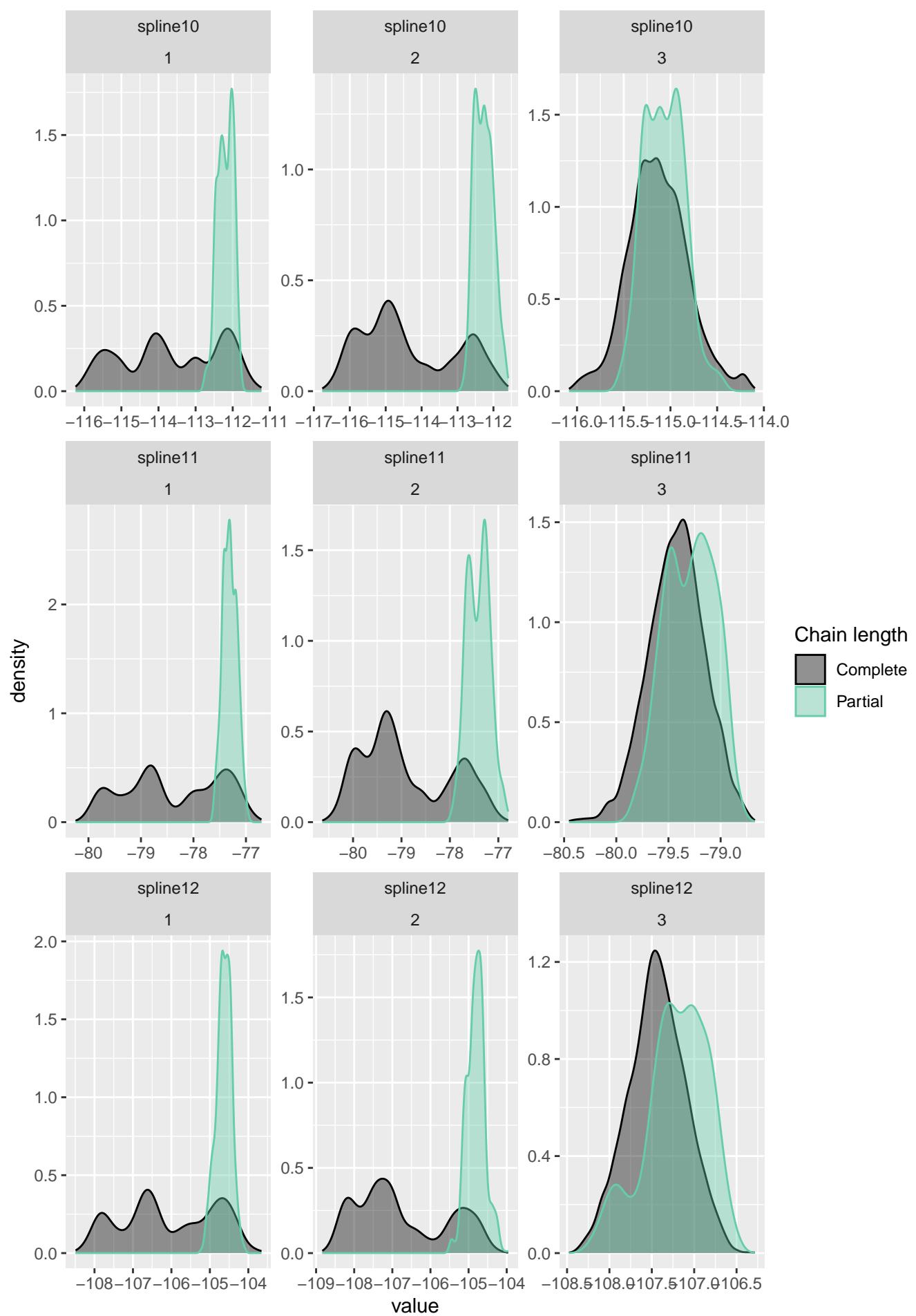


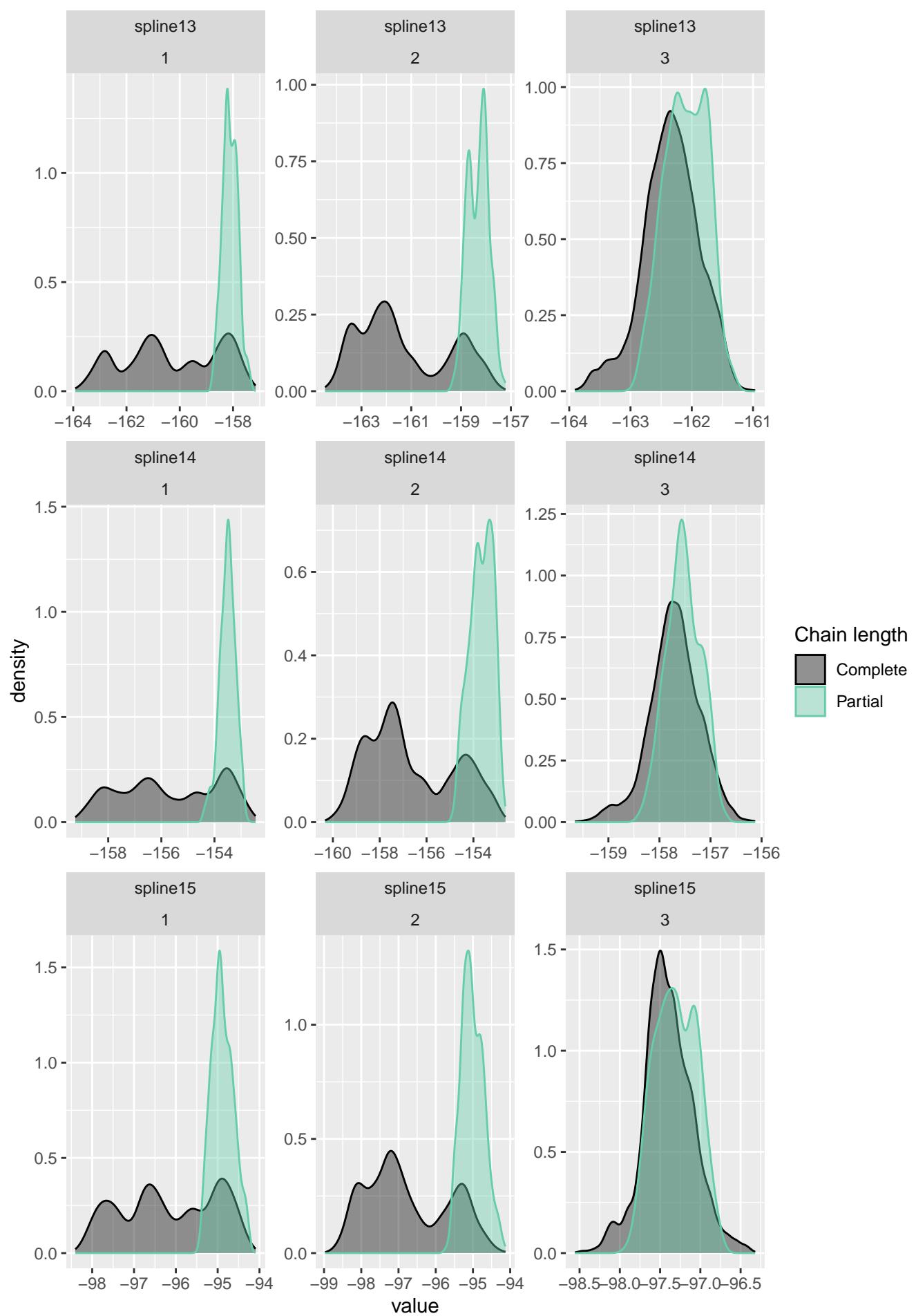


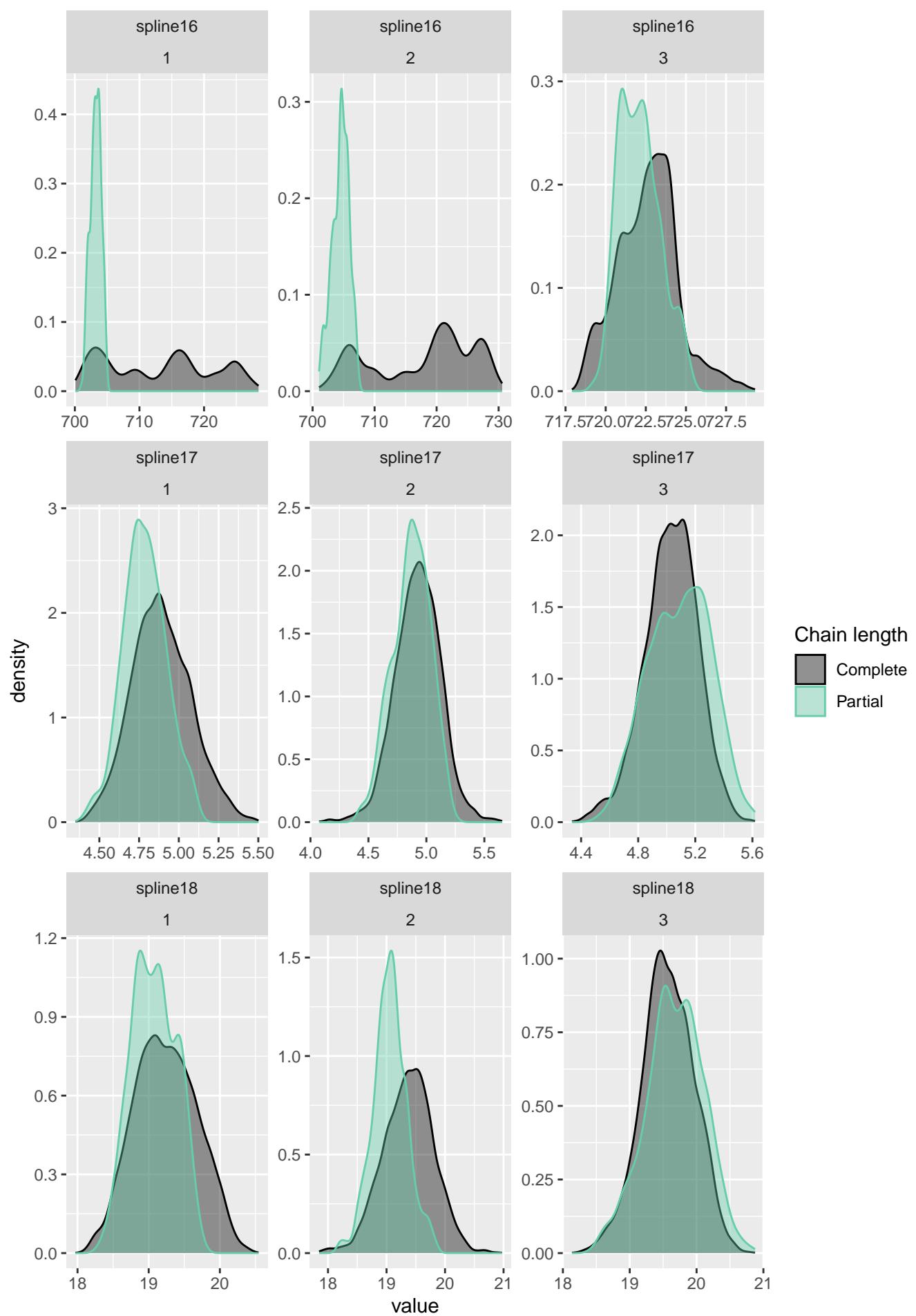


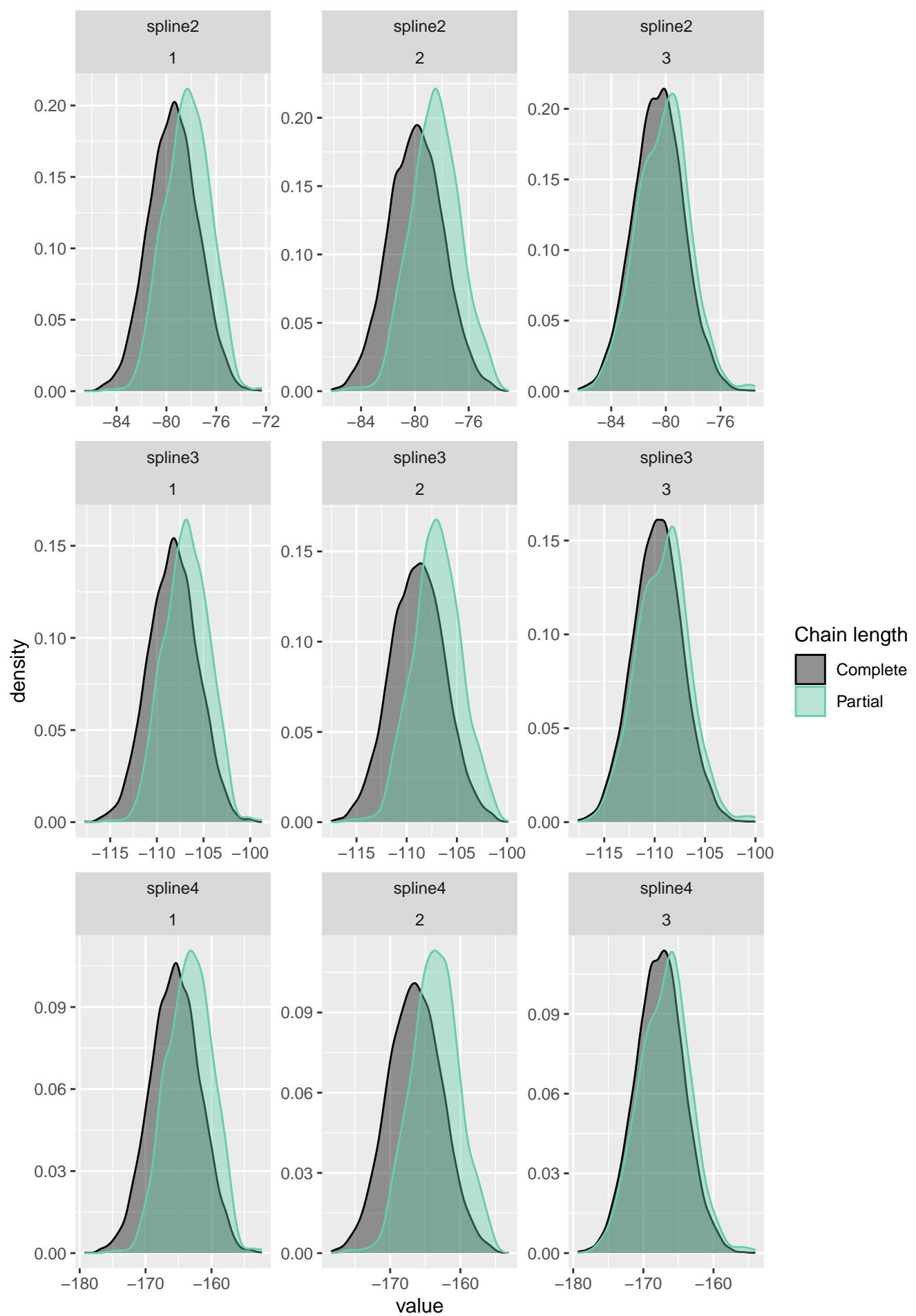


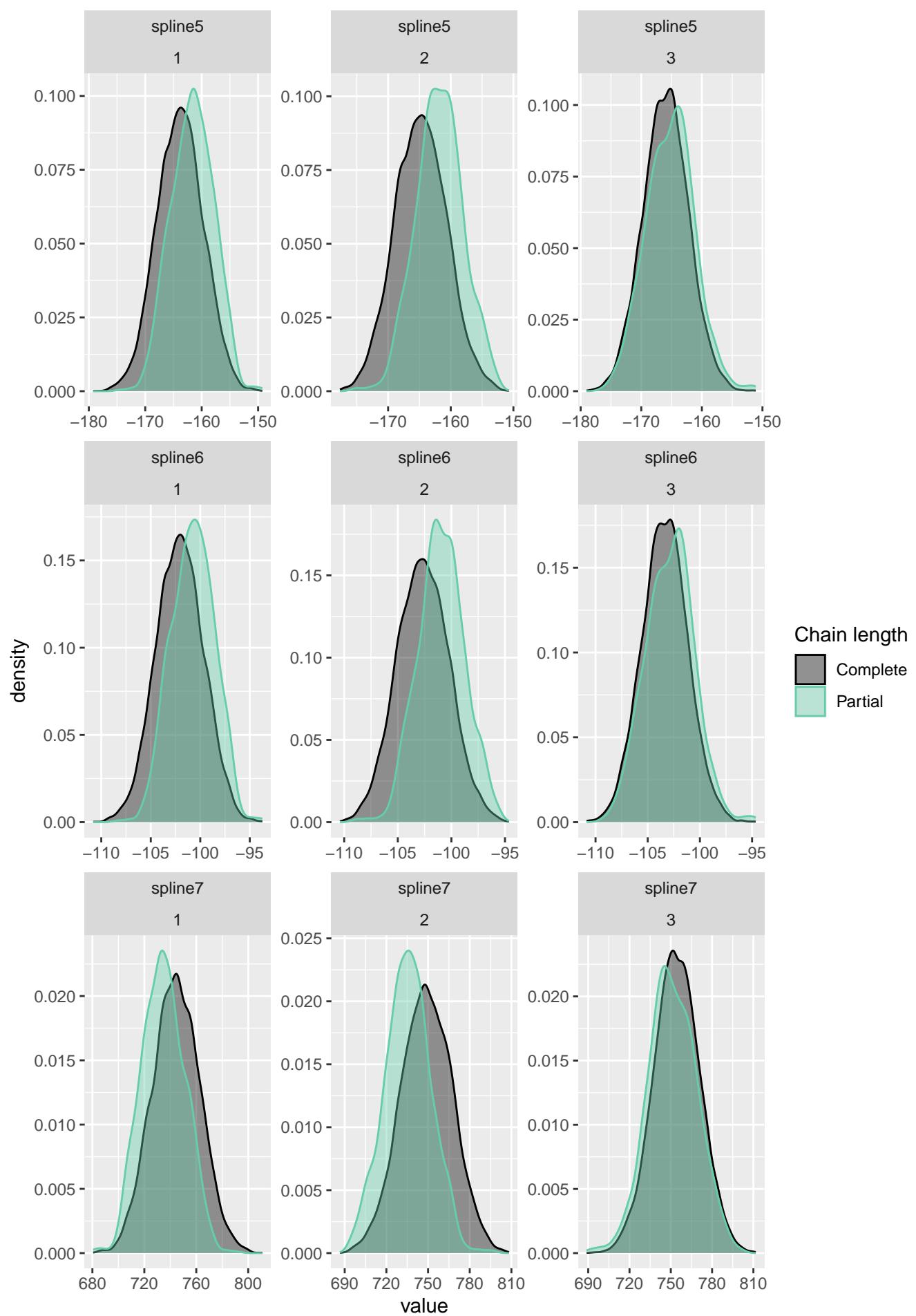


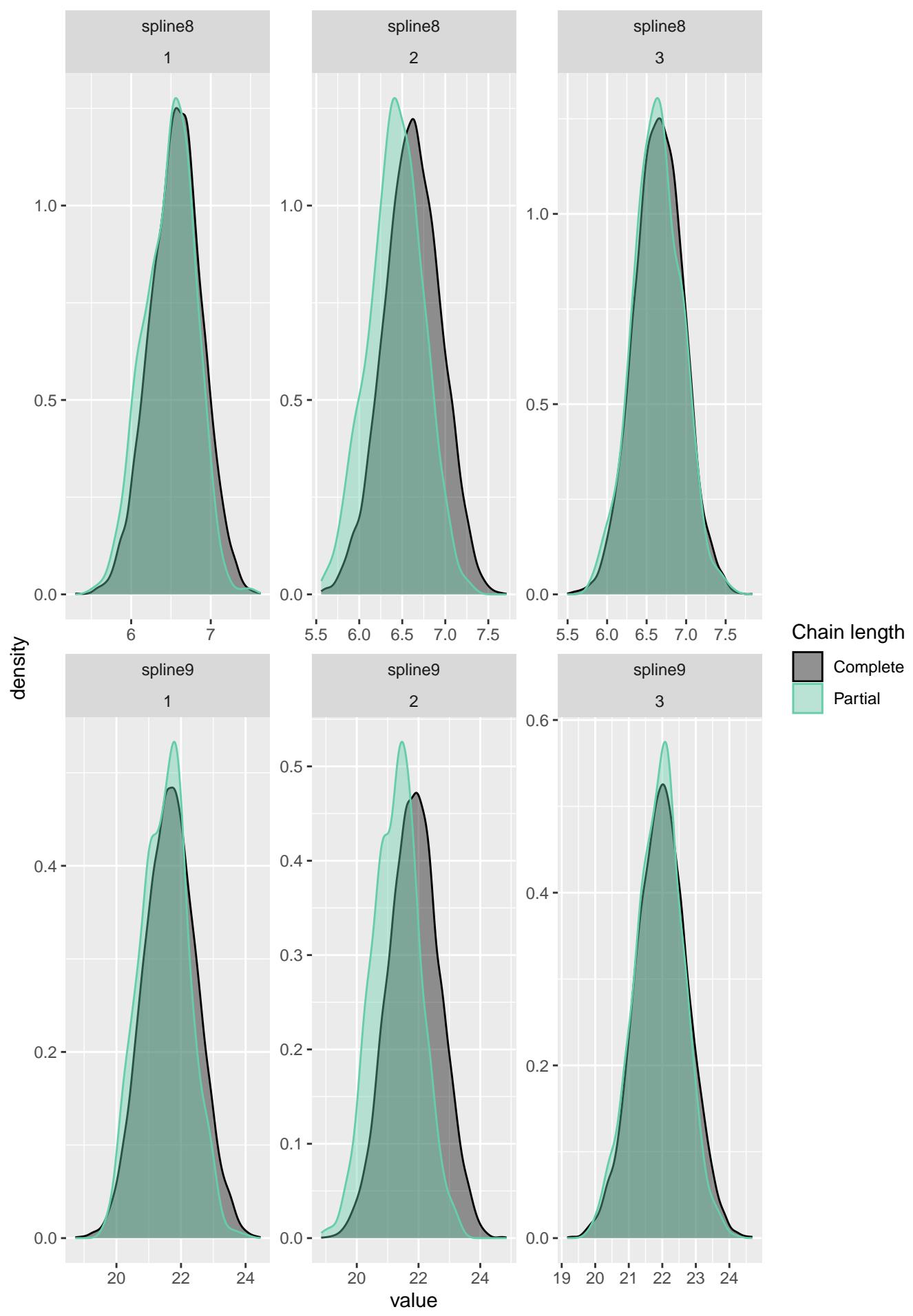


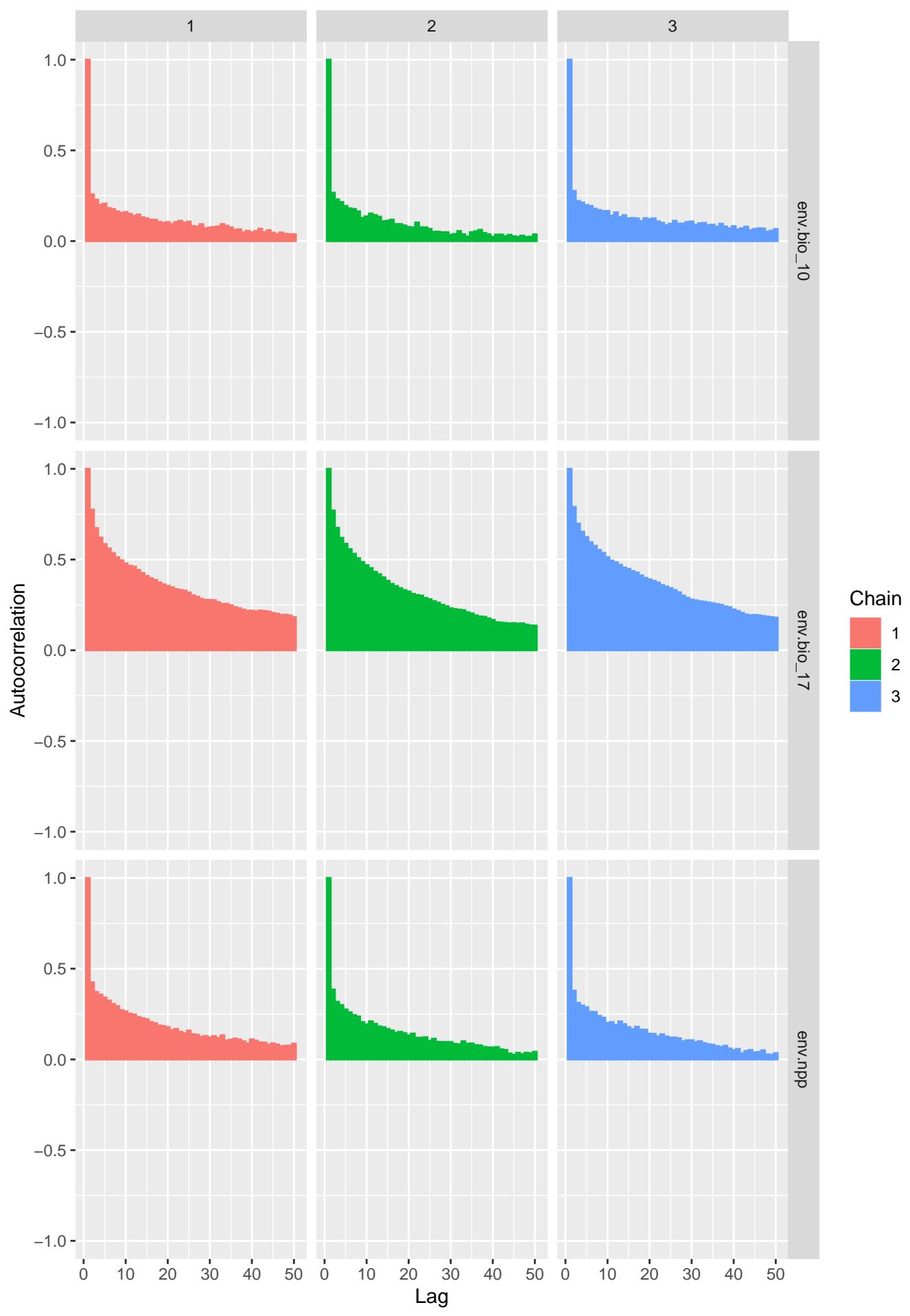


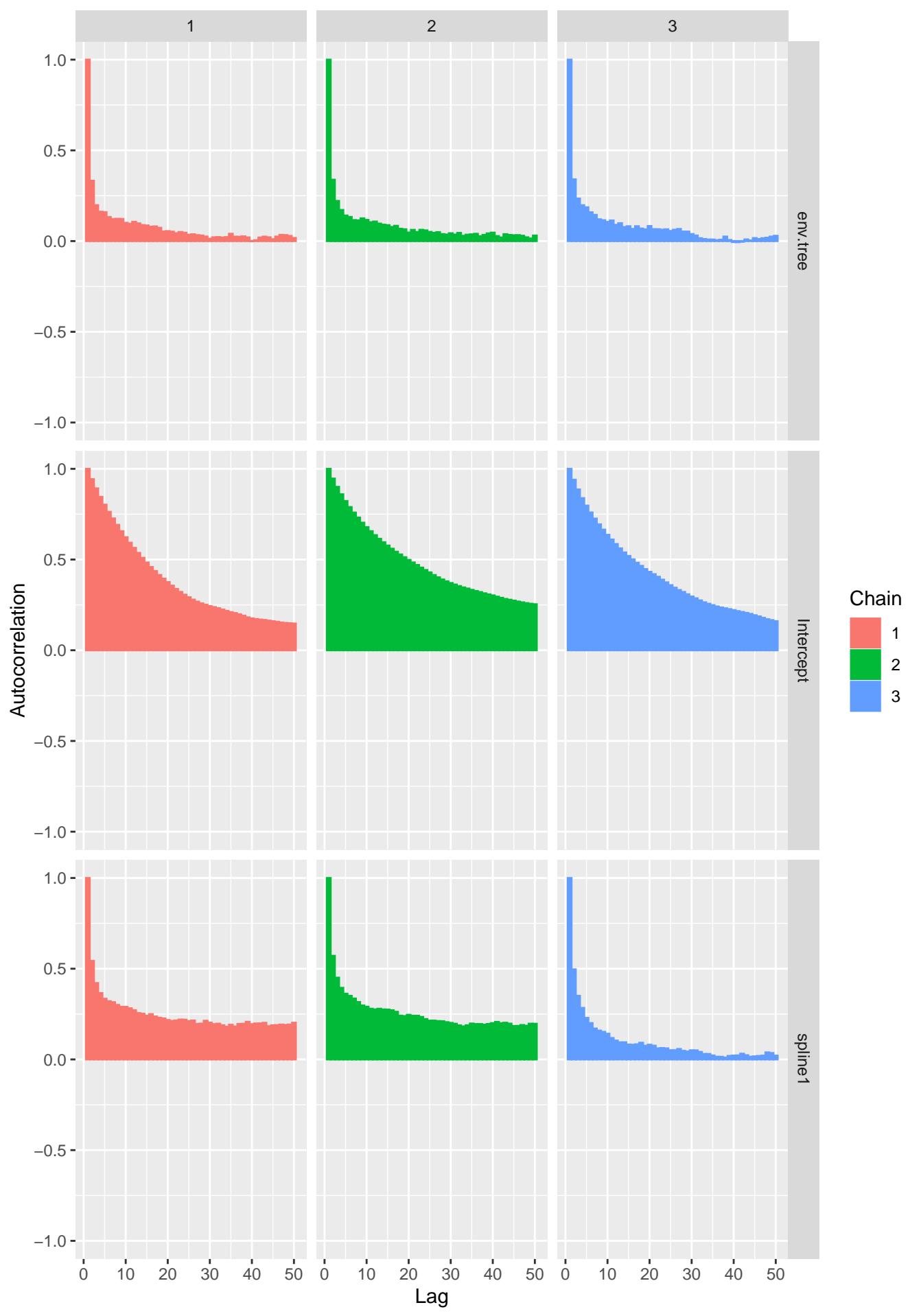


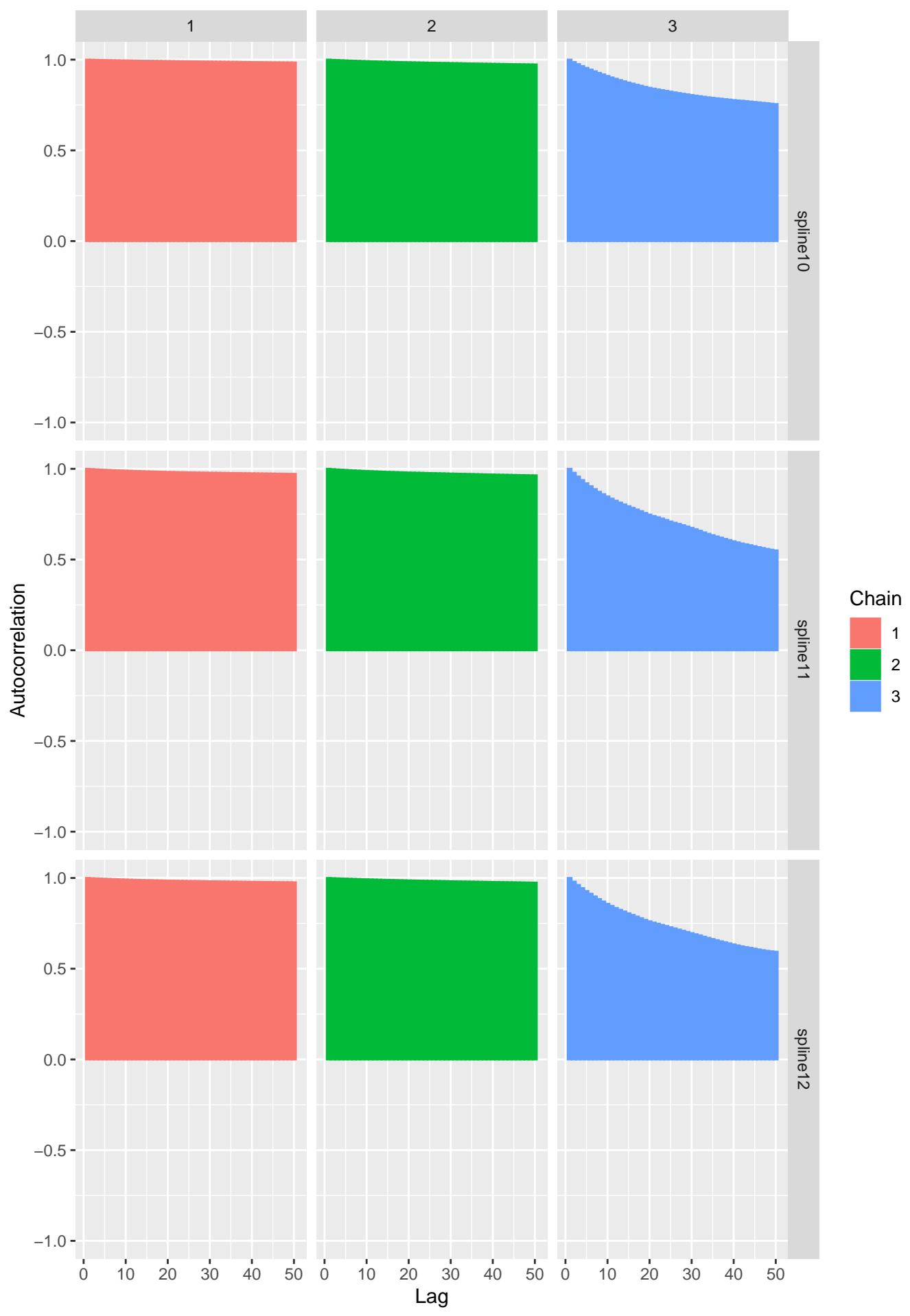


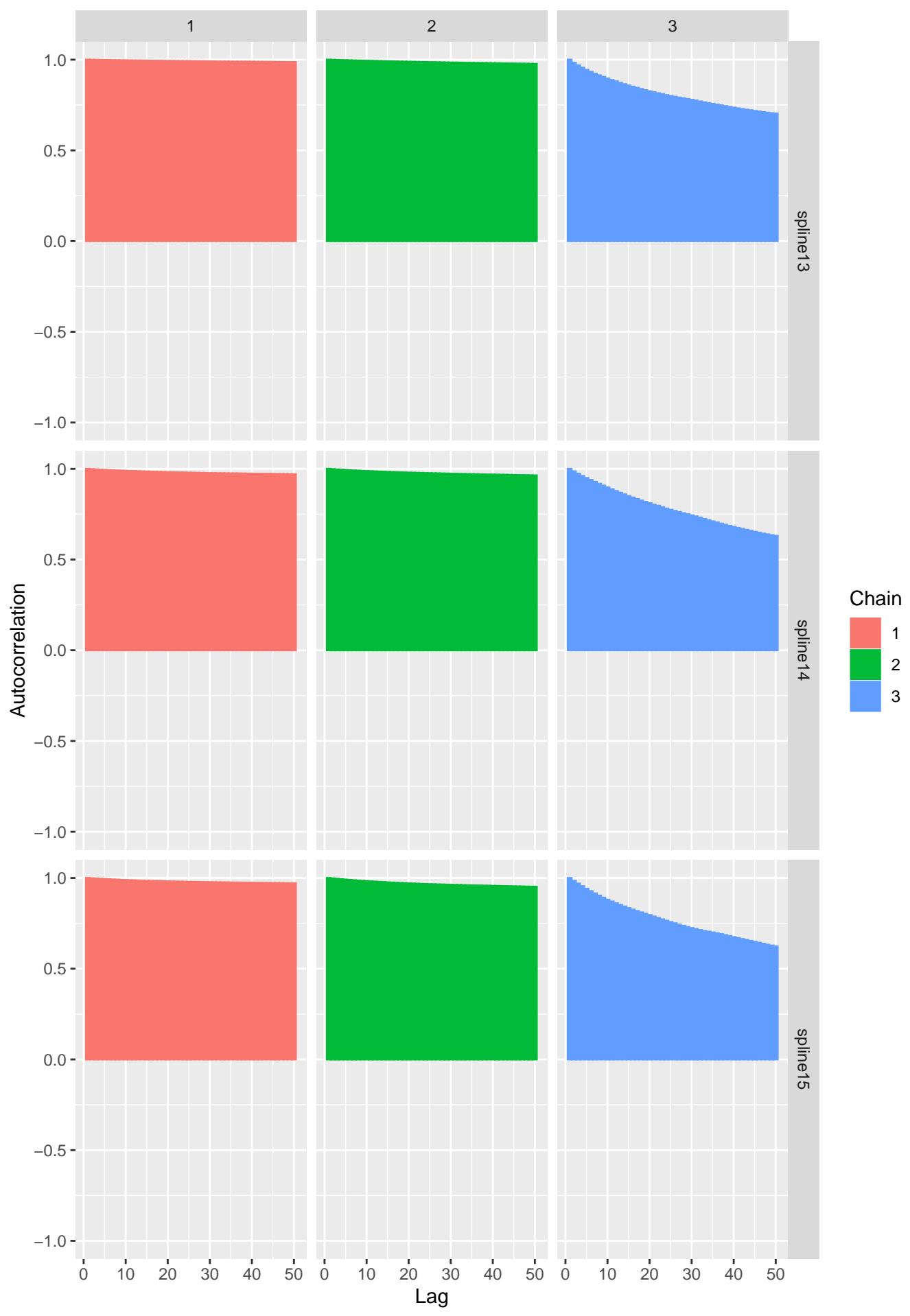


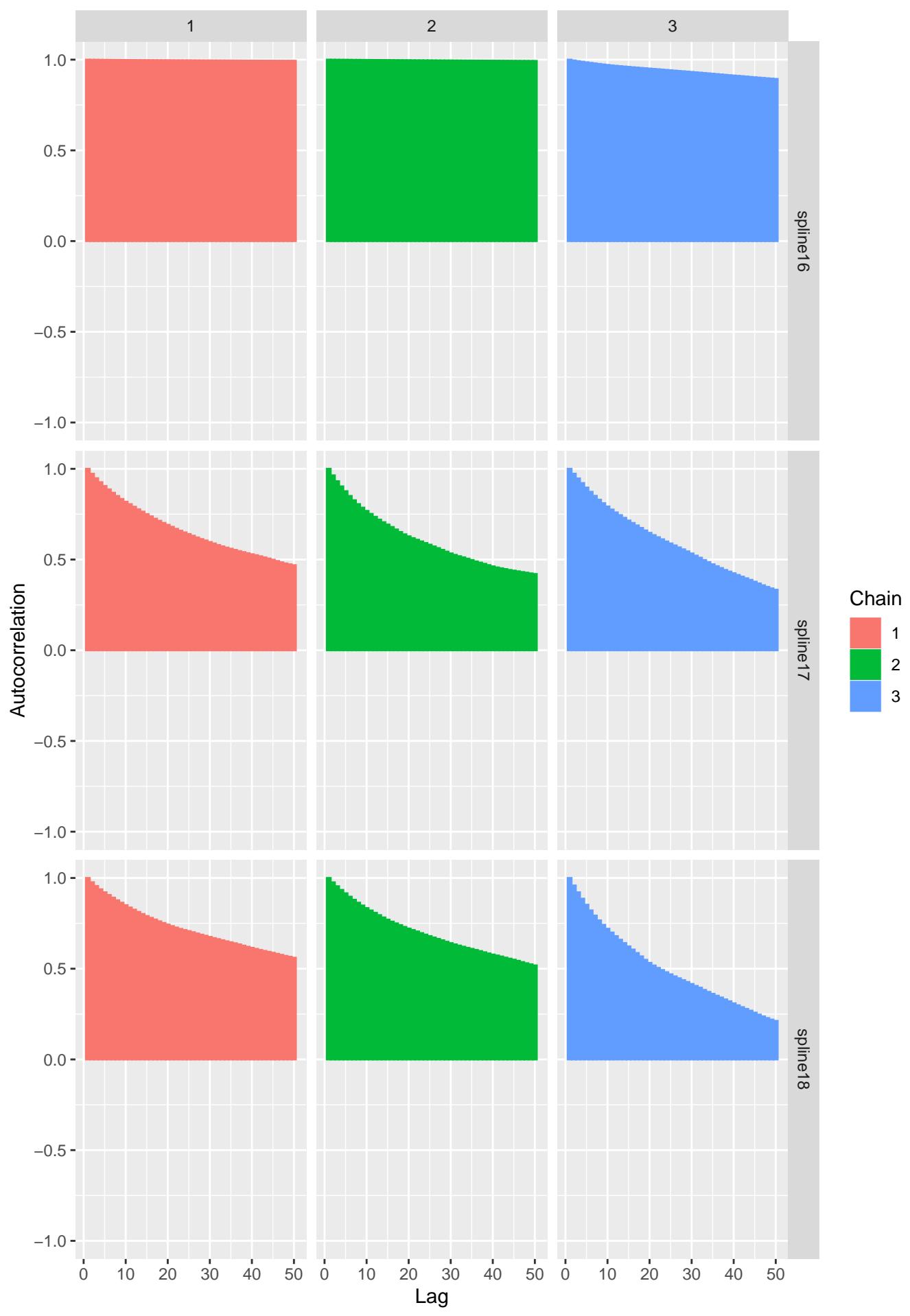


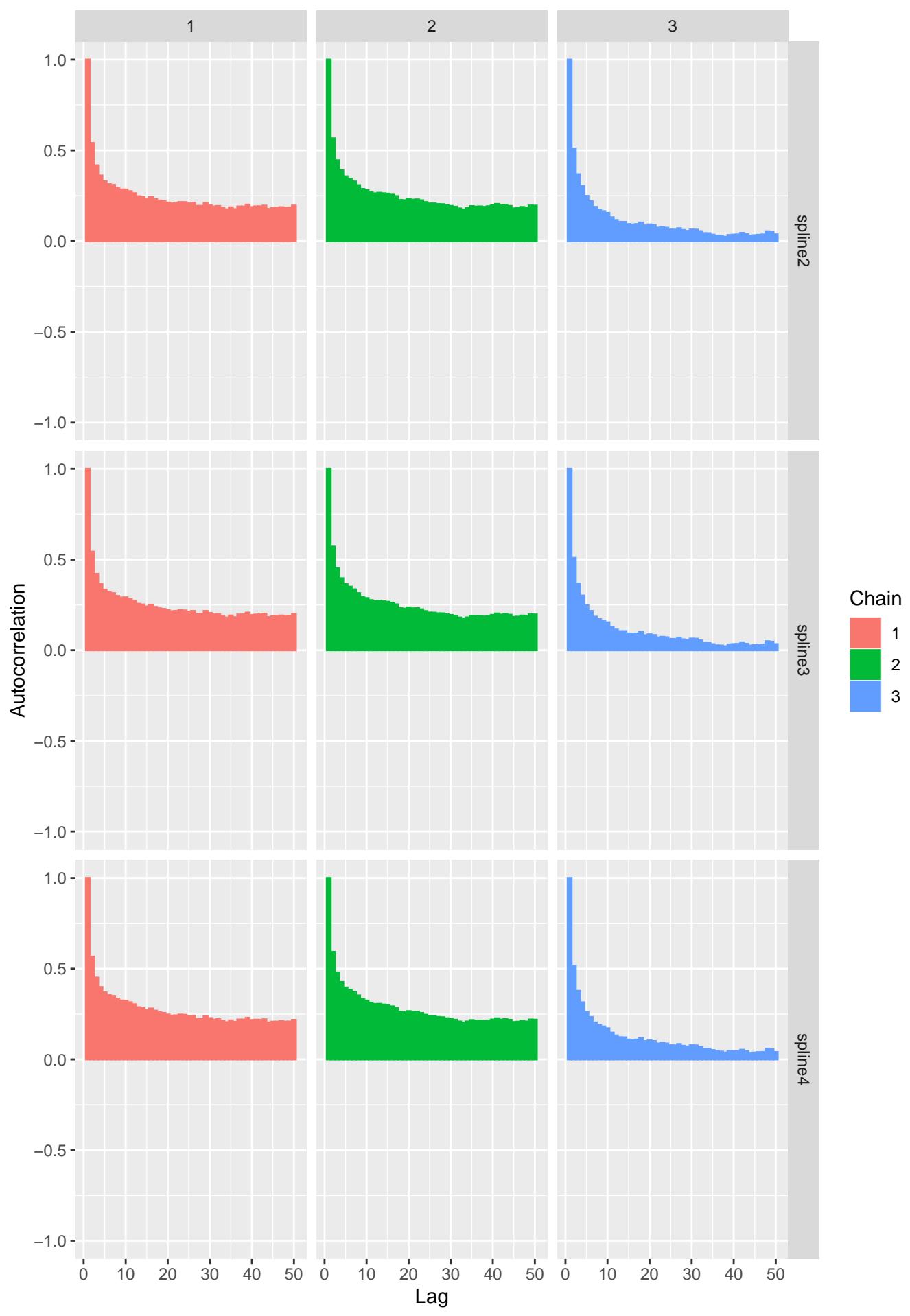


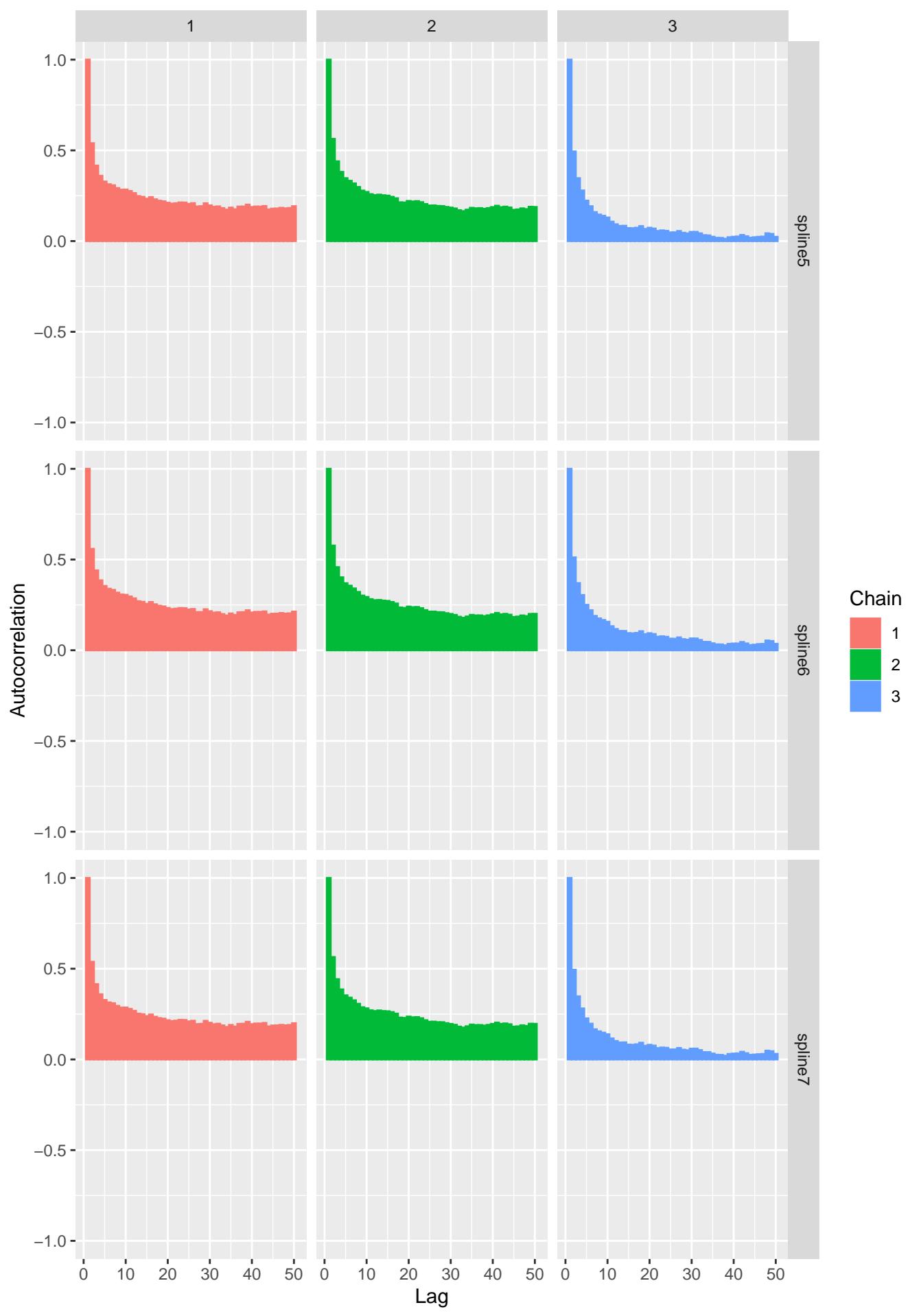


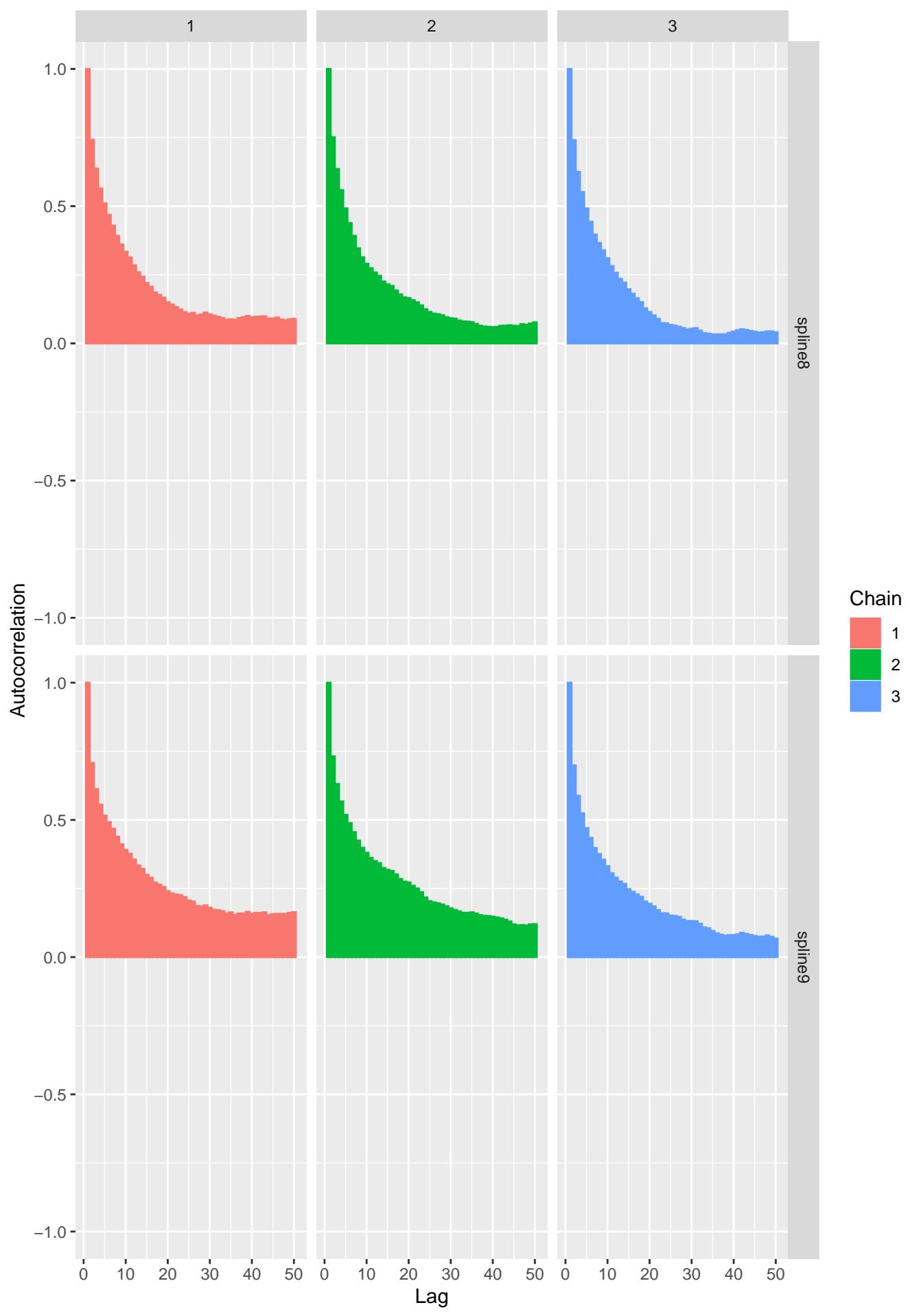


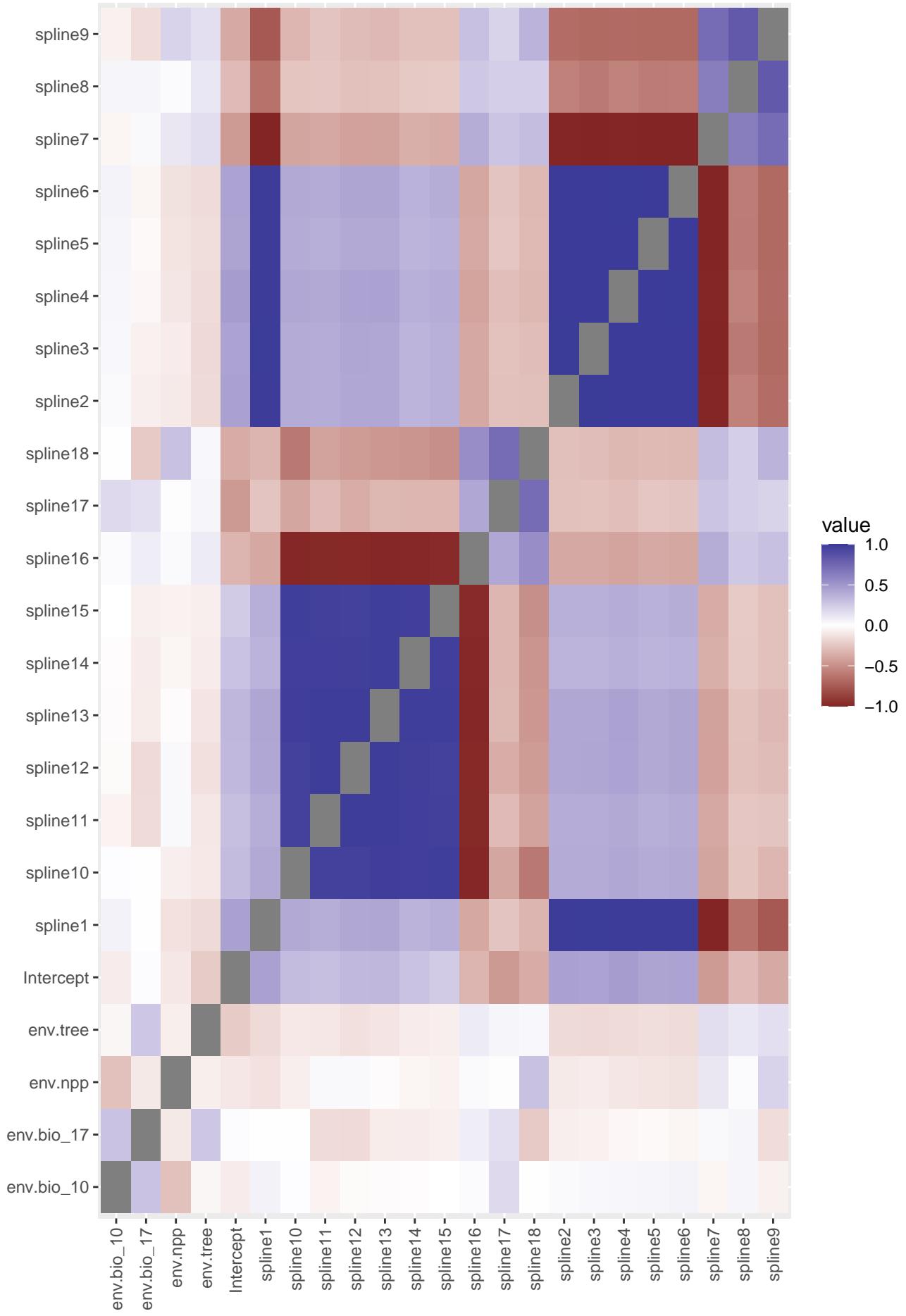




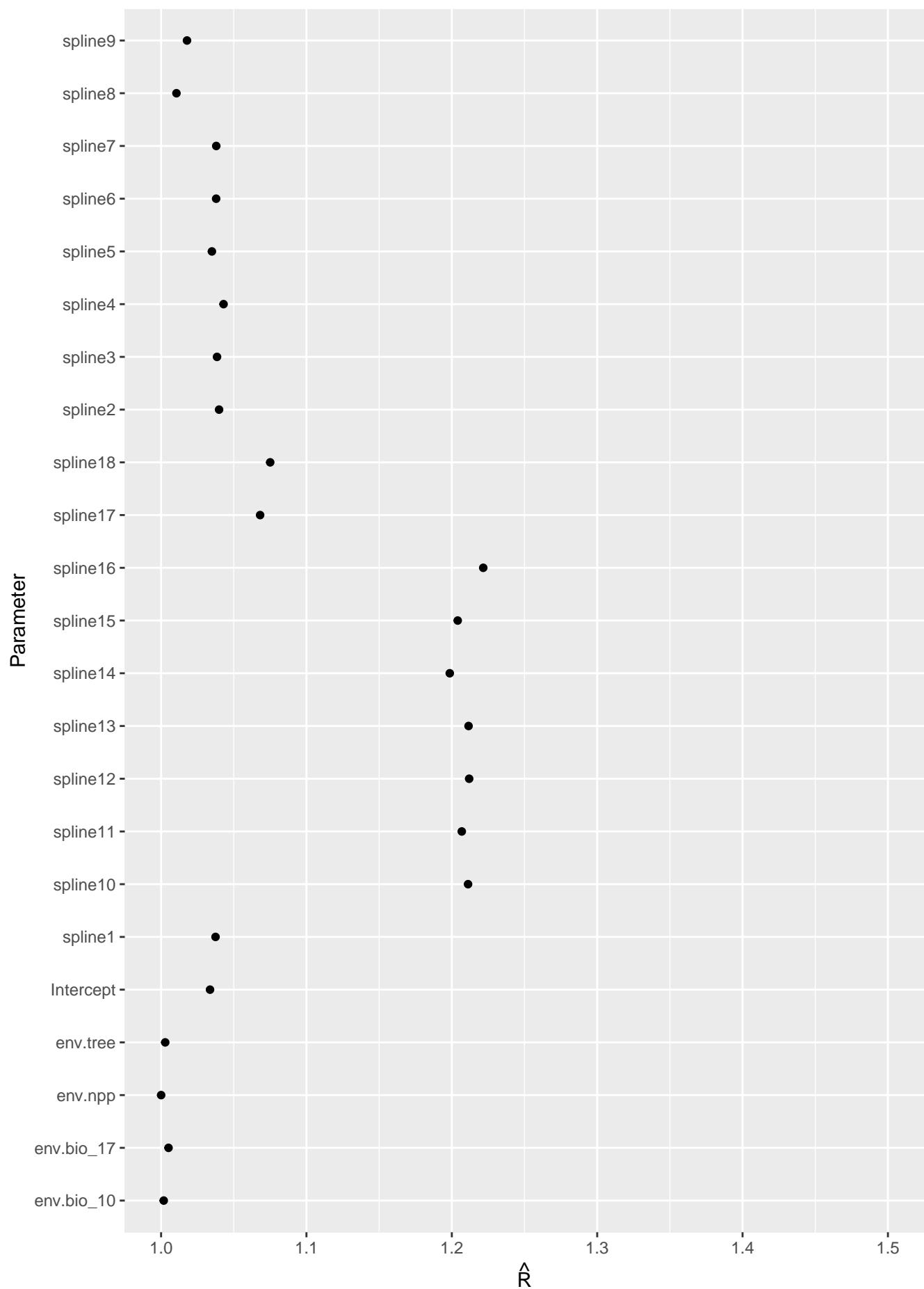




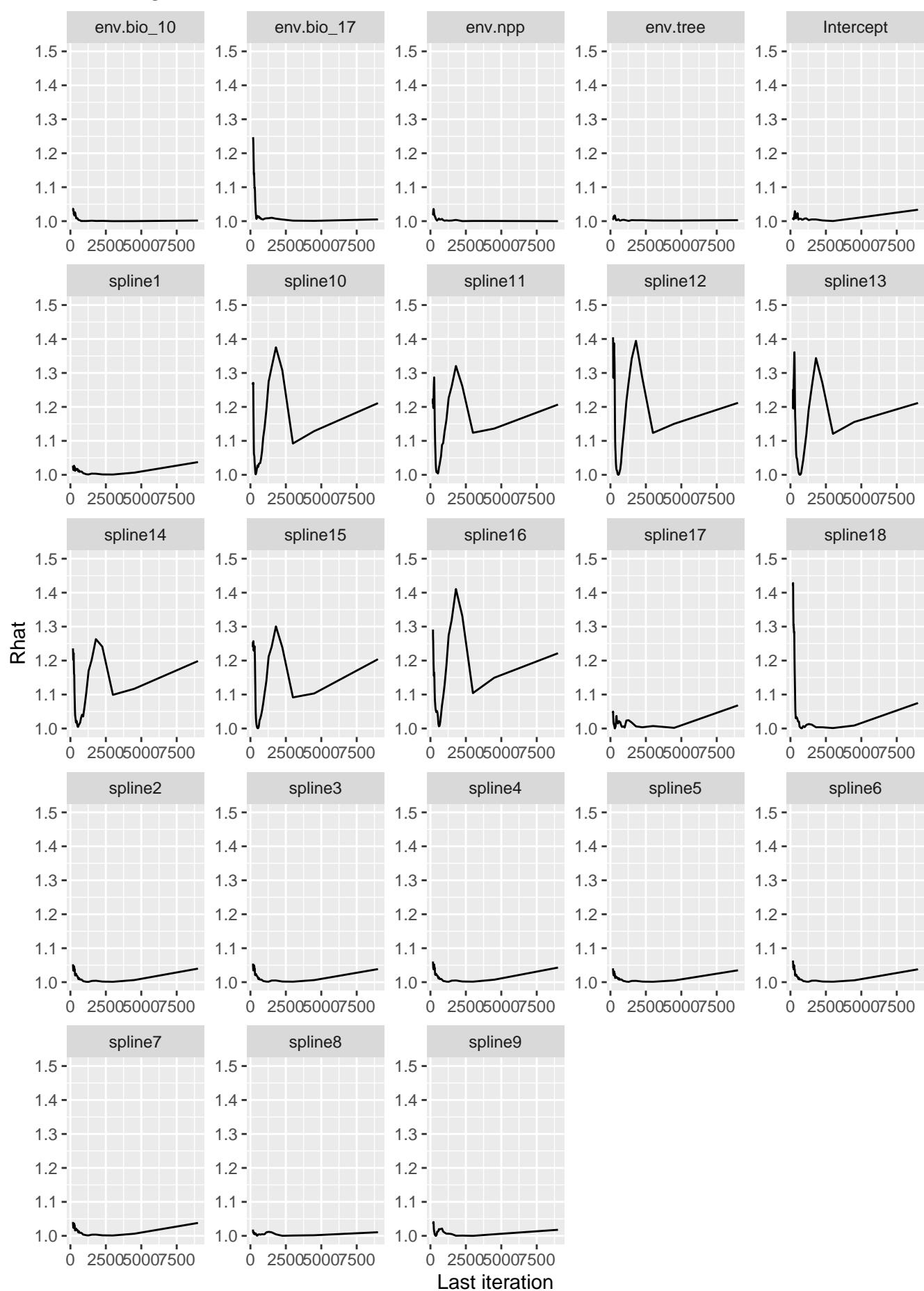




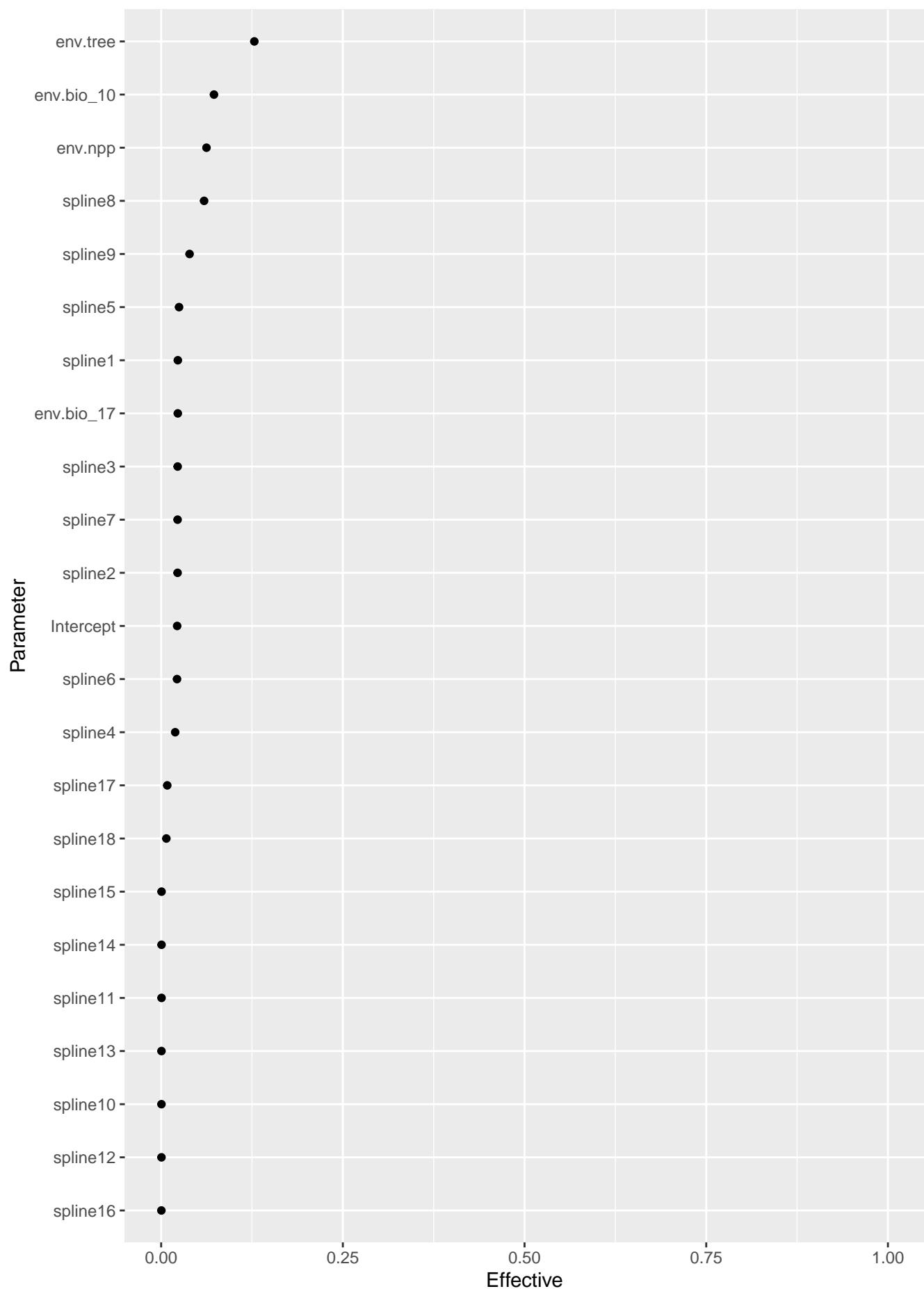
Potential Scale Reduction Factors



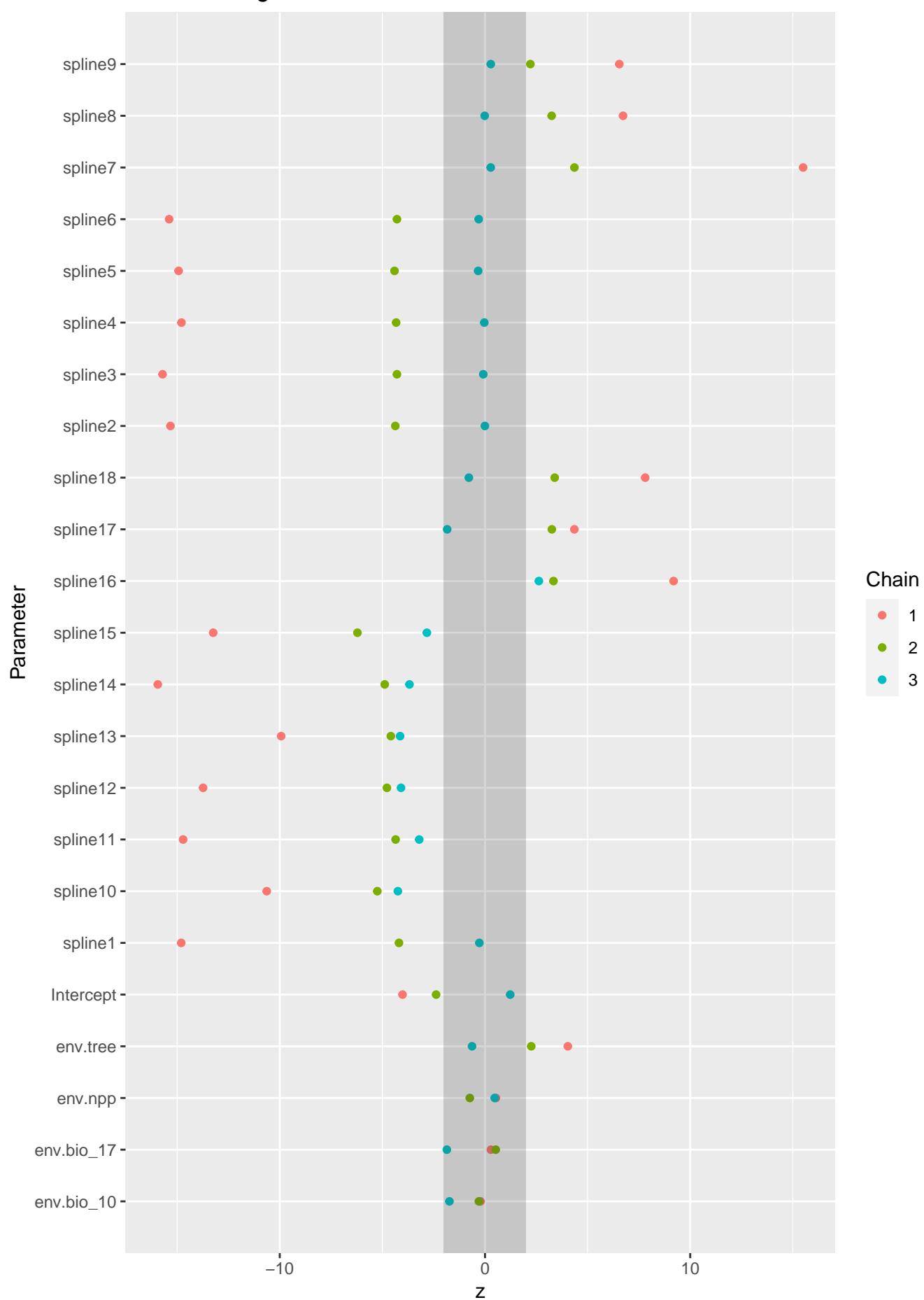
Shrinkage of Potential Scale Reduction Factors



Proportion of effective independent draws



Geweke Diagnostics



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