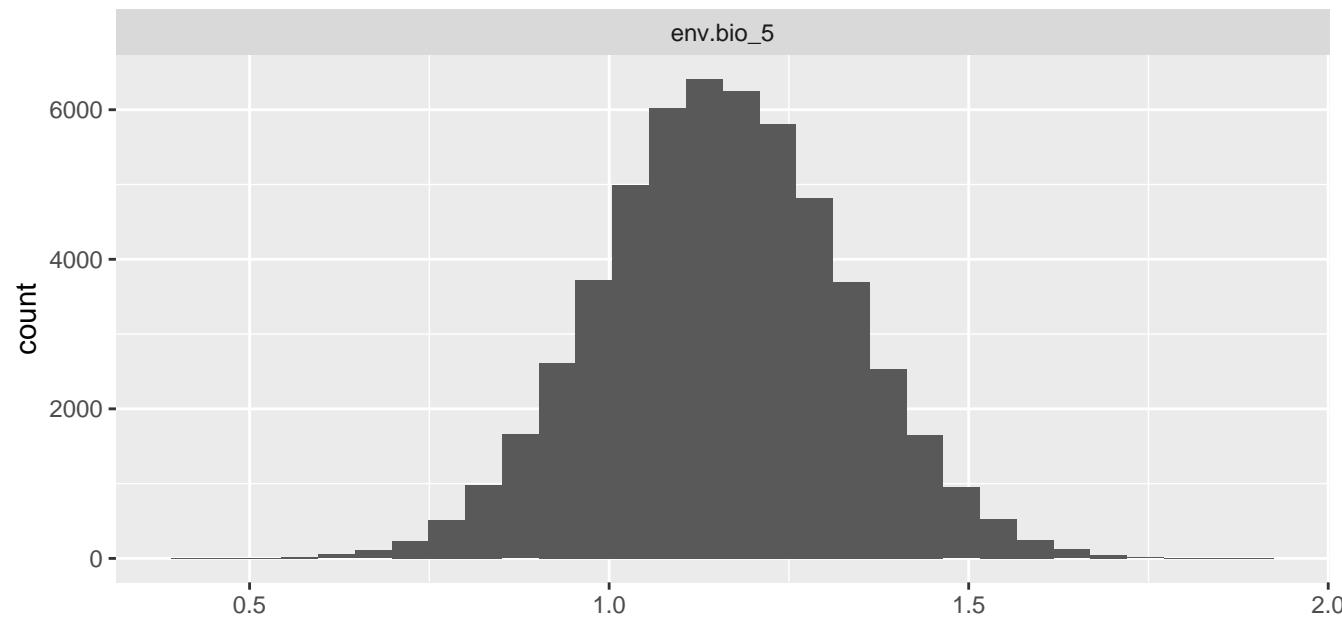


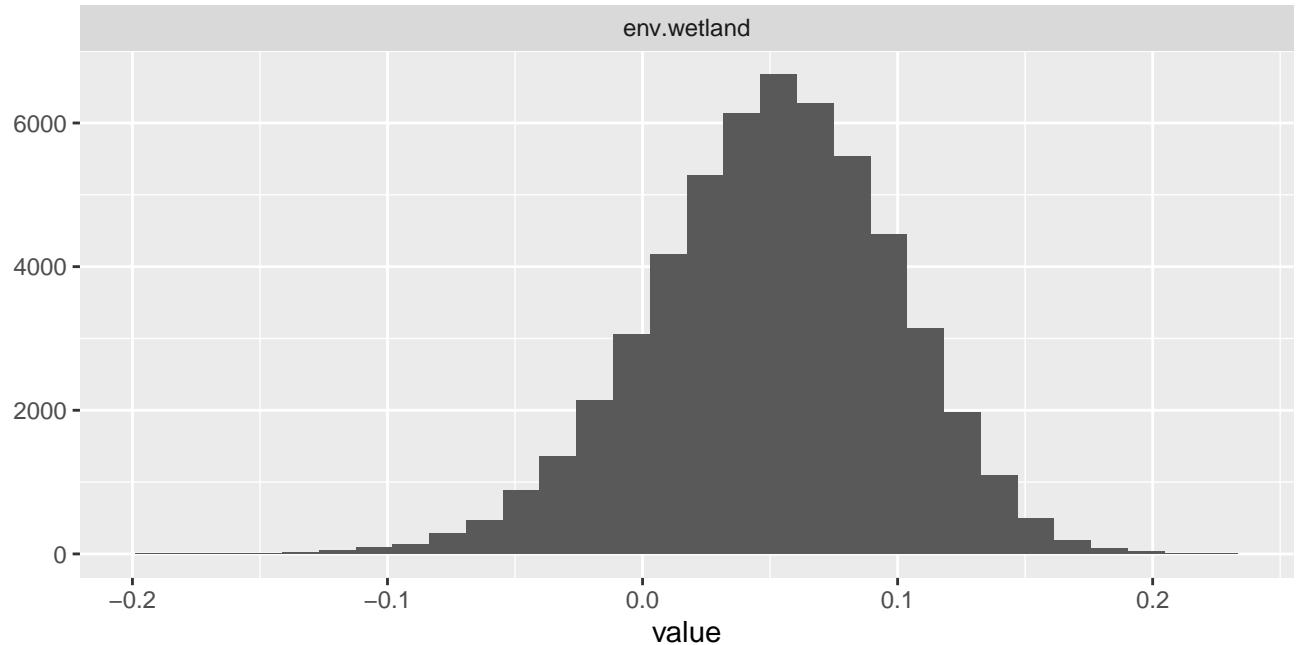
env.bio_3



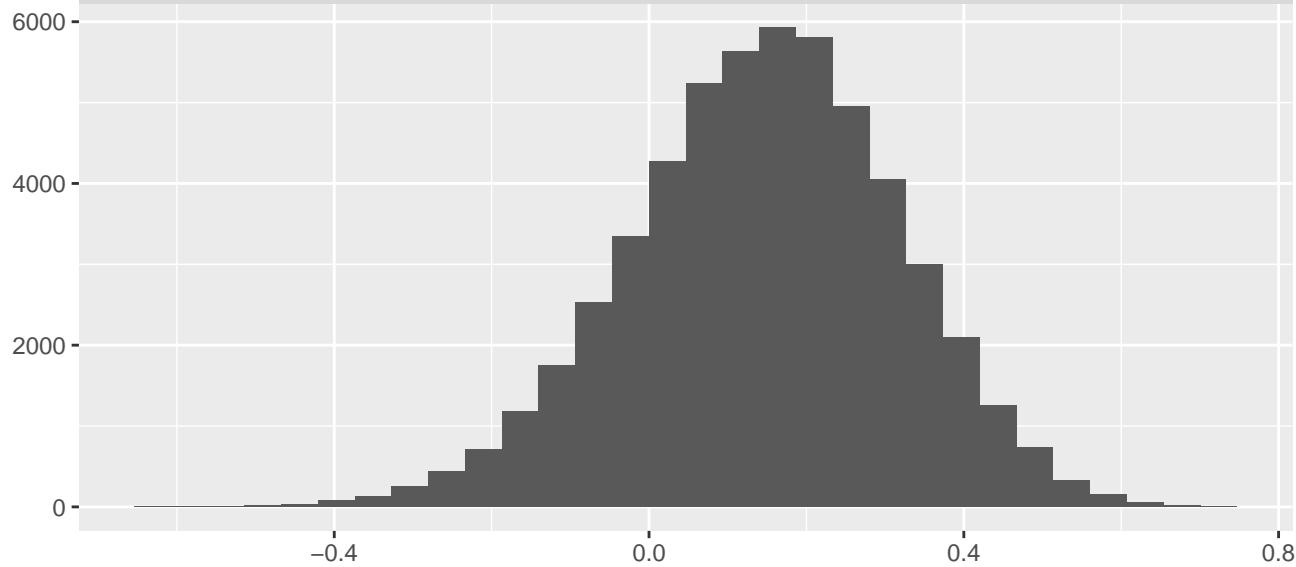
env.bio_5



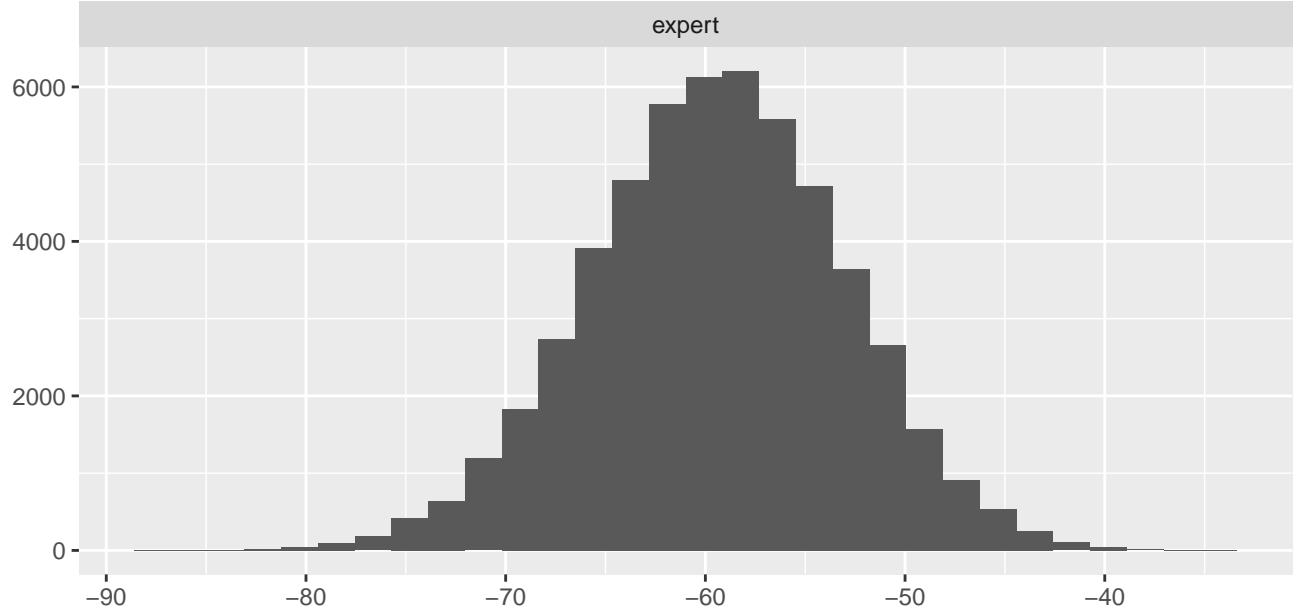
env.wetland



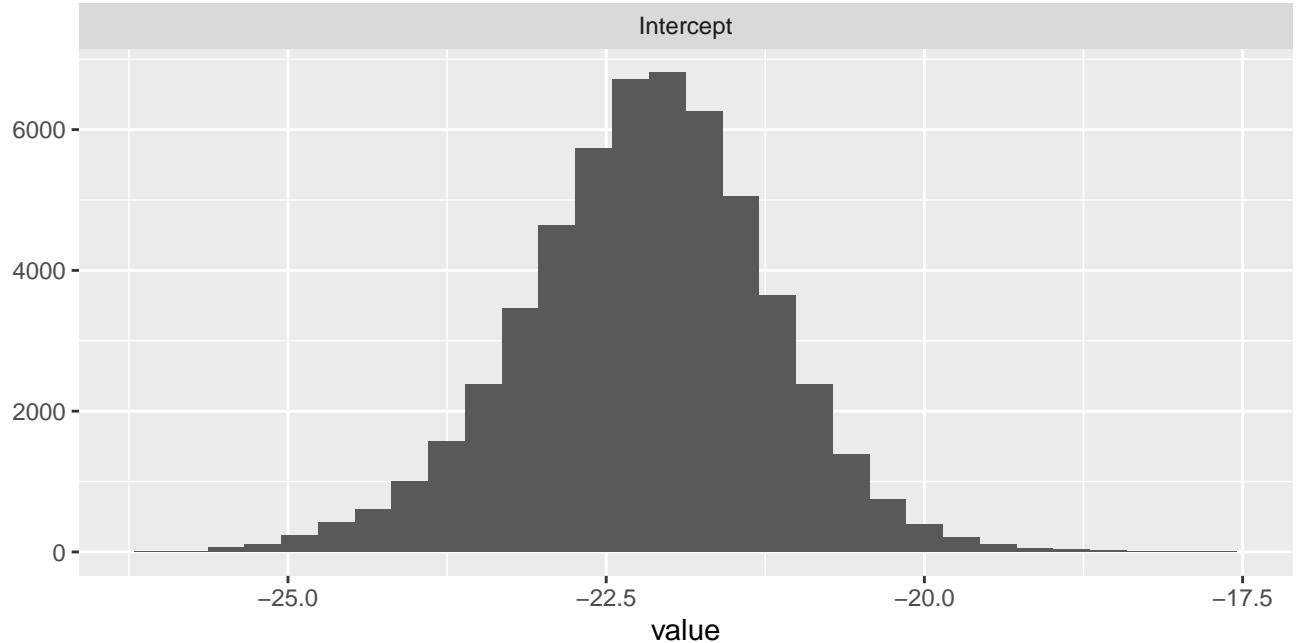
env.woodysavanna



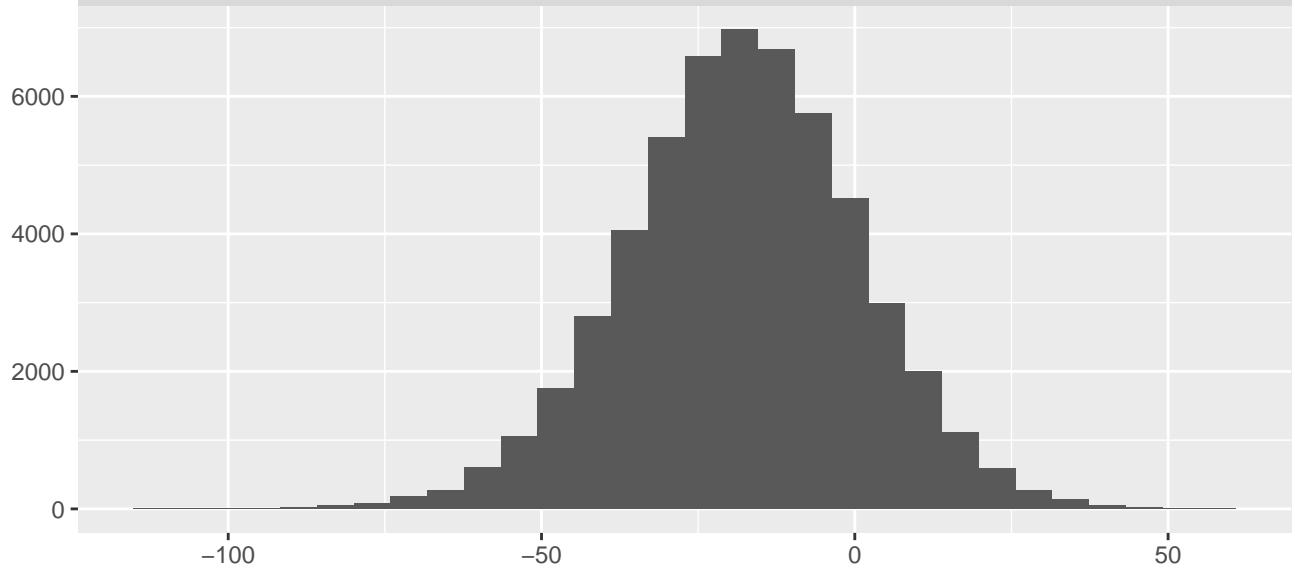
expert



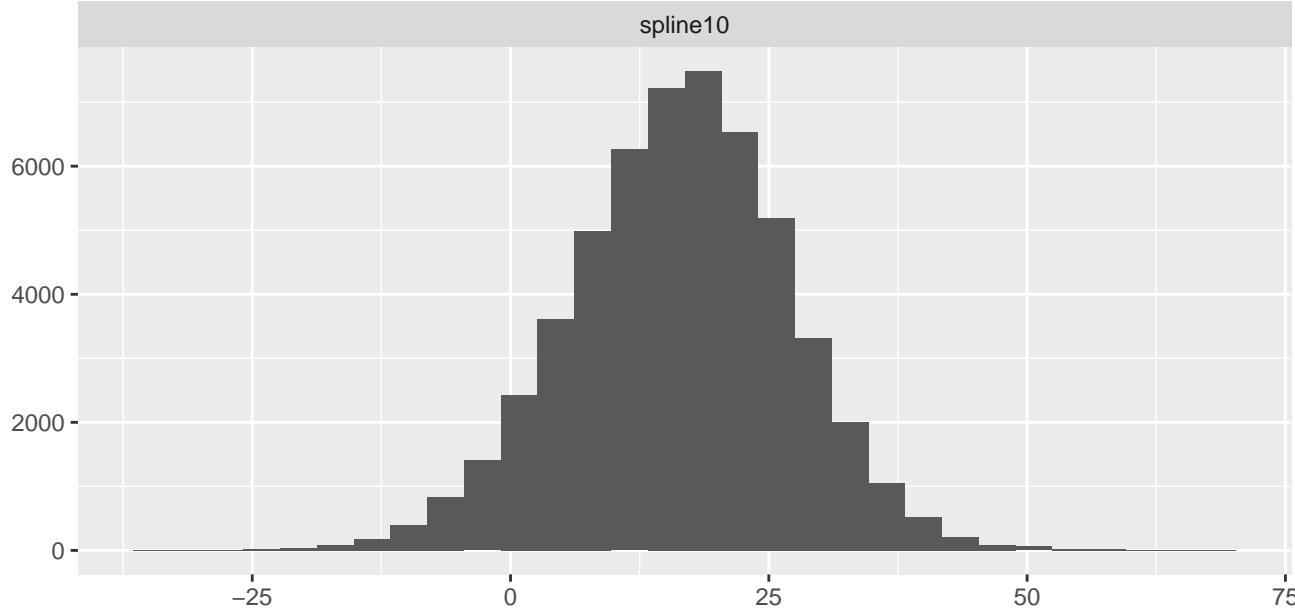
Intercept



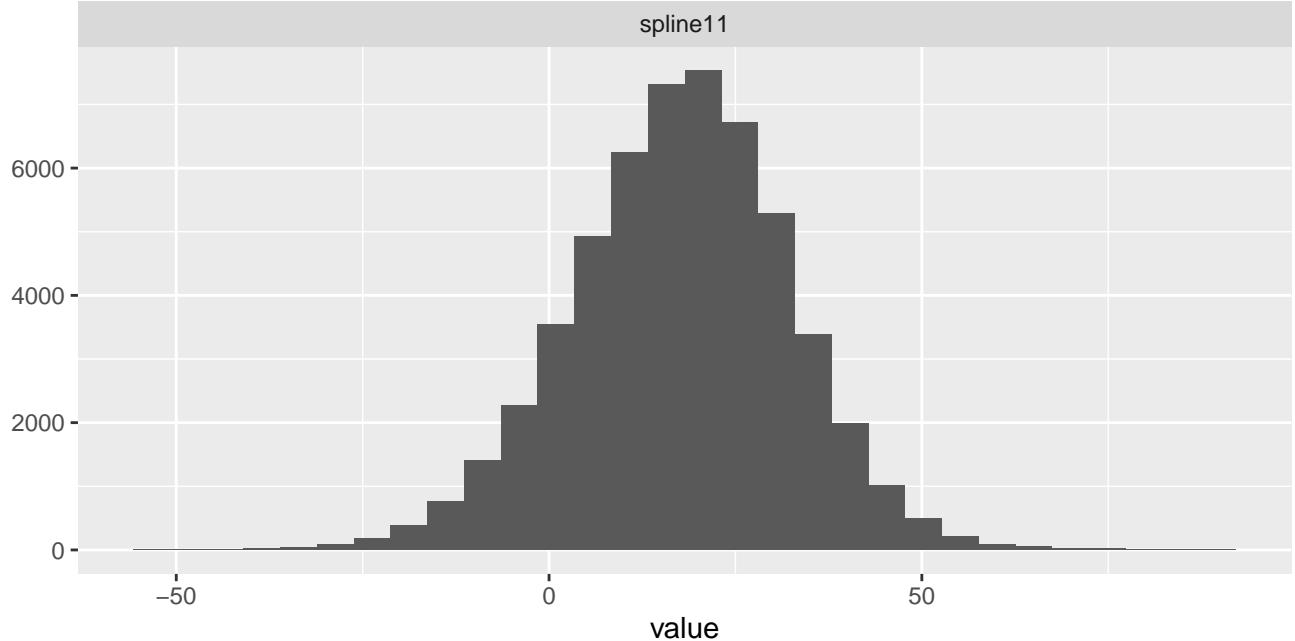
spline1



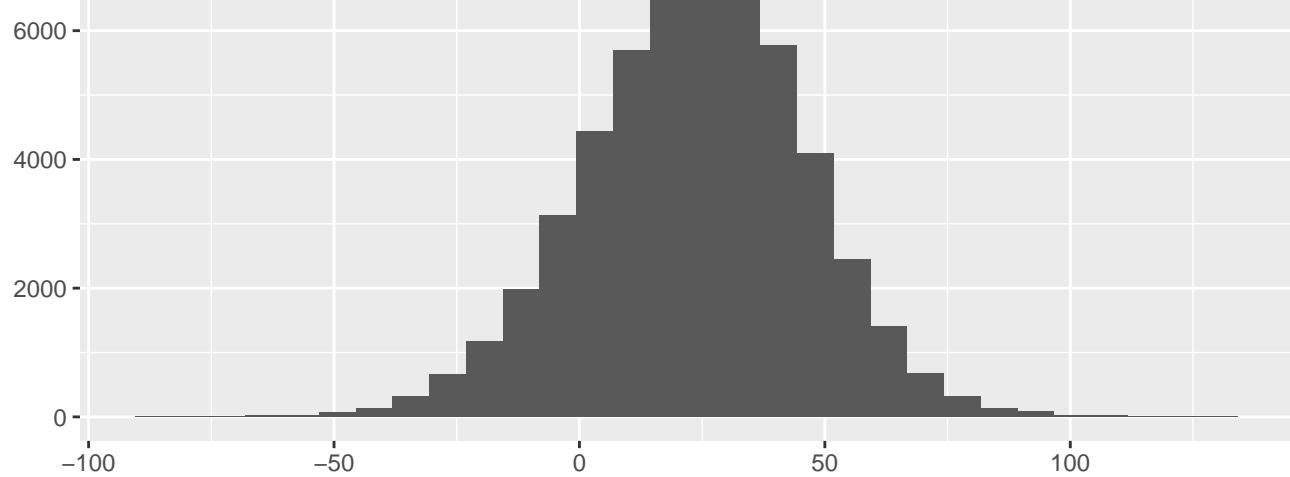
spline10



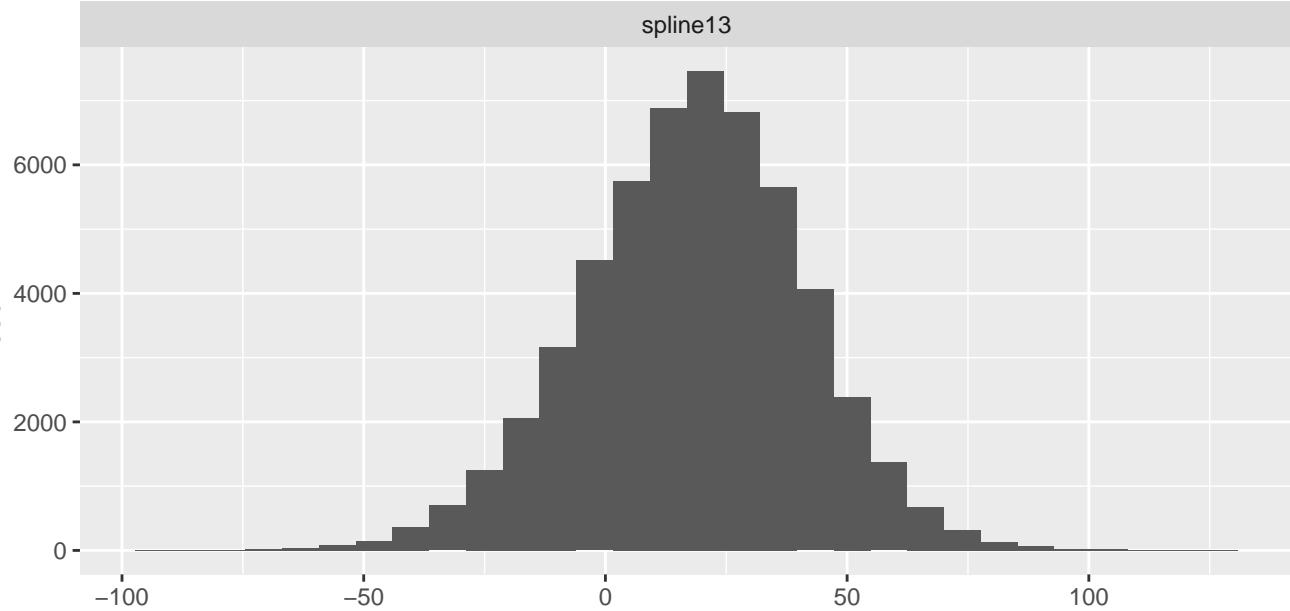
spline11



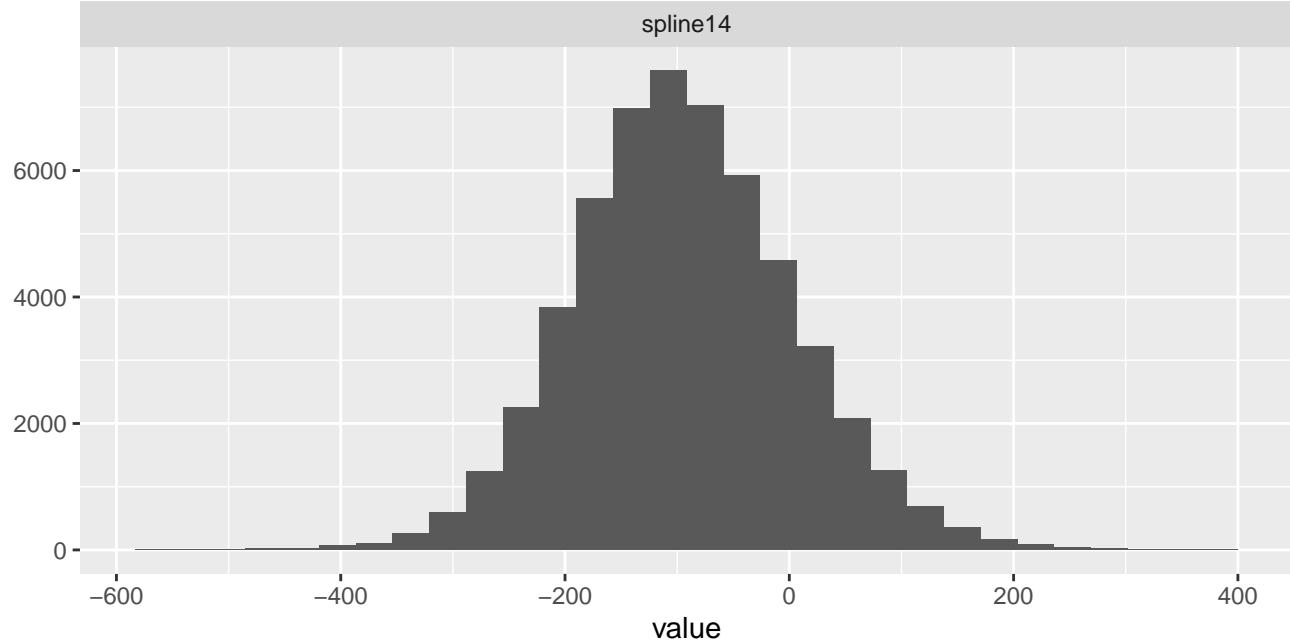
spline12



spline13



spline14



spline15

9000
6000
3000
0

-5 0 5 10

spline16

15000
10000
5000
0

0 10 20

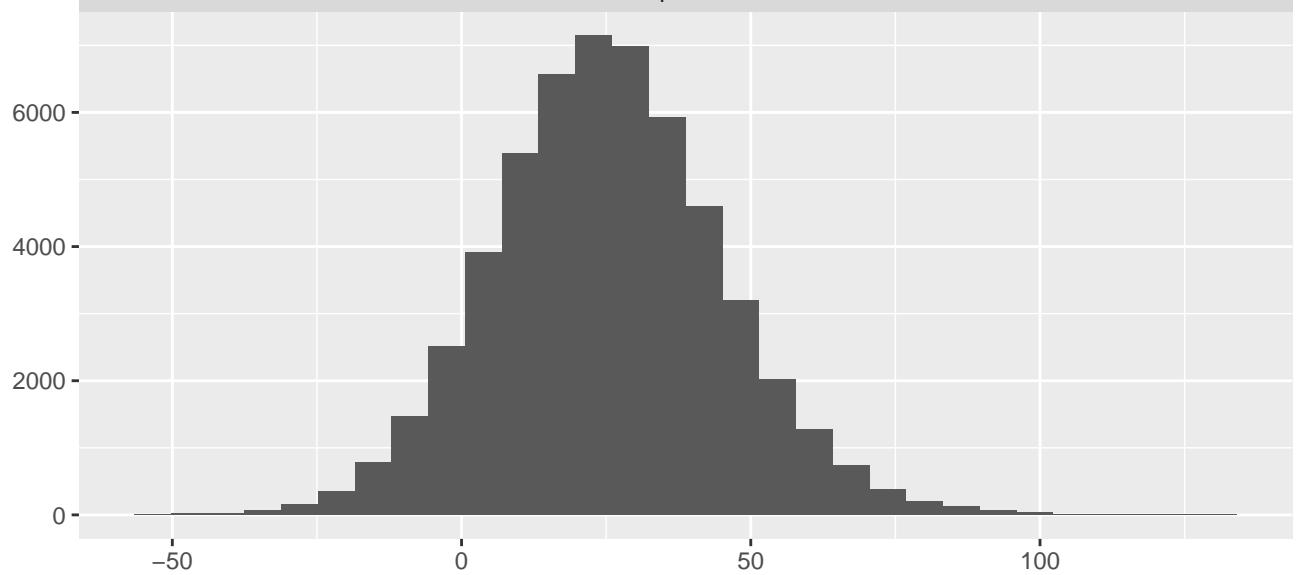
spline2

6000
4000
2000
0

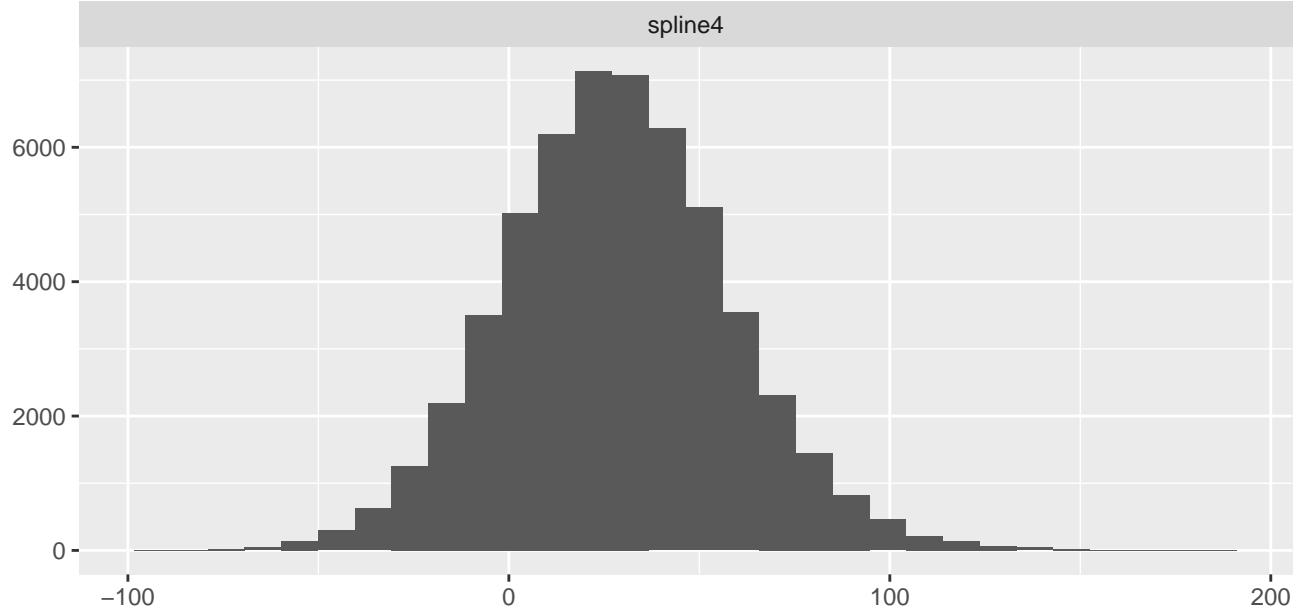
0 50 100

value

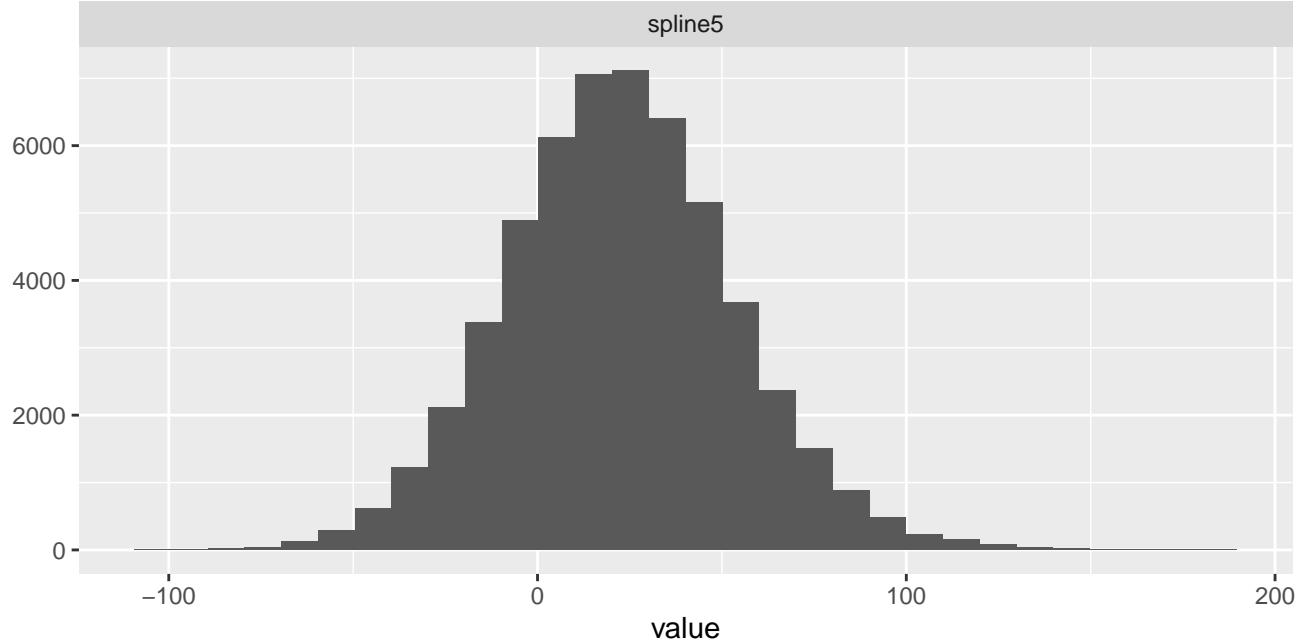
spline3



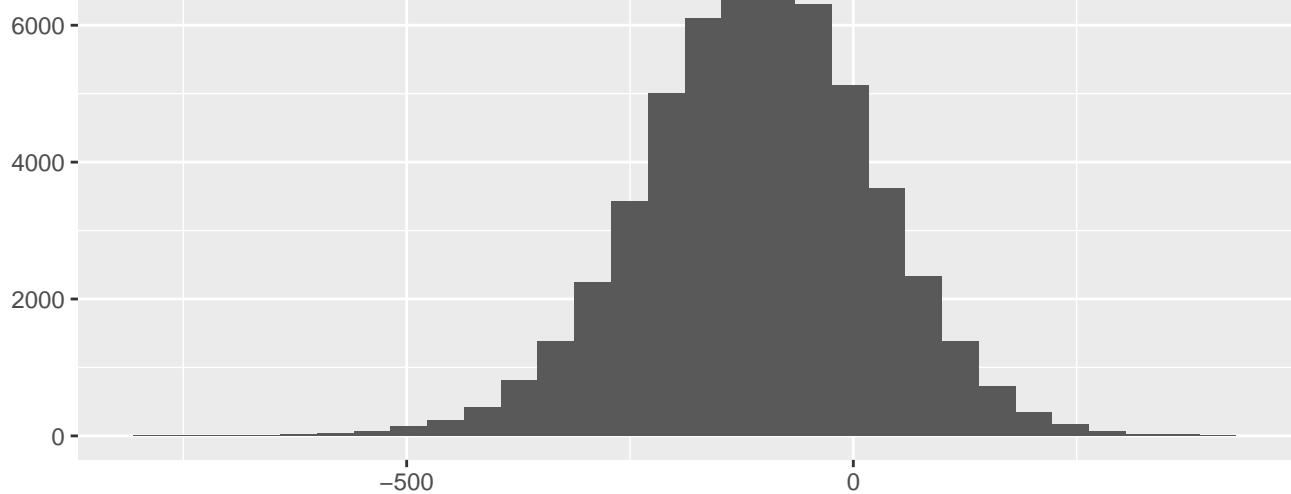
spline4



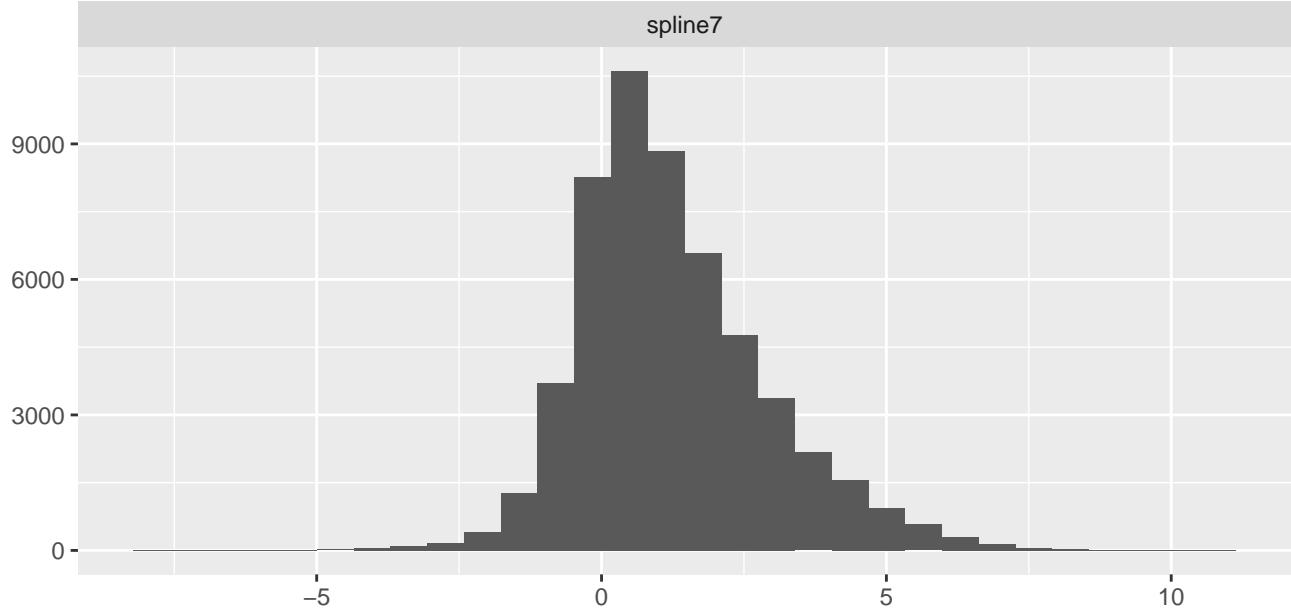
spline5



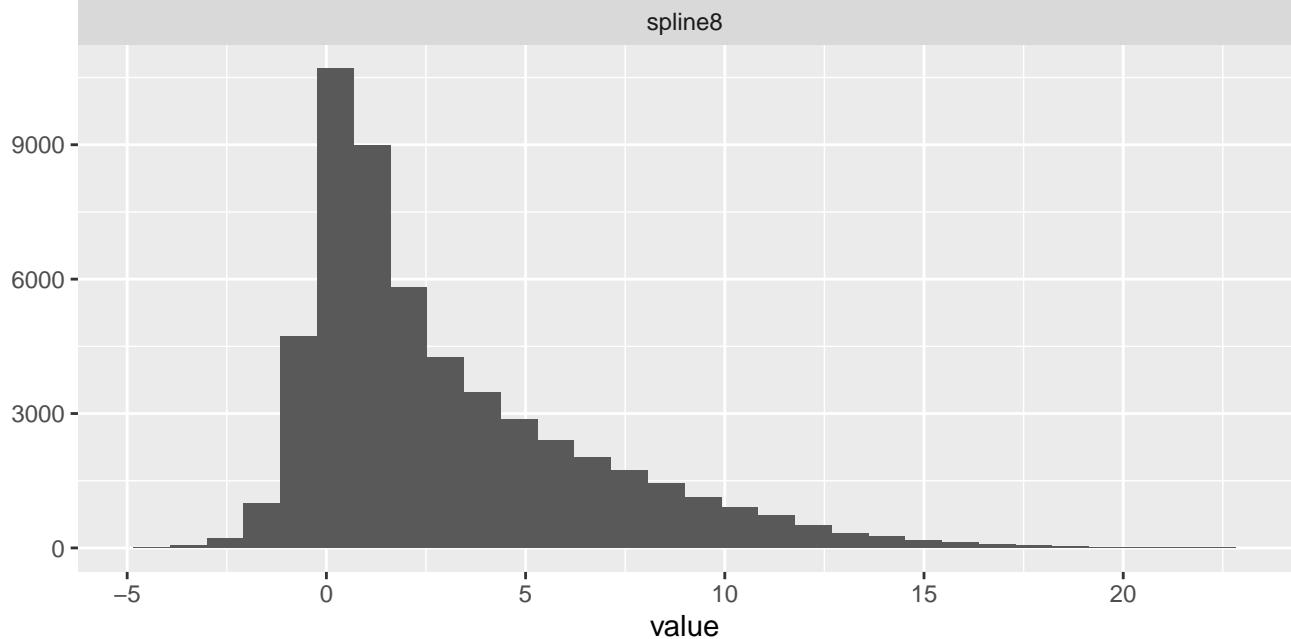
spline6



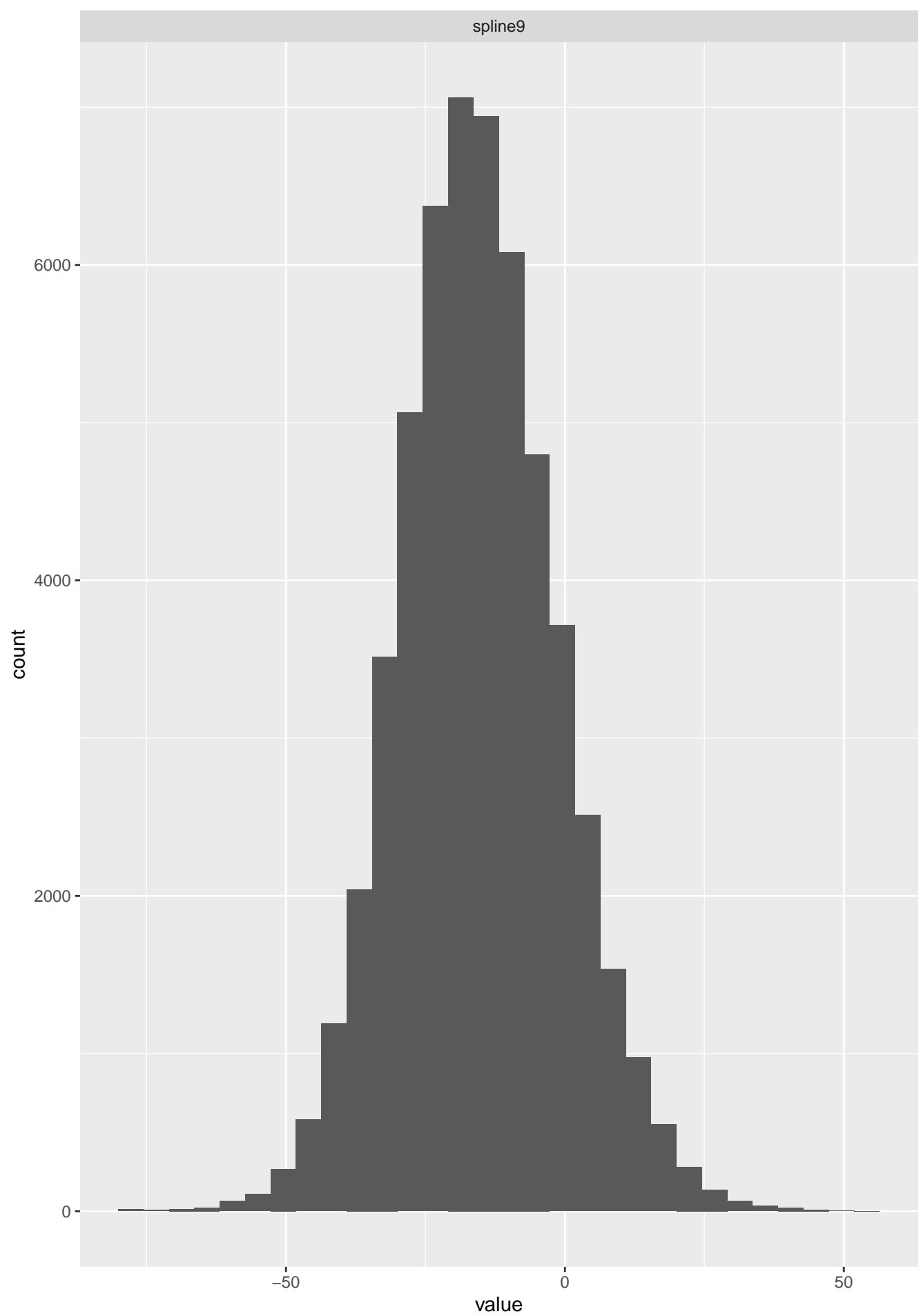
spline7



spline8



spline9



env.bio_3

0.4
0.2
0.0

2 4 6

env.bio_5

2.5
2.0
1.5
1.0
0.5
0.0

0.5 1.0 1.5 2.0

Chain
1
2
3

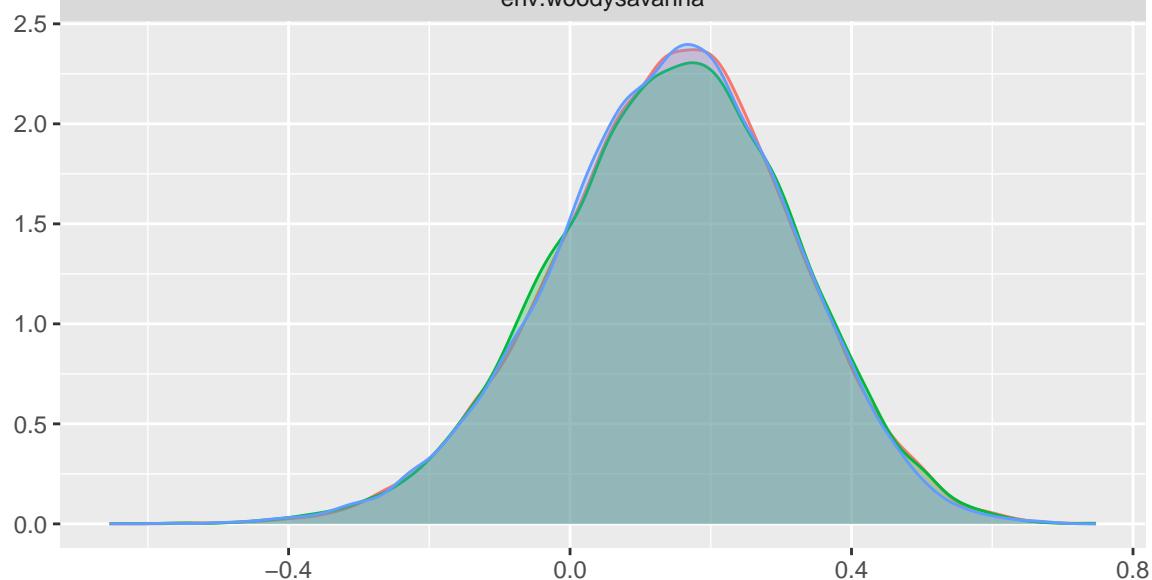
env.wetland

8
6
4
2
0

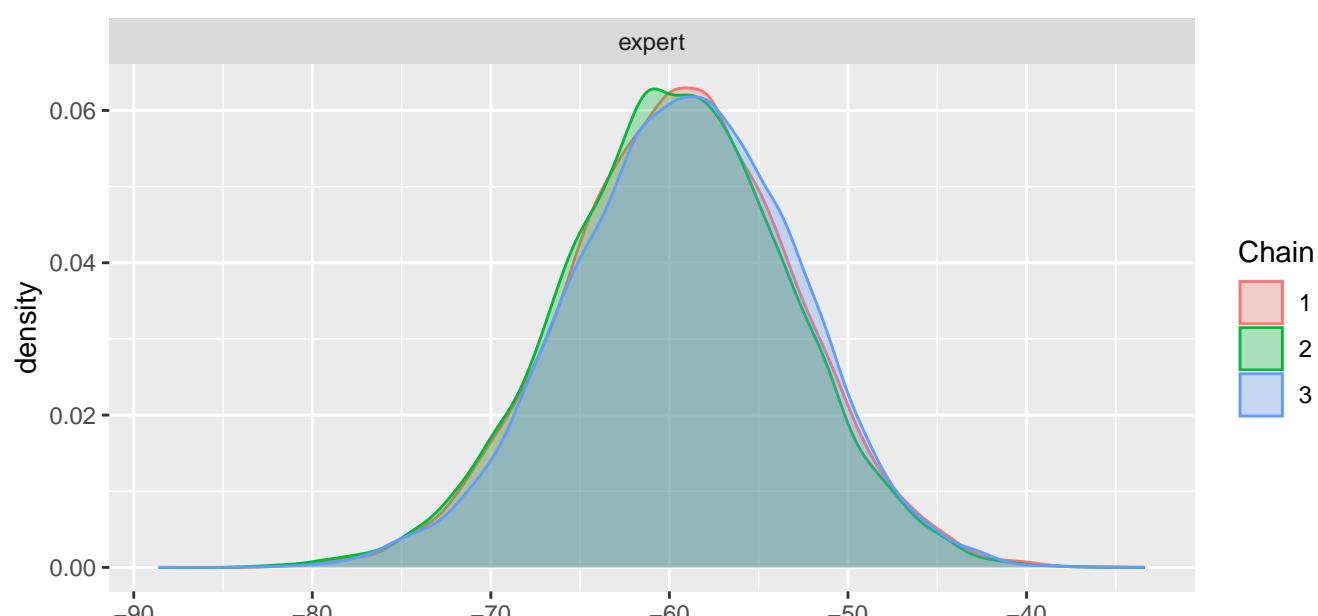
-0.2 -0.1 0.0 0.1 0.2

value

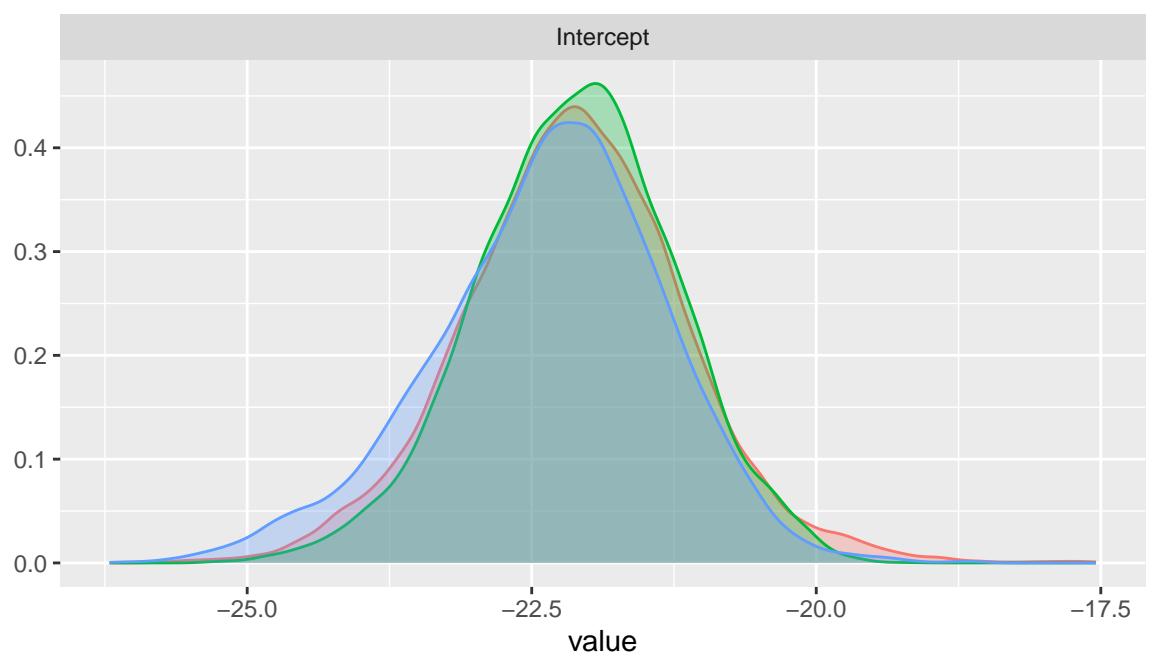
env.woodysavanna



expert



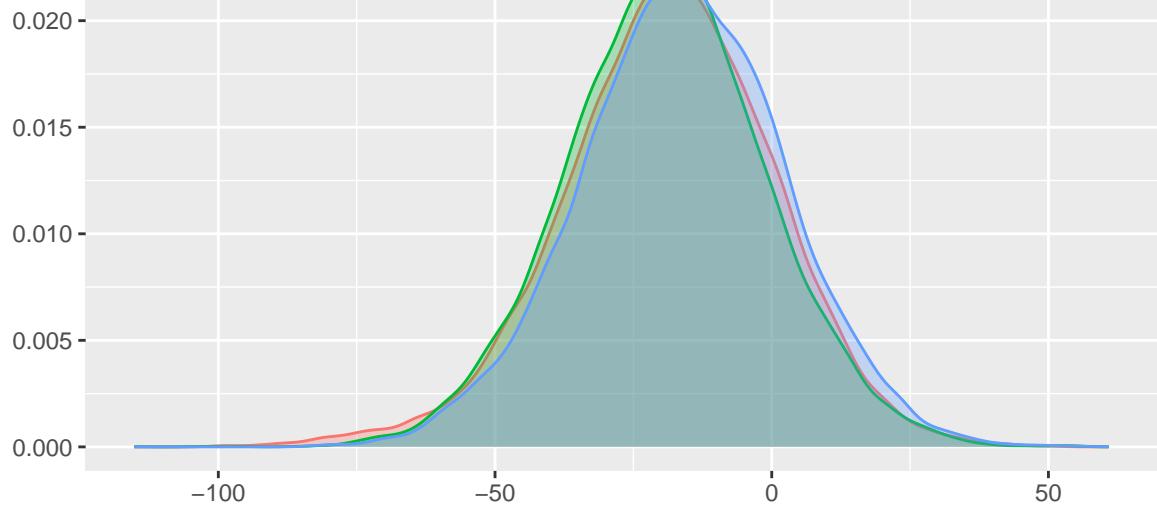
Intercept



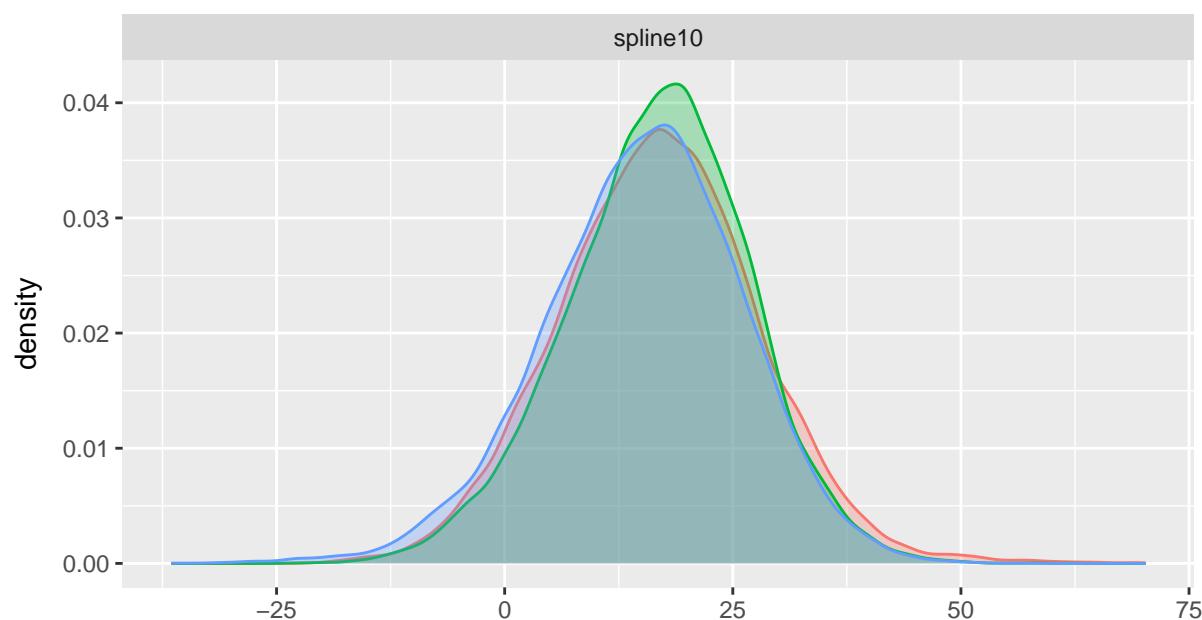
Chain

- 1
- 2
- 3

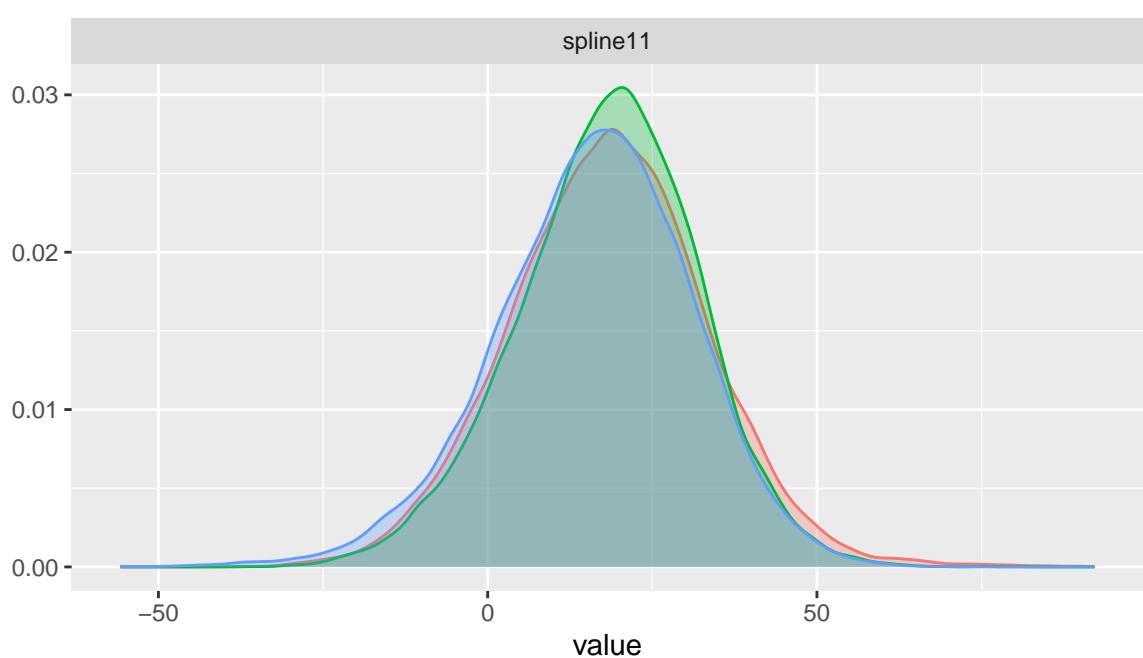
spline1



spline10



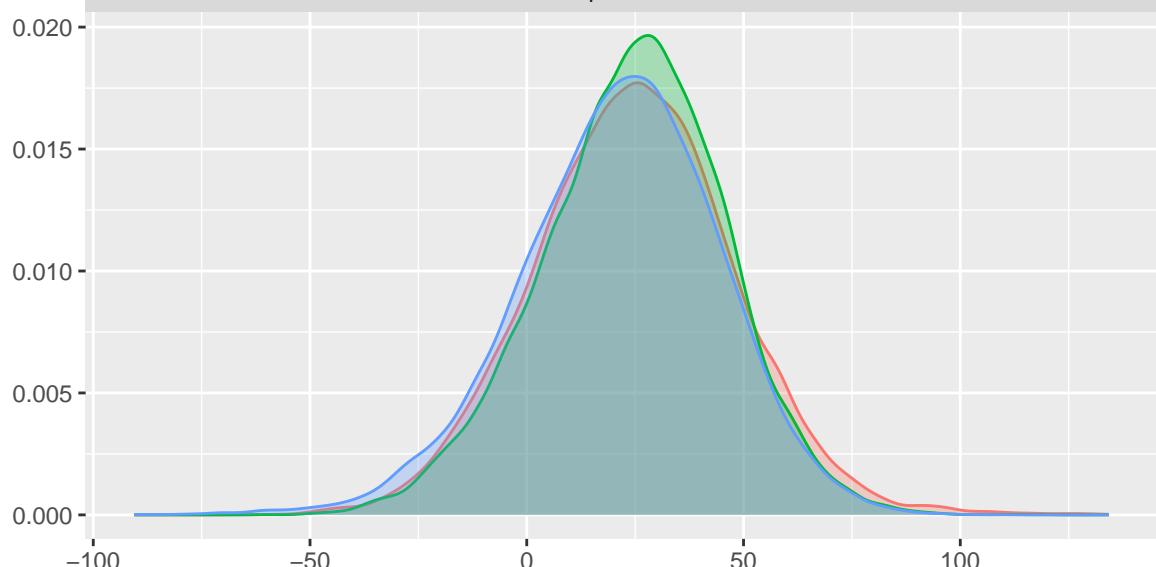
spline11



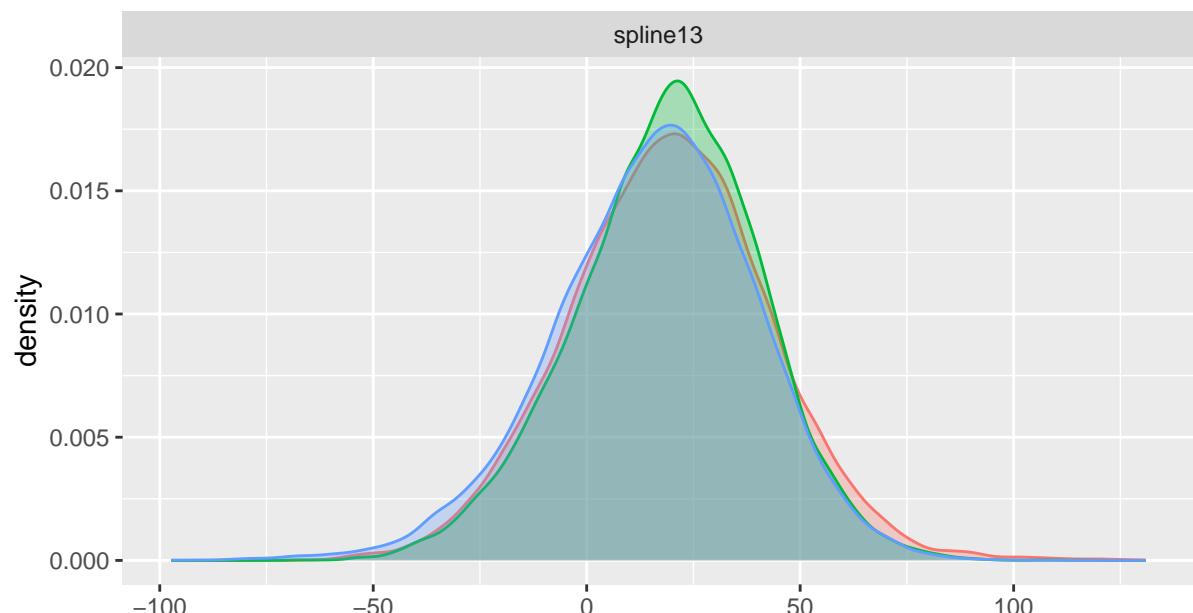
Chain
1
2
3

value

spline12

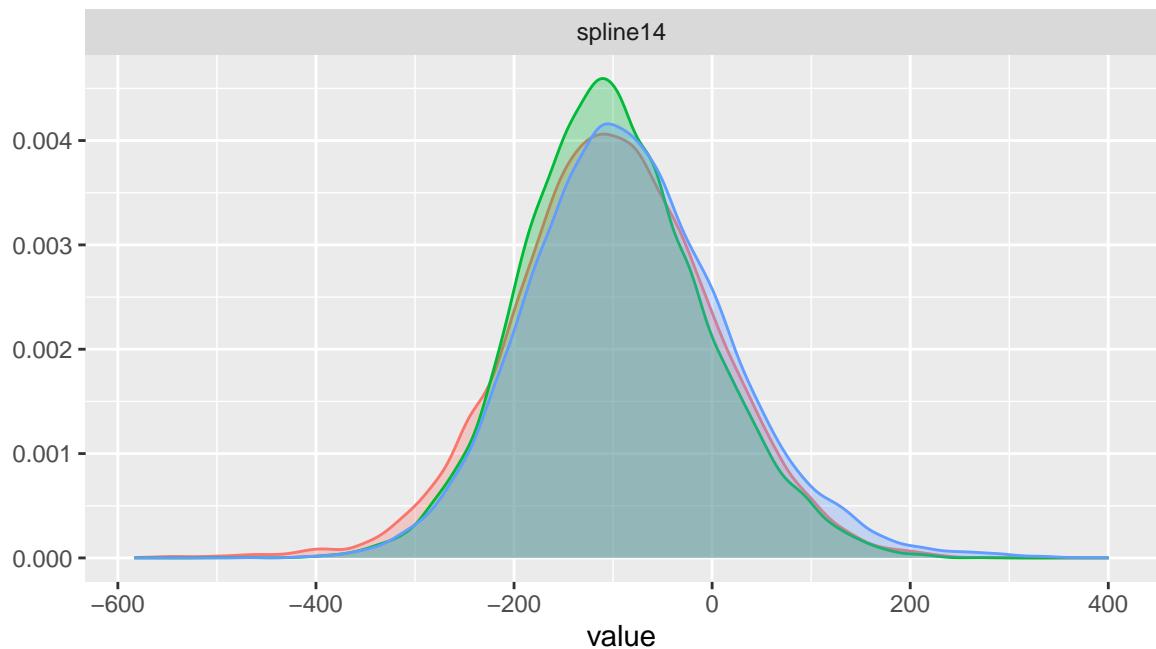


spline13

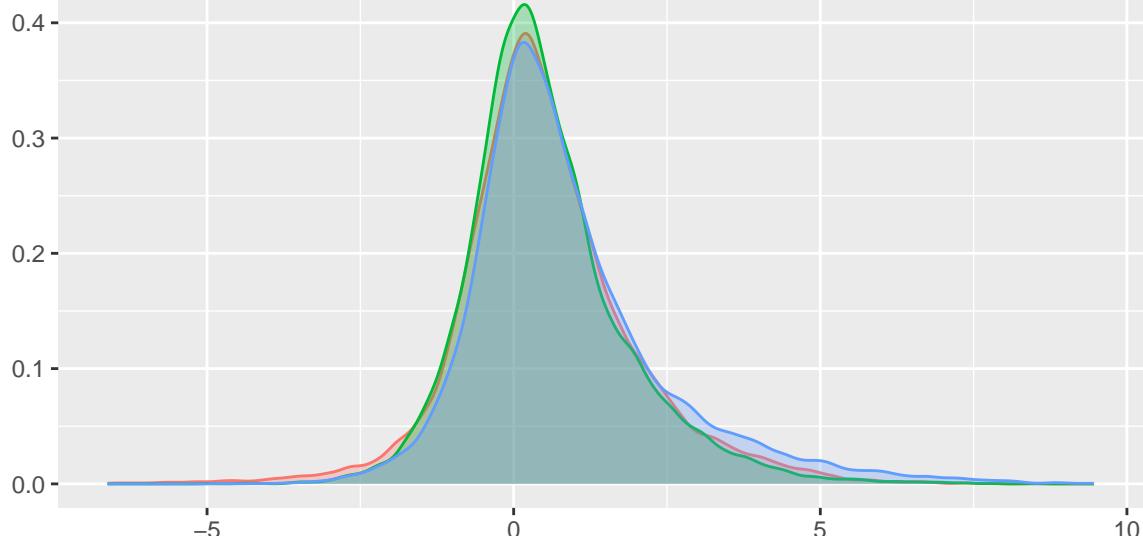


Chain
1
2
3

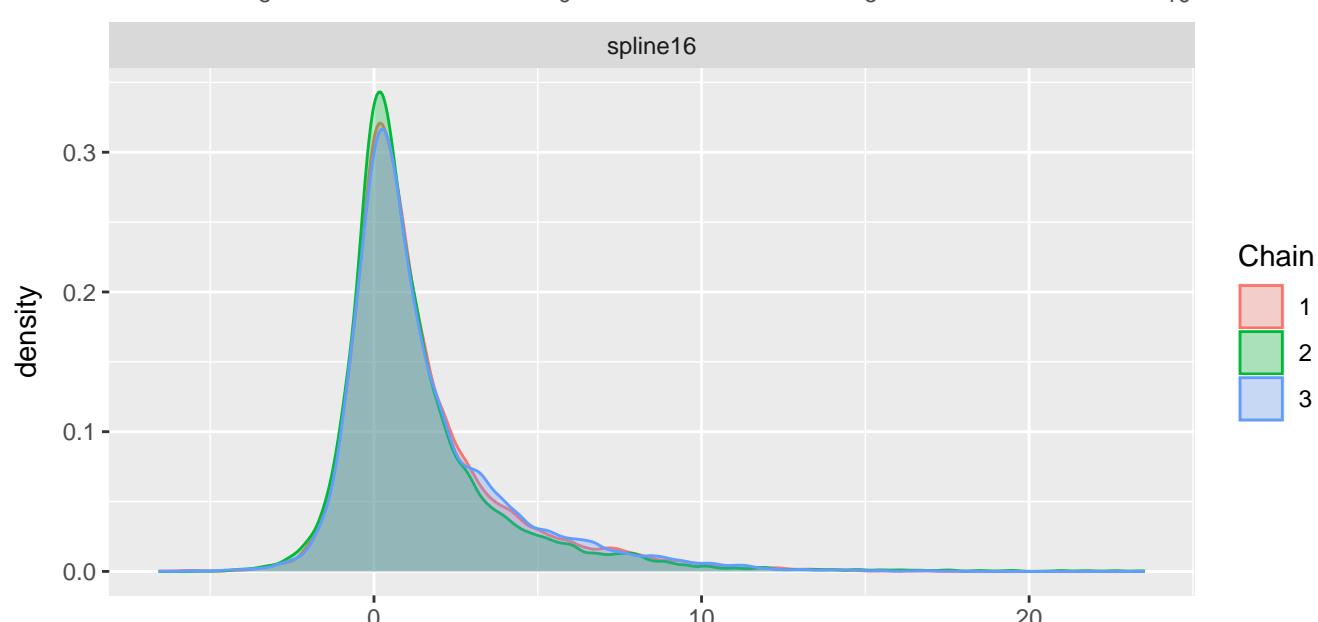
spline14



spline15



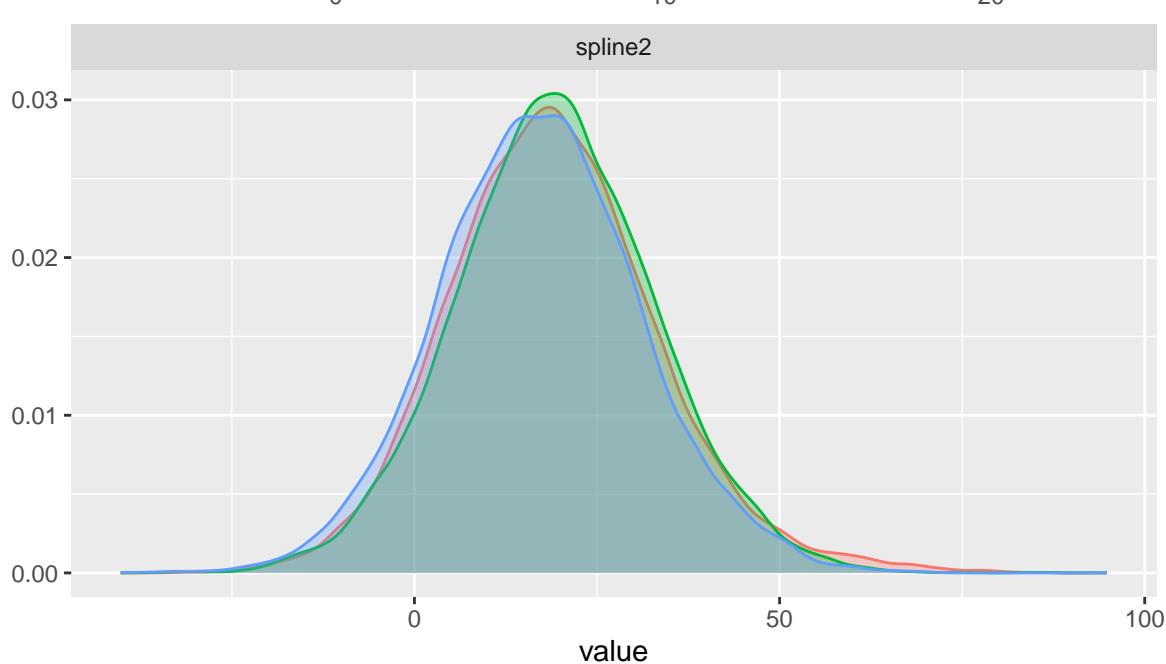
spline16



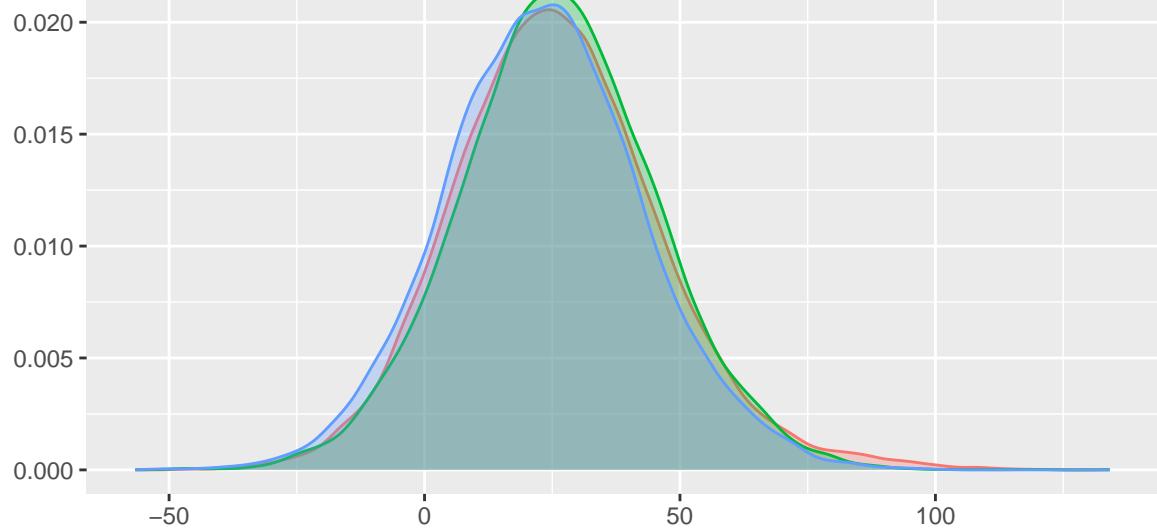
Chain

1
2
3

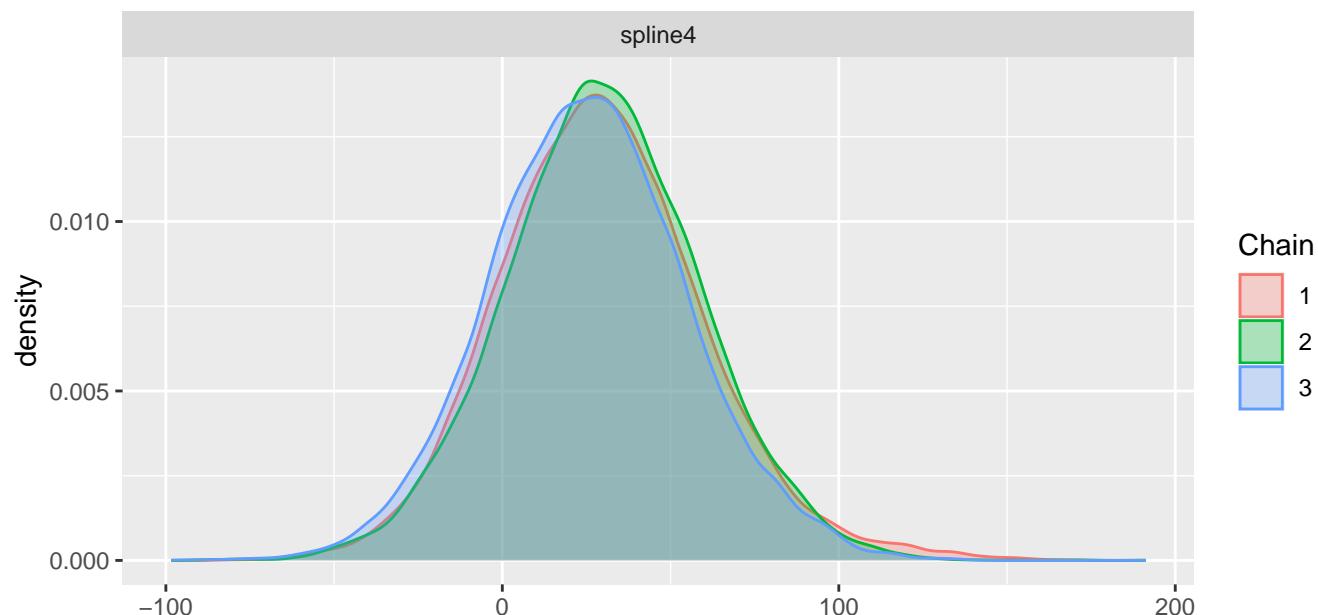
spline2



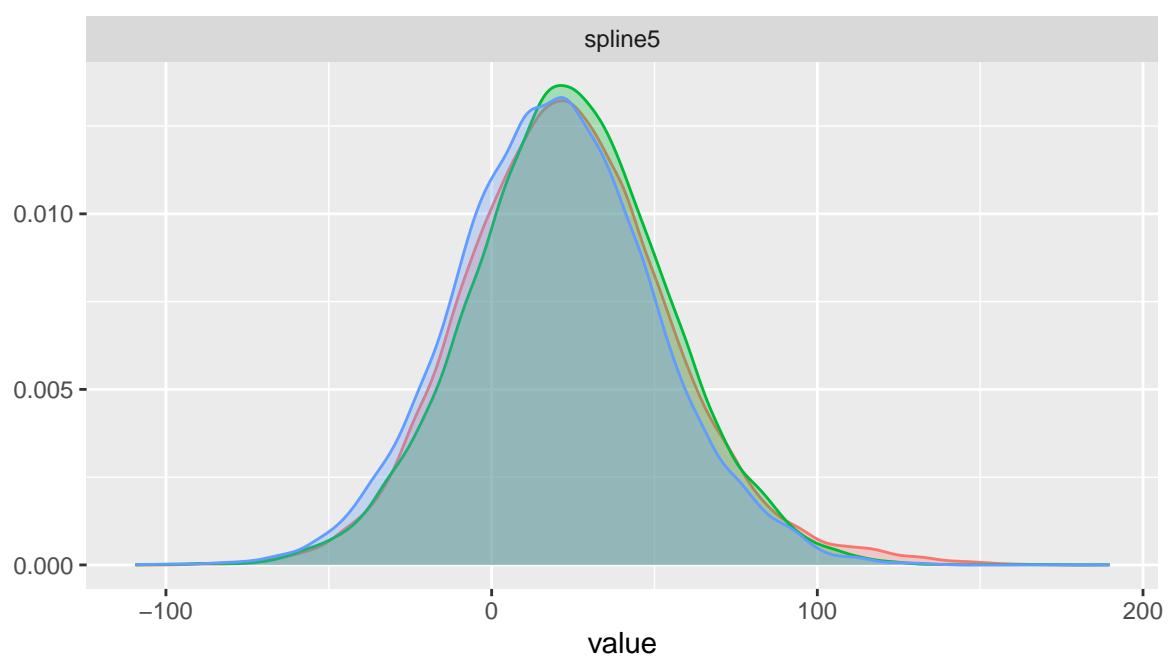
spline3



spline4

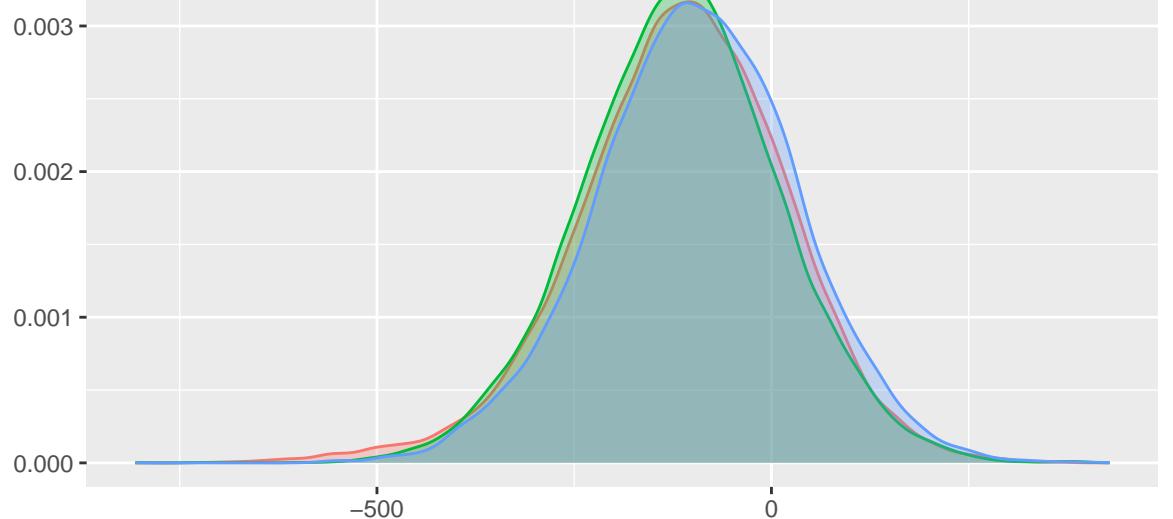


spline5

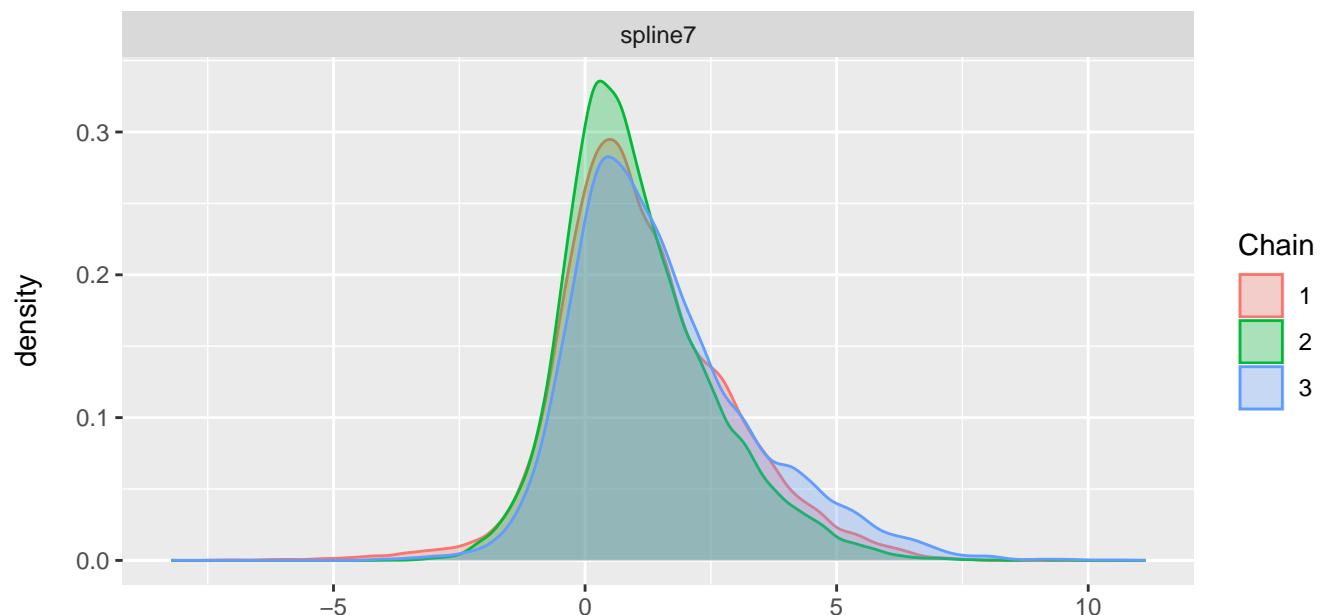


Chain
1
2
3

spline6

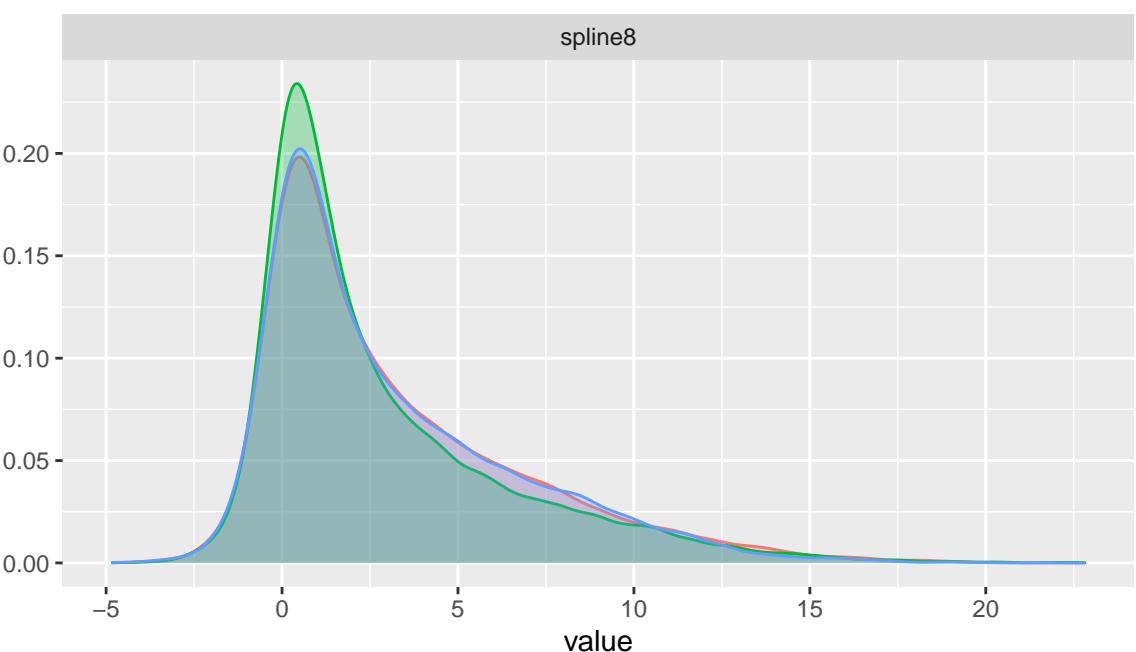


spline7



spline8

value



Chain

- █ 1
- █ 2
- █ 3

spline9

density

Chain
1
2
3

0.03

0.02

0.01

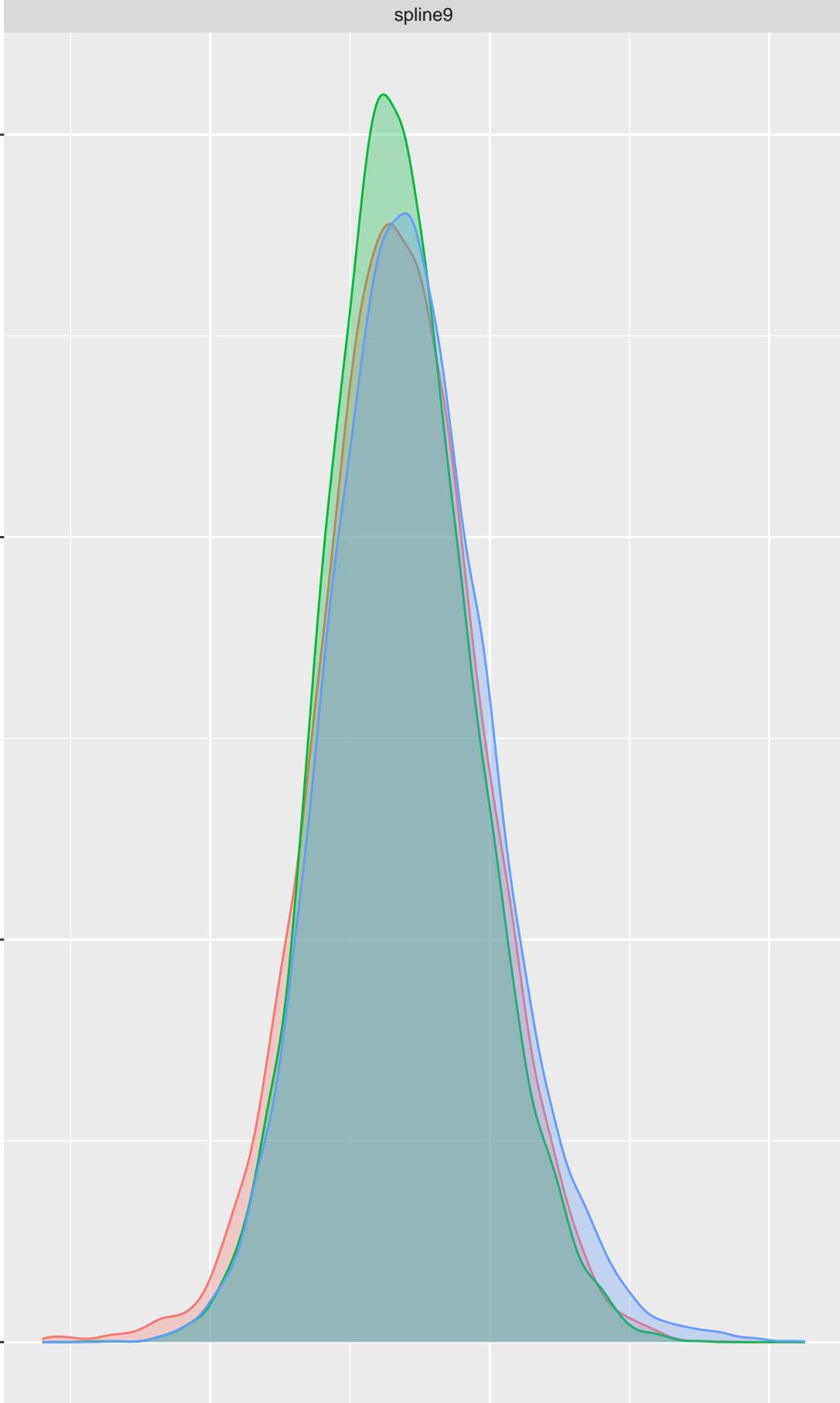
0.00

-50

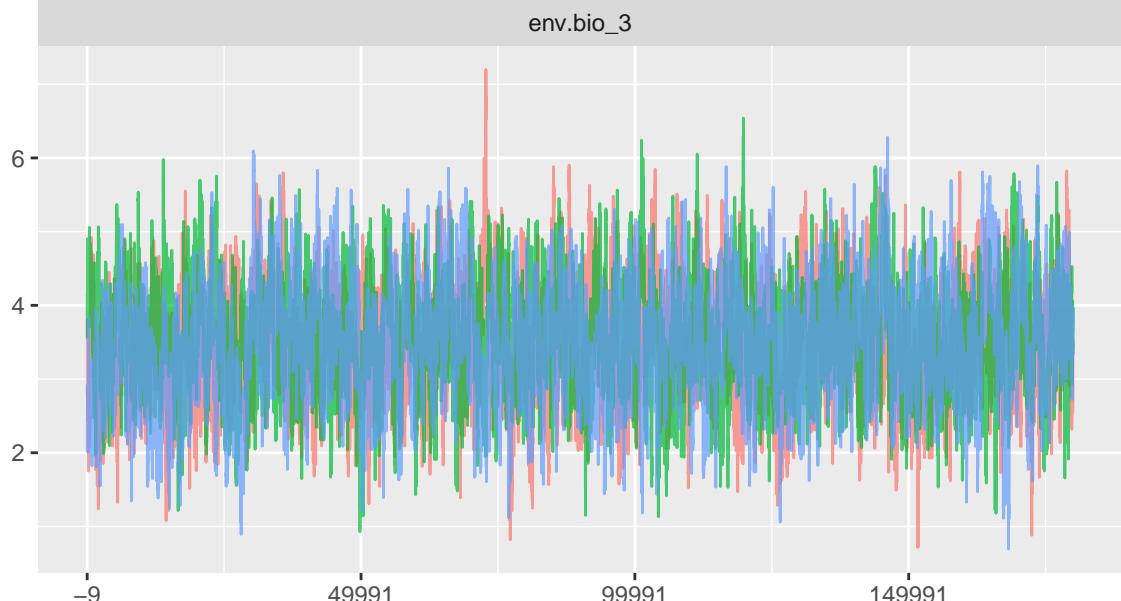
0

50

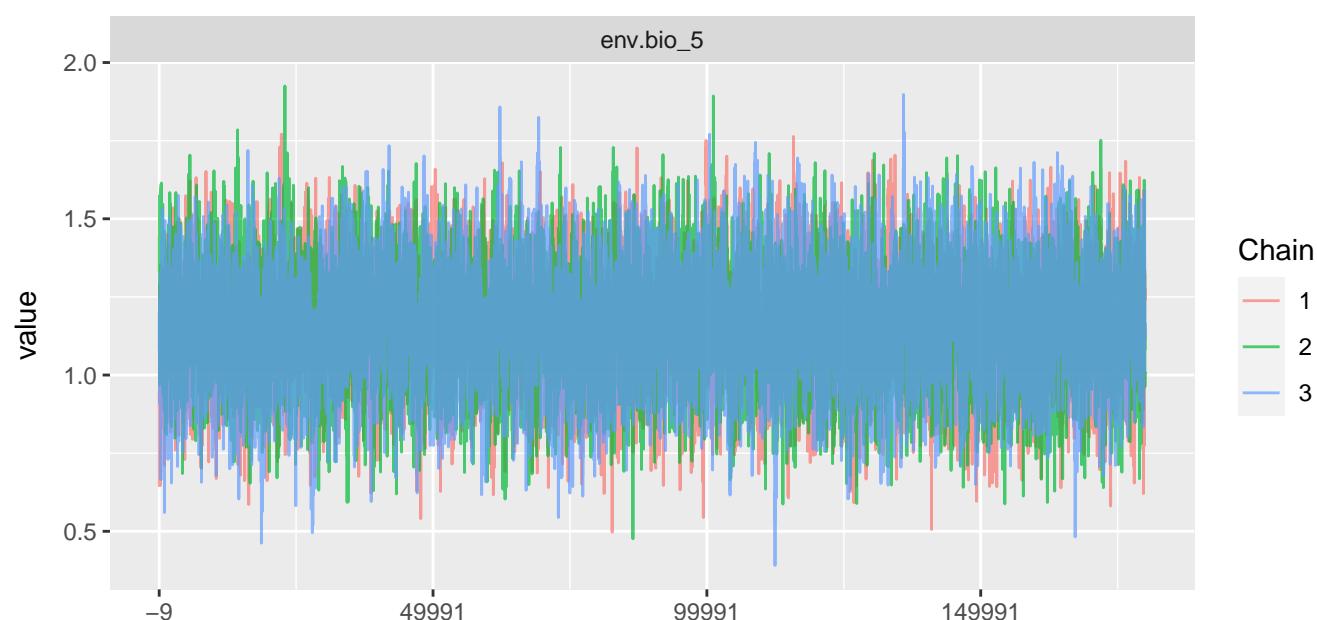
value



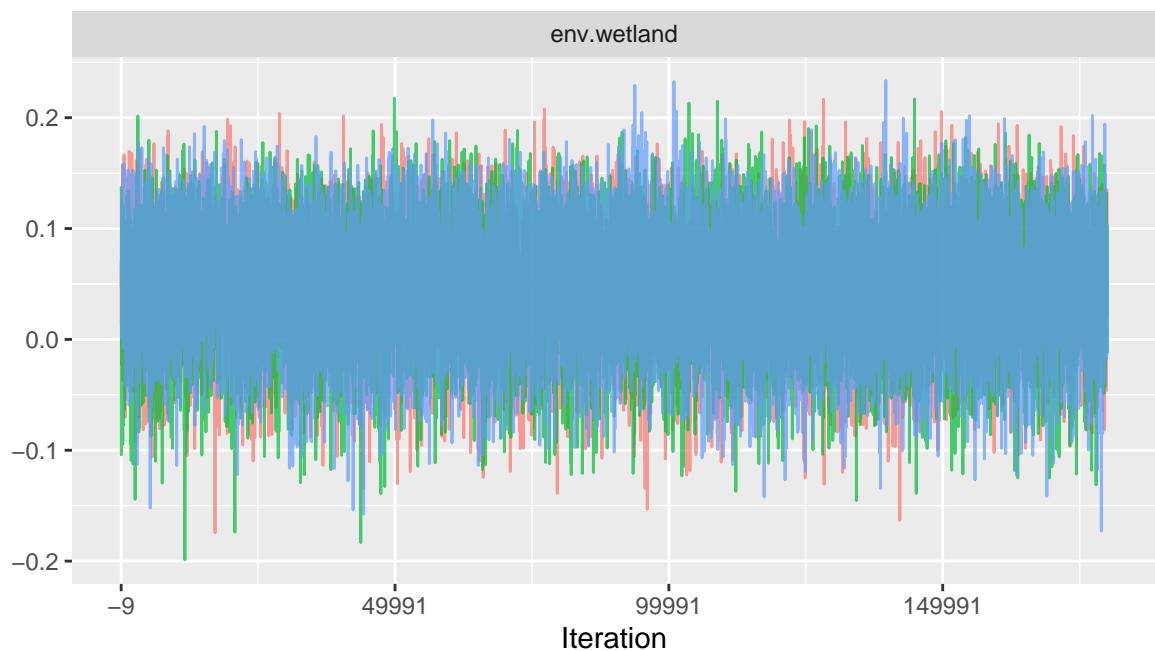
env.bio_3



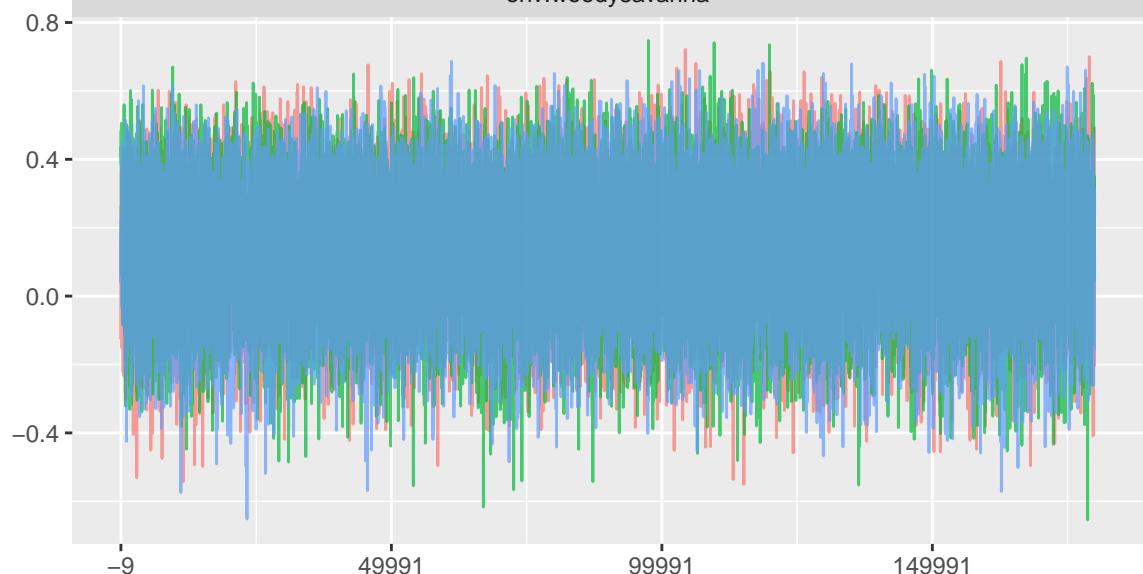
env.bio_5



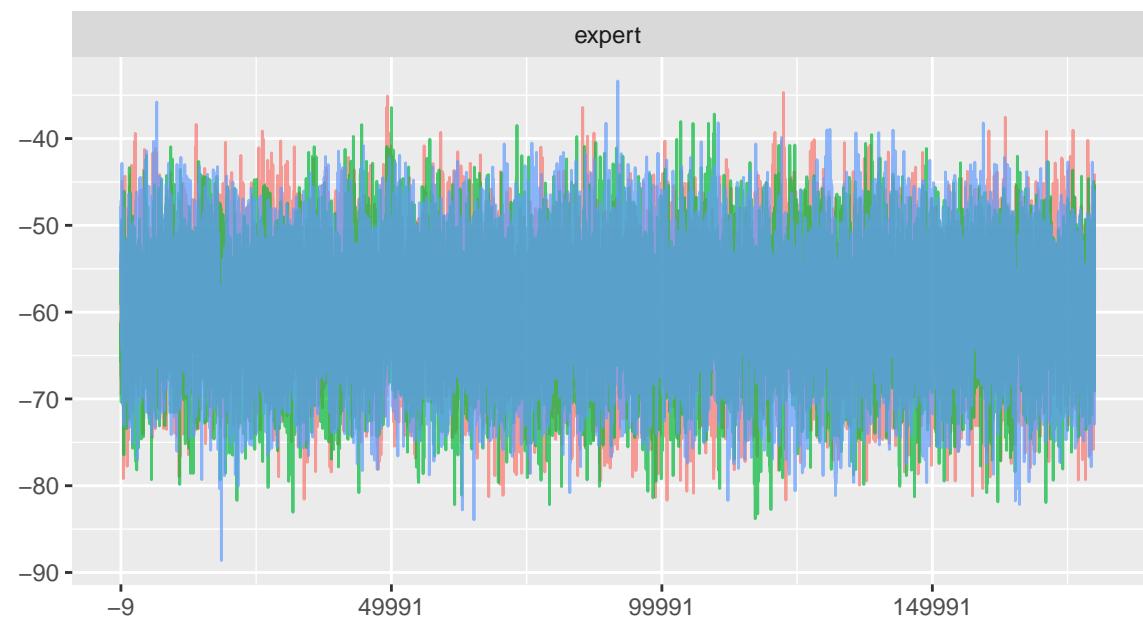
env.wetland



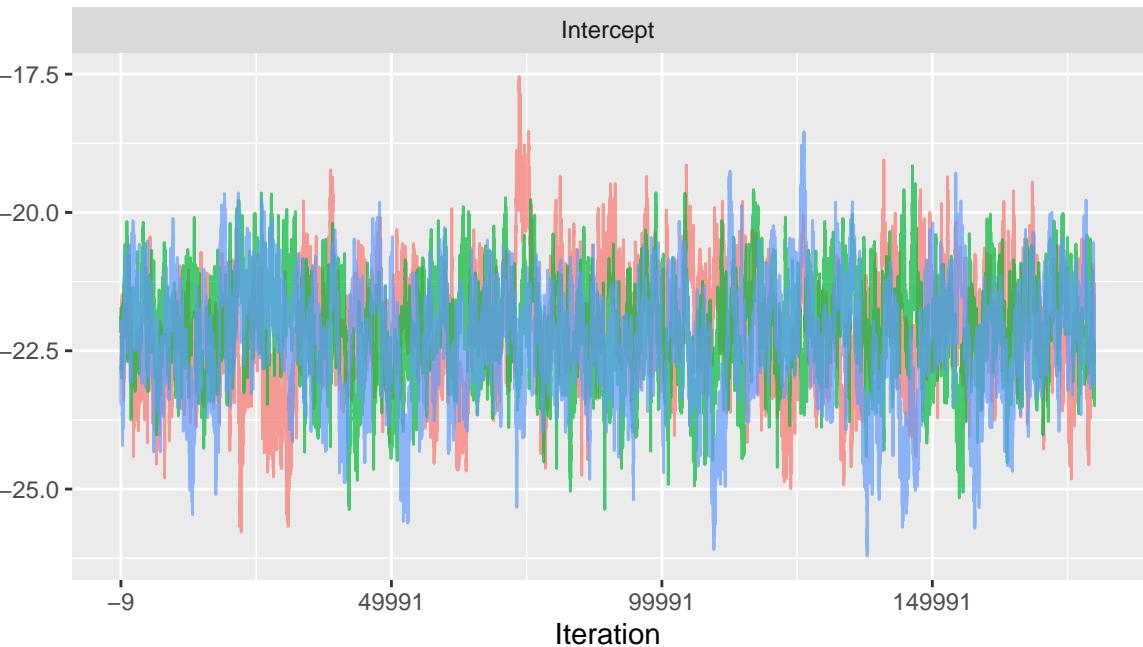
env.woodysavanna



expert



Intercept

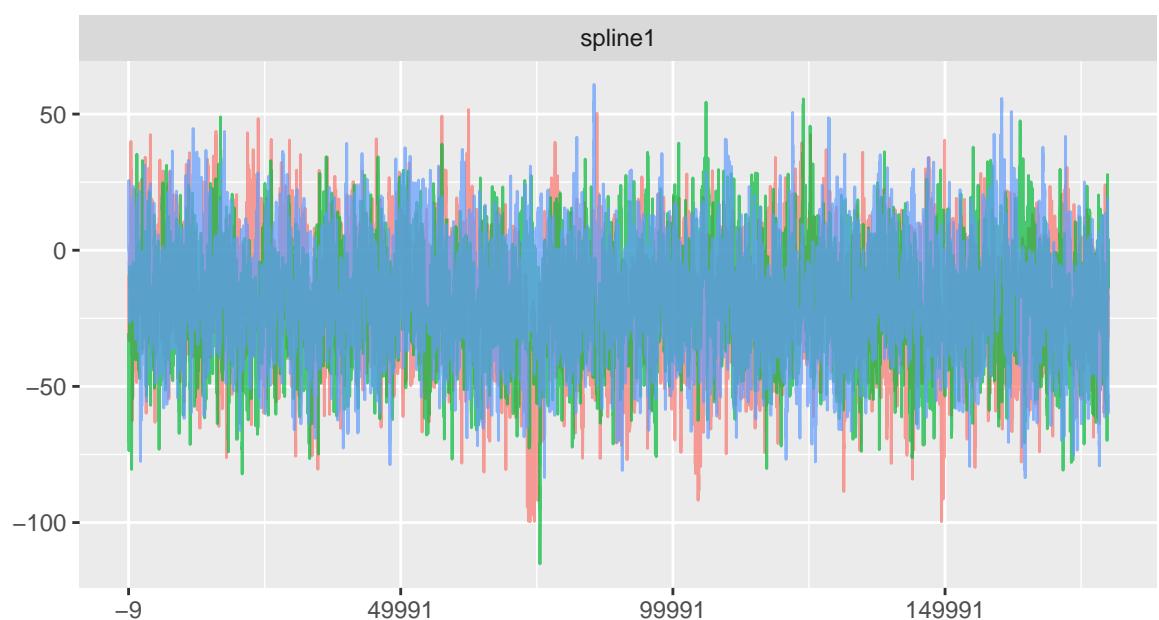


Iteration

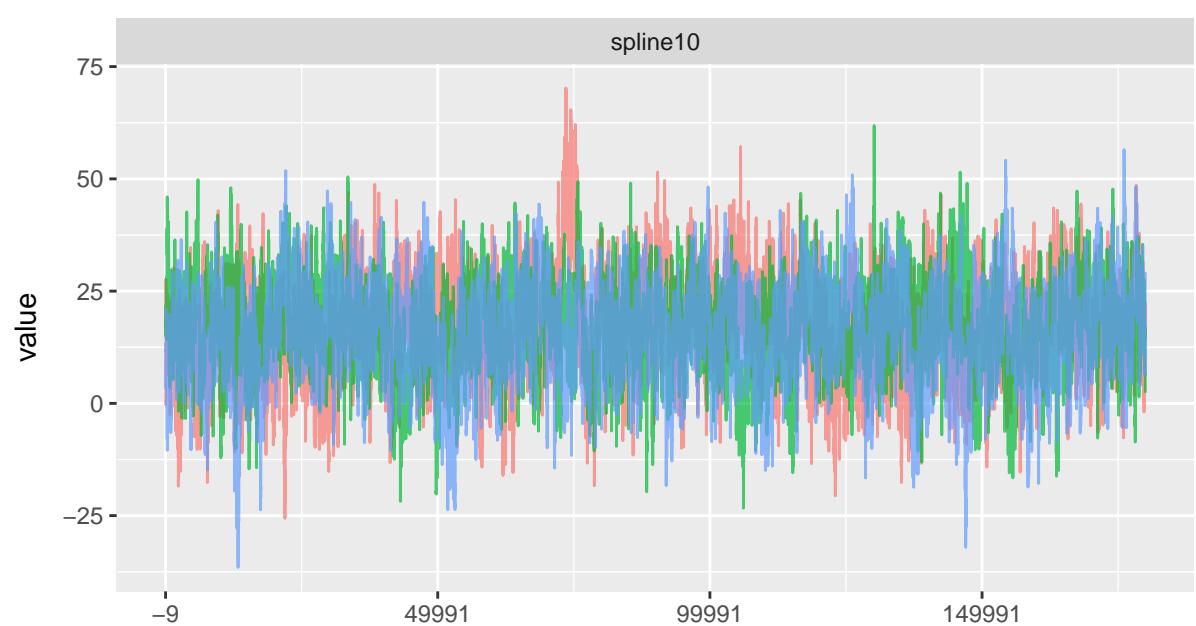
Chain

- 1
- 2
- 3

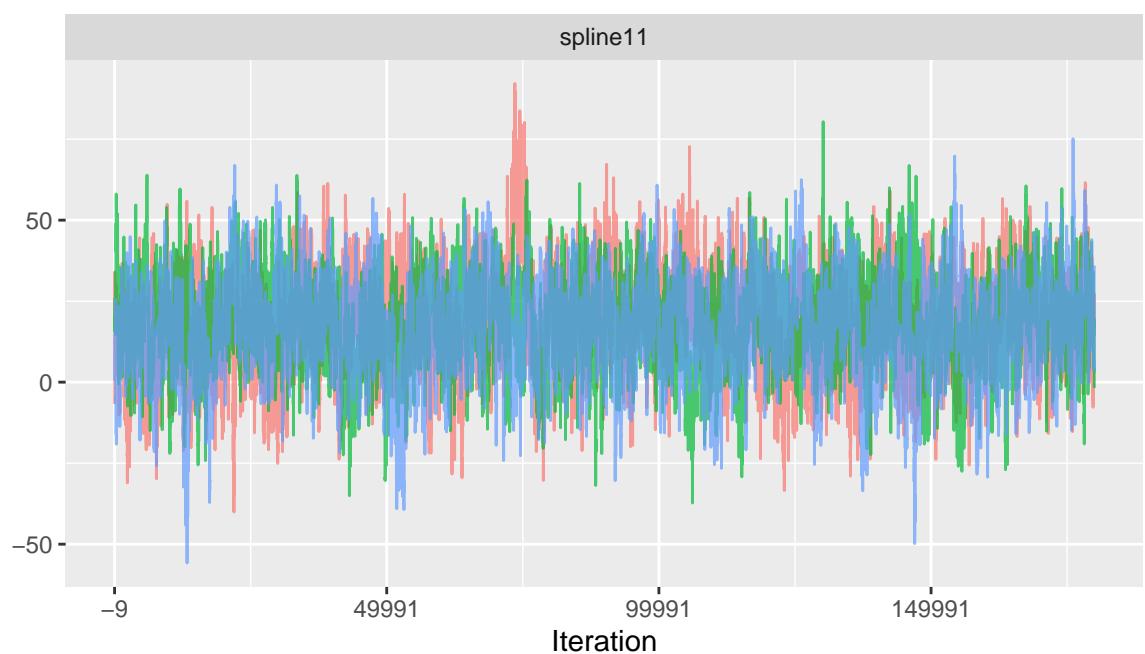
spline1



spline10



spline11

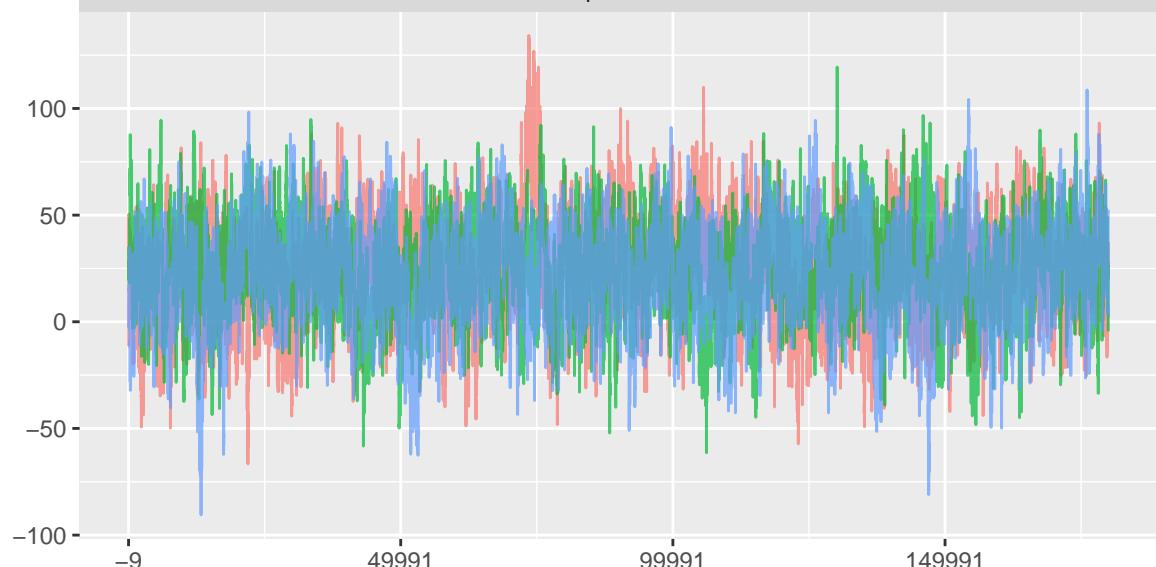


Iteration

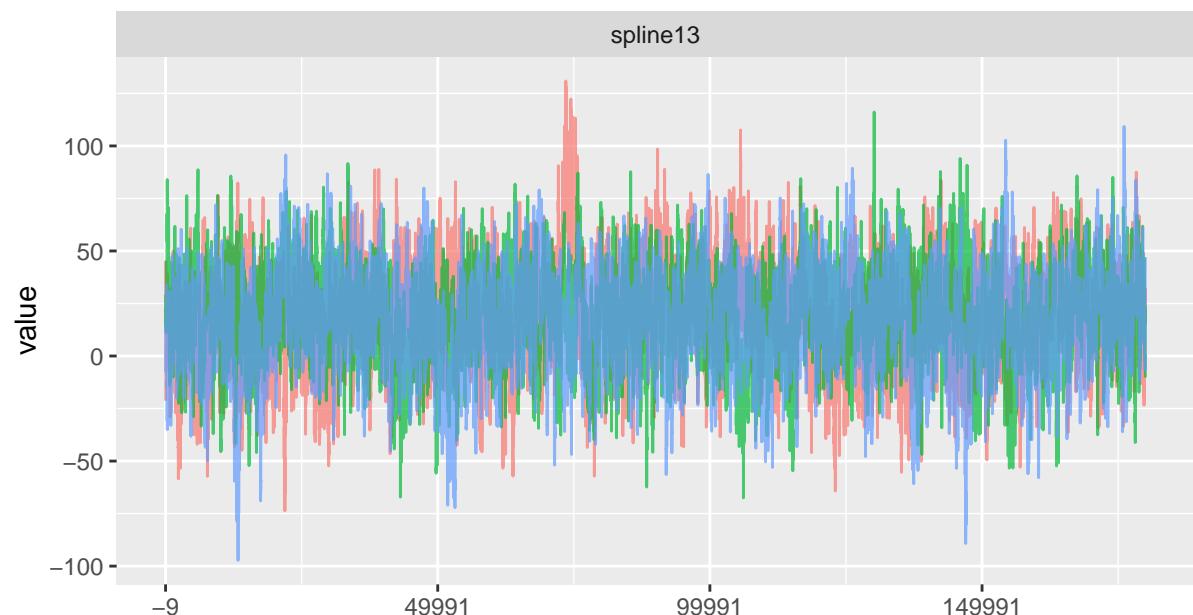
Chain

- 1
- 2
- 3

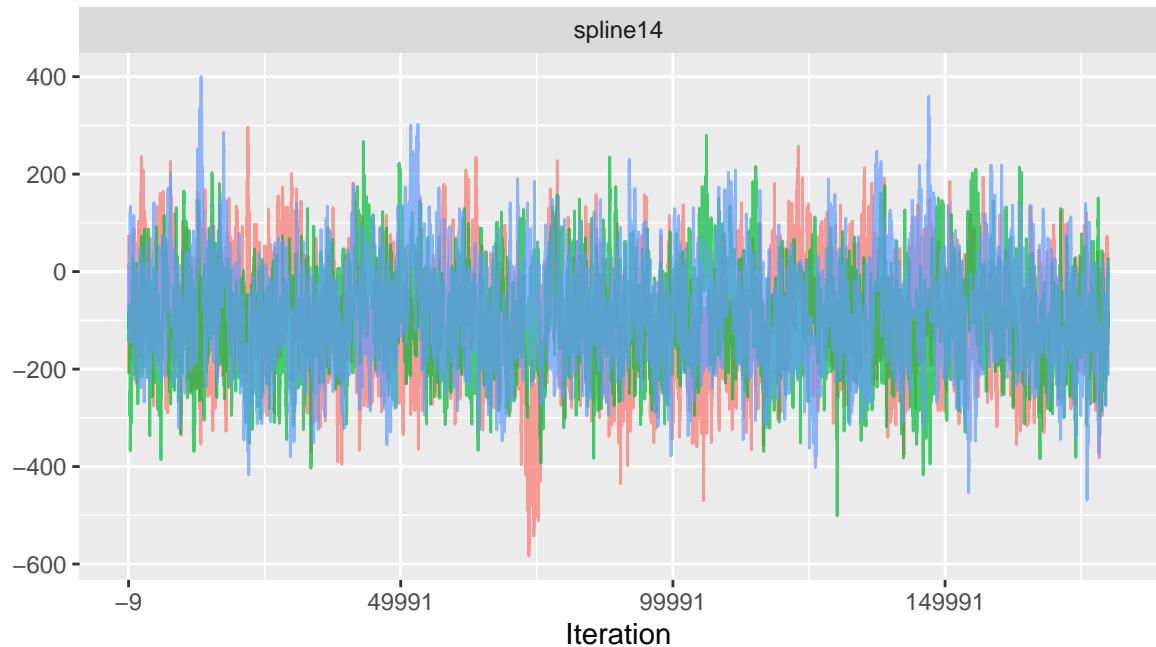
spline12



spline13



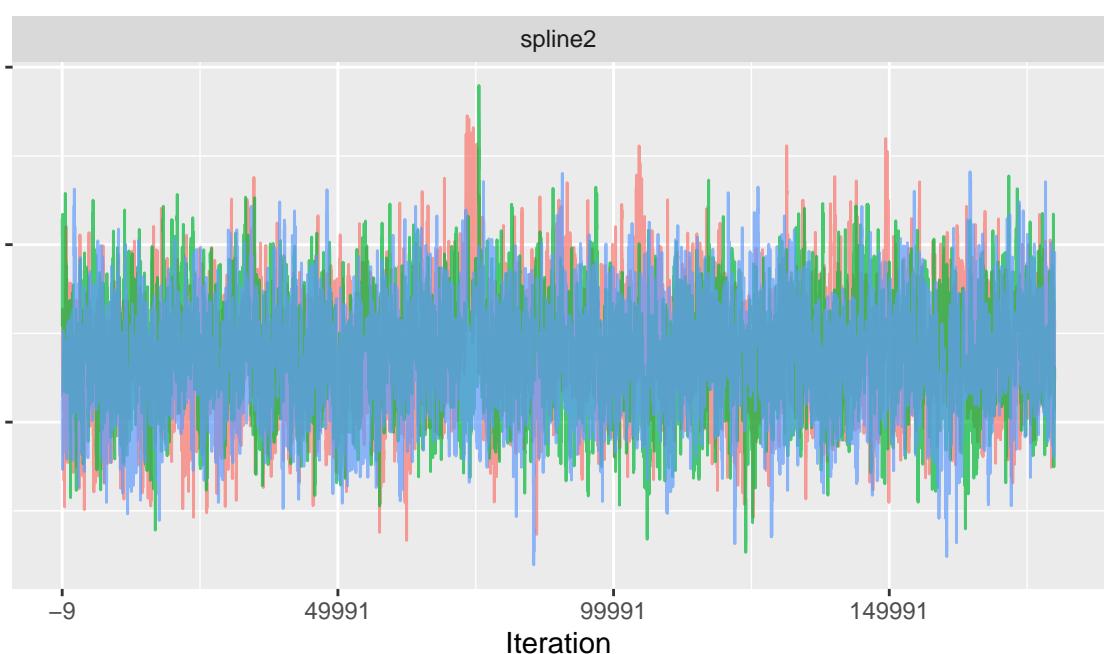
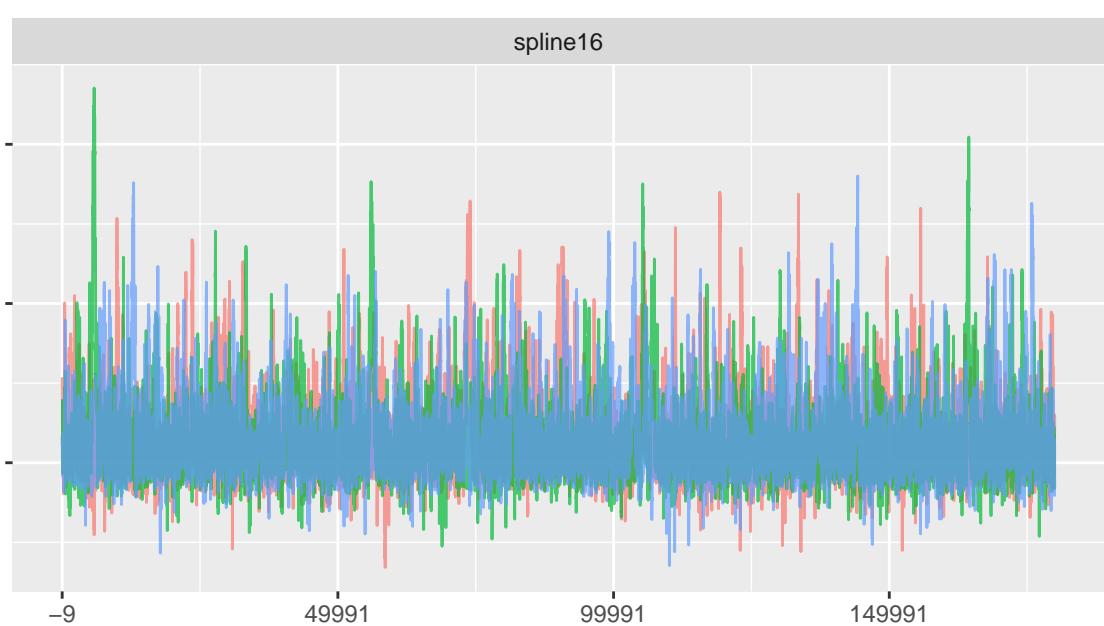
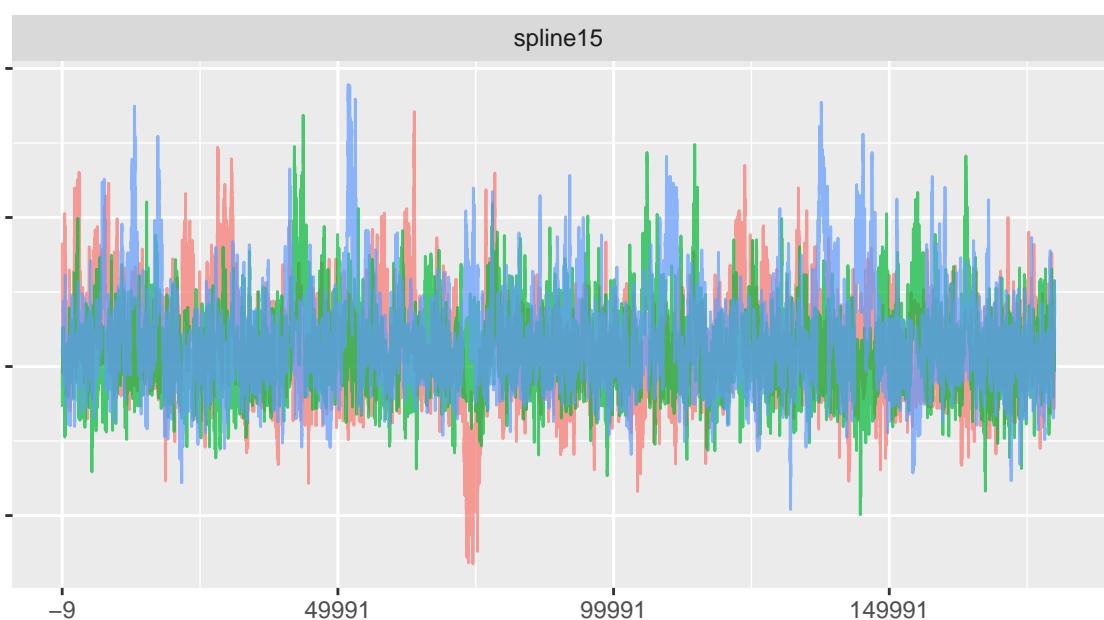
spline14



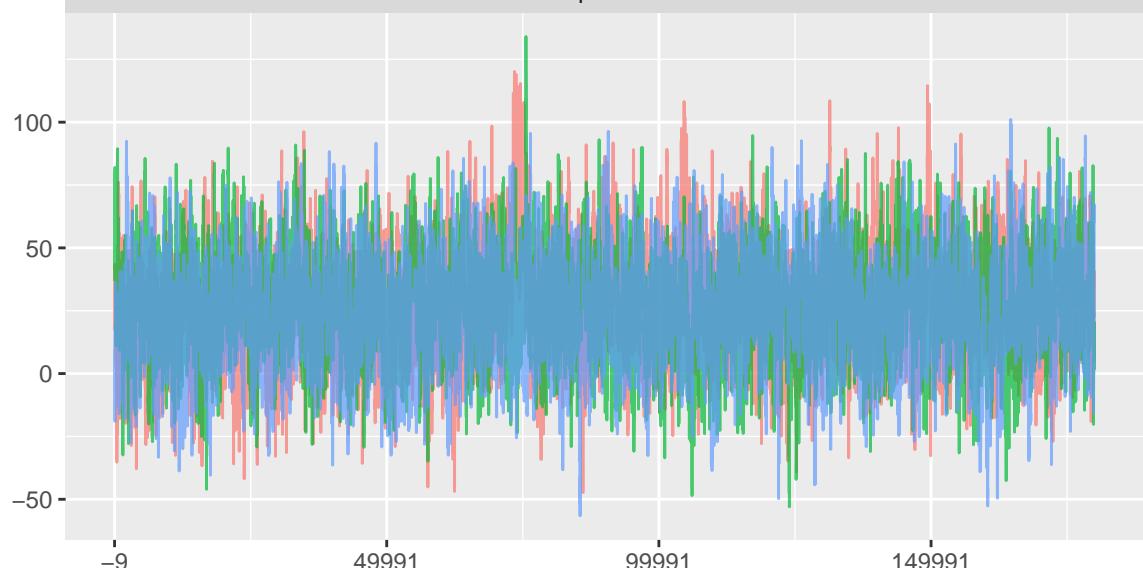
Chain

- 1
- 2
- 3

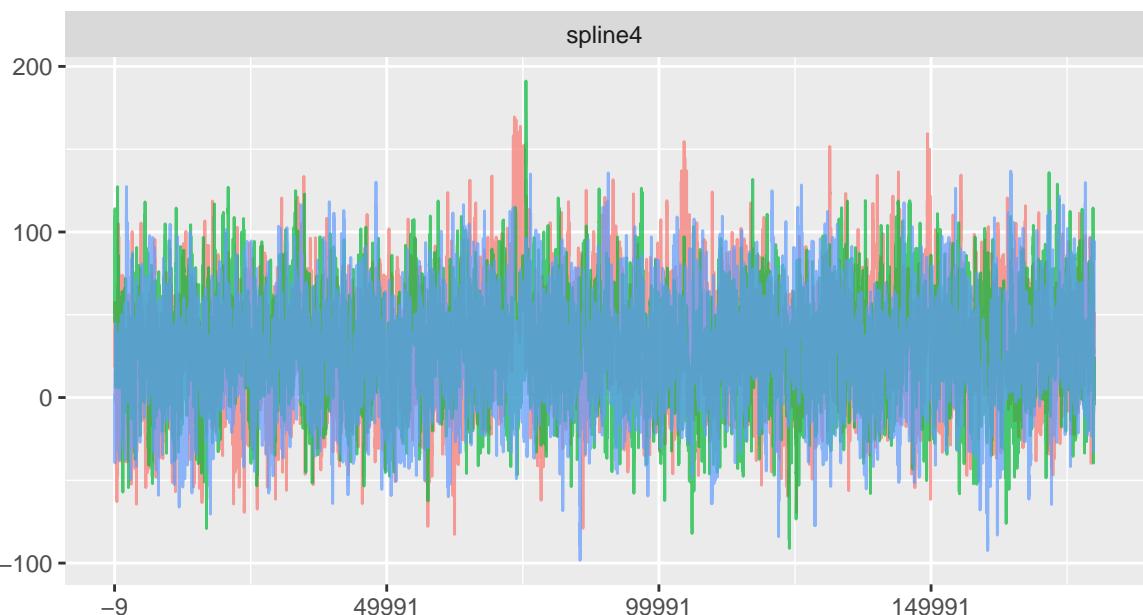
Iteration



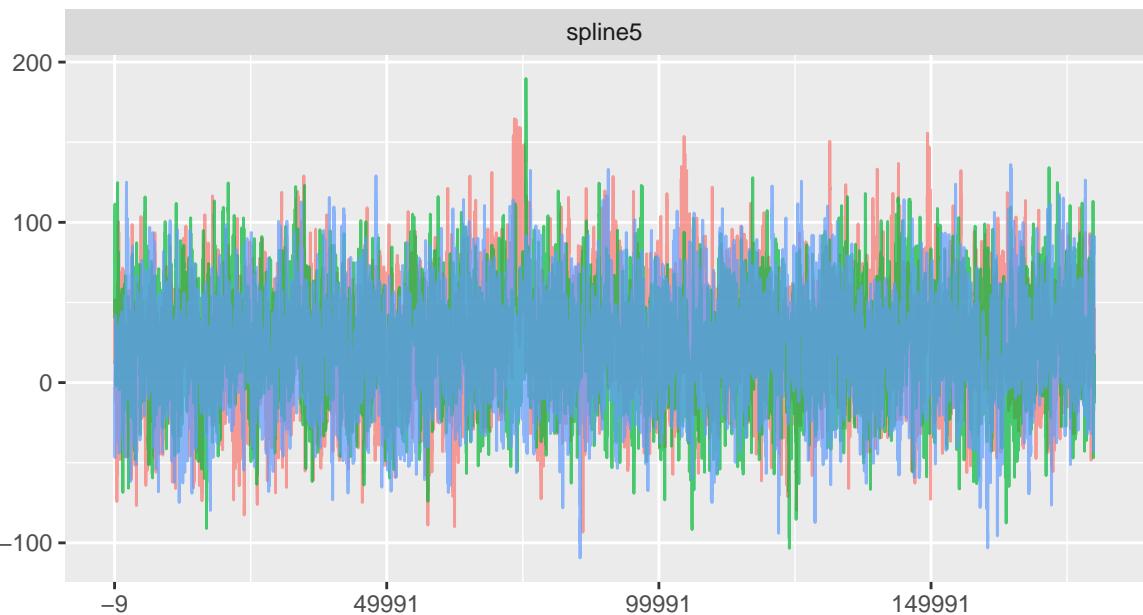
spline3



spline4



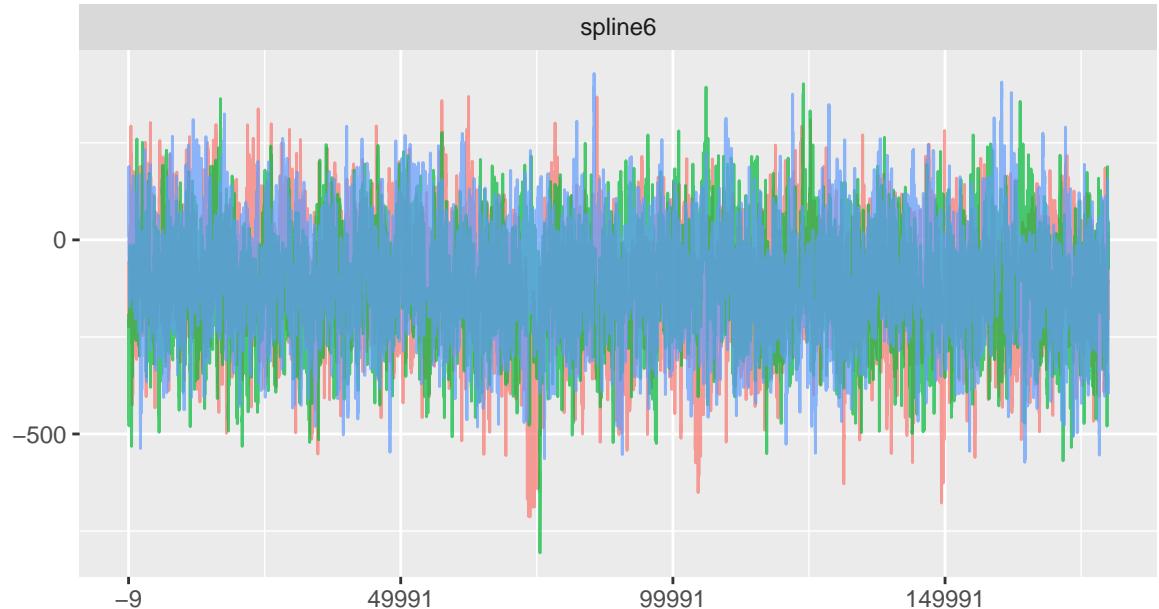
spline5



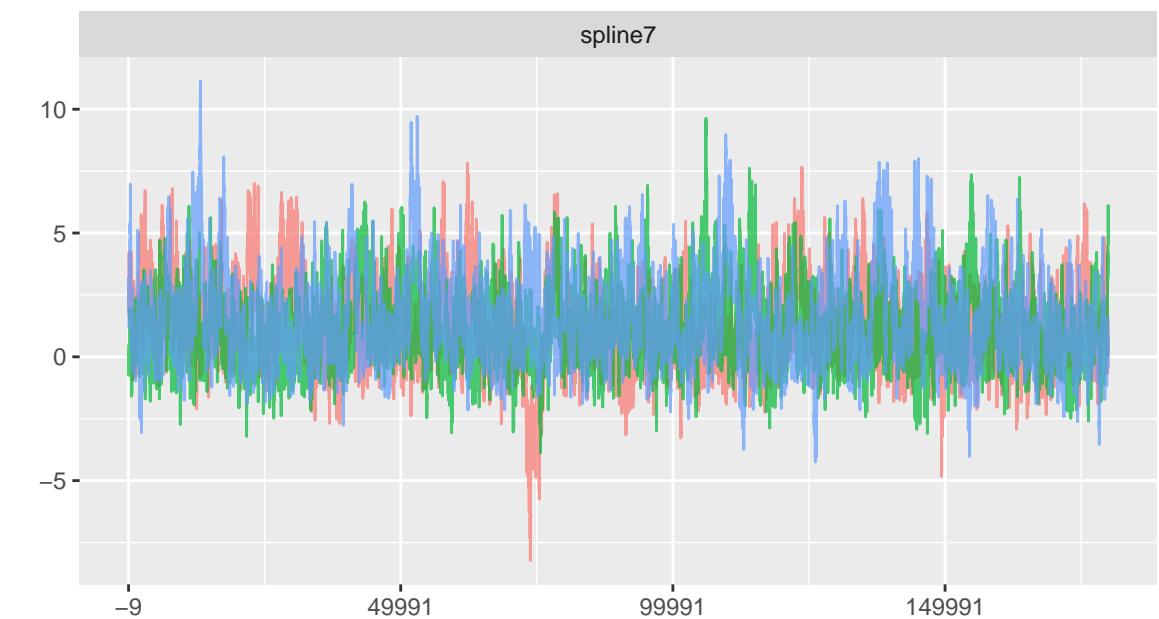
Chain
1
2
3

Iteration

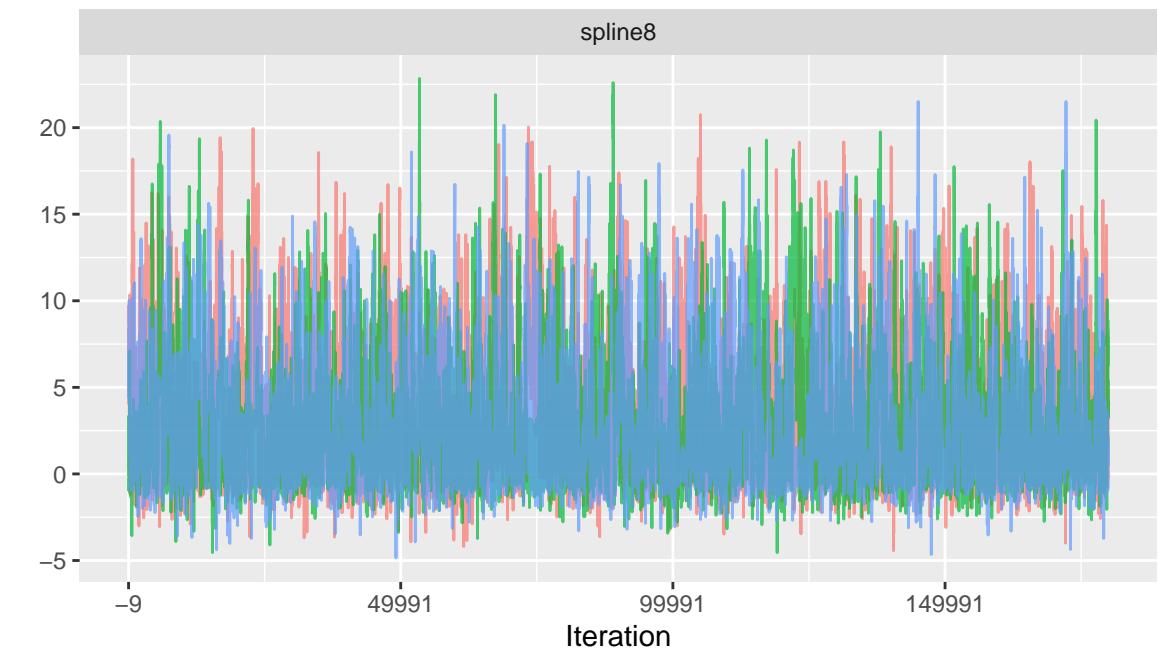
spline6



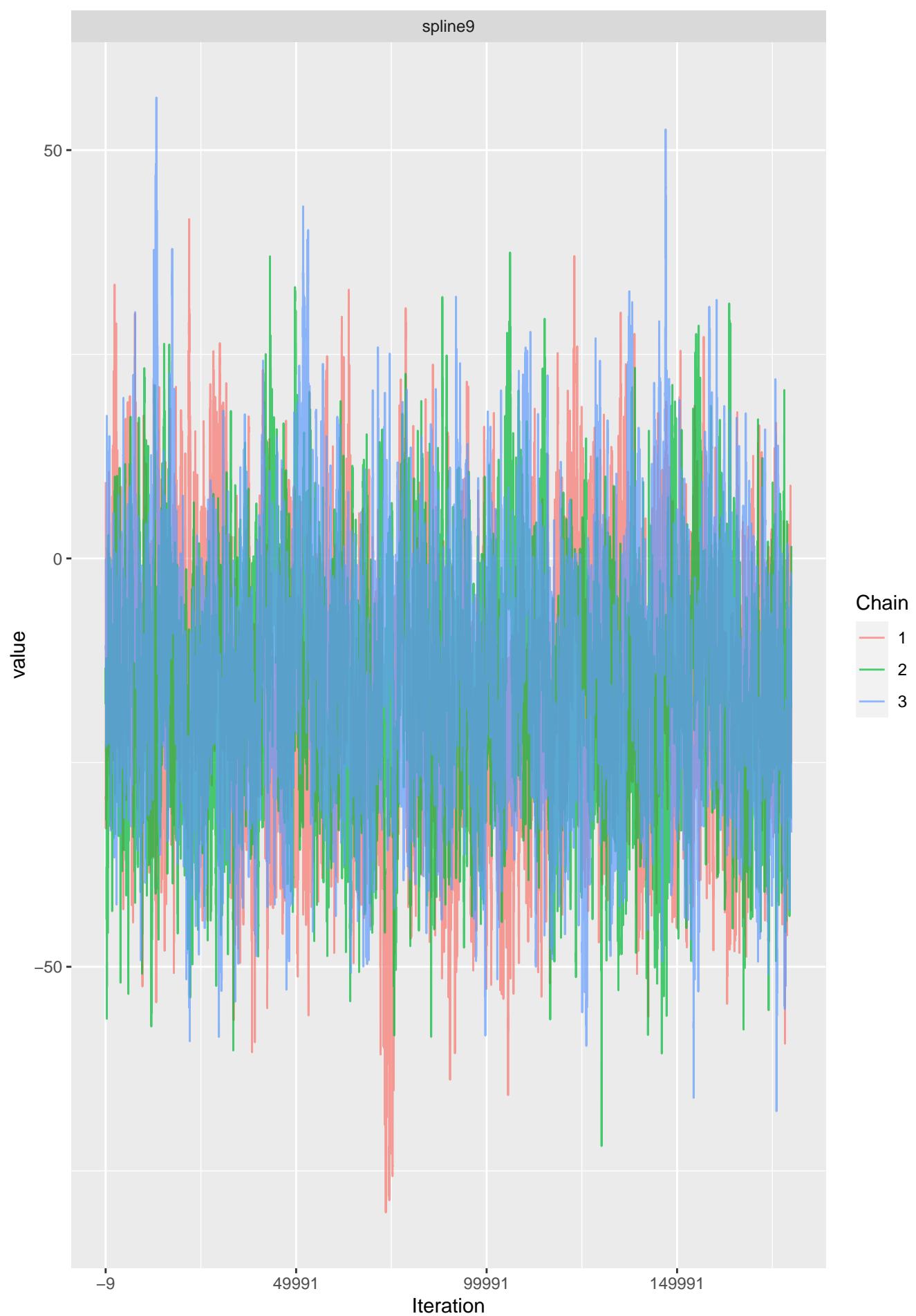
spline7

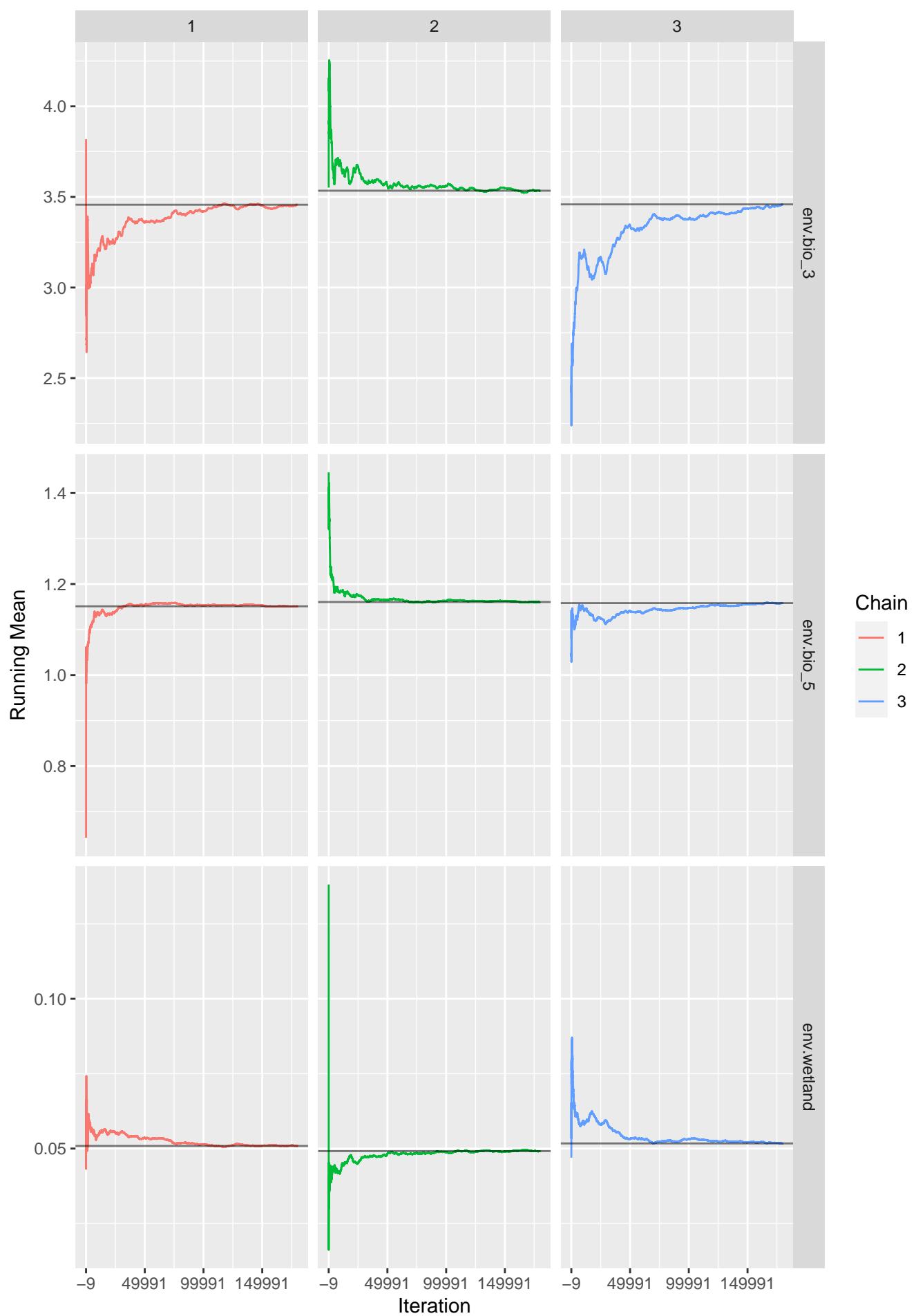


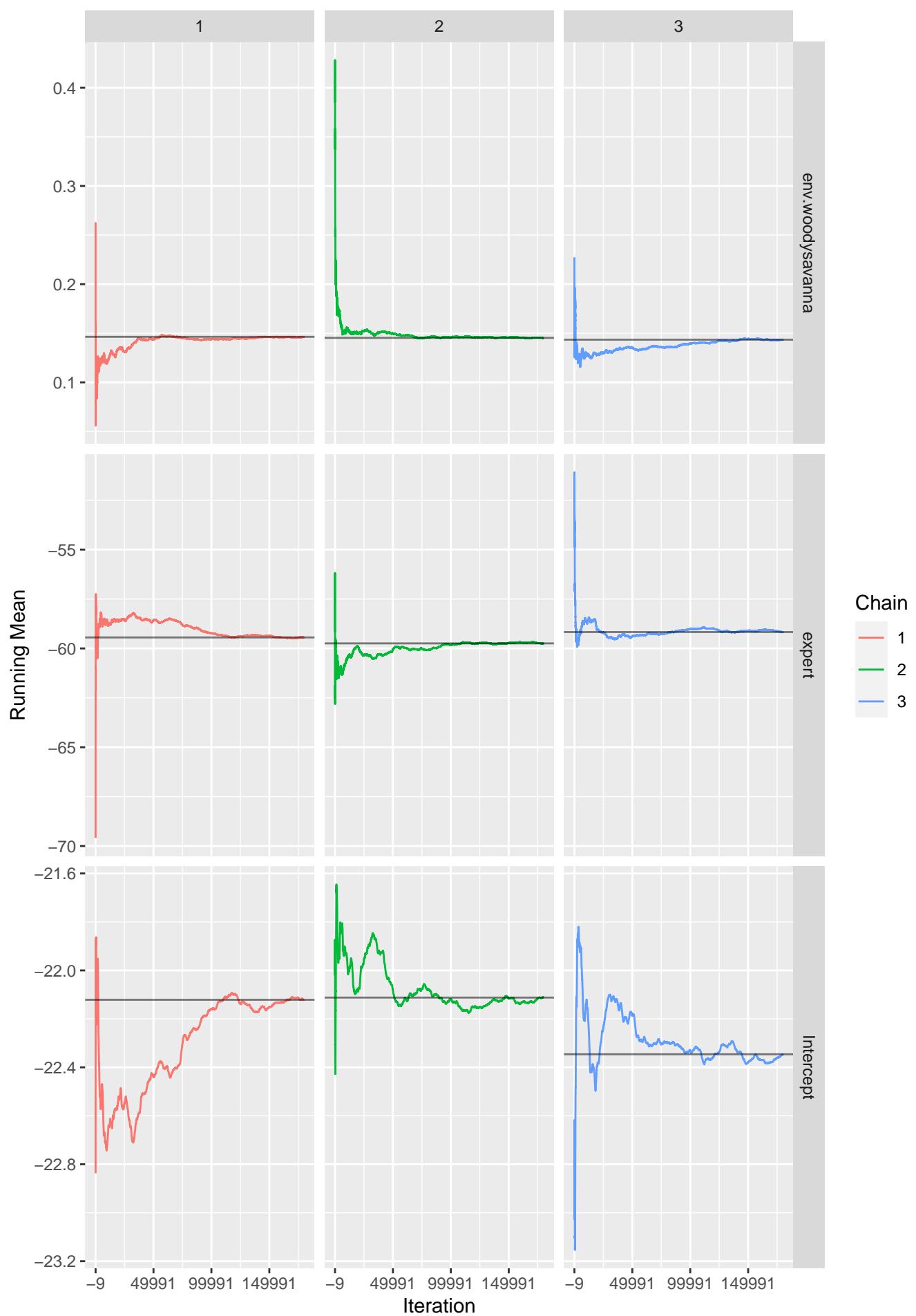
spline8

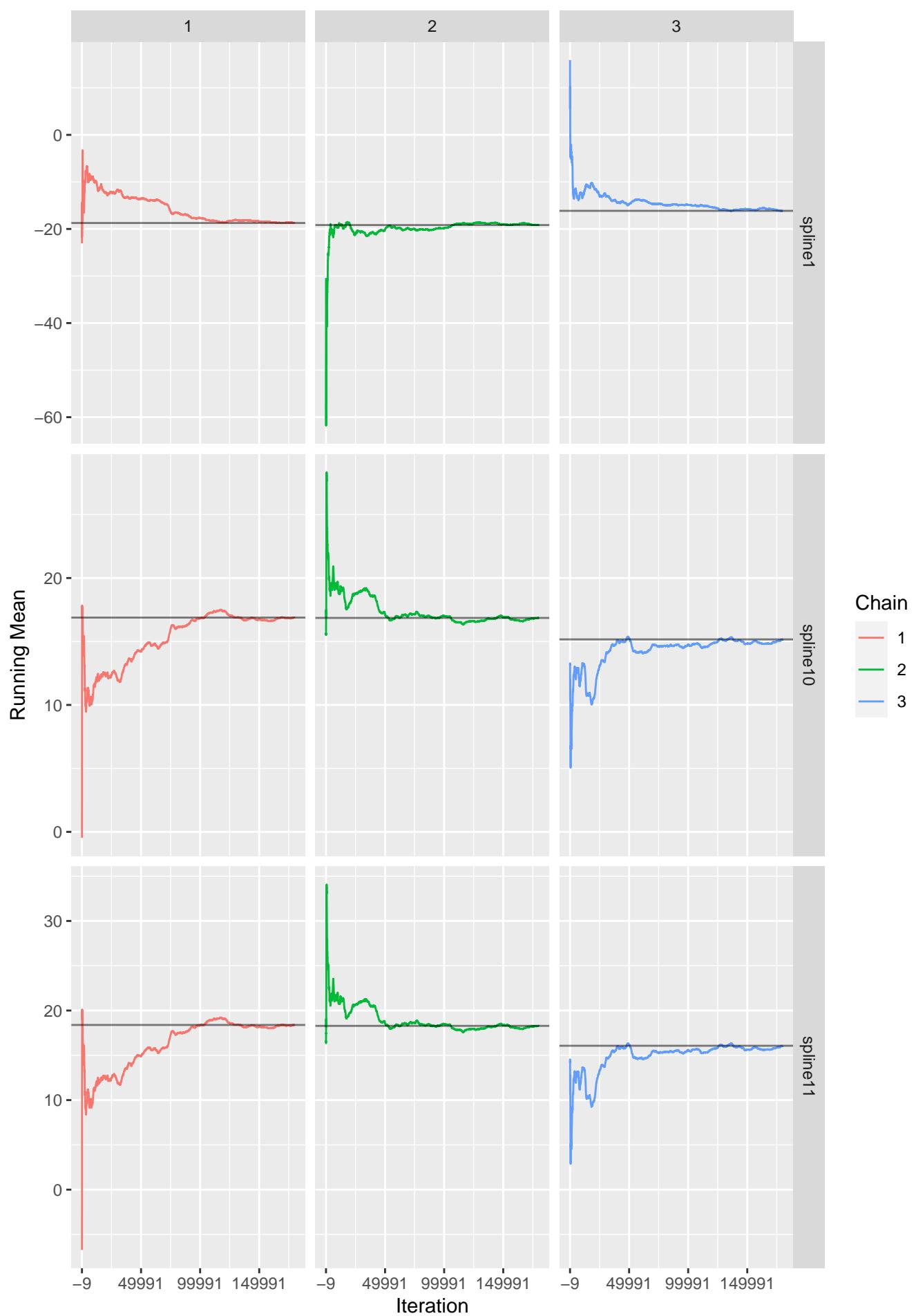


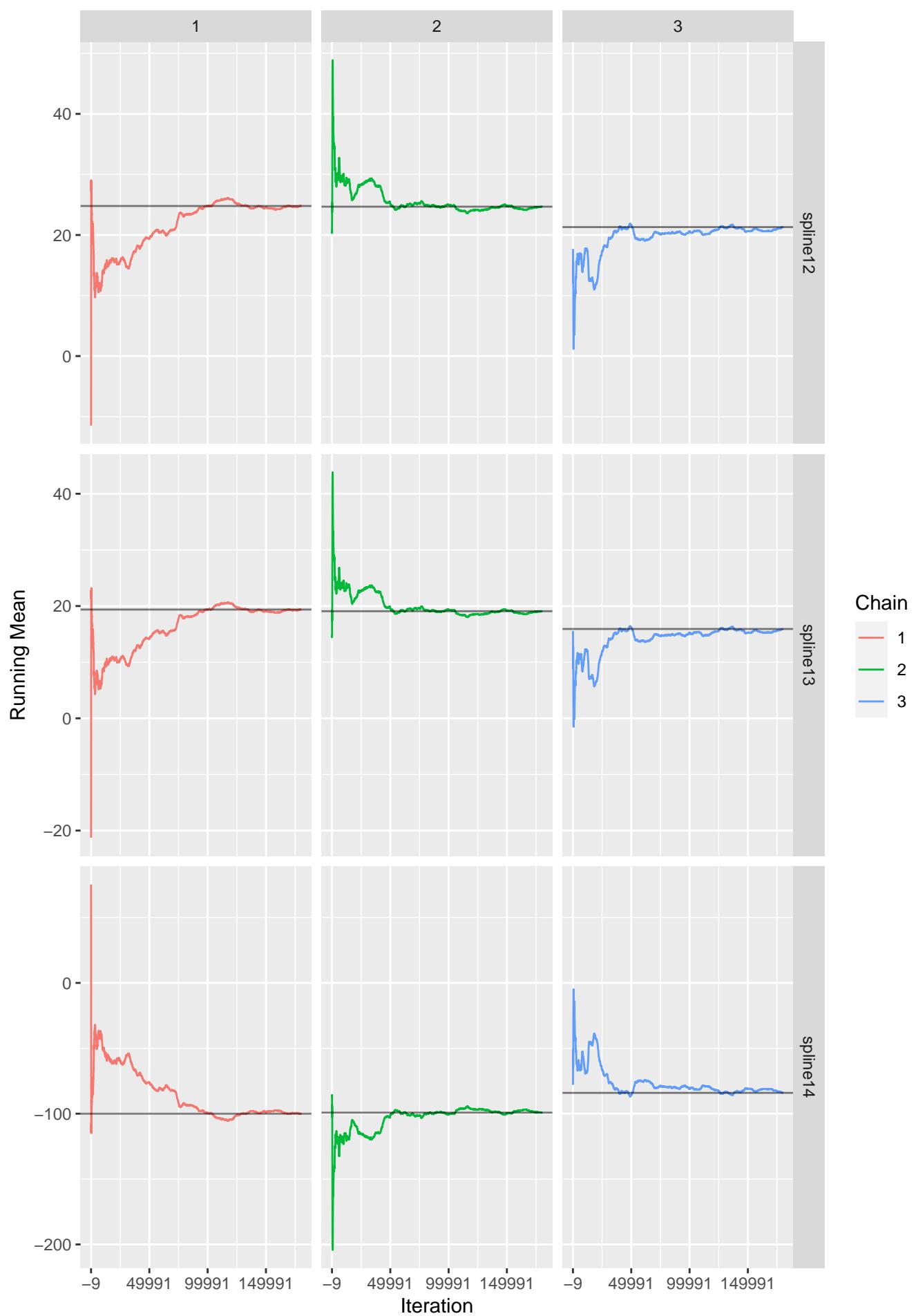
spline9

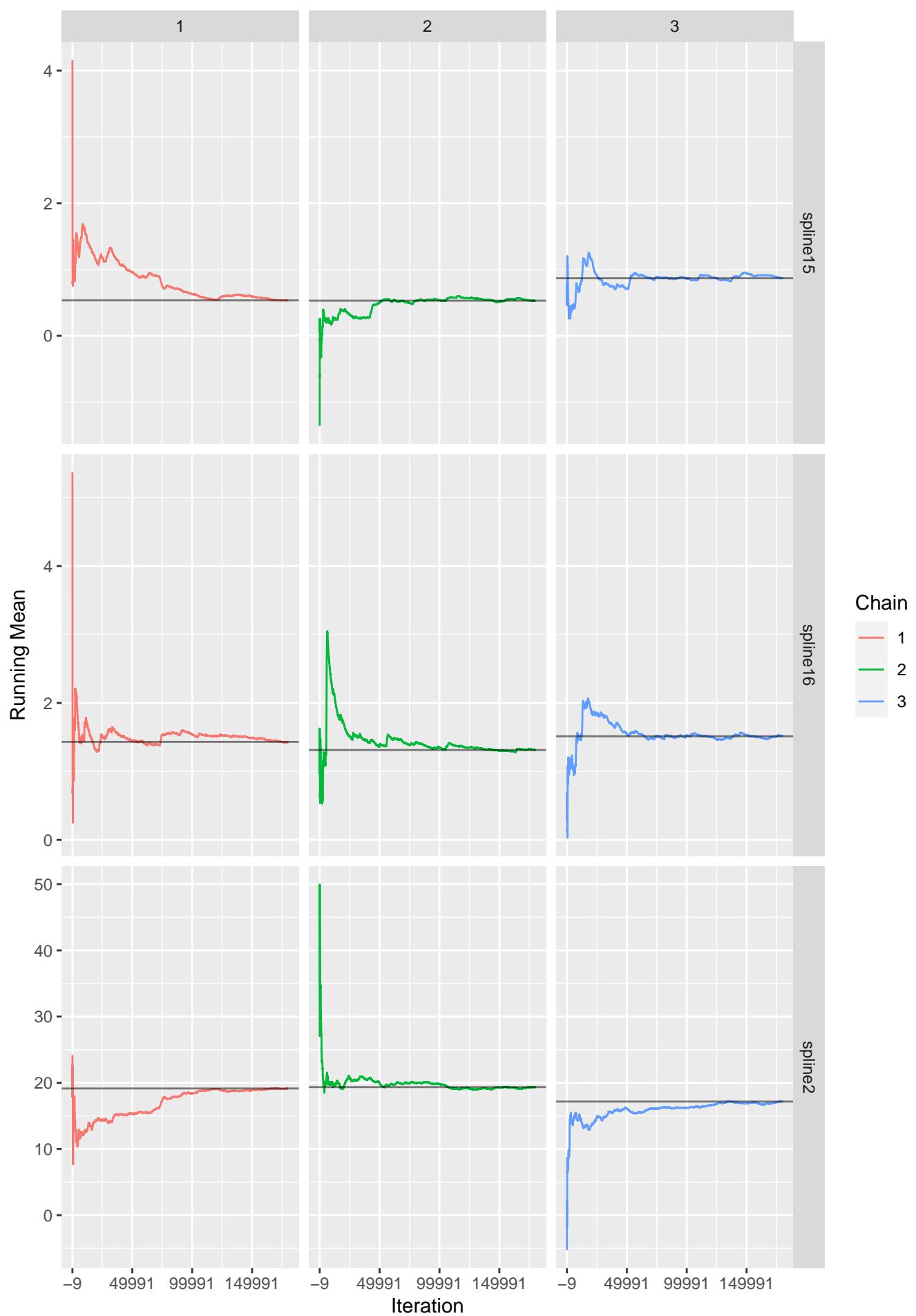


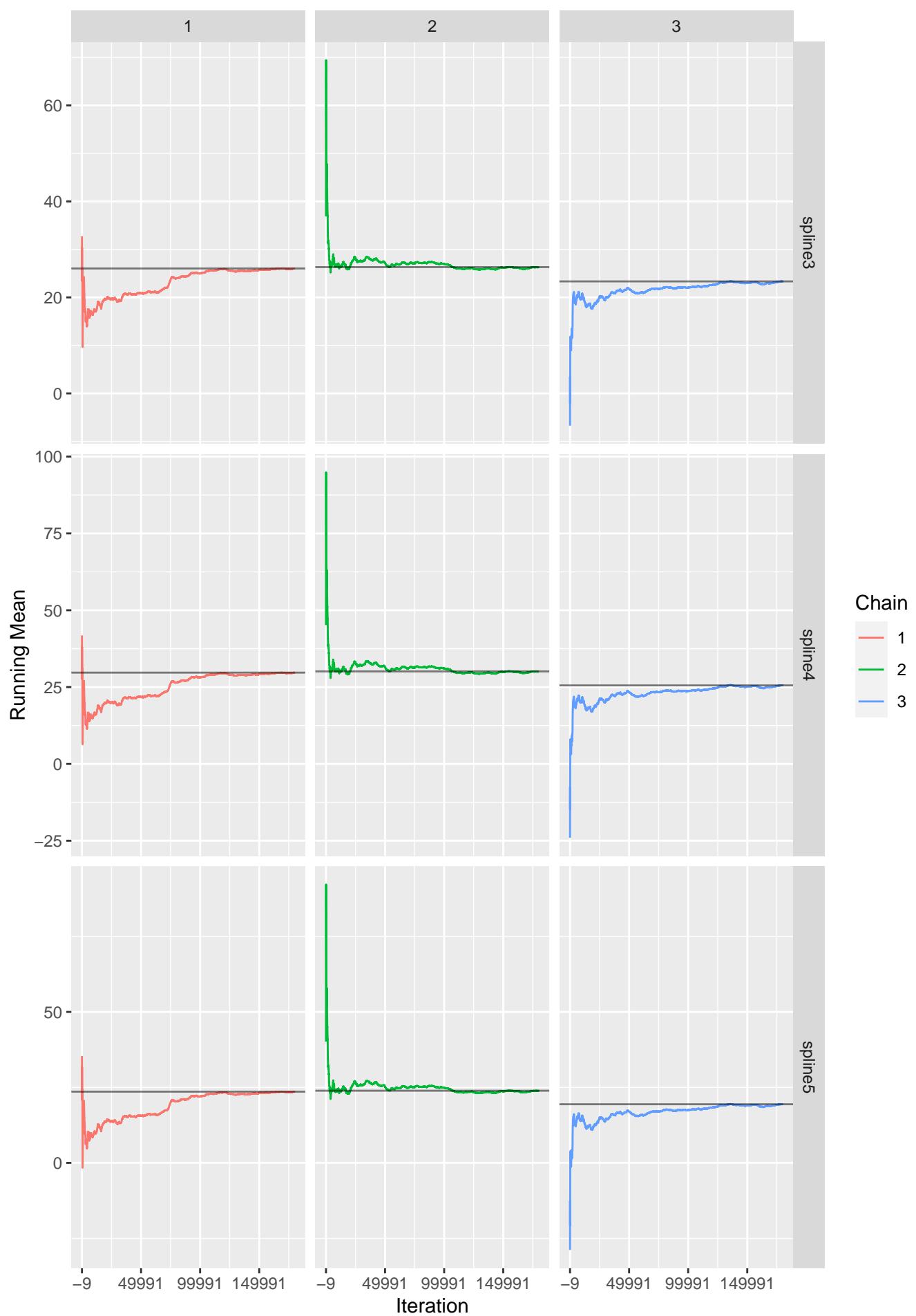


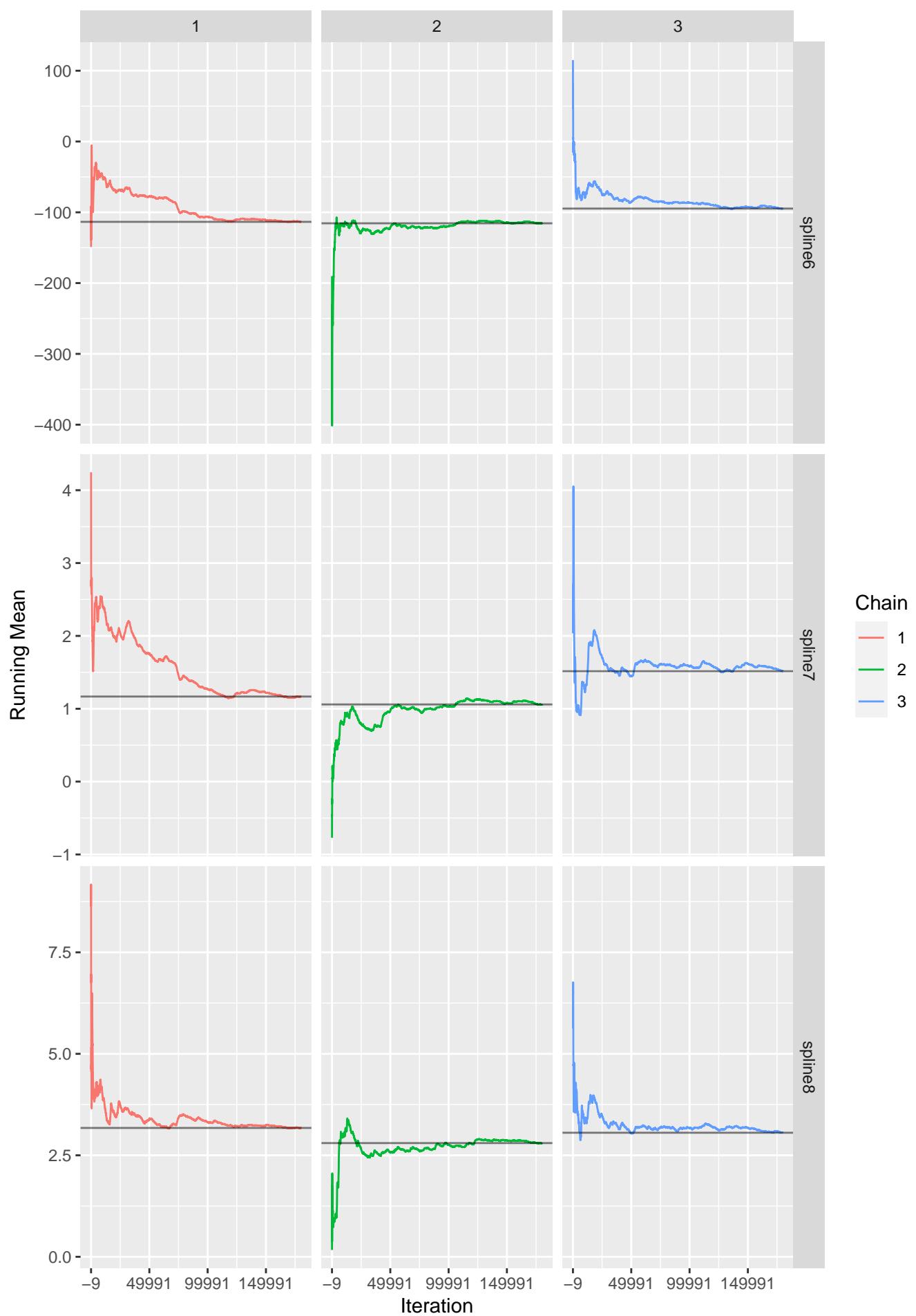




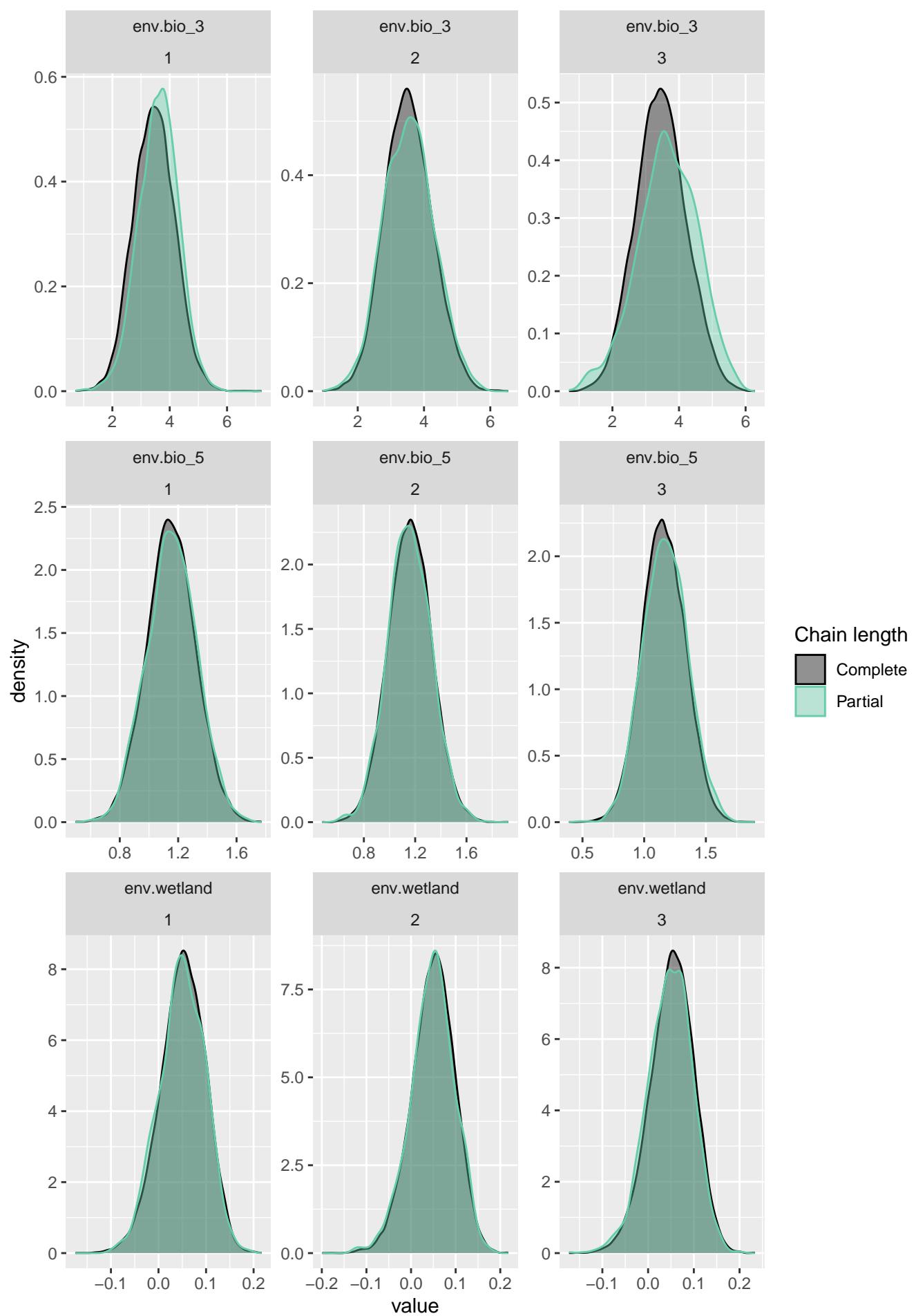


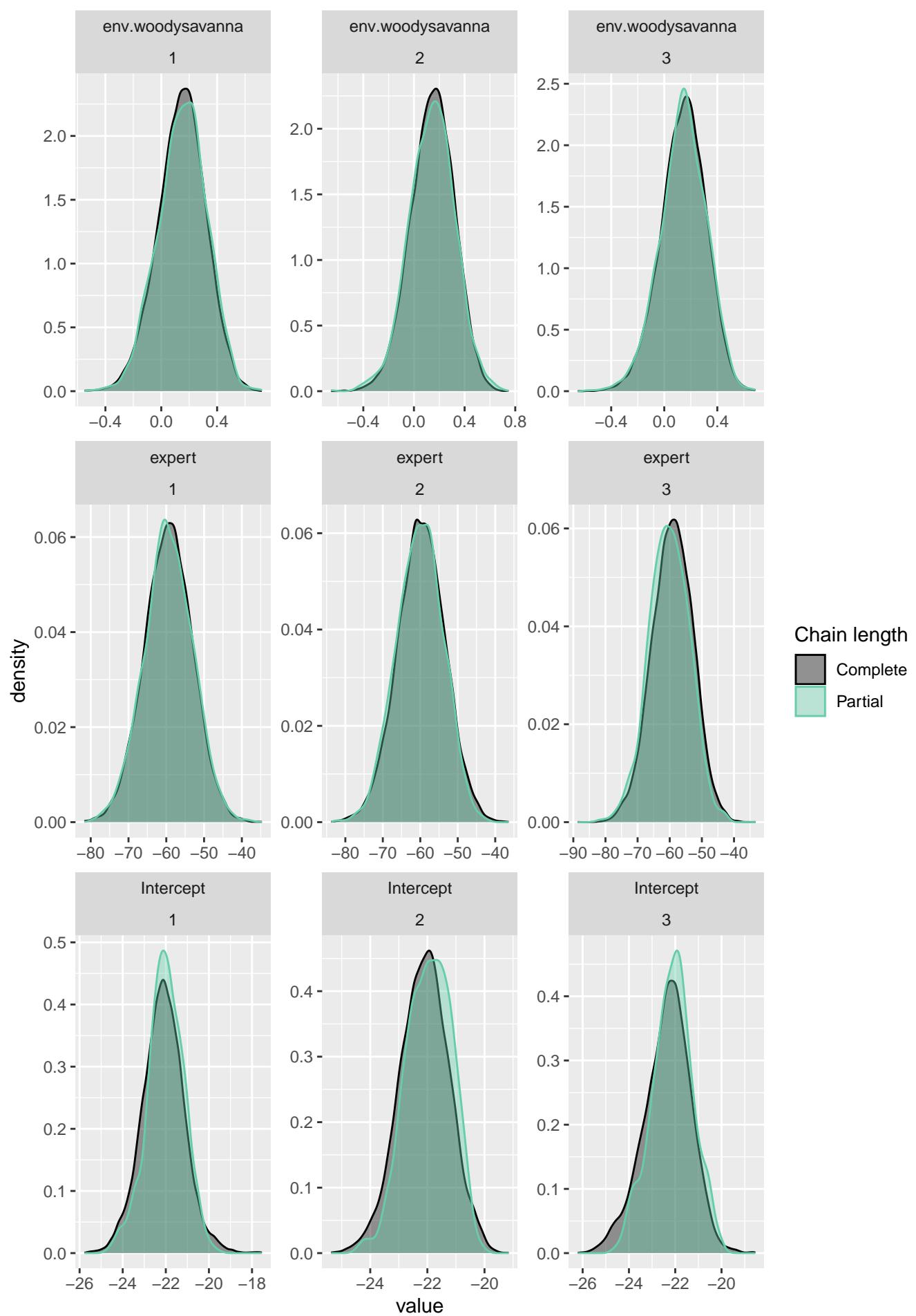


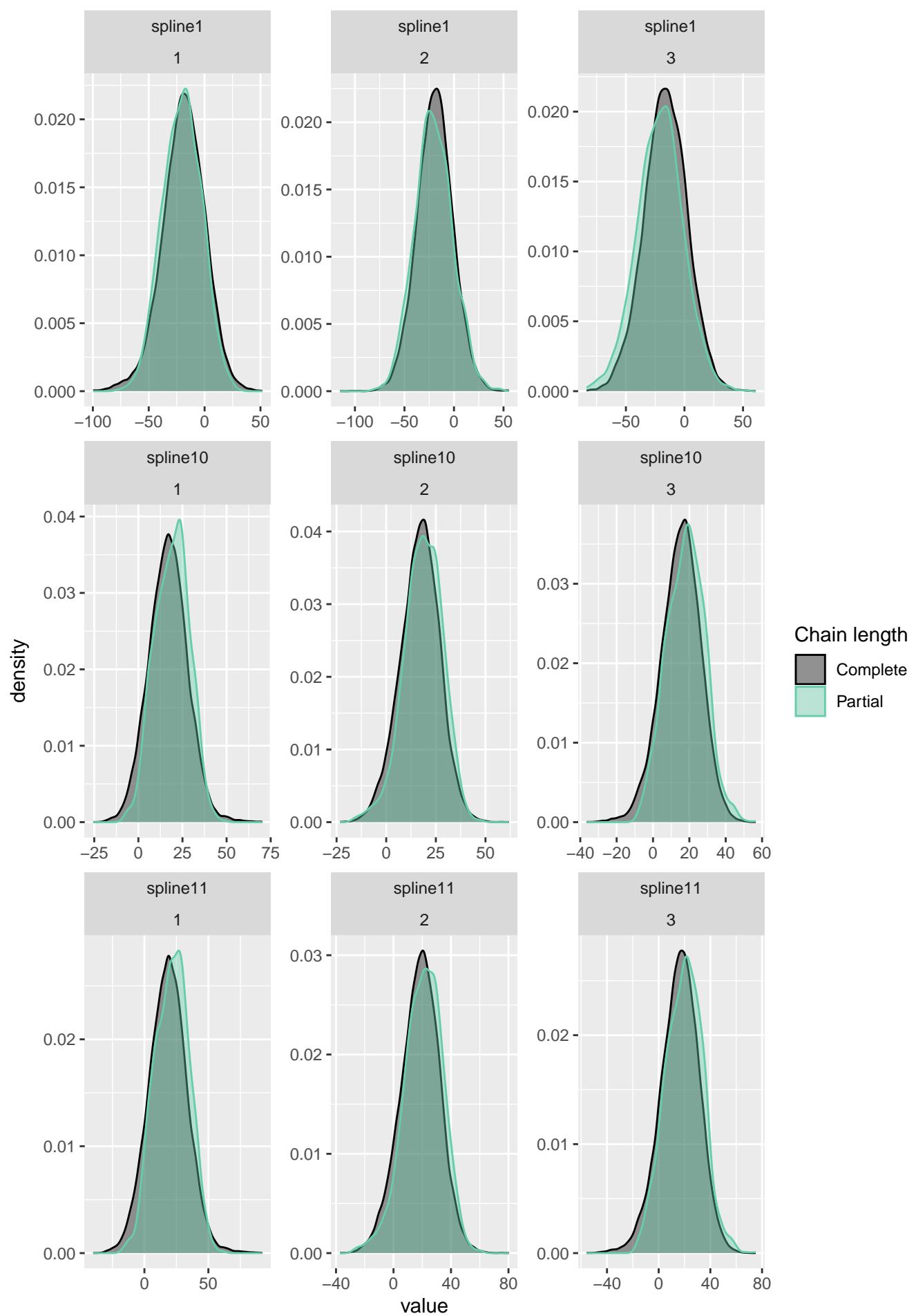


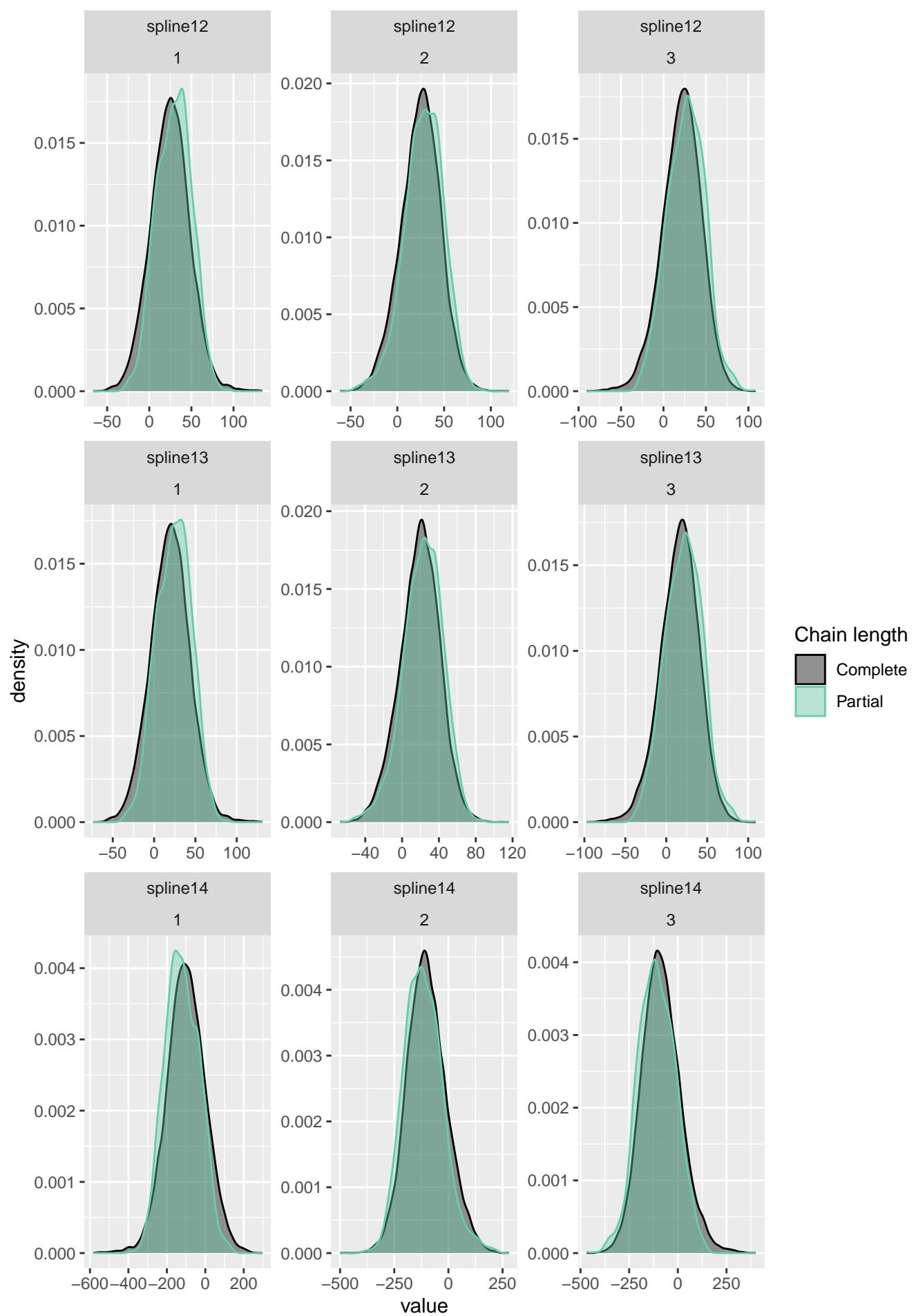


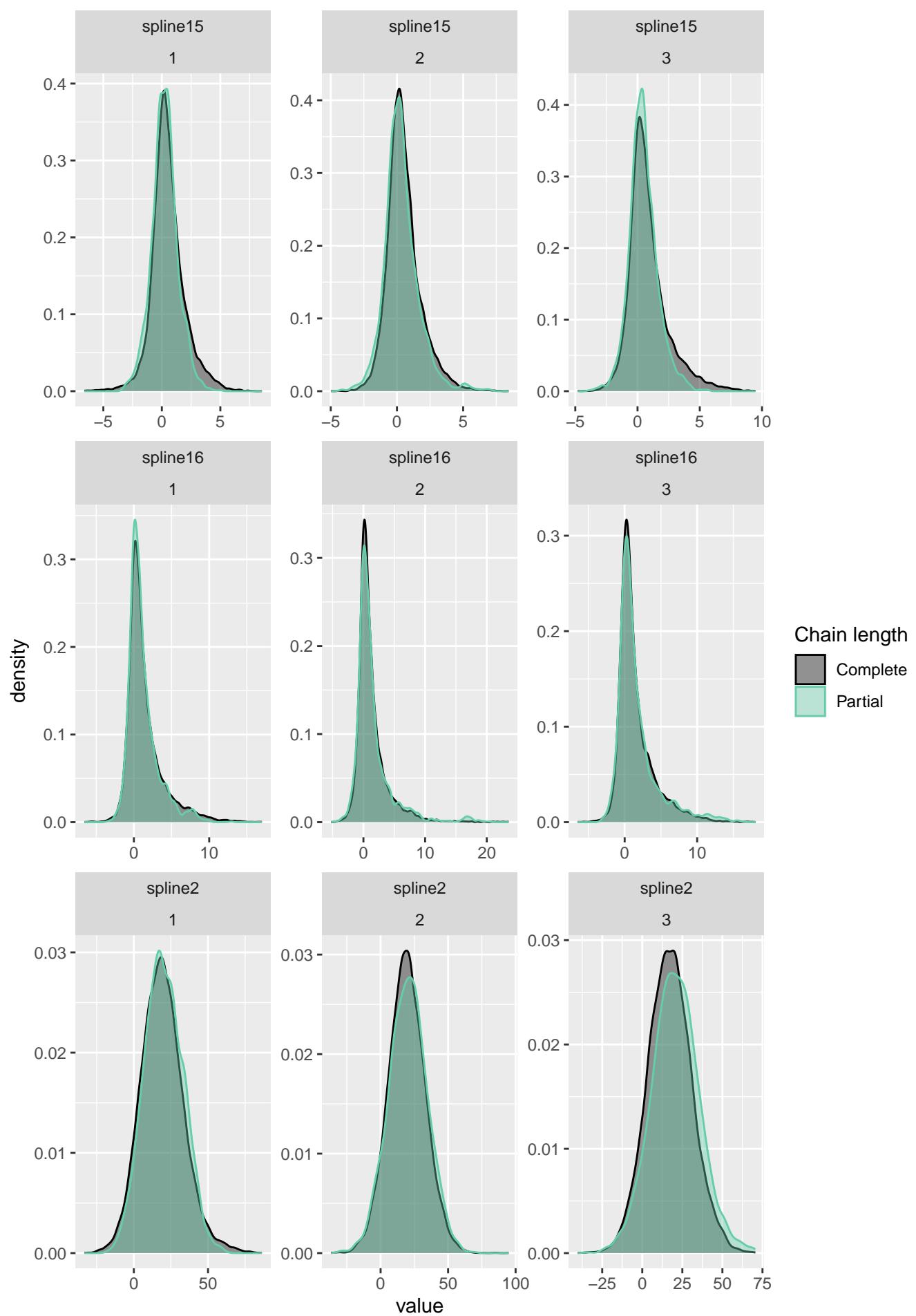


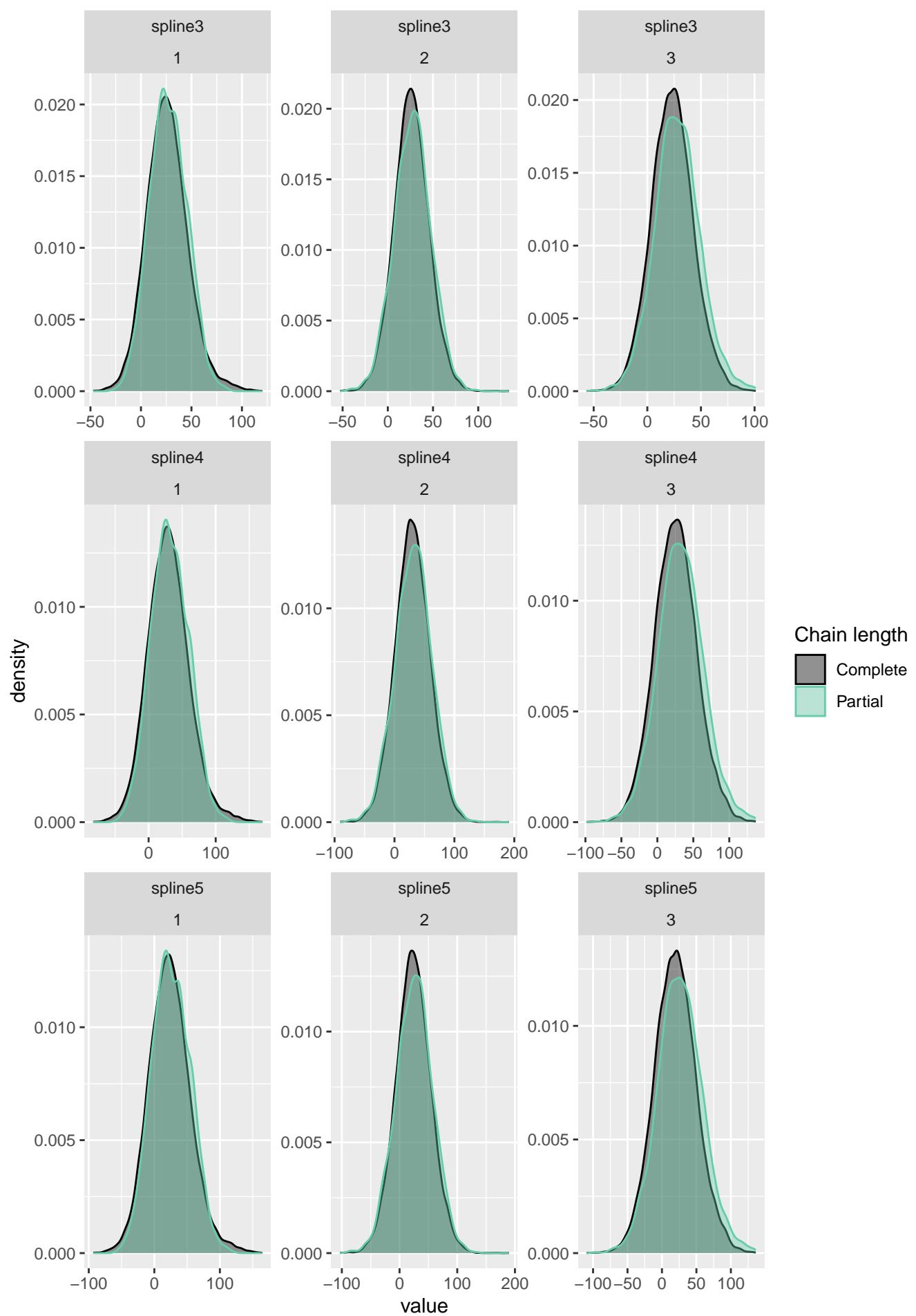


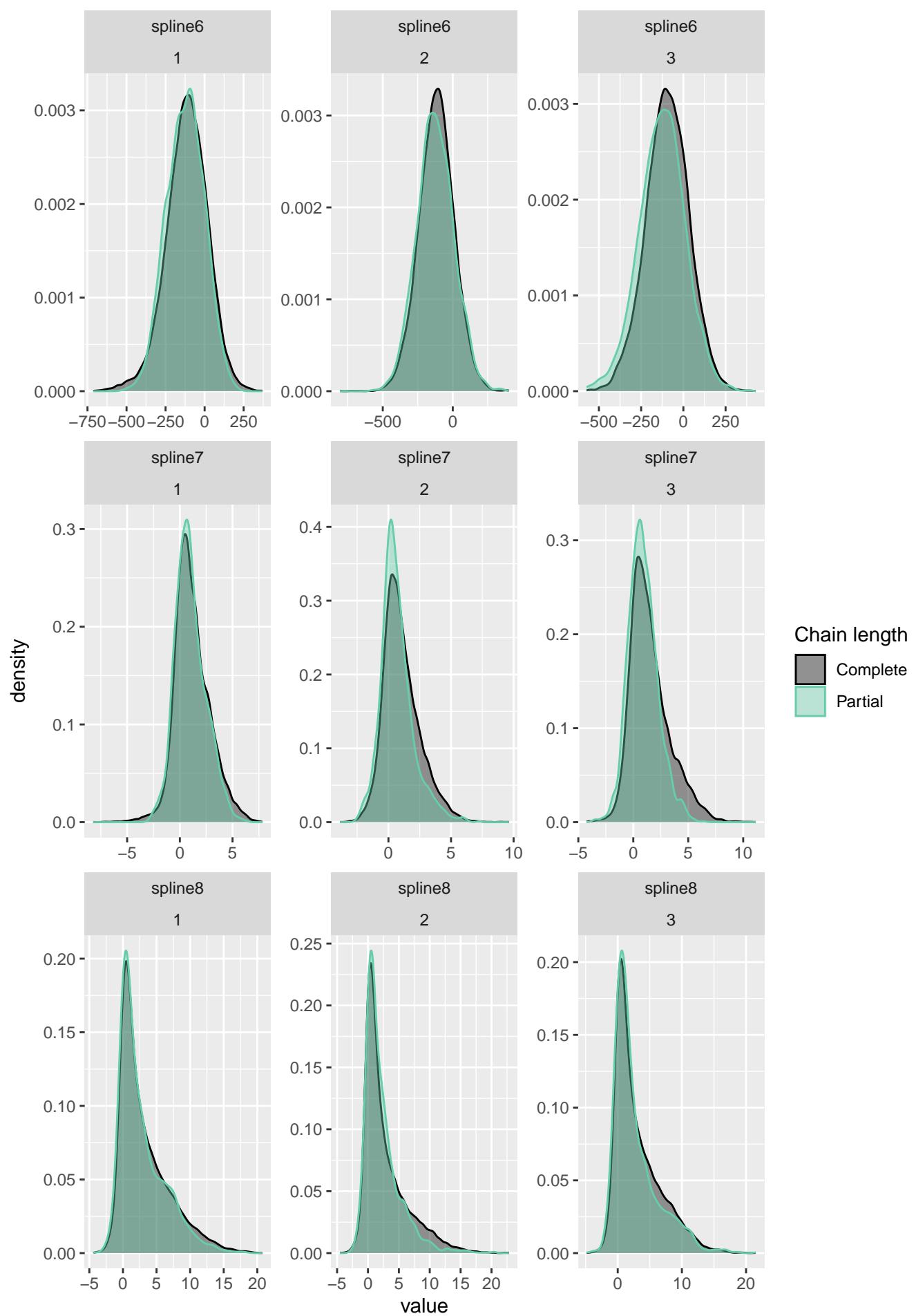


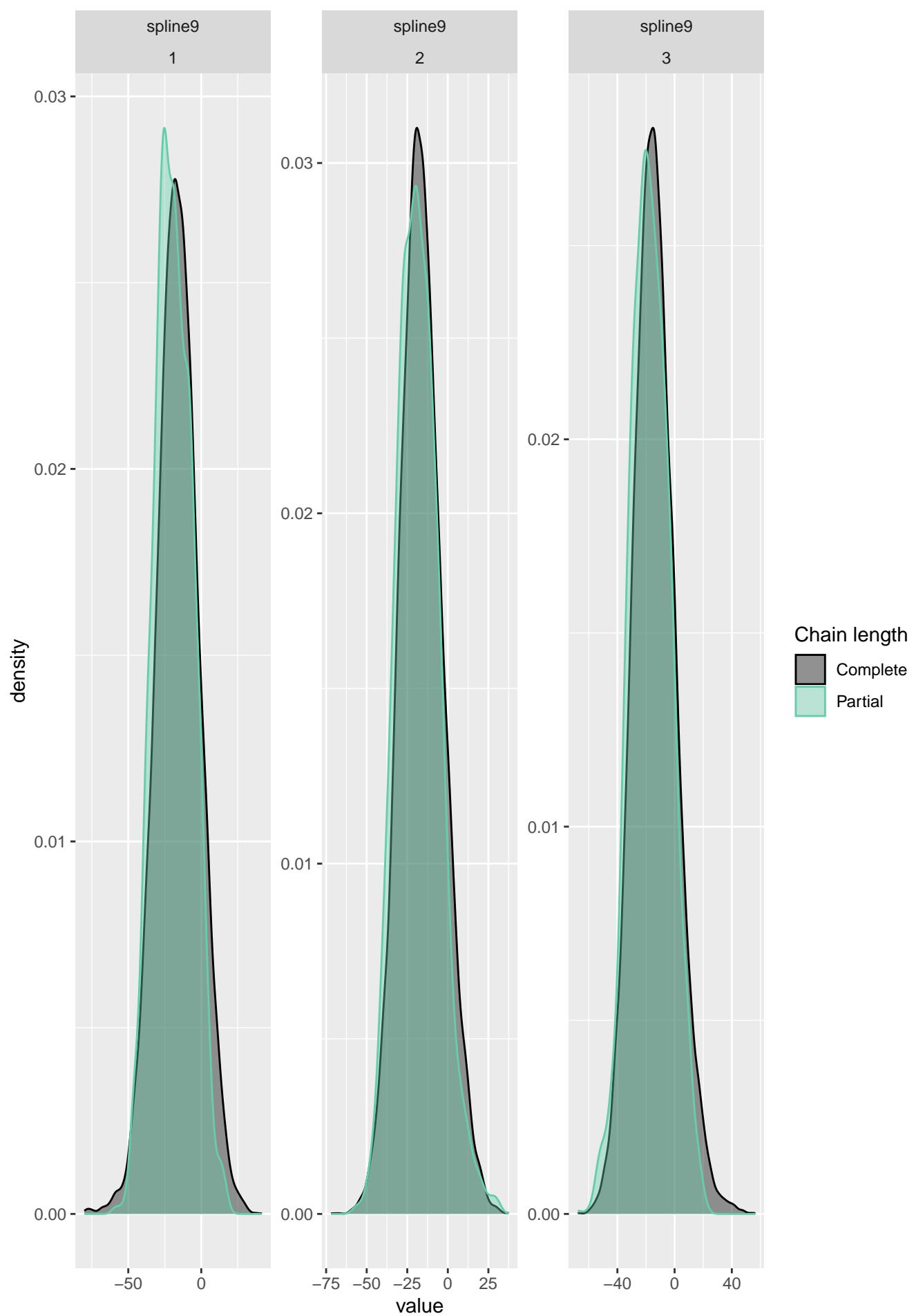


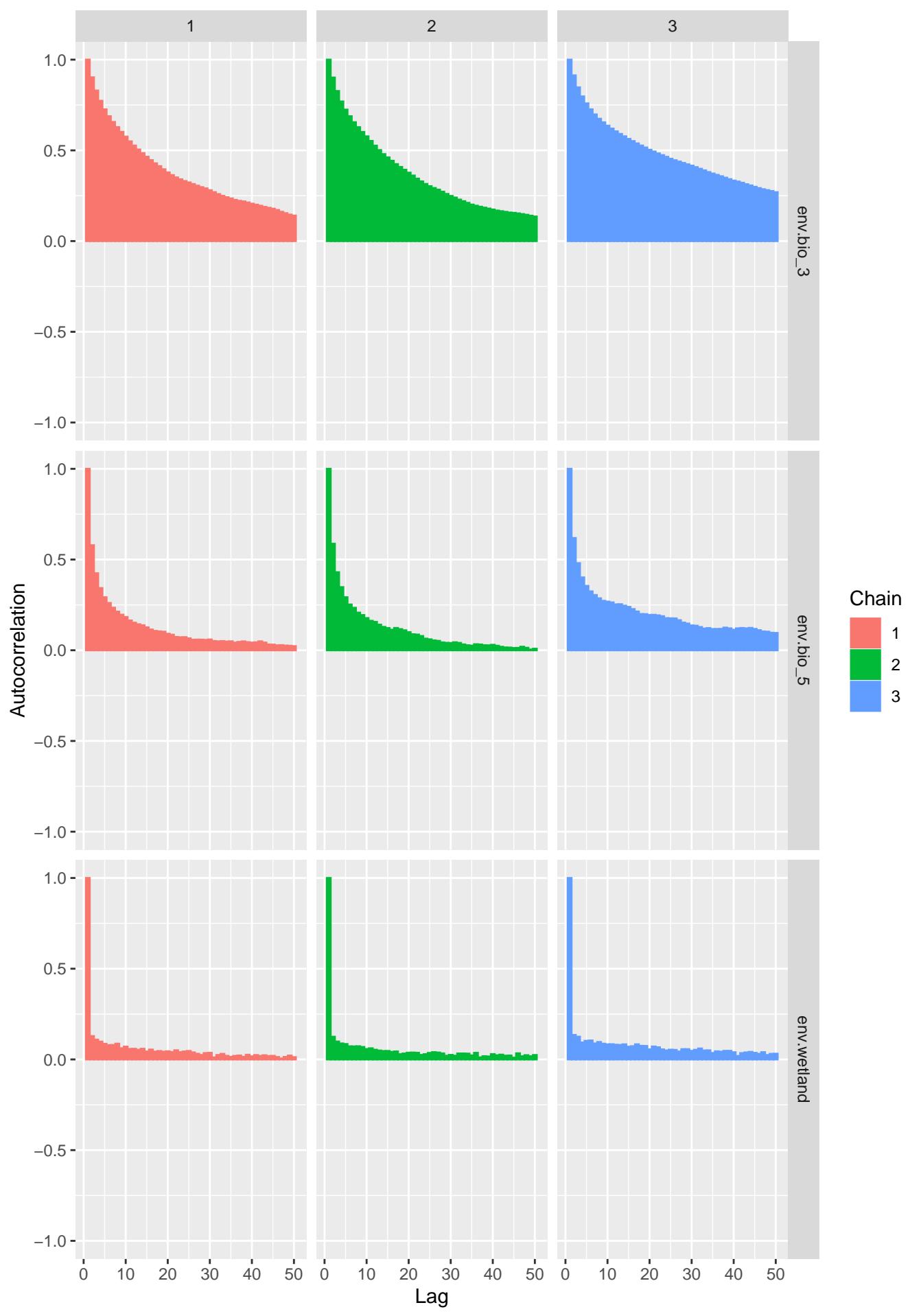


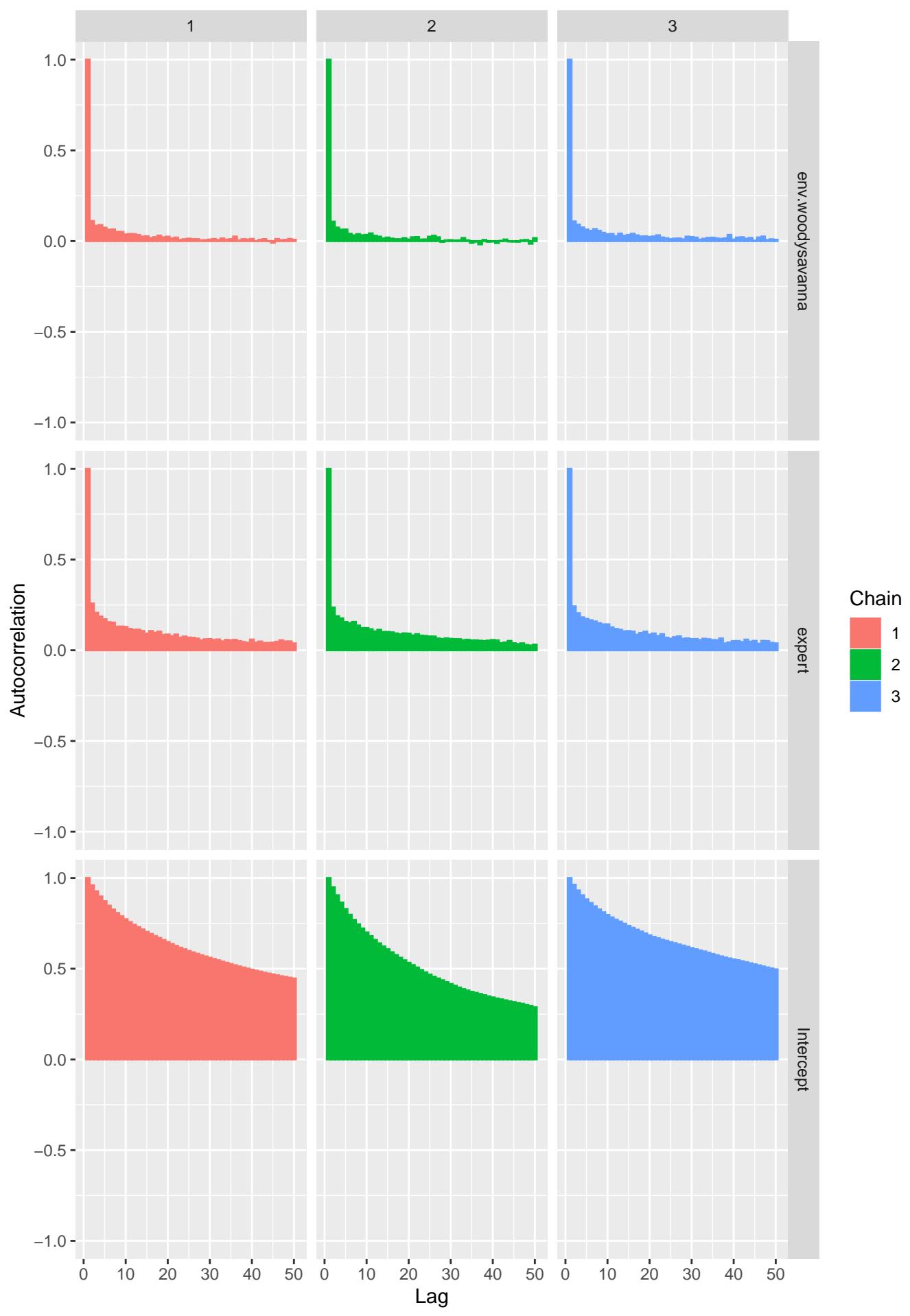


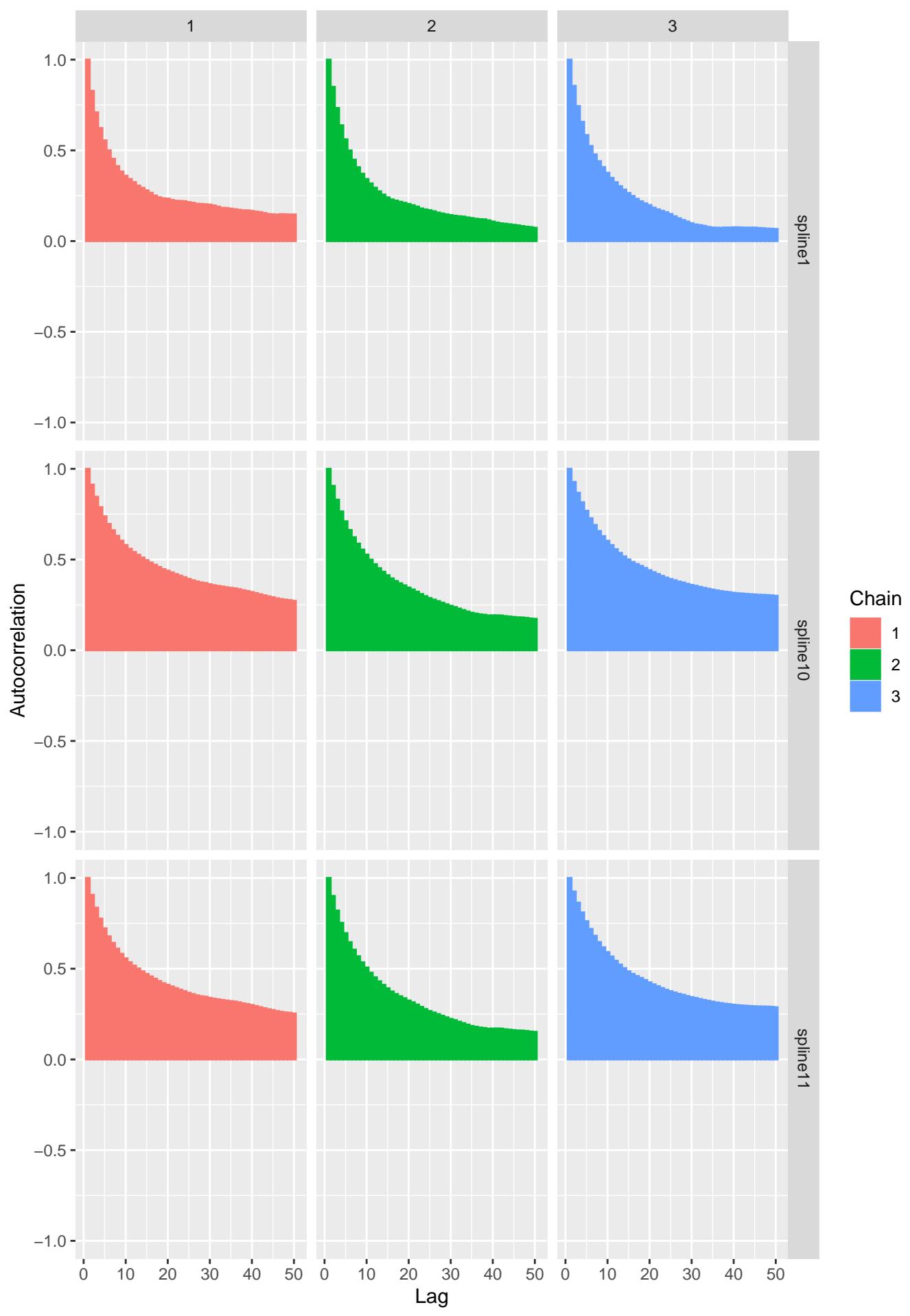


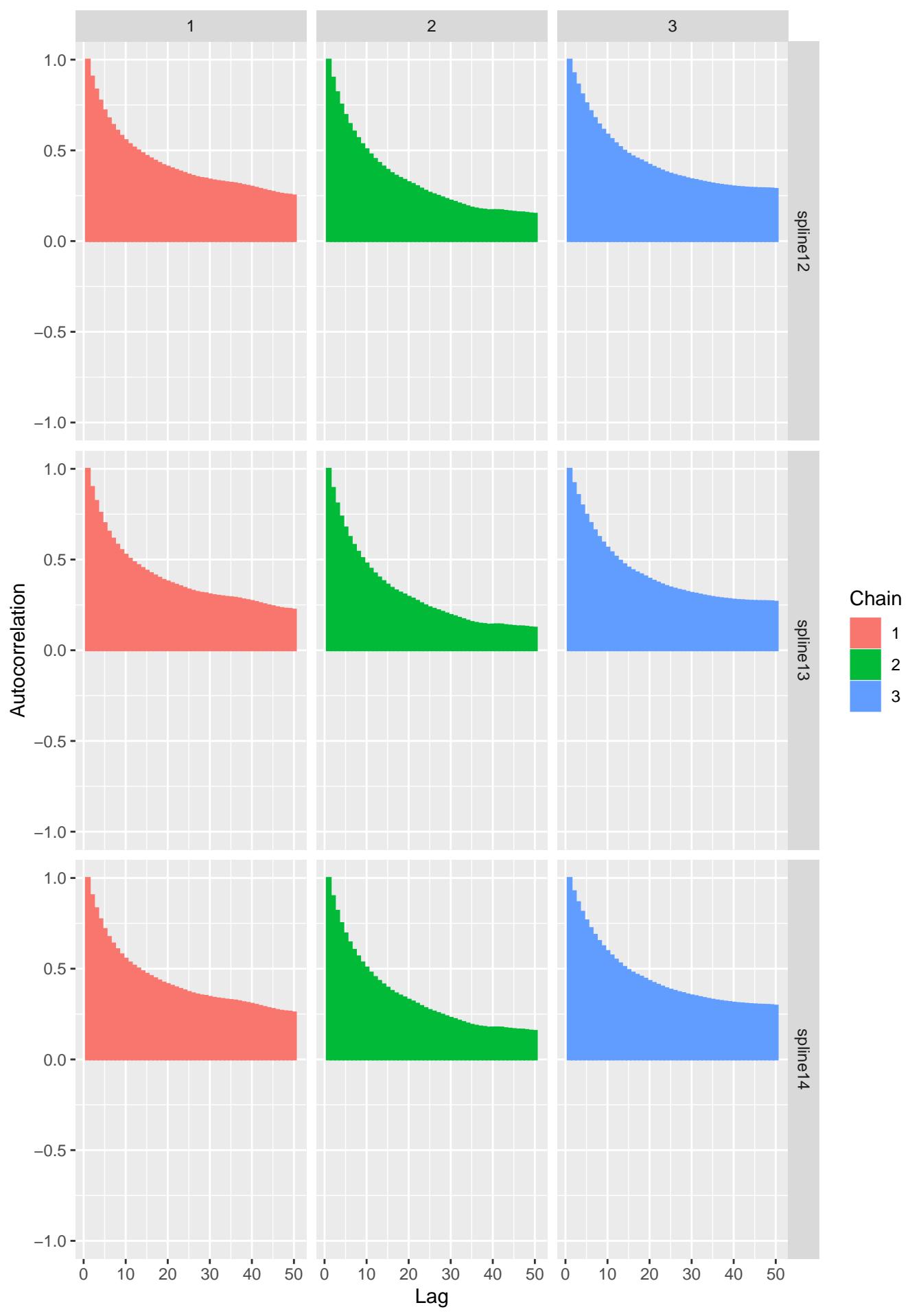


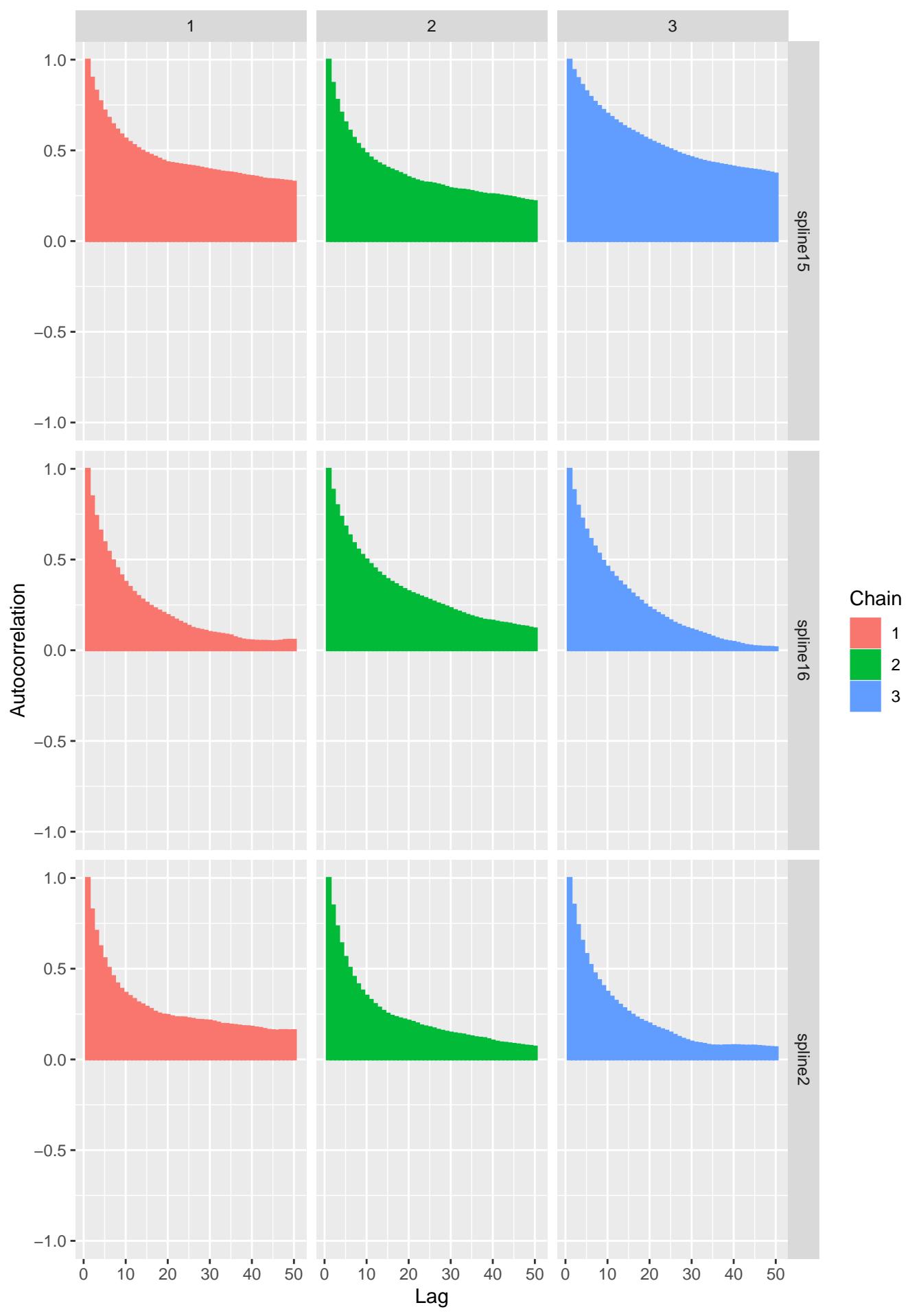


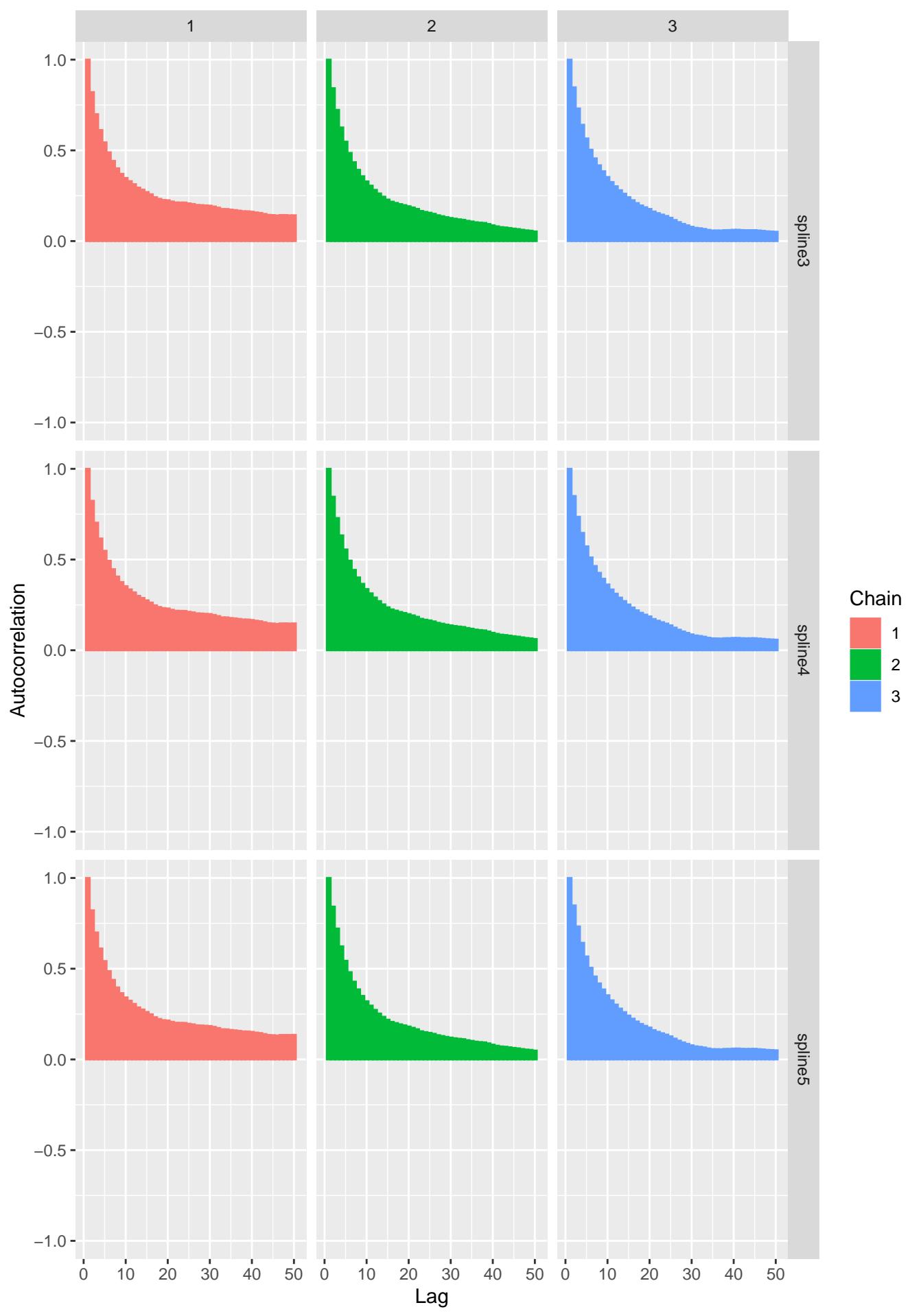


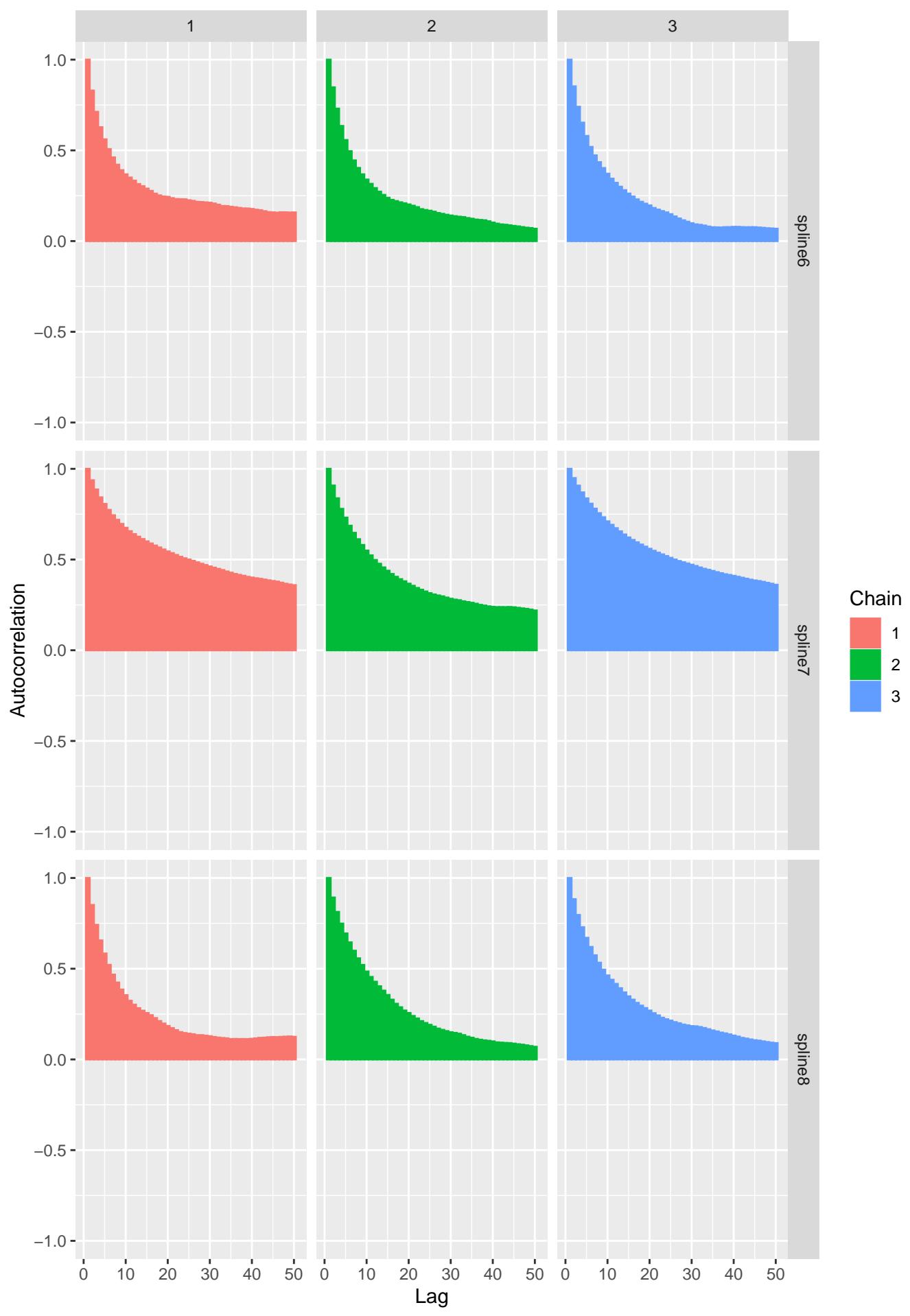


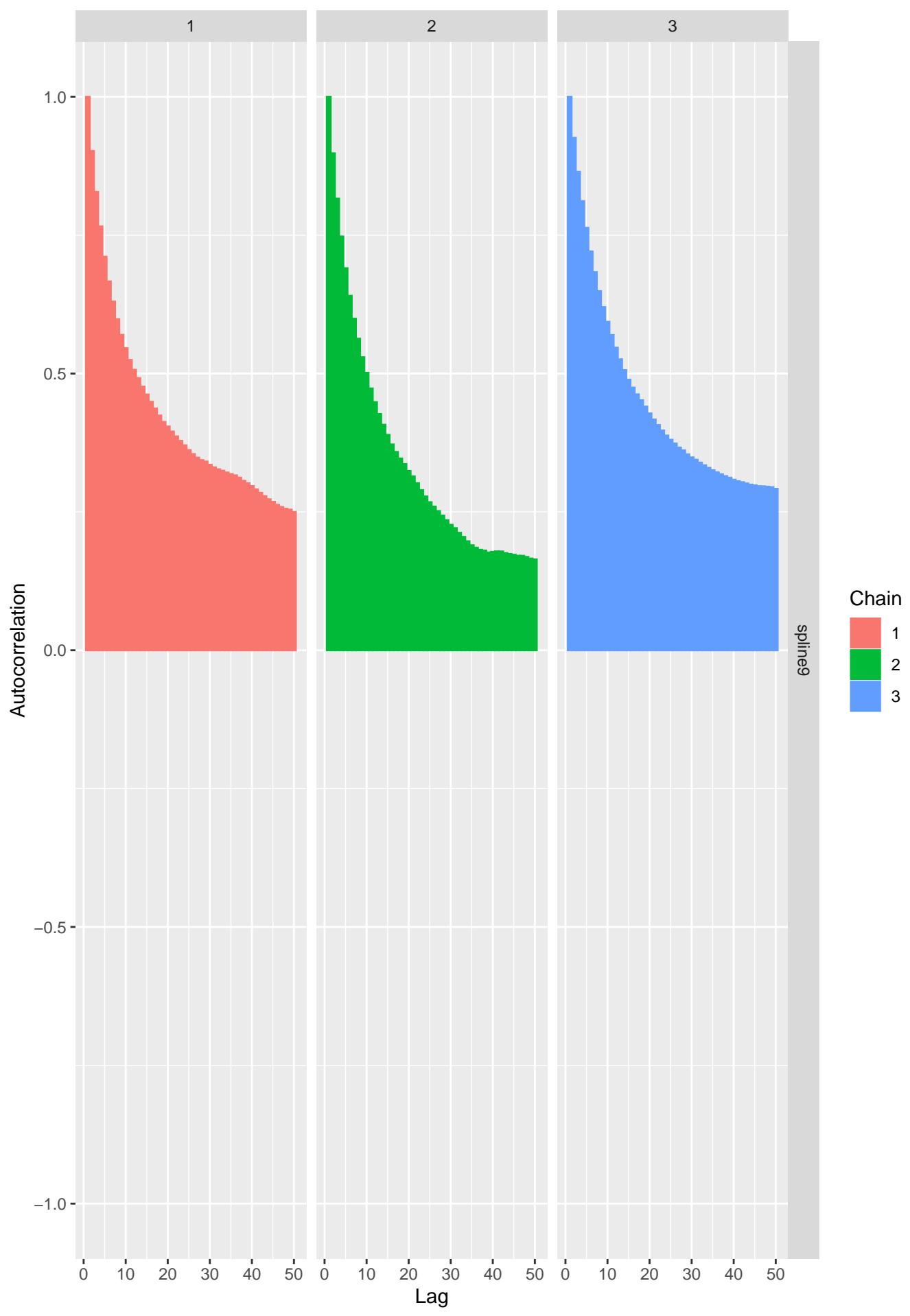


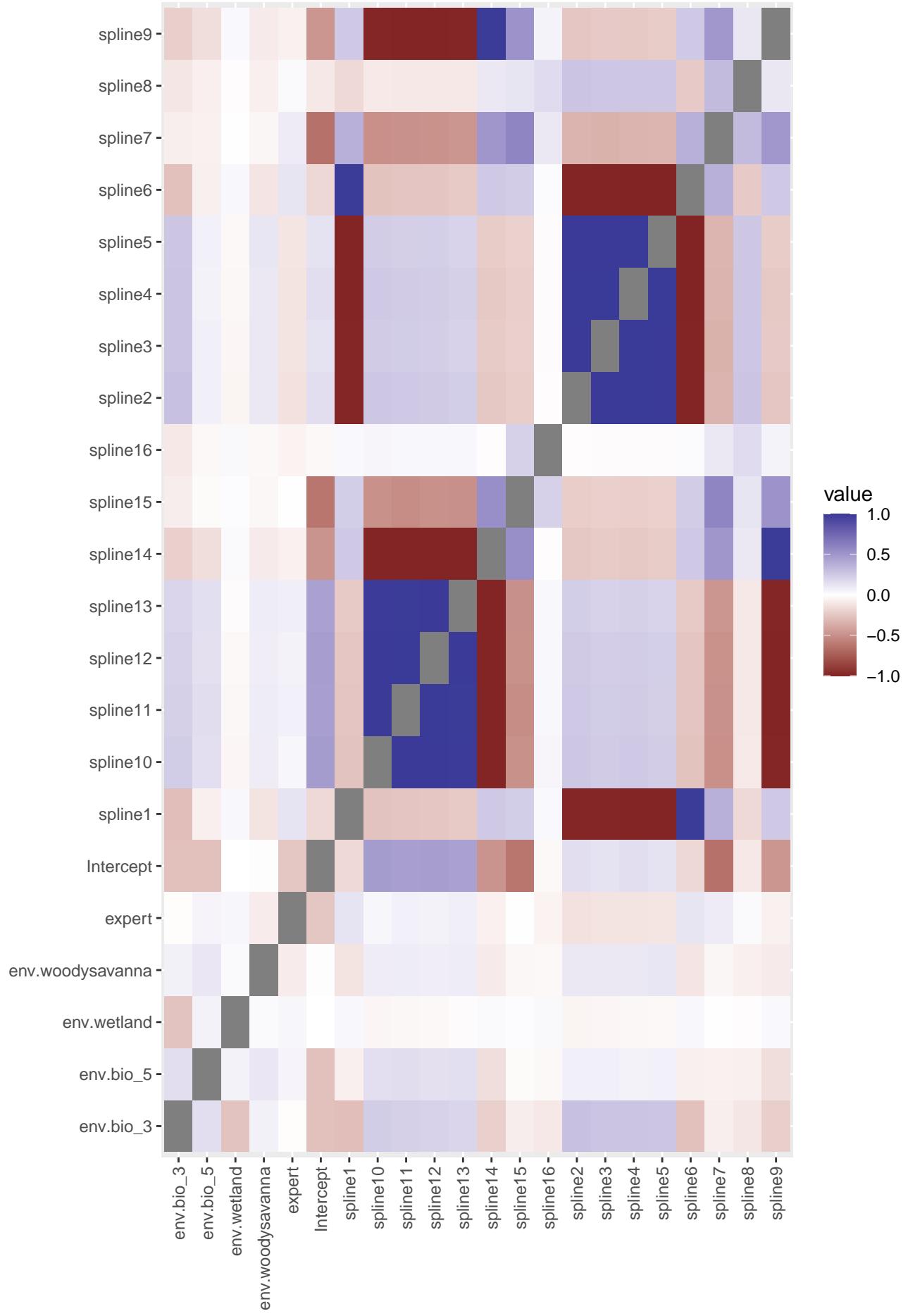




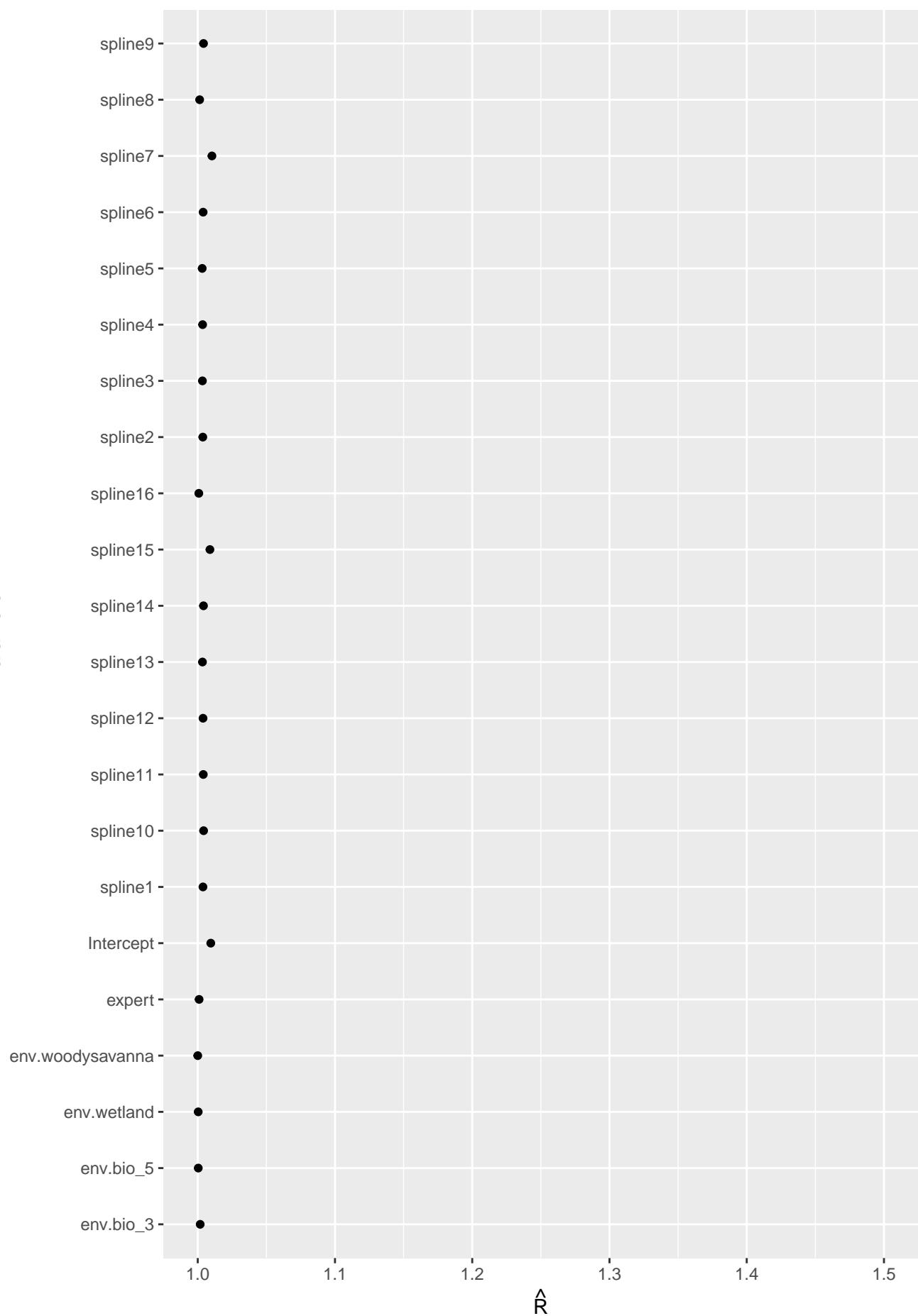




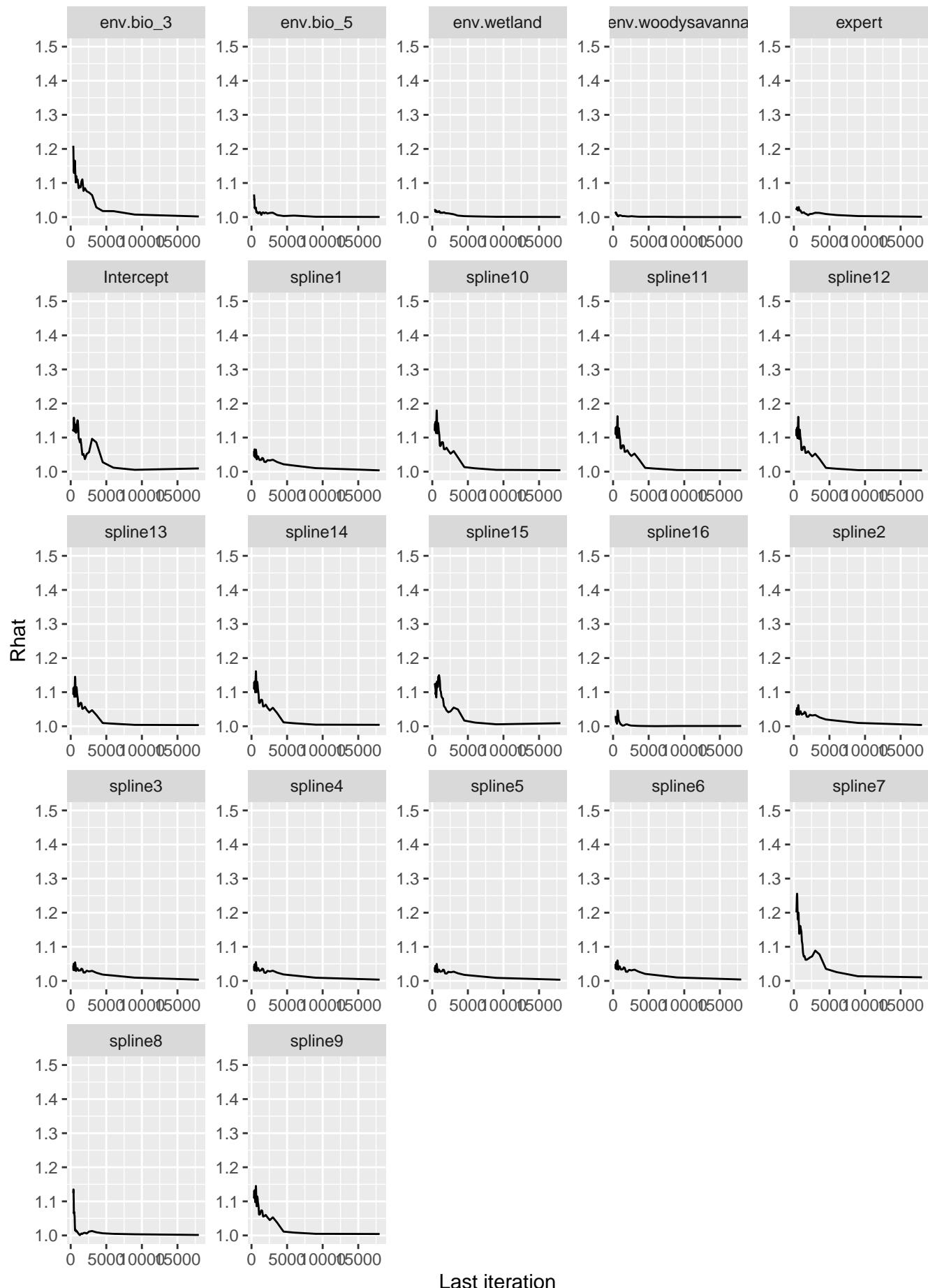




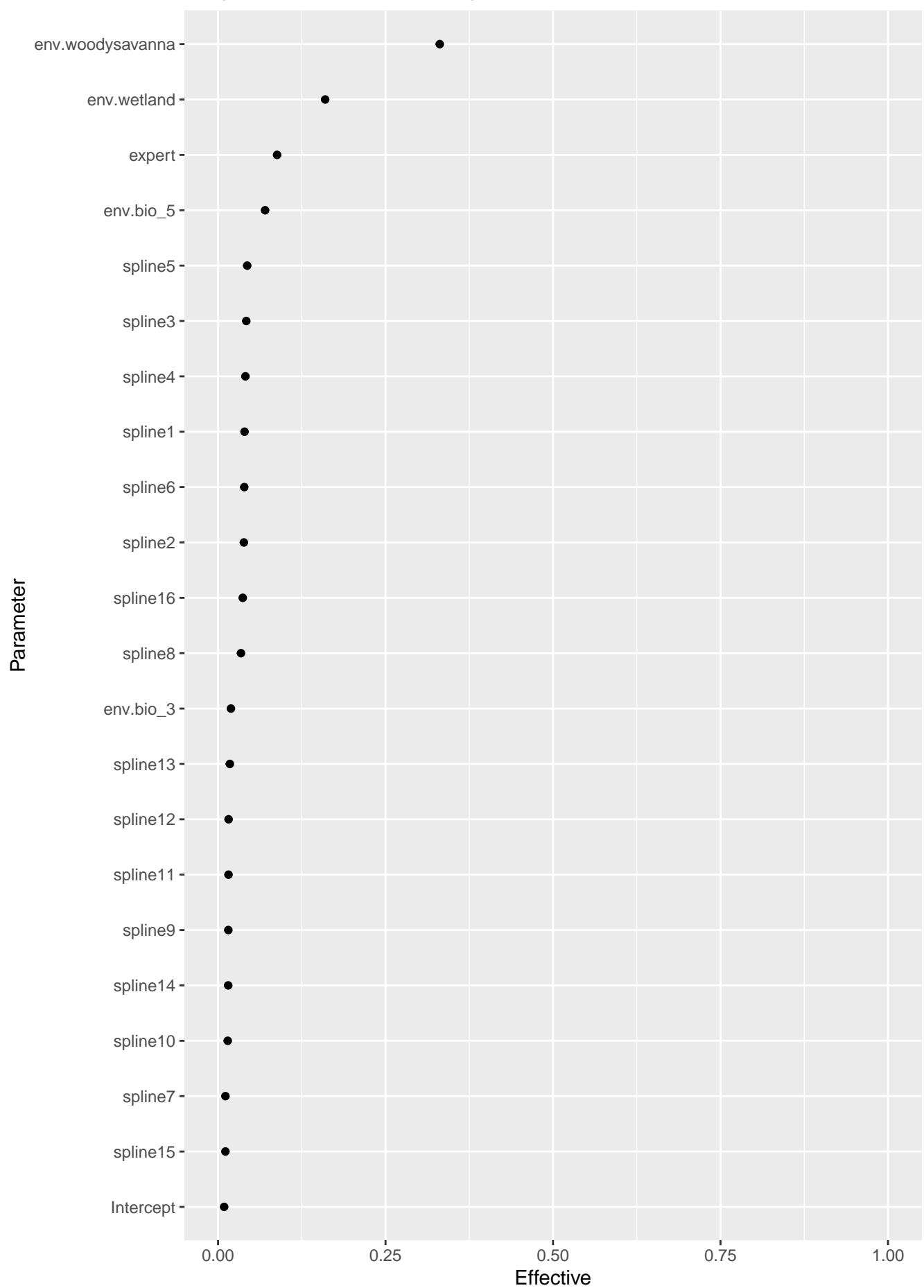
Potential Scale Reduction Factors



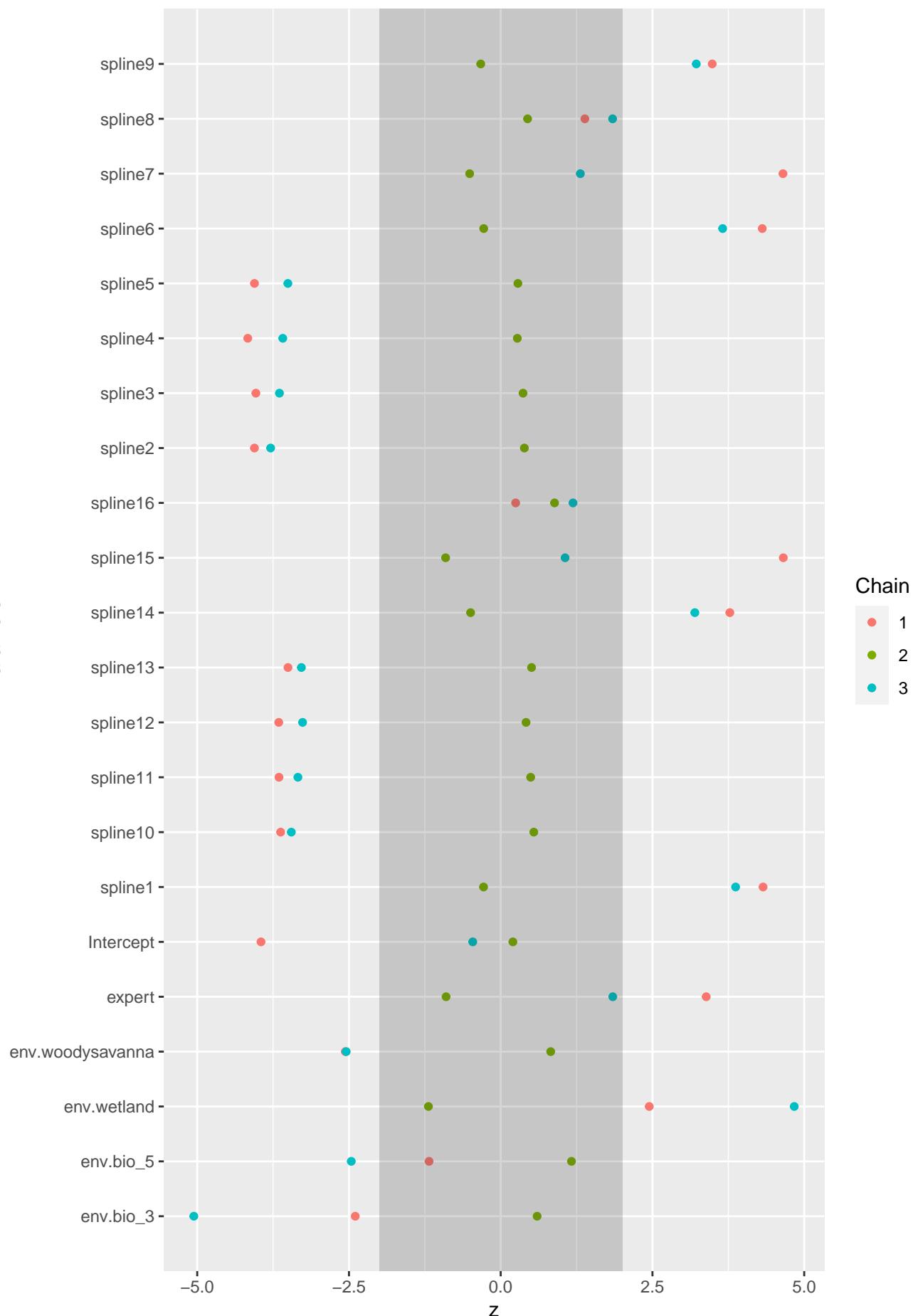
Shrinkage of Potential Scale Reduction Factors



Proportion of effective independent draws



Geweke Diagnostics



b