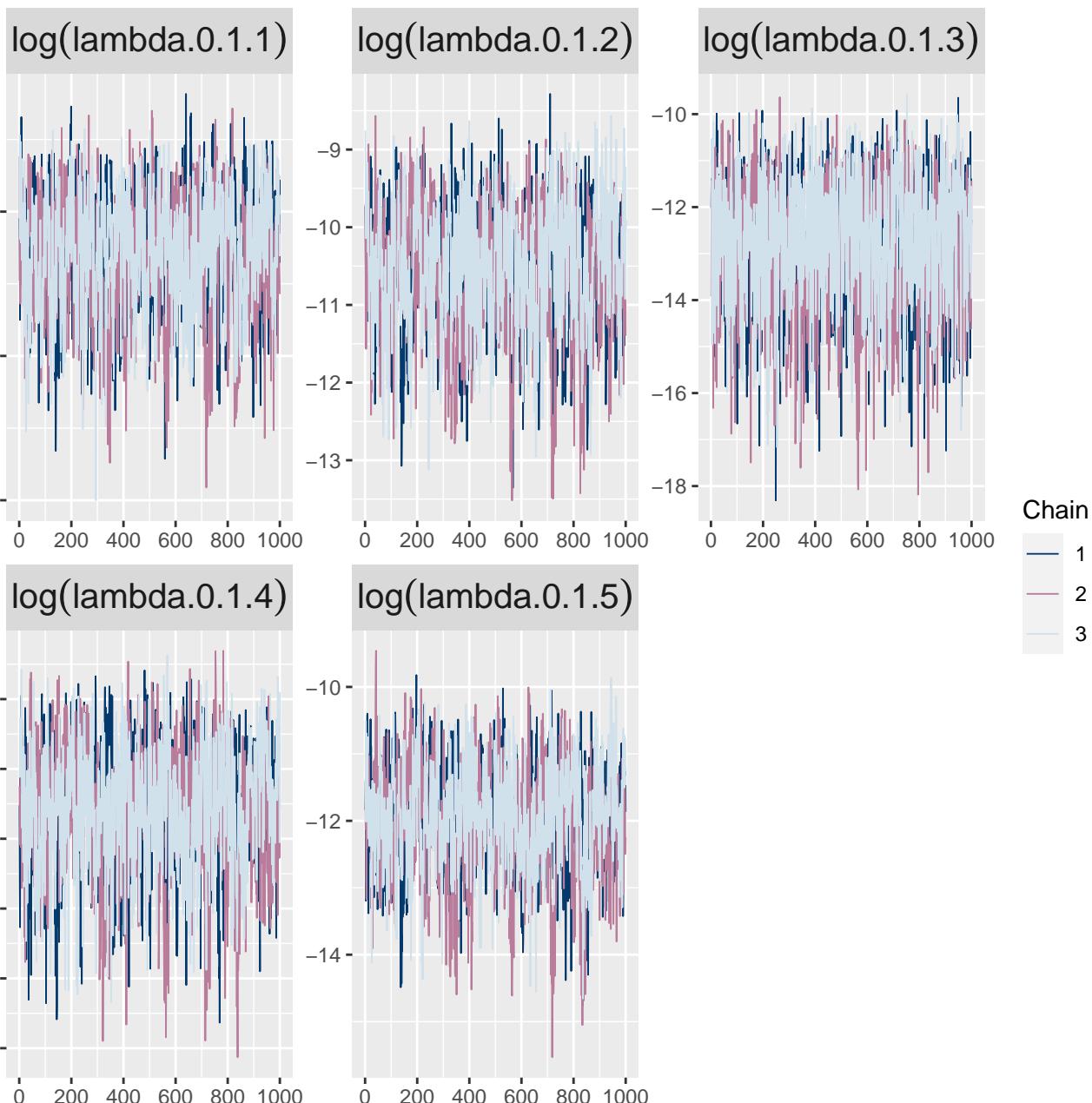
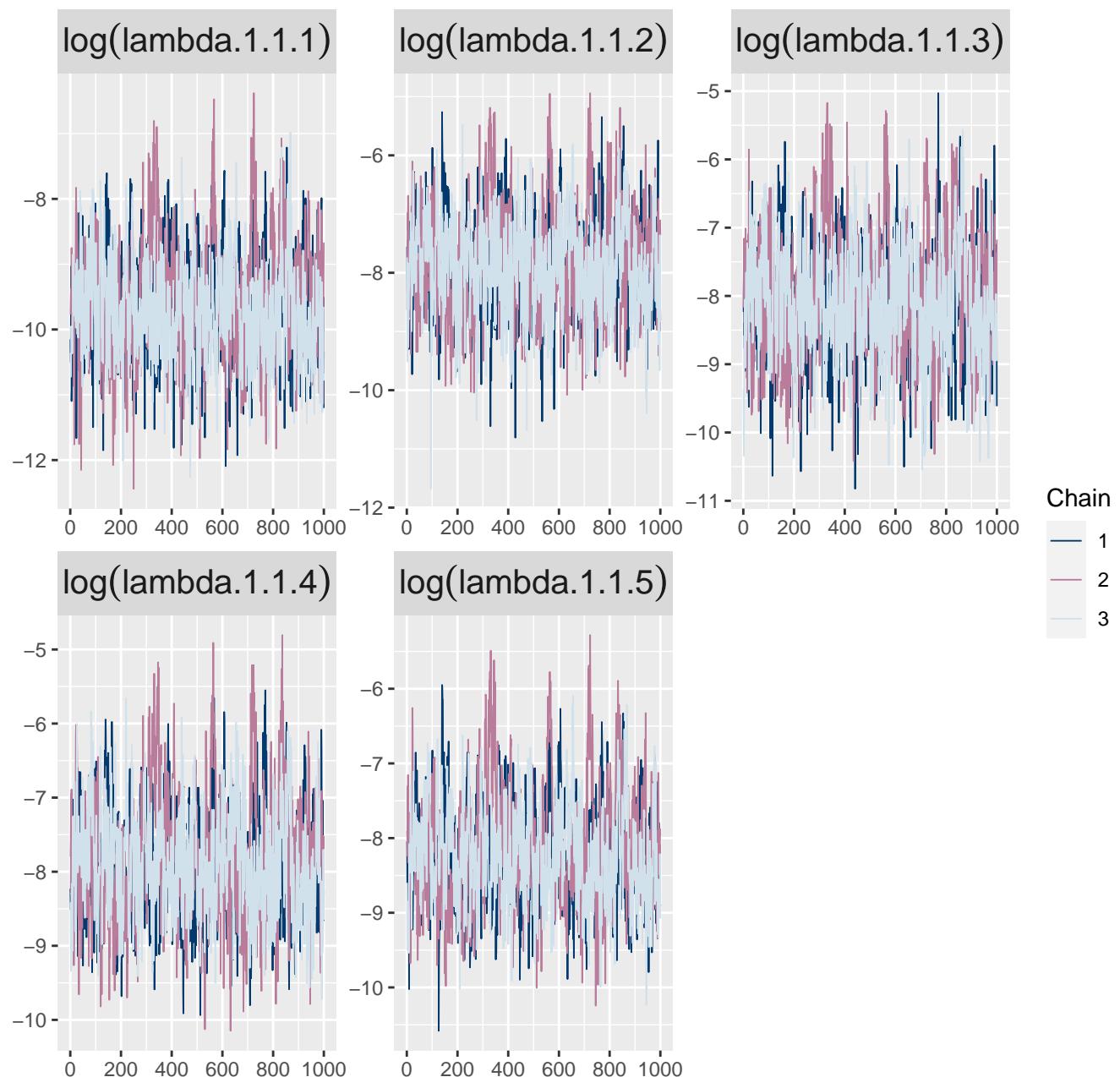


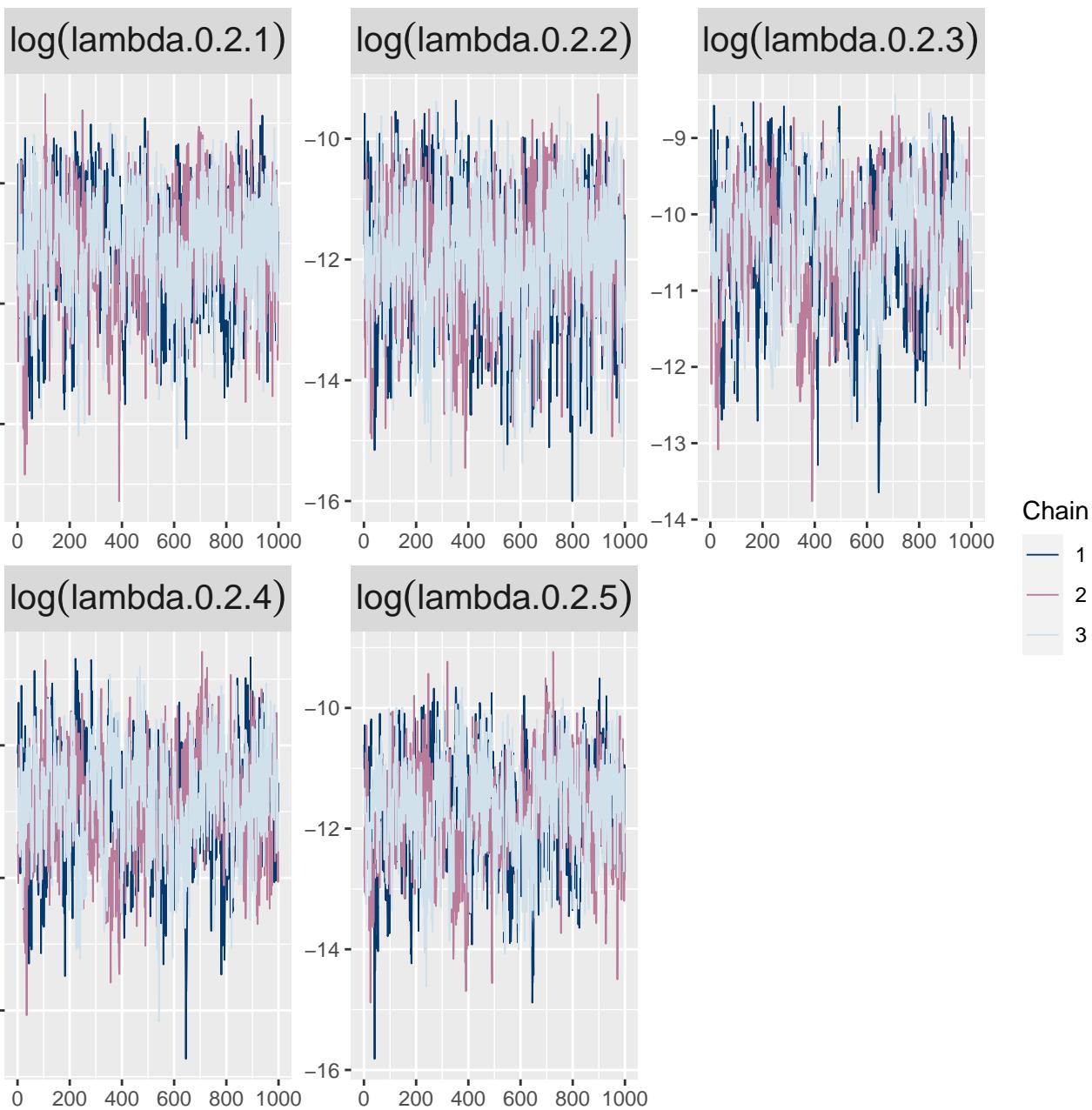
lambda.1 trace for item 1.



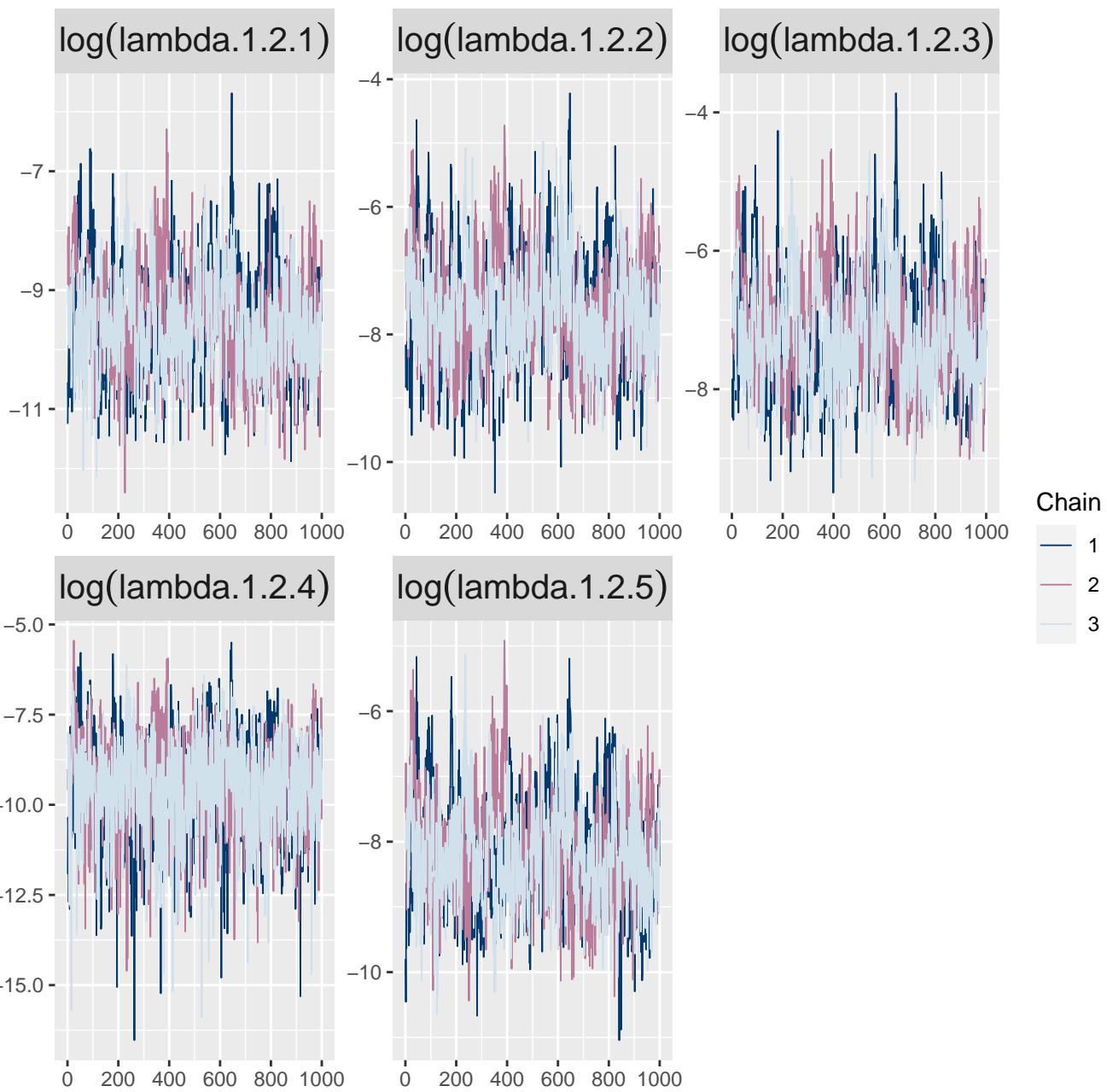
lambda.1 trace for item 1.



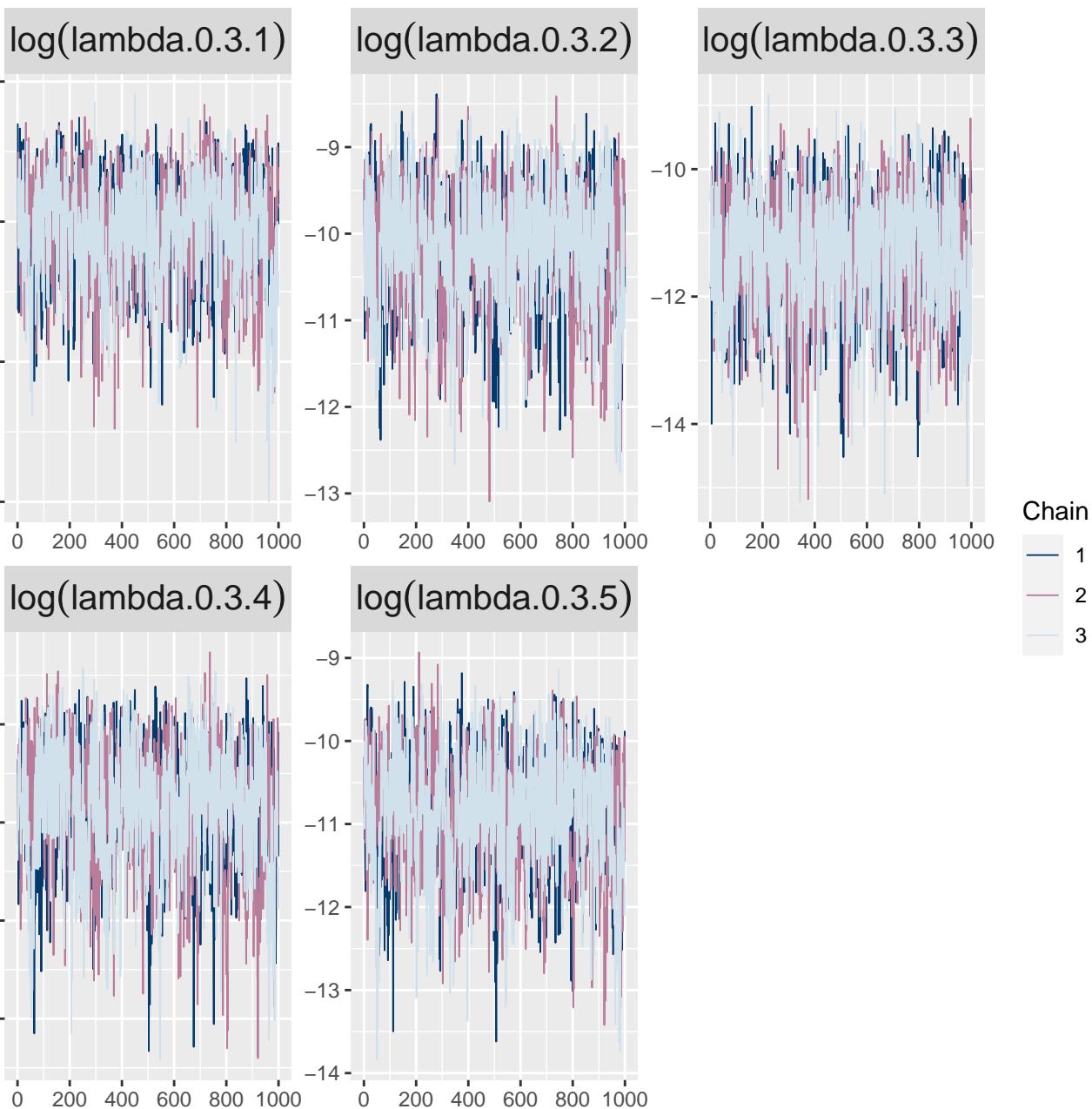
lambda.1 trace for item 2.



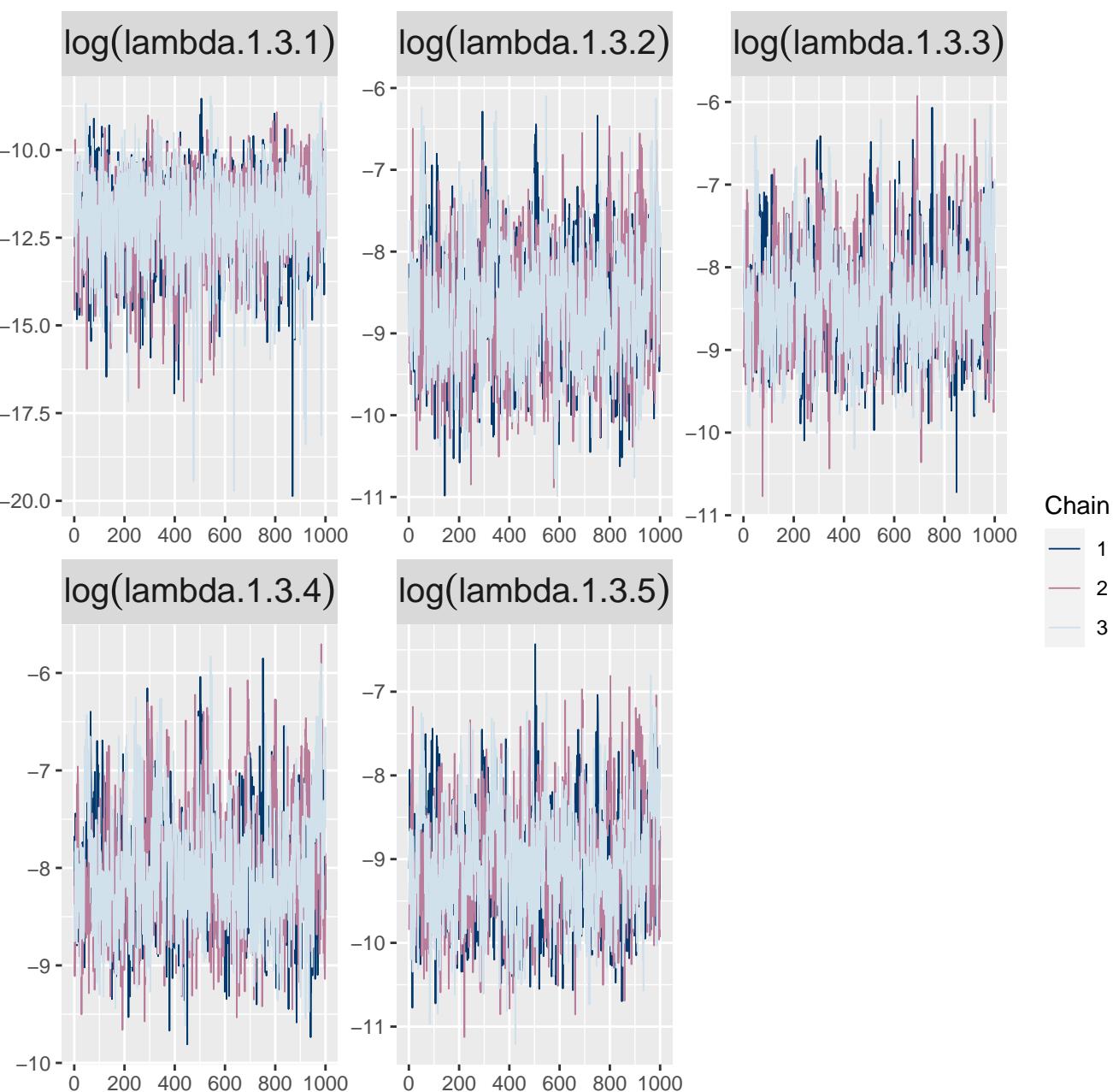
lambda.1 trace for item 2.



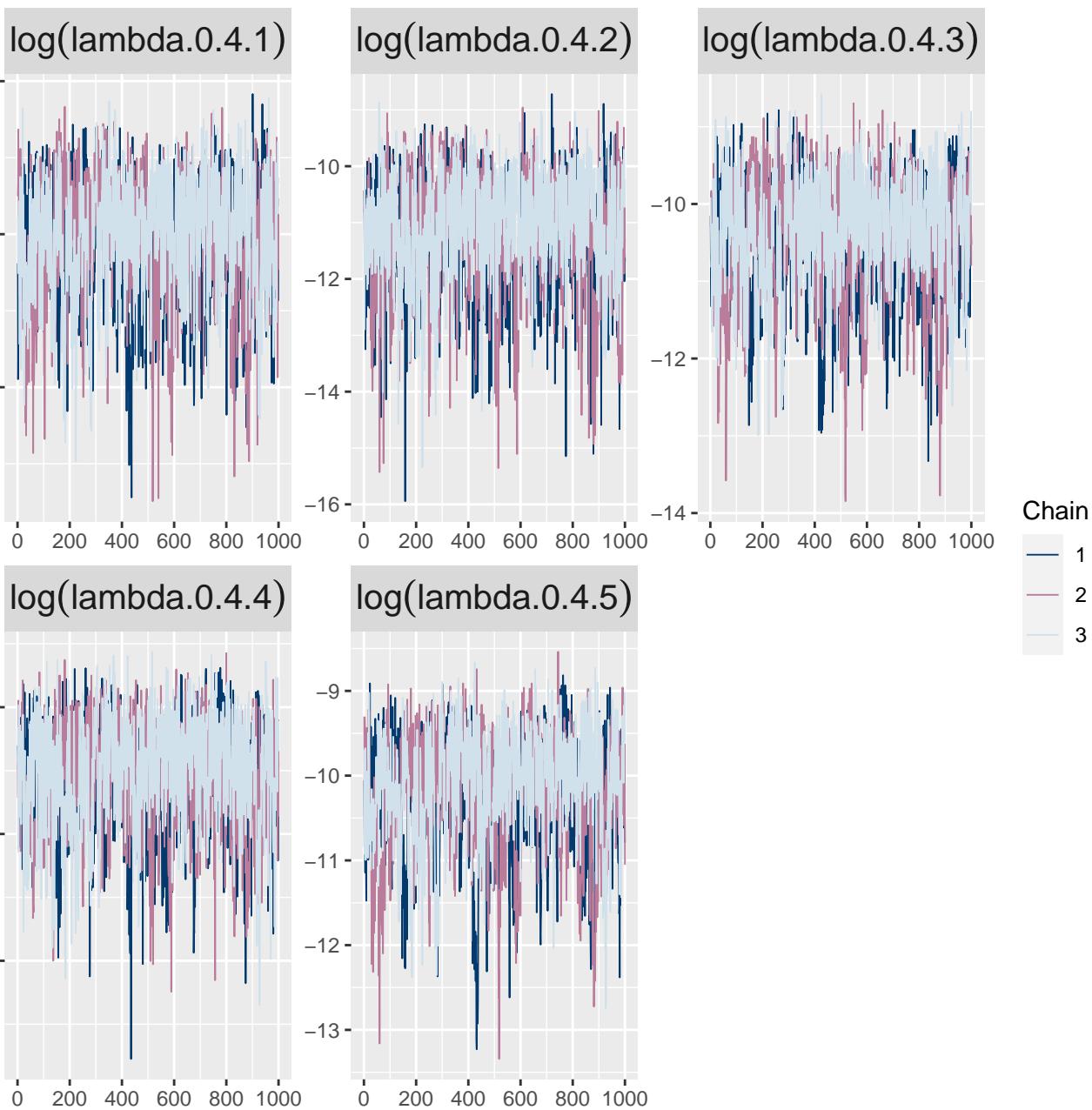
lambda.1 trace for item 3.



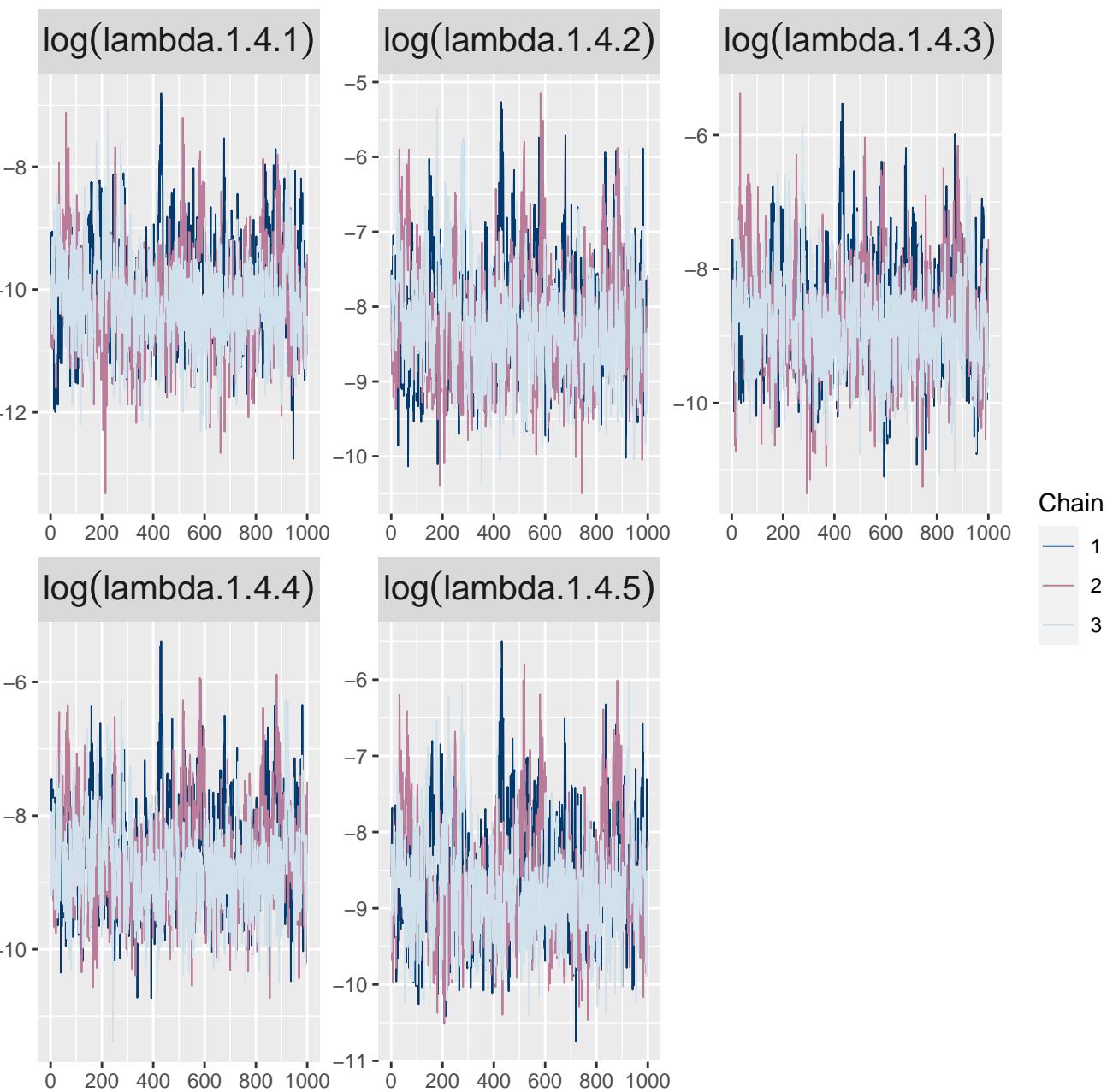
lambda.1 trace for item 3.



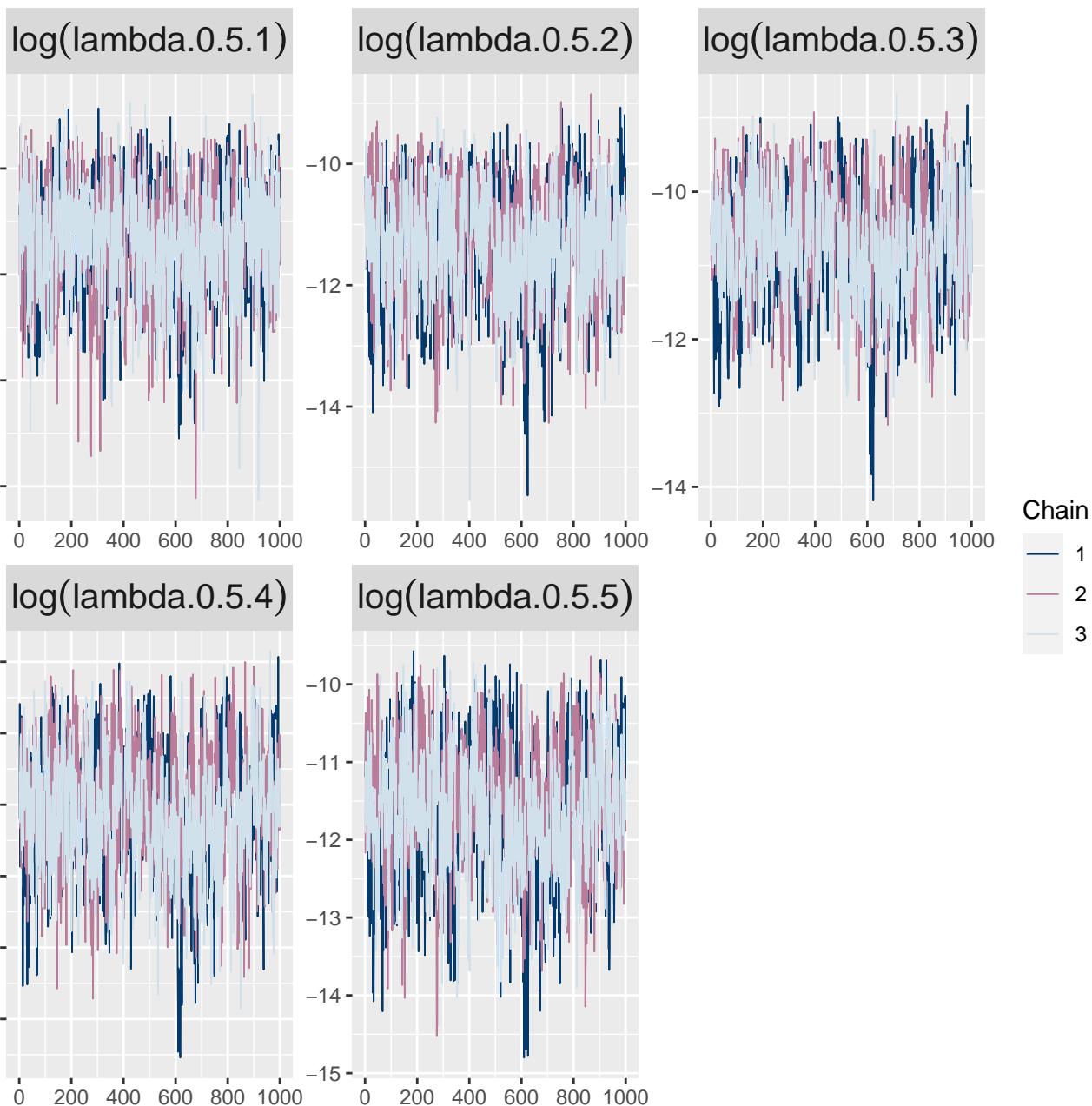
lambda.1 trace for item 4.



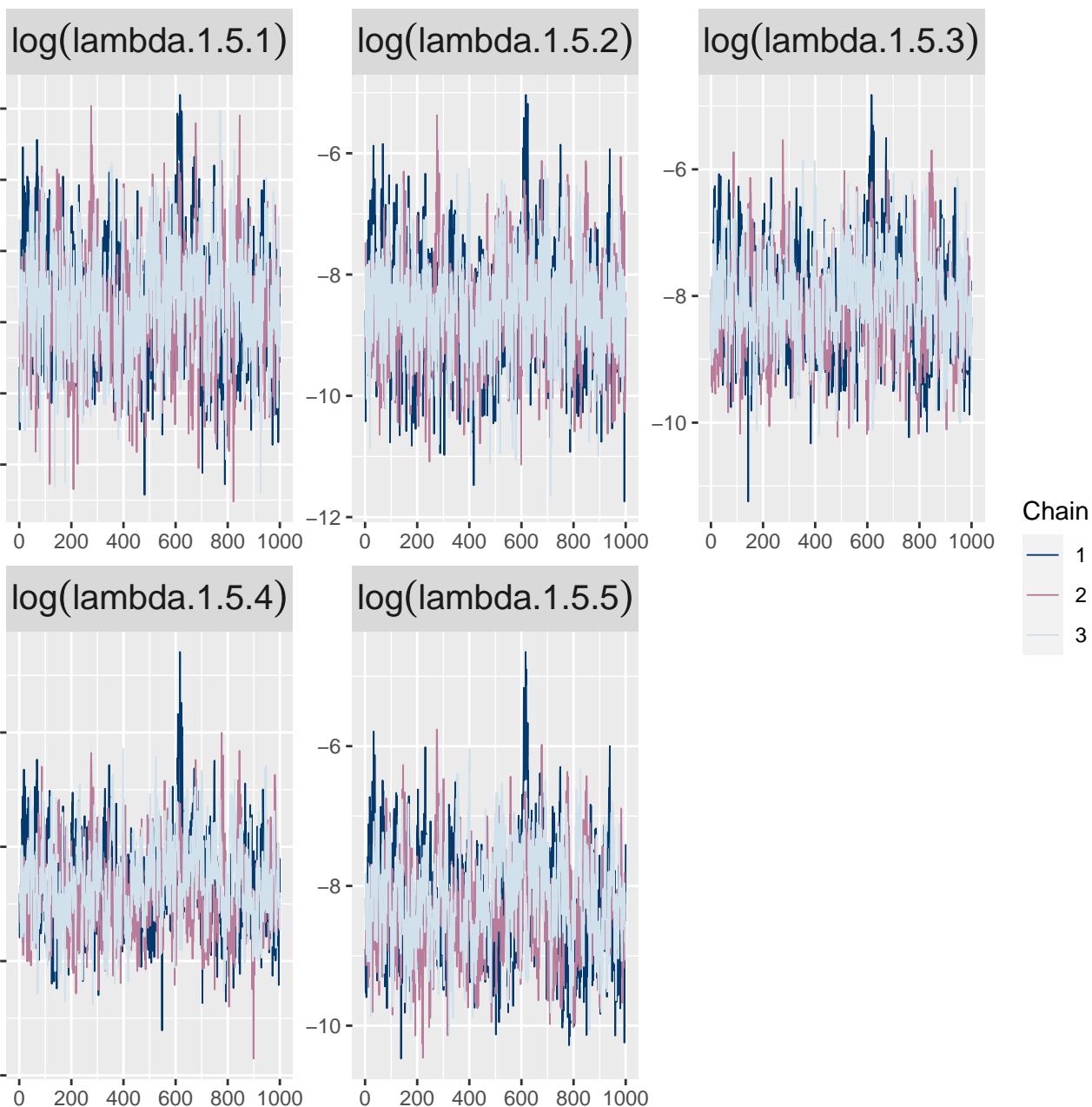
lambda.1 trace for item 4.



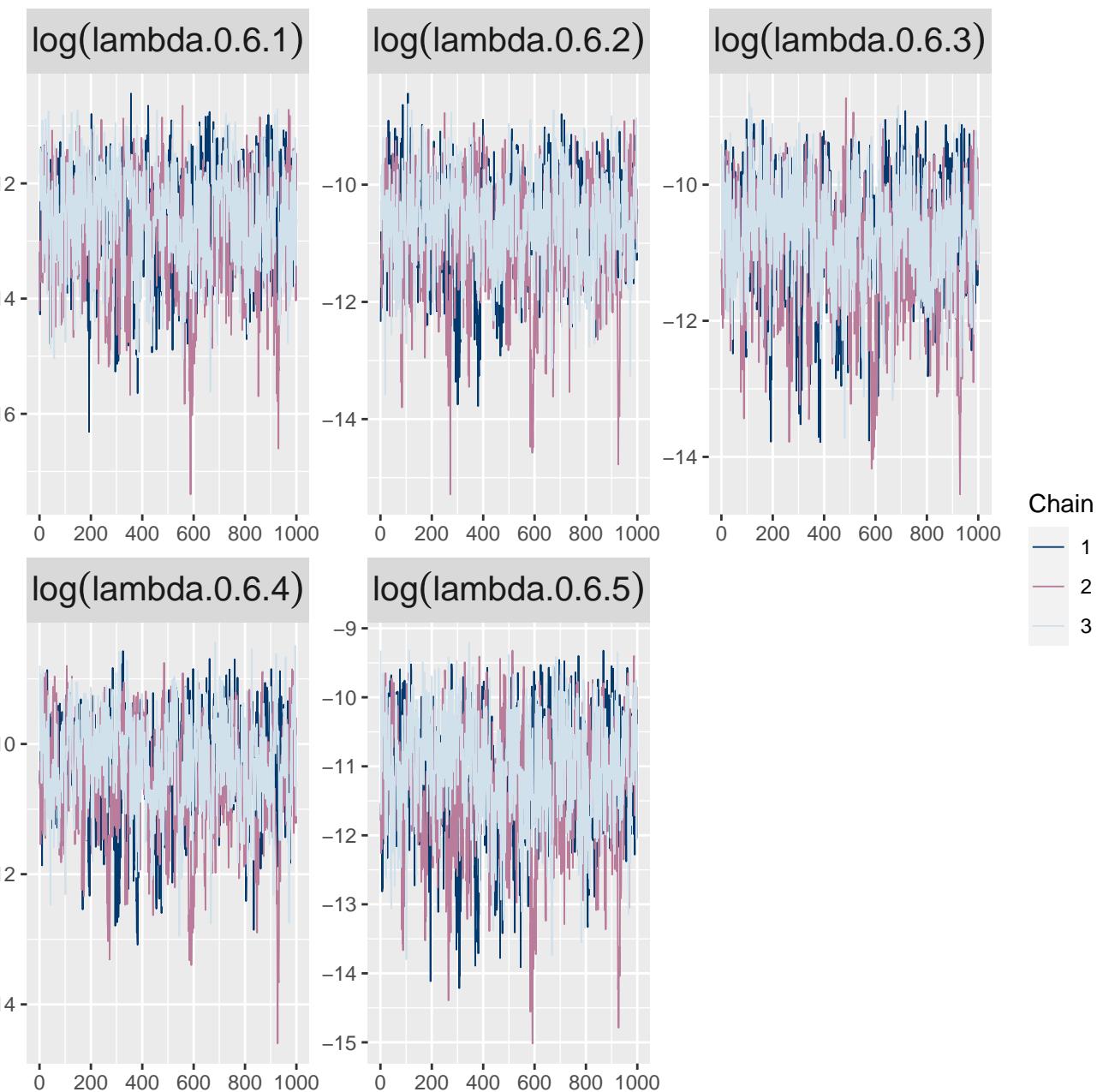
lambda.1 trace for item 5.



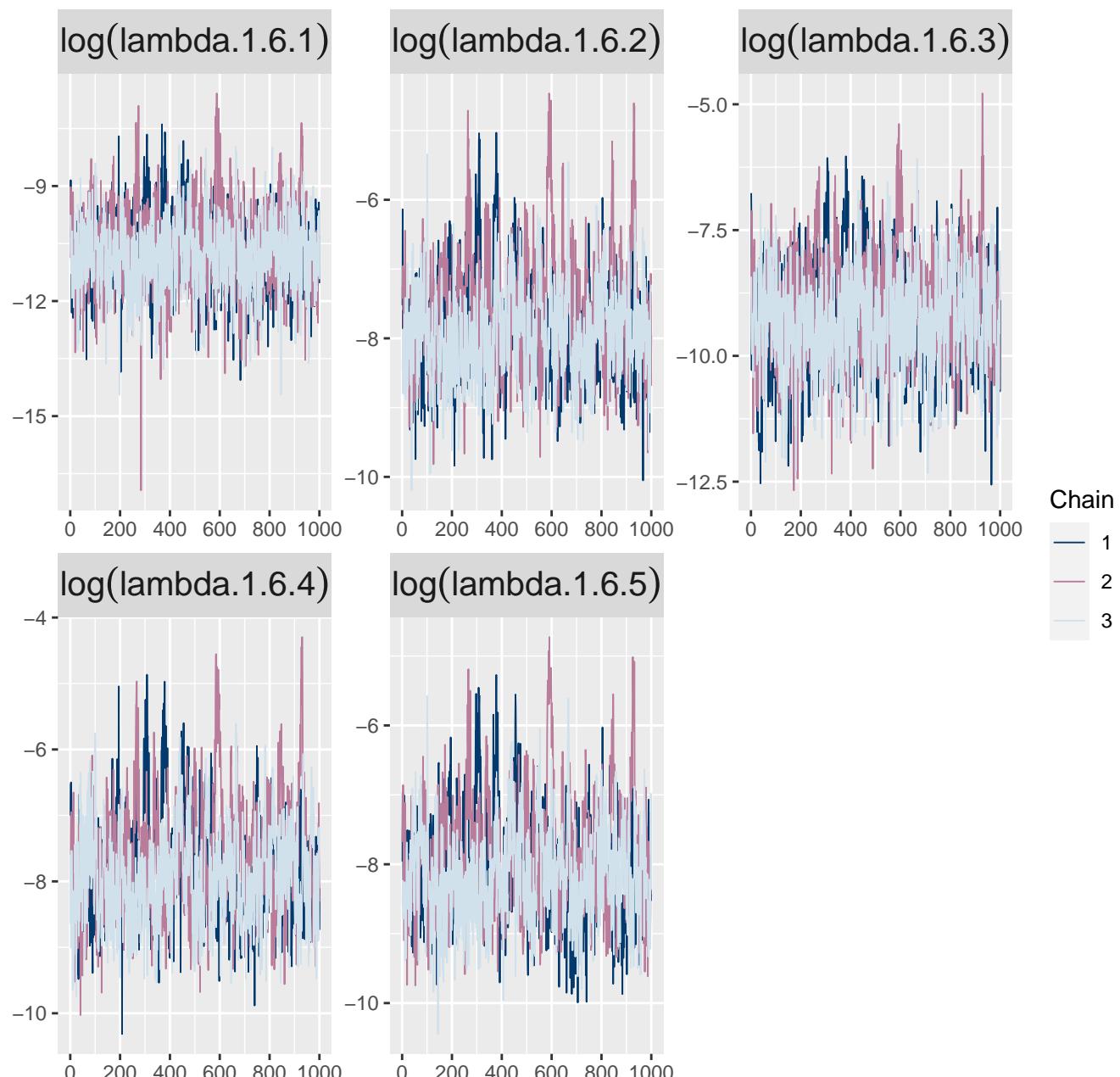
lambda.1 trace for item 5.



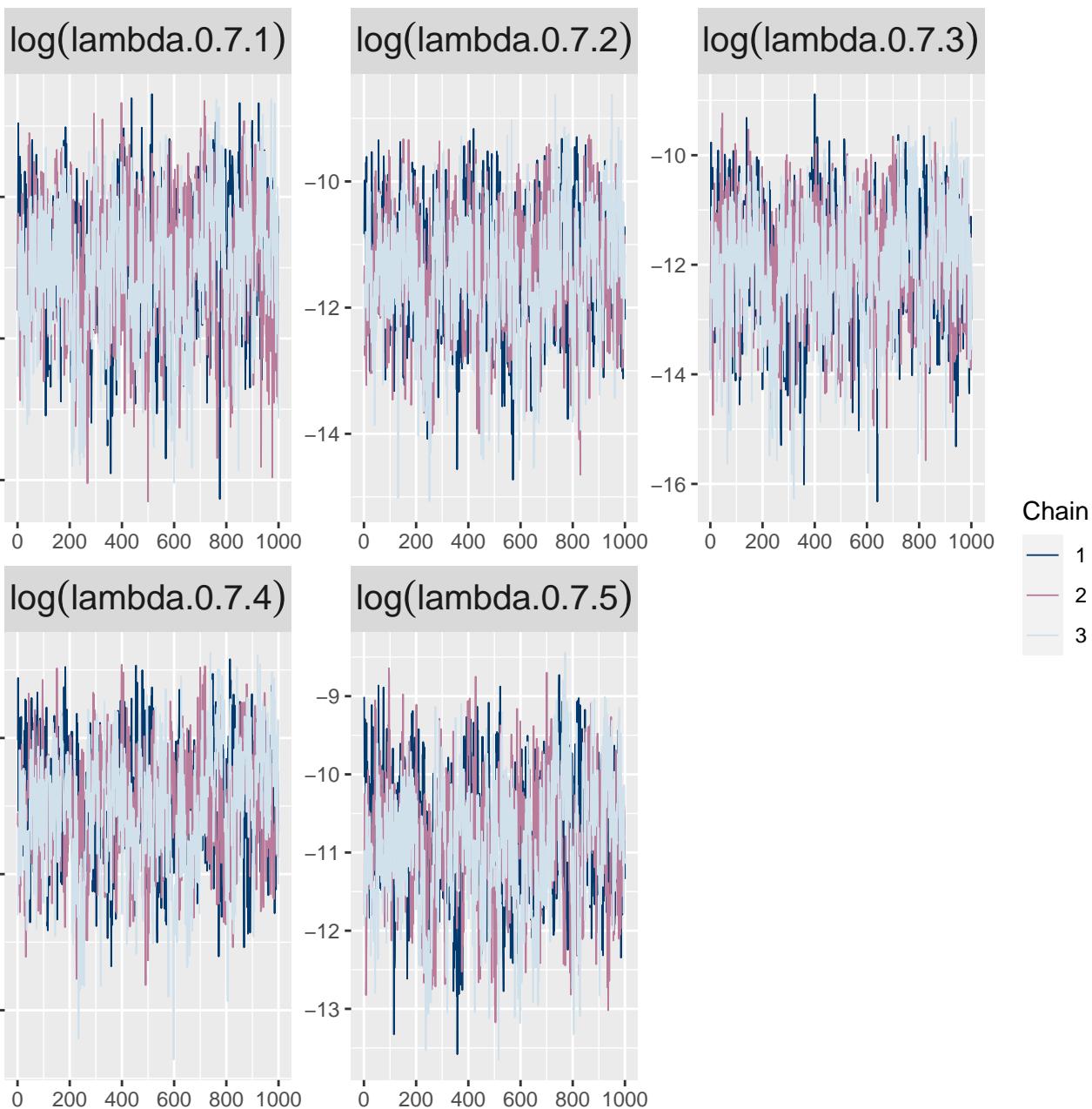
lambda.1 trace for item 6.



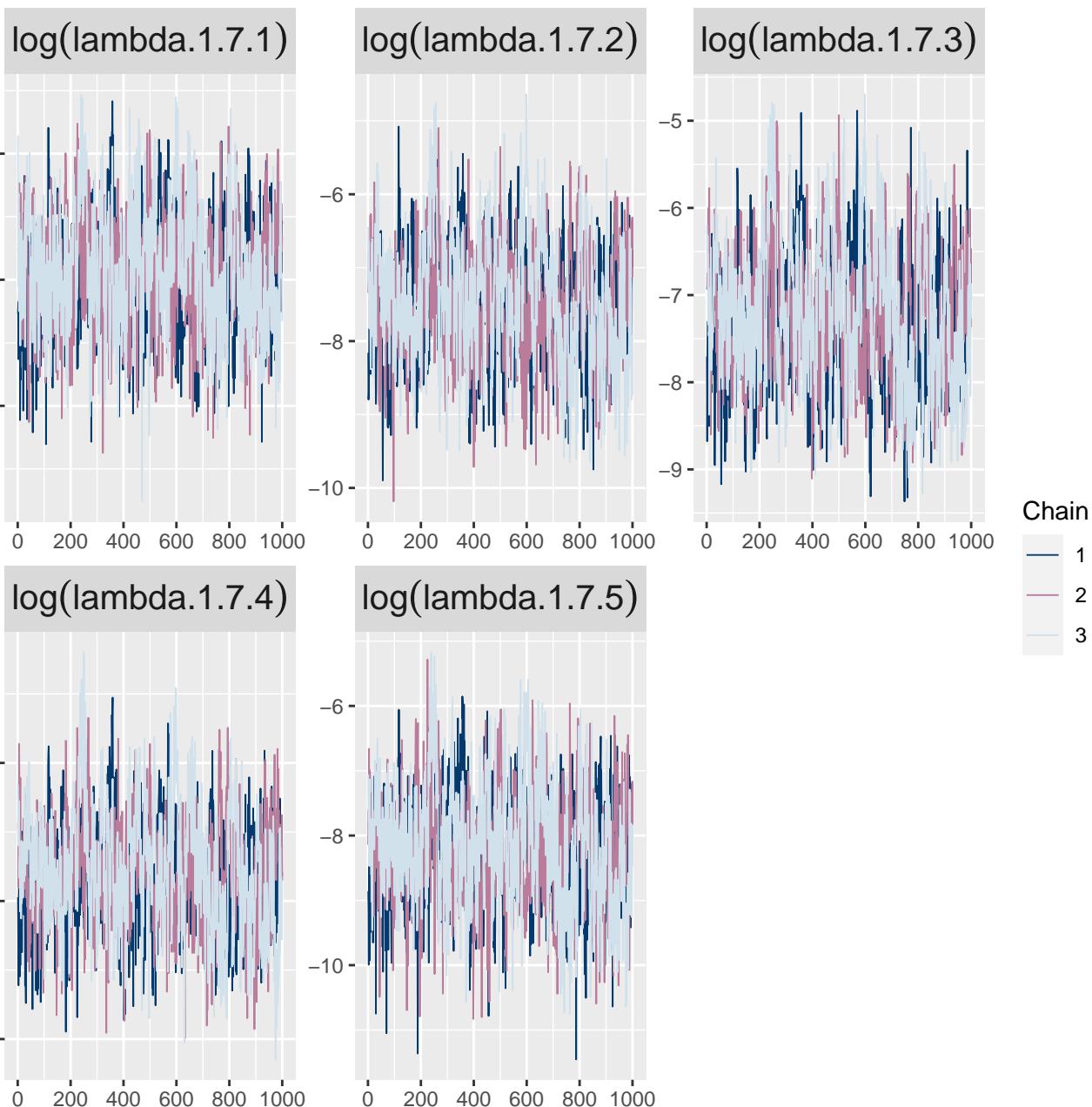
lambda.1 trace for item 6.



lambda.1 trace for item 7.

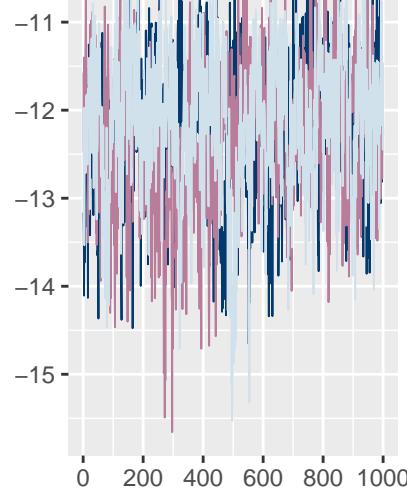


lambda.1 trace for item 7.

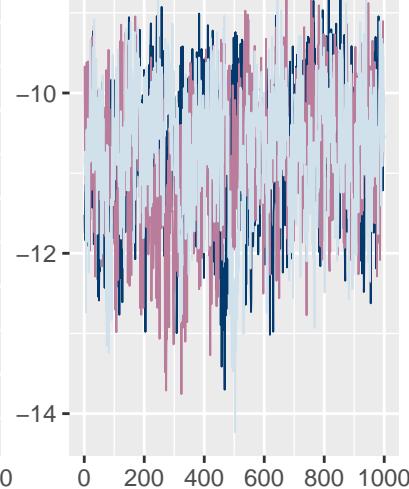


lambda.1 trace for item 8.

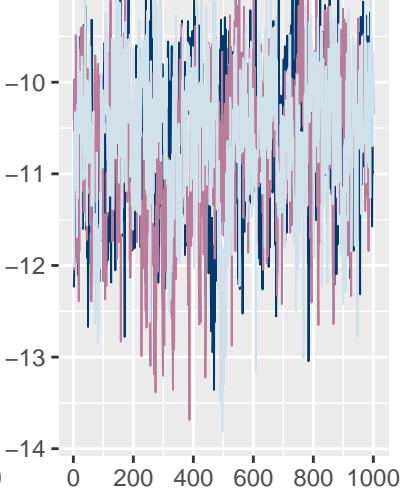
log(lambda.0.8.1)



log(lambda.0.8.2)



log(lambda.0.8.3)



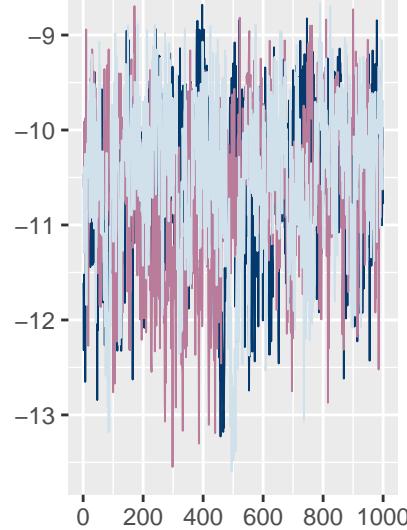
Chain

1

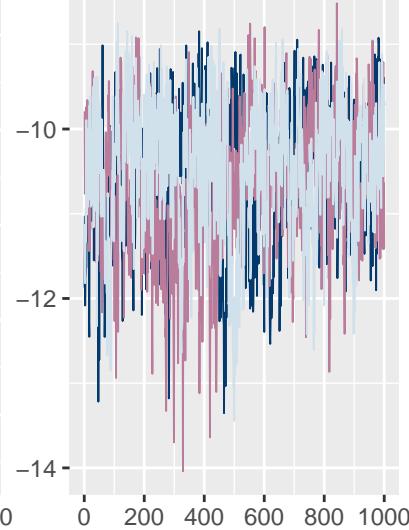
2

3

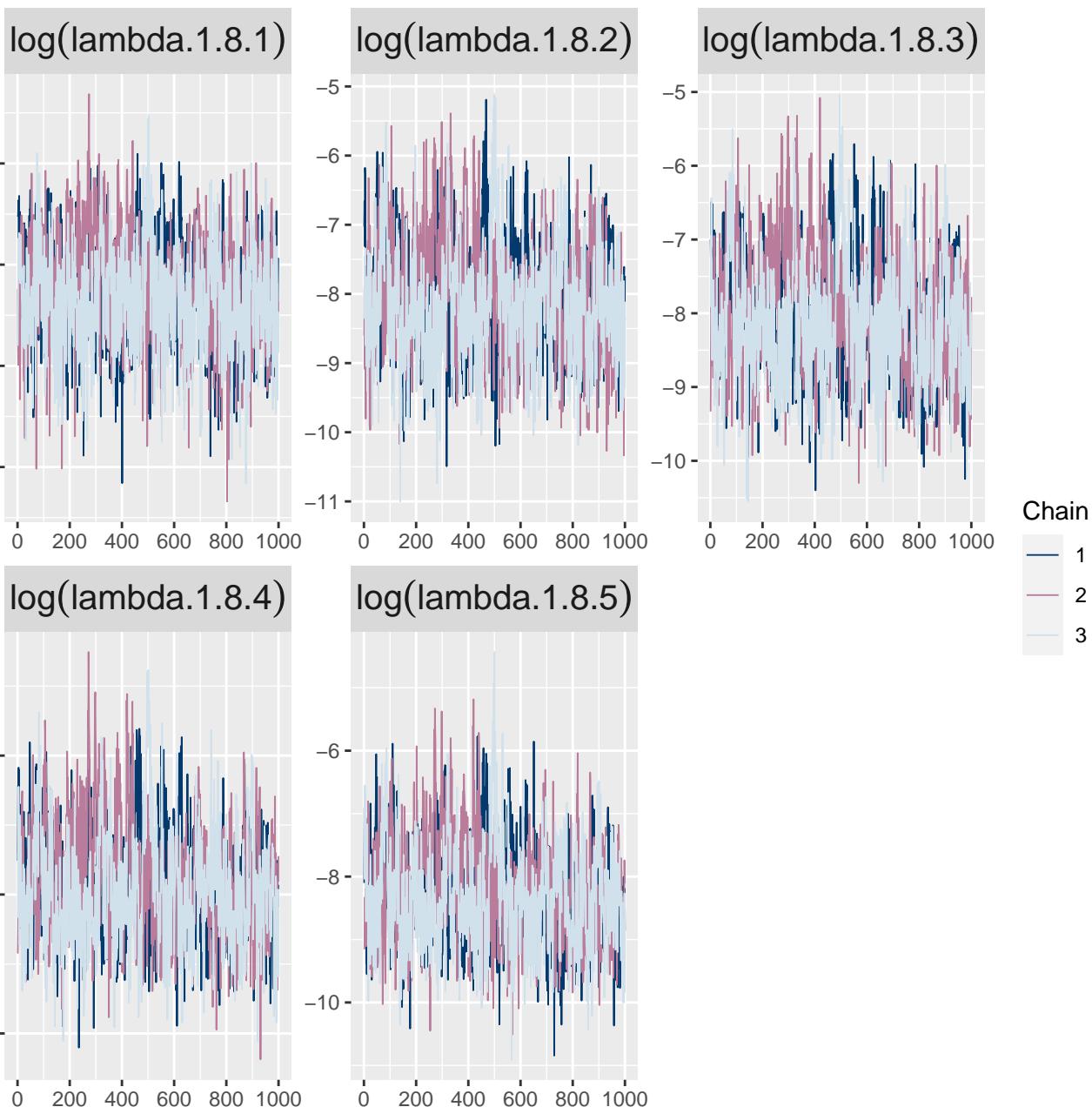
log(lambda.0.8.4)



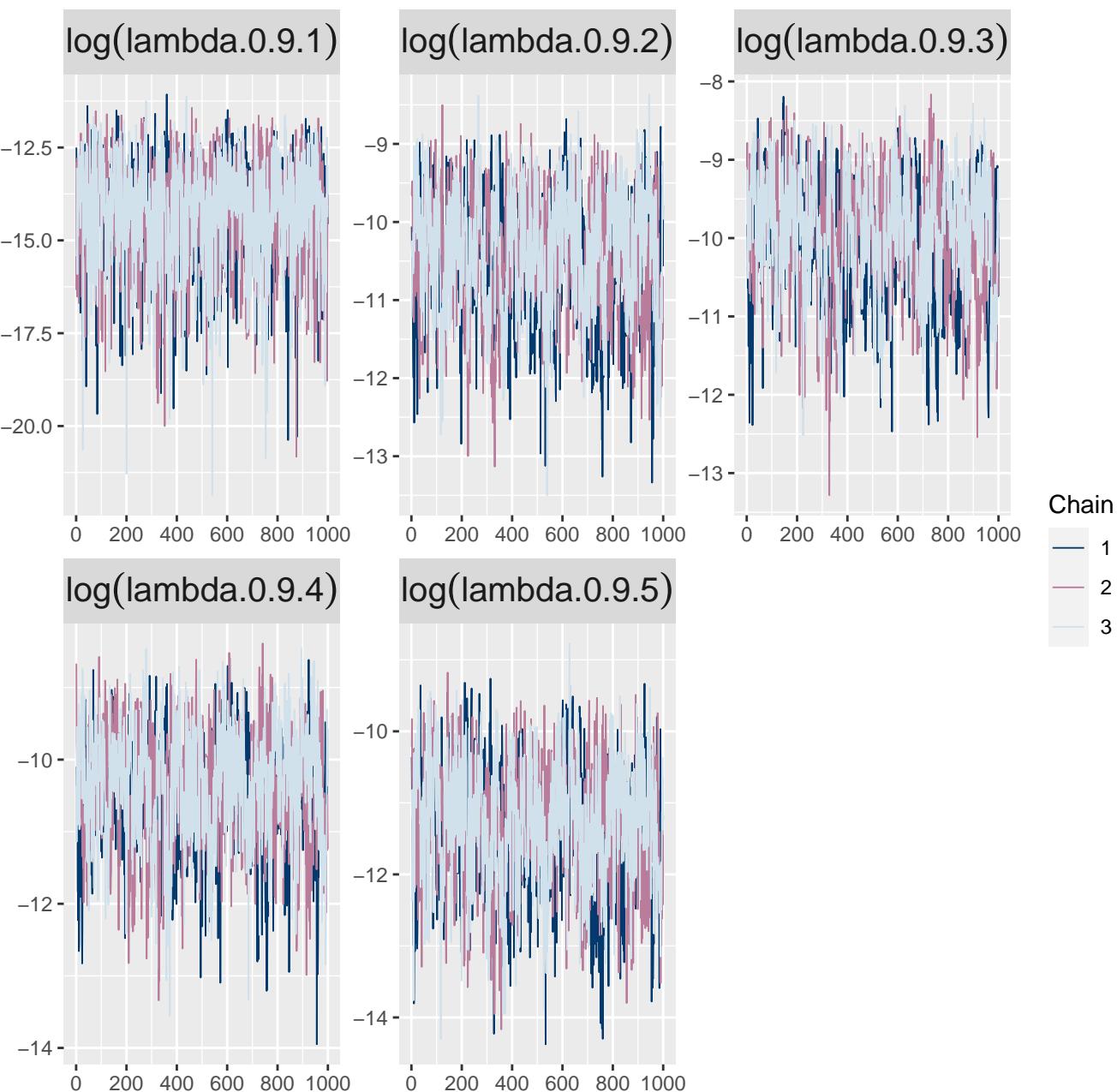
log(lambda.0.8.5)



lambda.1 trace for item 8.

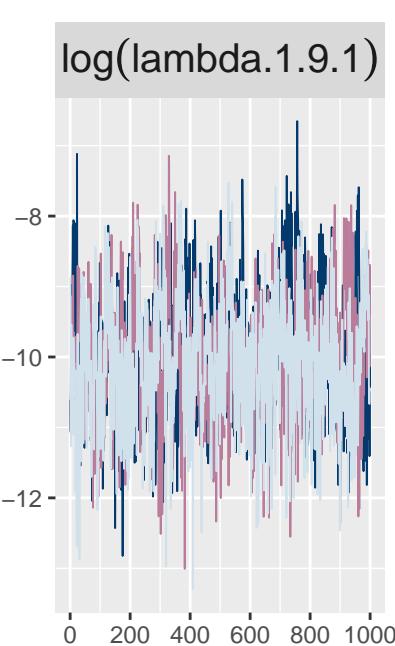


lambda.1 trace for item 9.

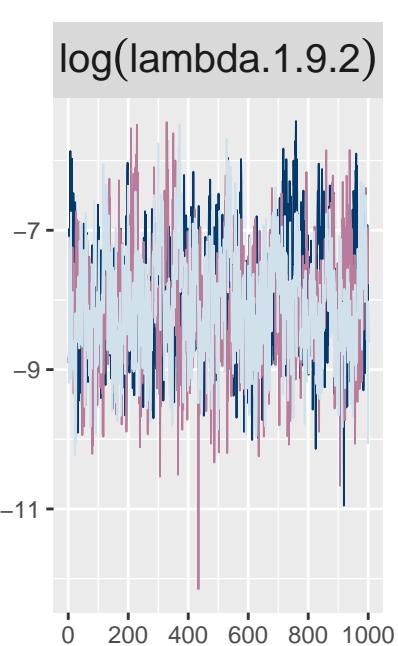


lambda.1 trace for item 9.

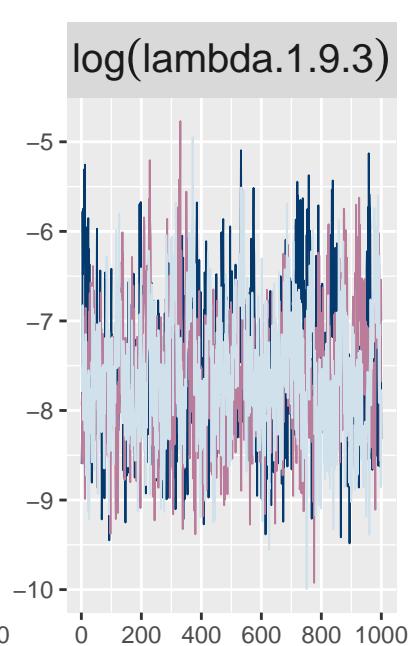
log(lambda.1.9.1)



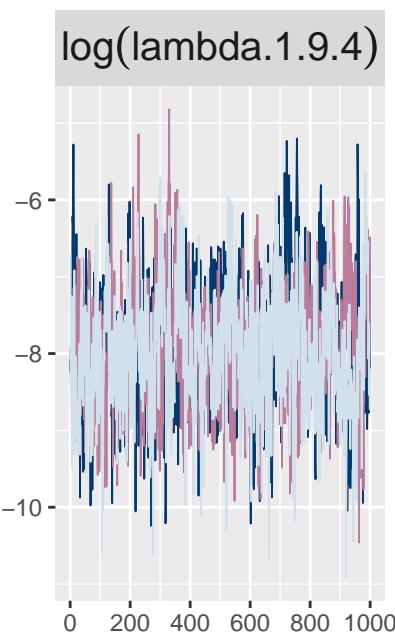
log(lambda.1.9.2)



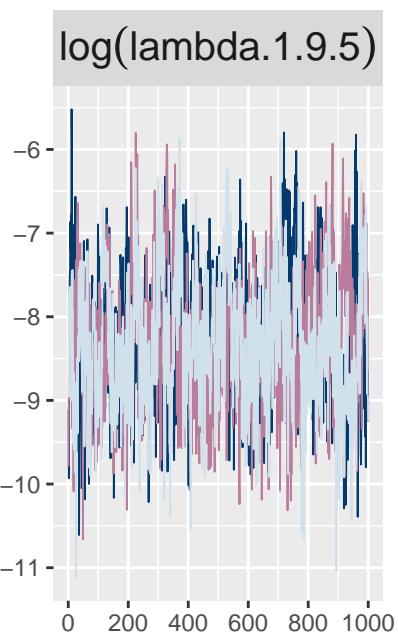
log(lambda.1.9.3)



log(lambda.1.9.4)



log(lambda.1.9.5)



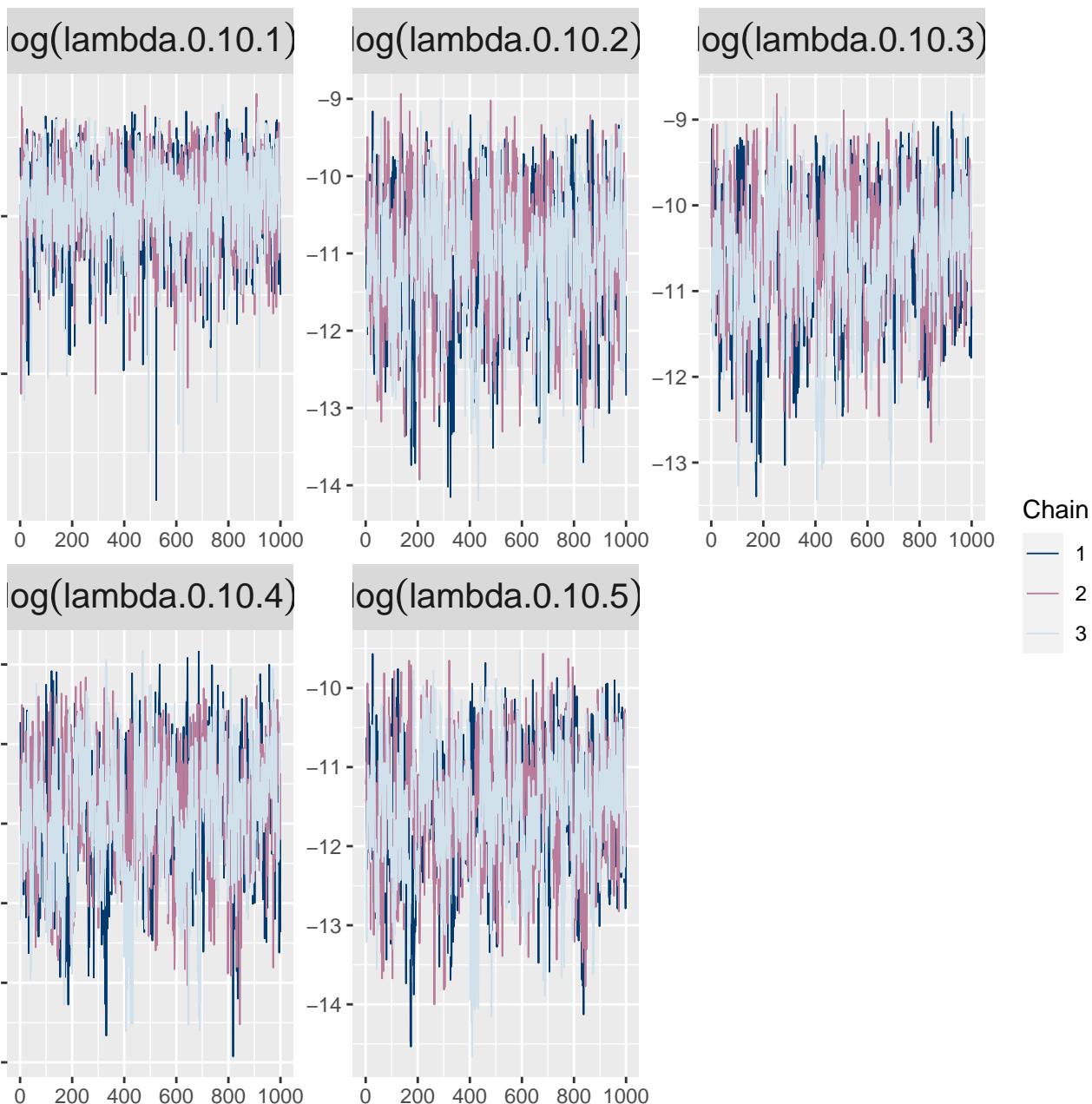
Chain

1

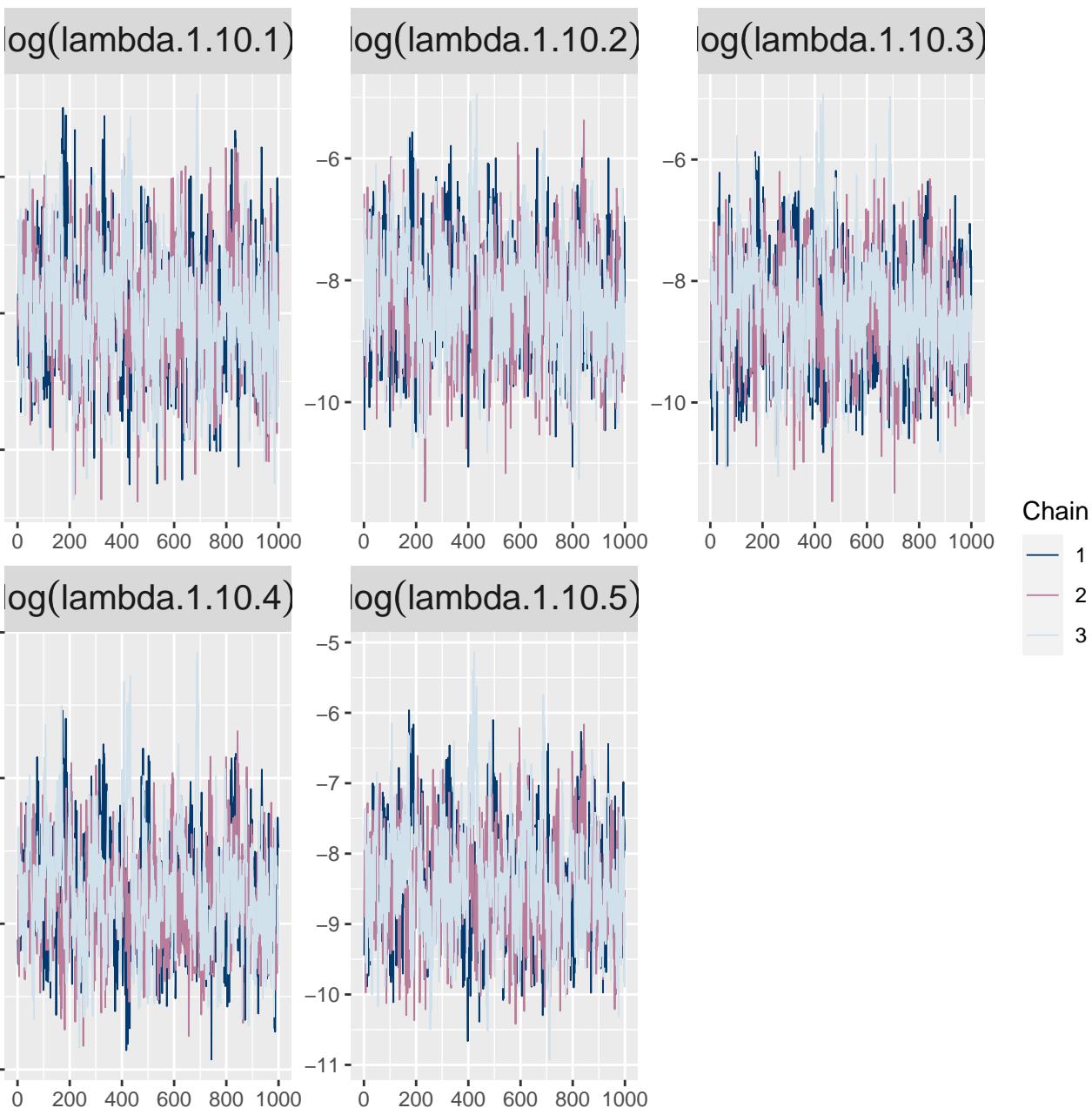
2

3

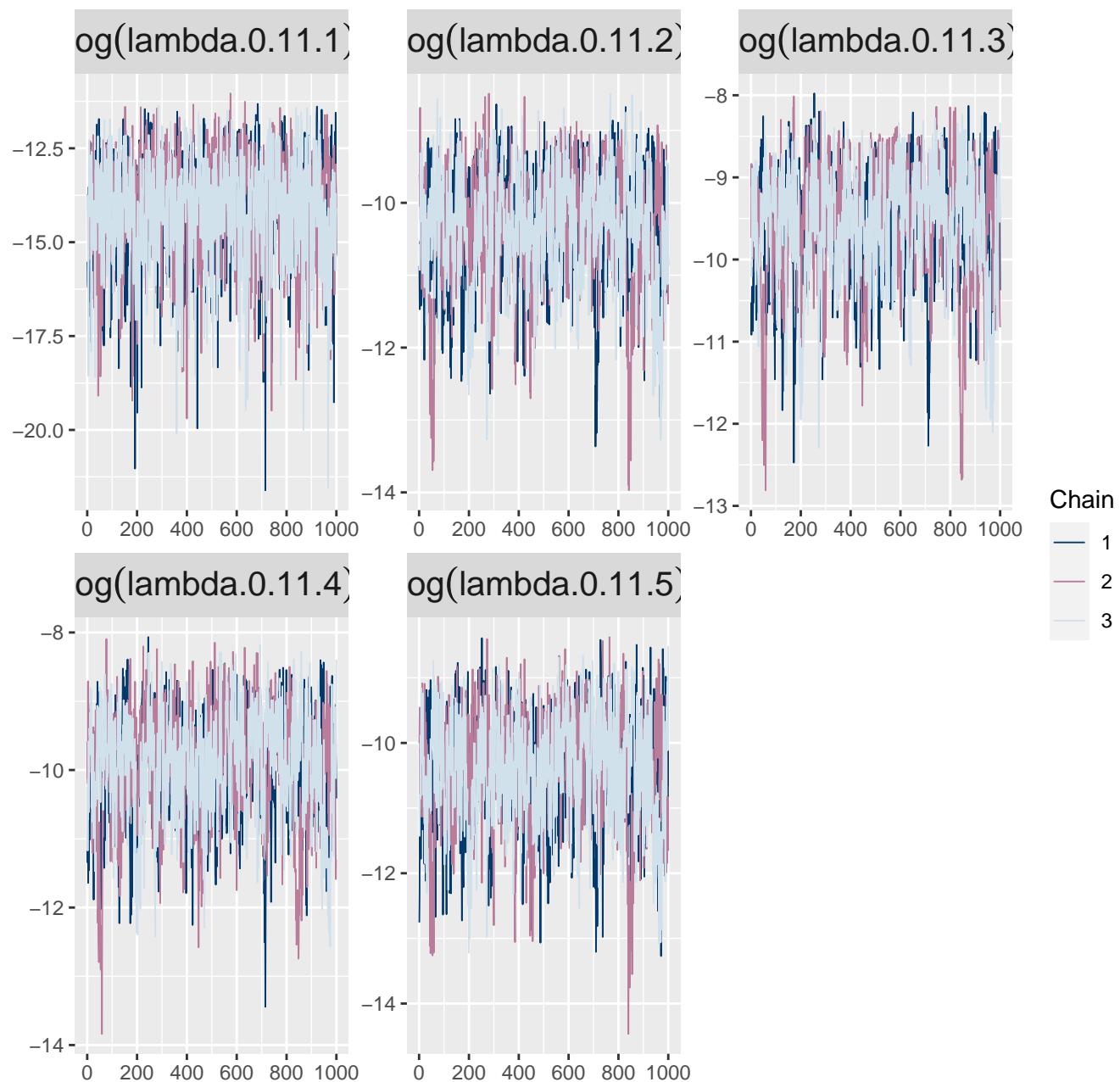
lambda.1 trace for item 10.



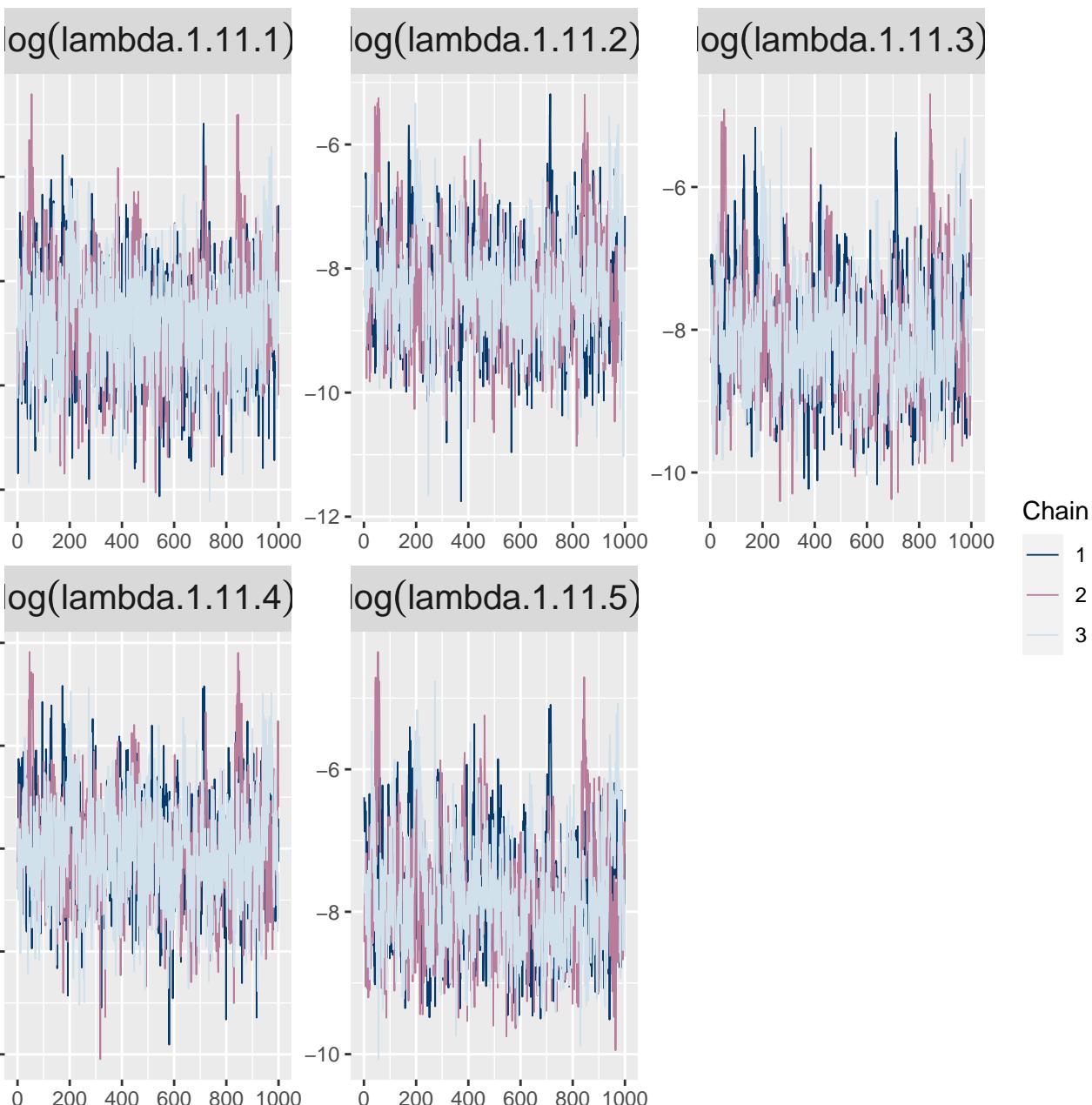
lambda.1 trace for item 10.



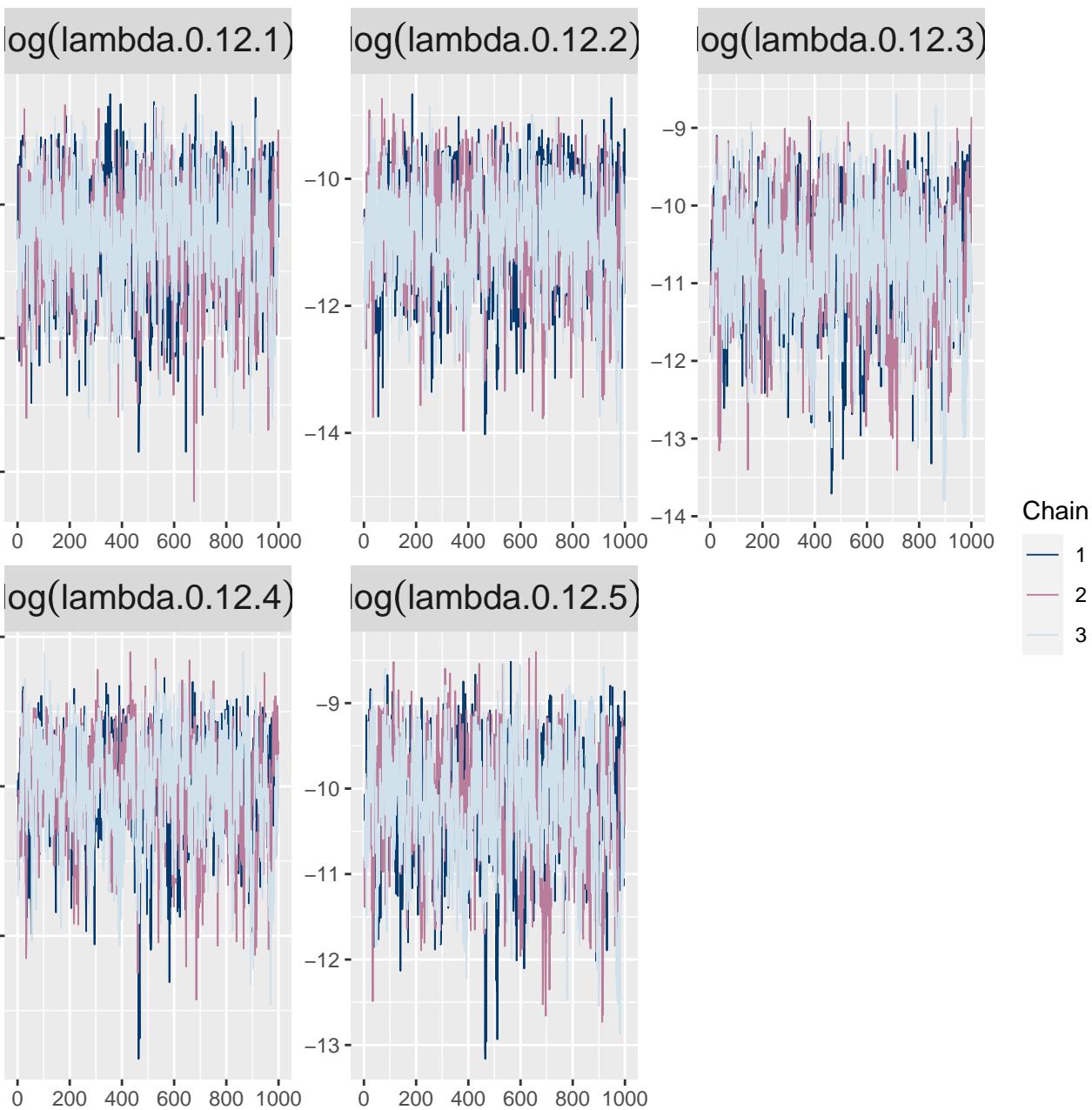
lambda.1 trace for item 11.



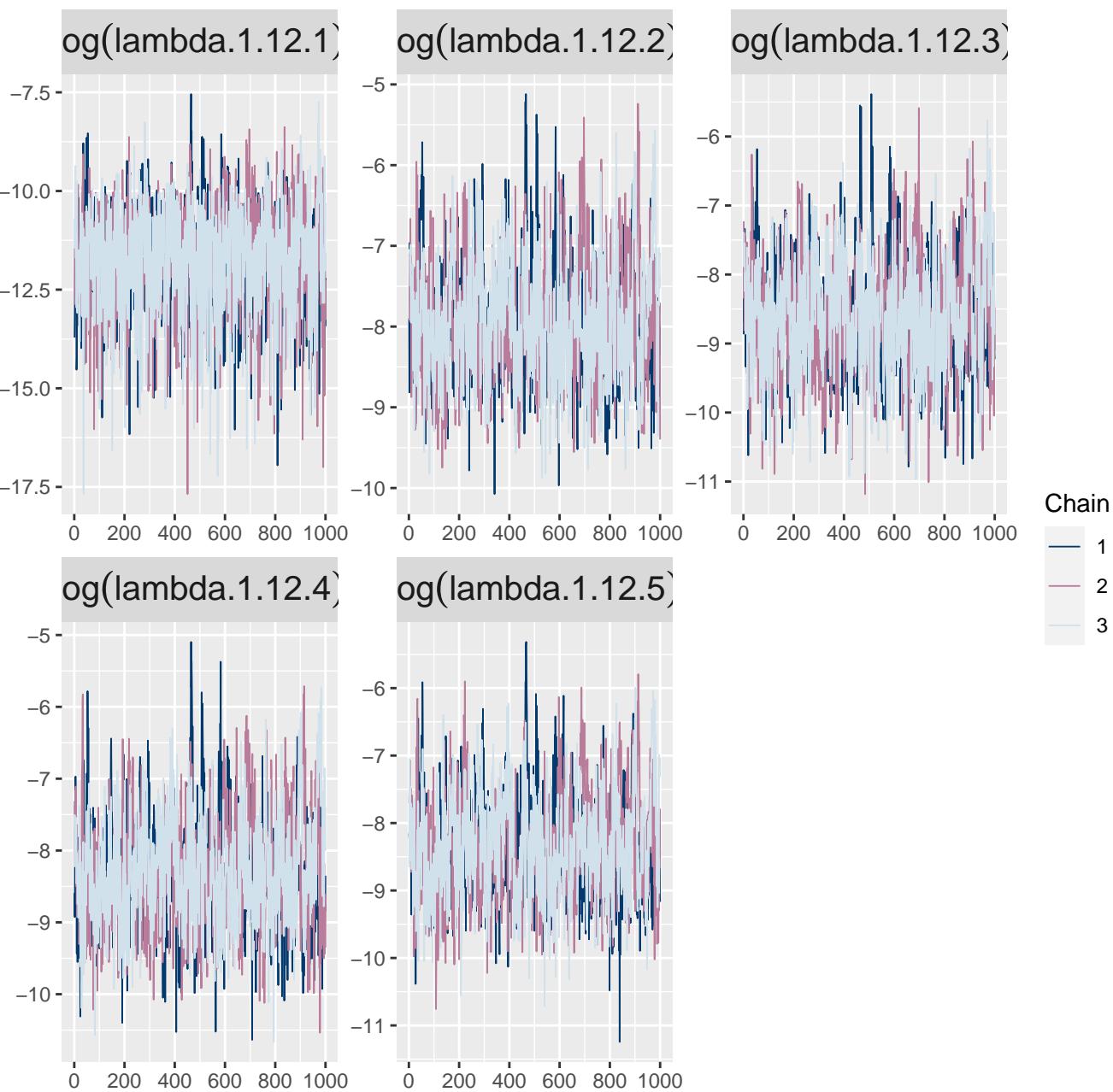
lambda.1 trace for item 11.



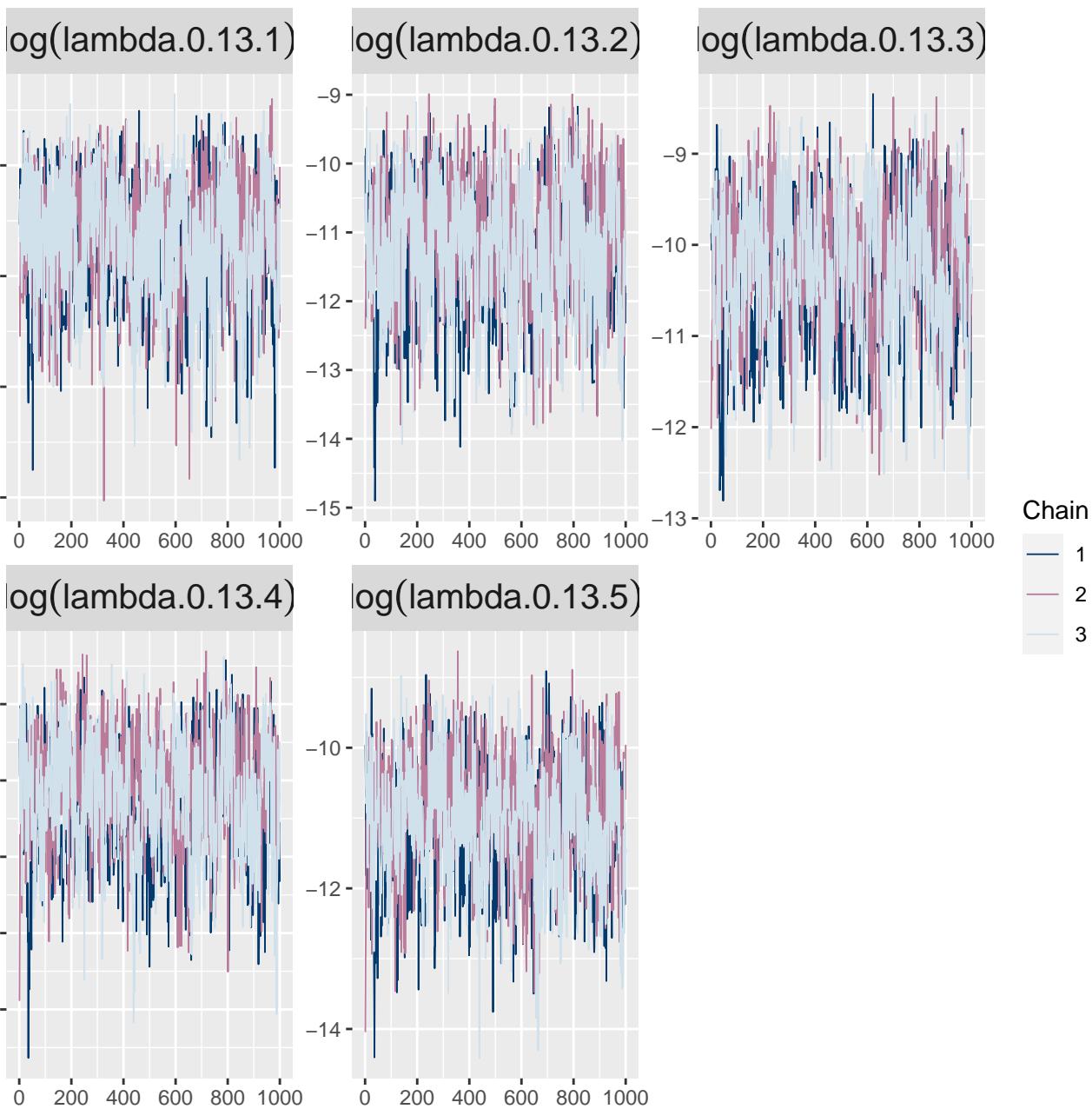
lambda.1 trace for item 12.



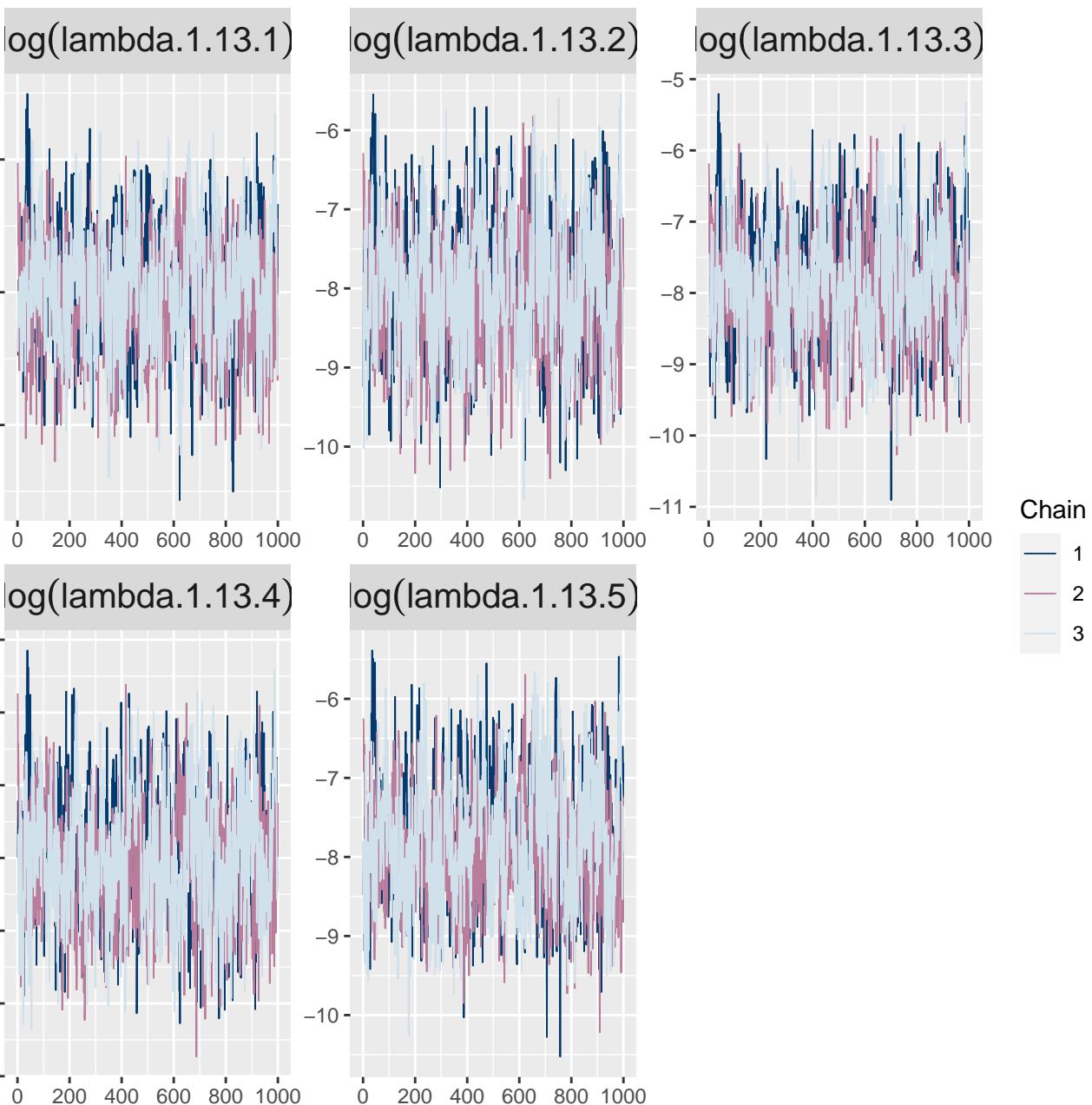
lambda.1 trace for item 12.



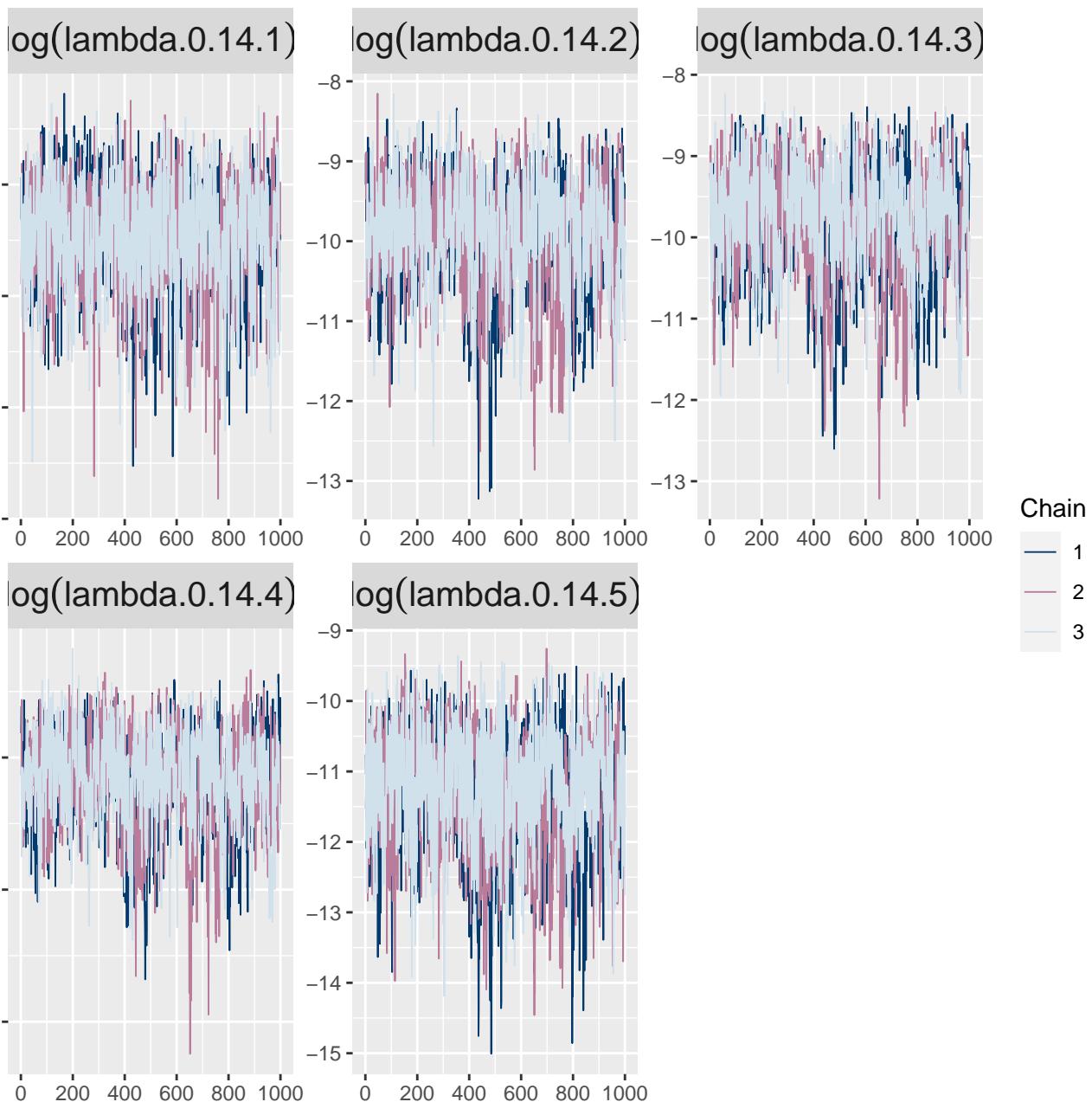
lambda.1 trace for item 13.



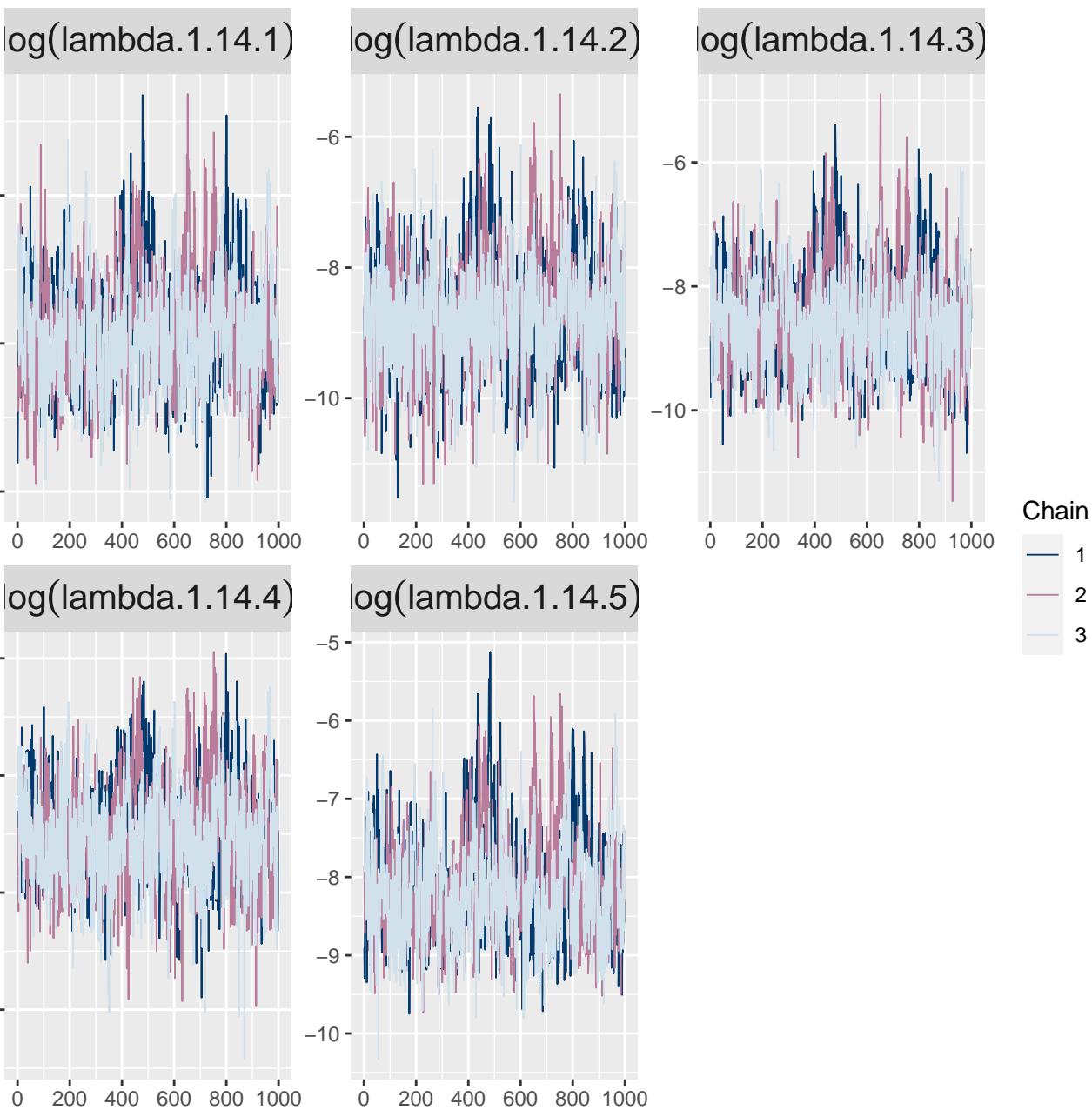
lambda.1 trace for item 13.



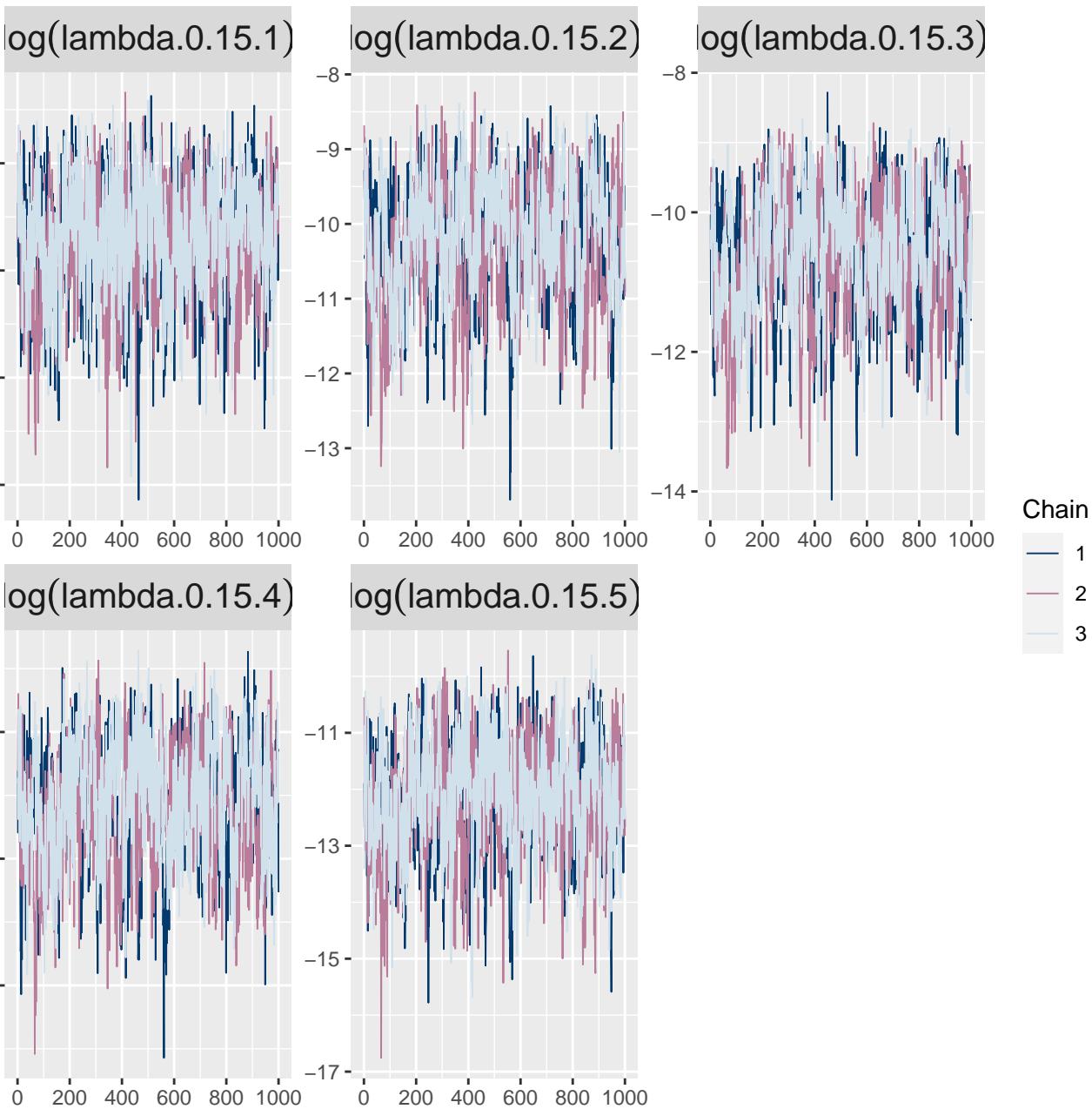
lambda.1 trace for item 14.



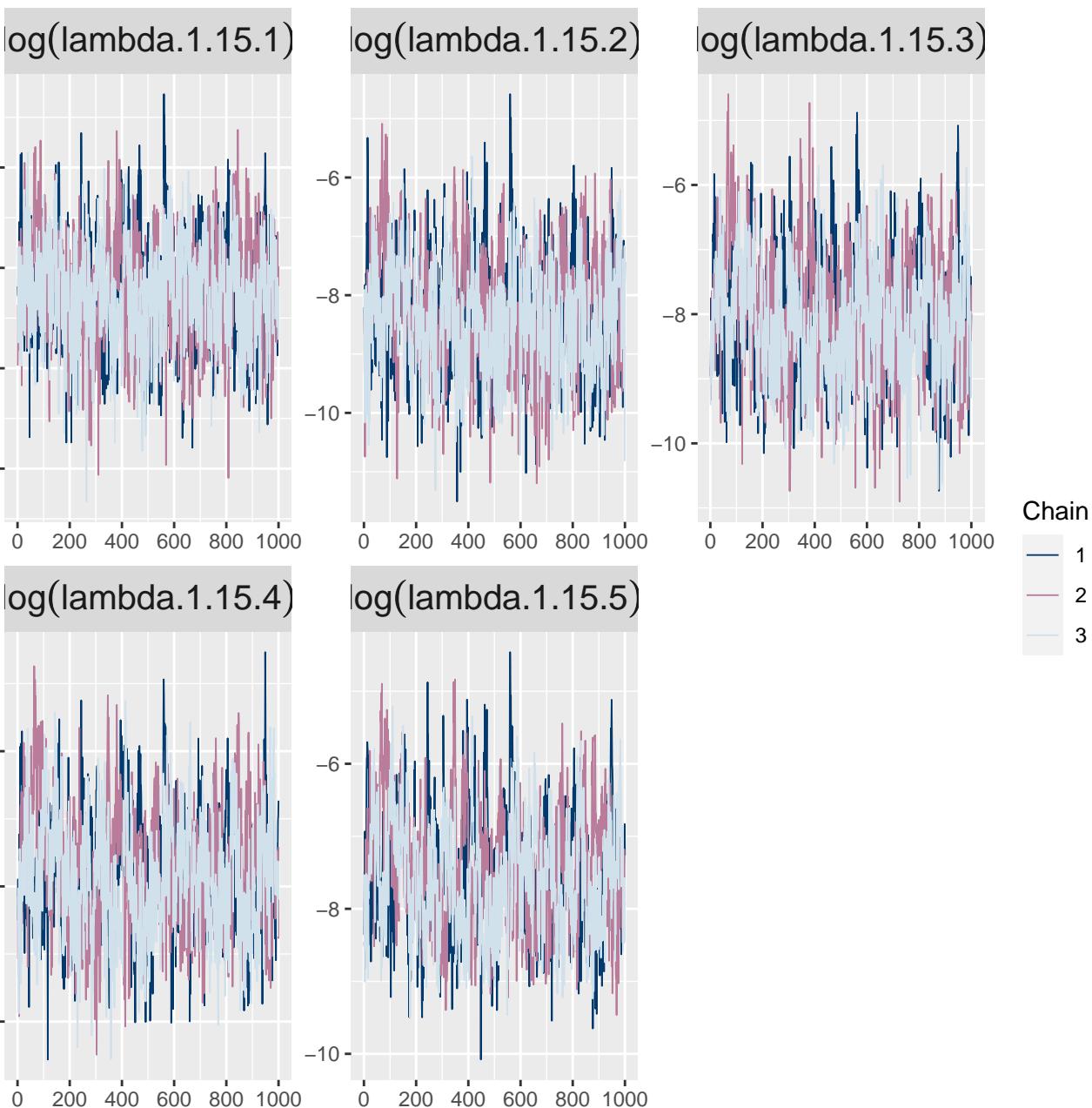
lambda.1 trace for item 14.



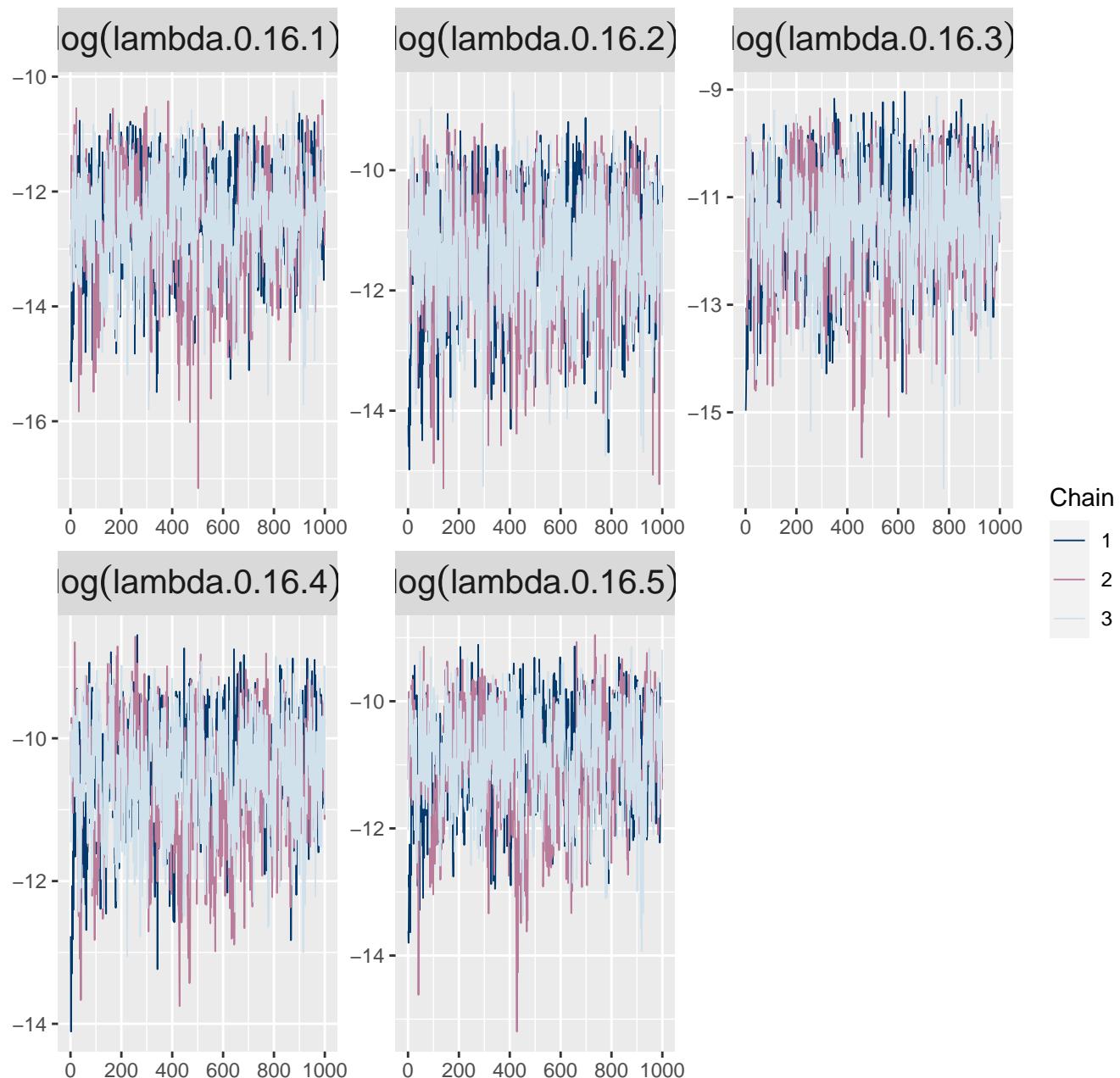
lambda.1 trace for item 15.



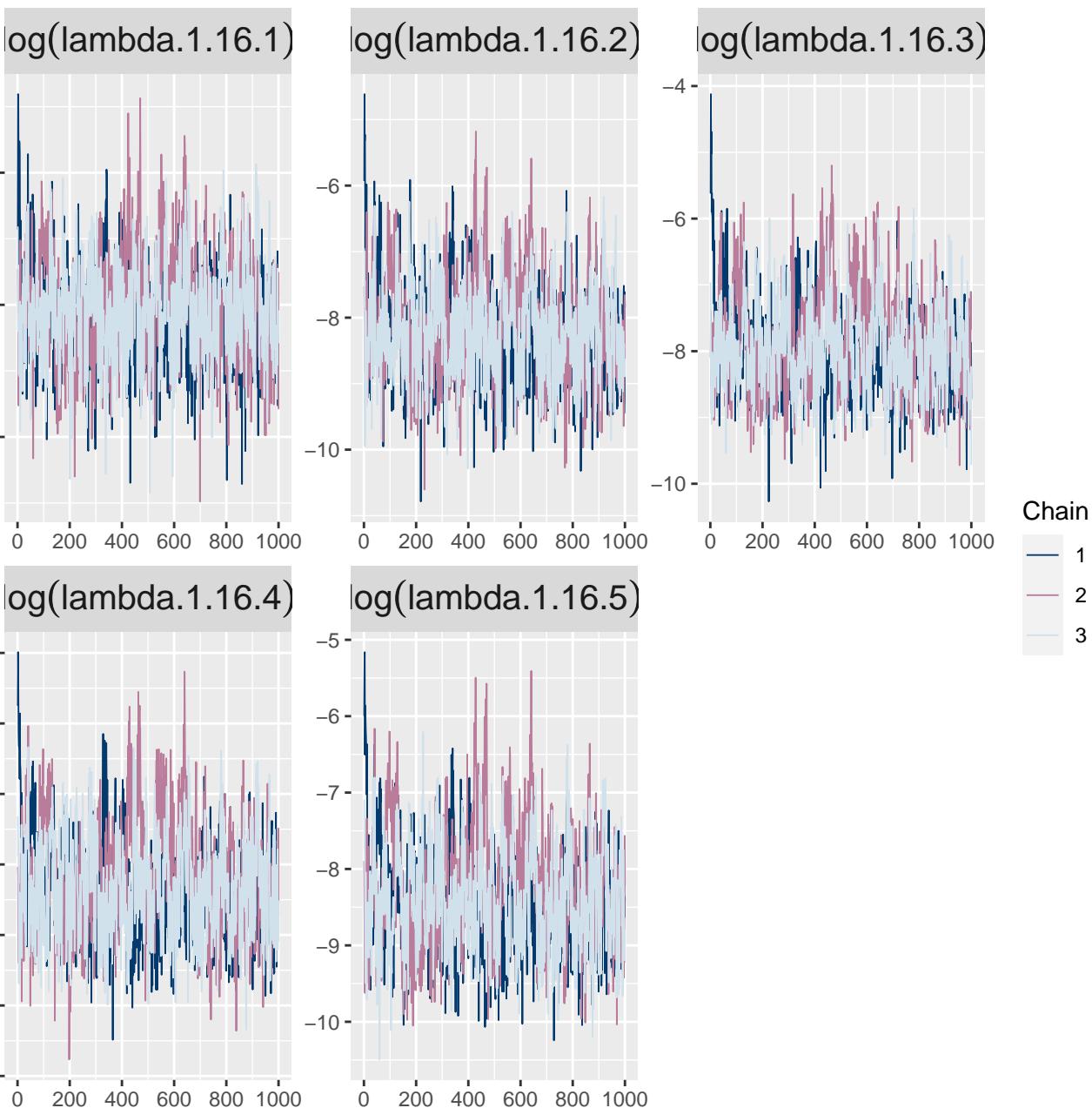
lambda.1 trace for item 15.



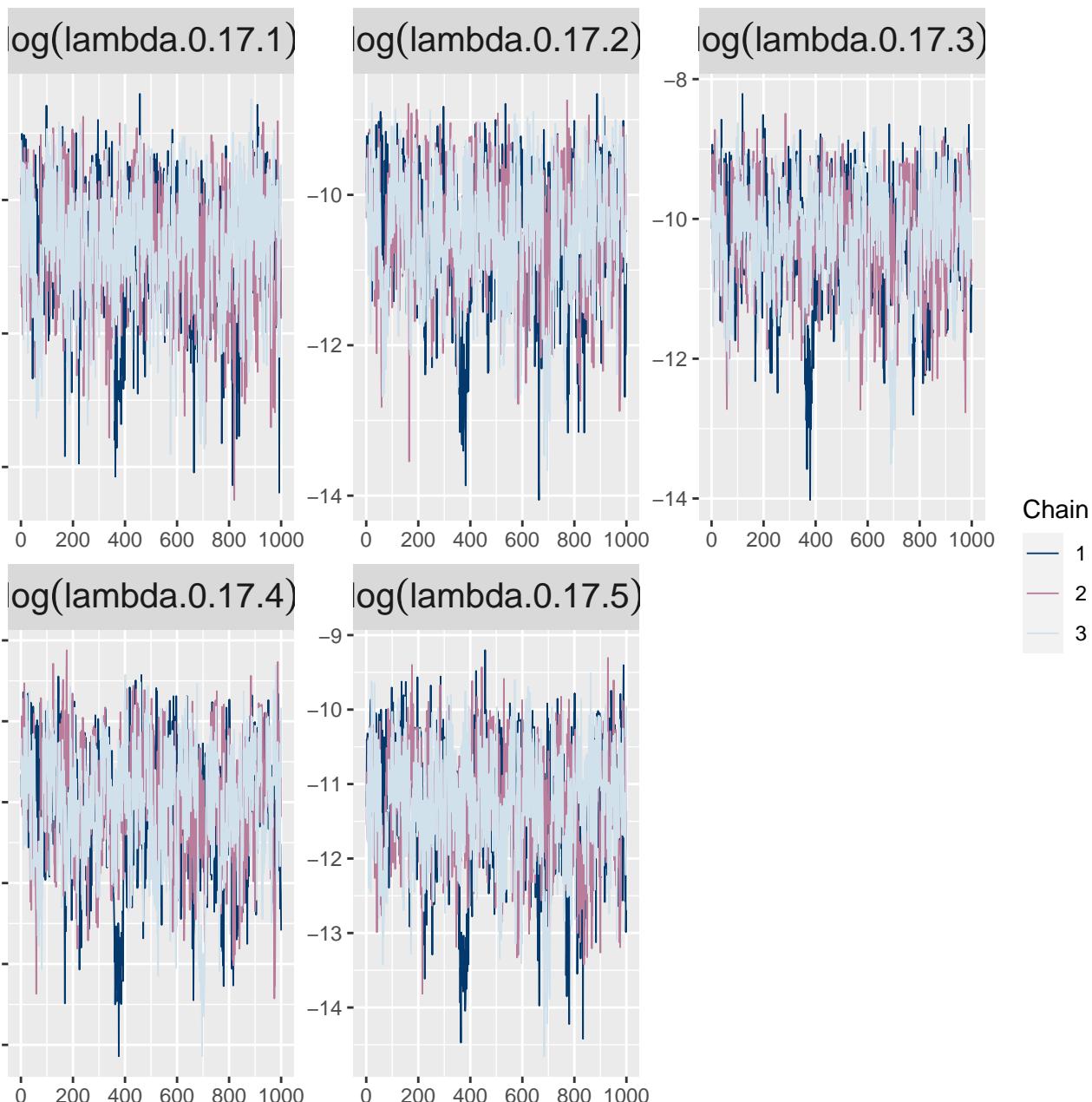
lambda.1 trace for item 16.



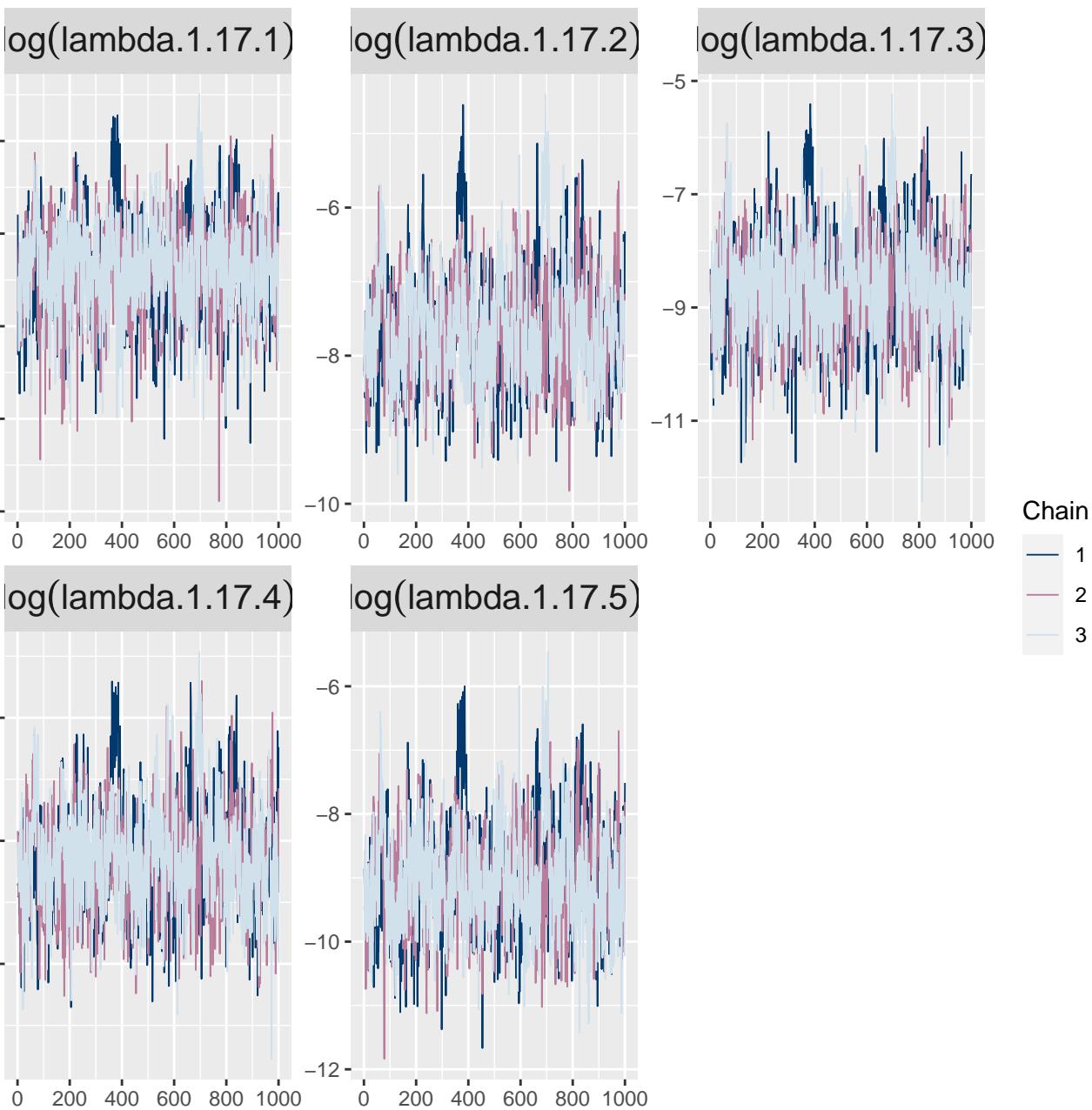
lambda.1 trace for item 16.



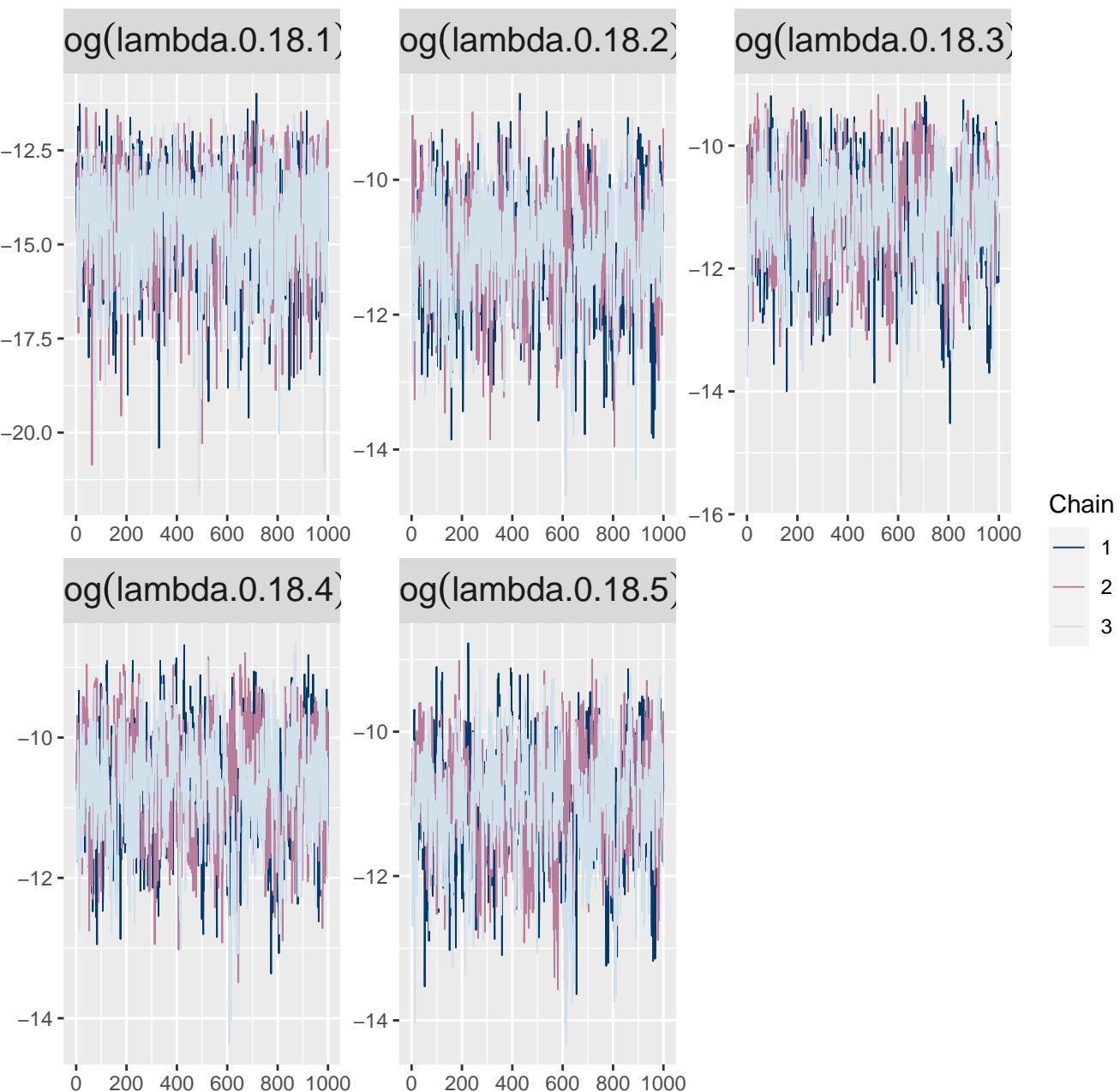
lambda.1 trace for item 17.



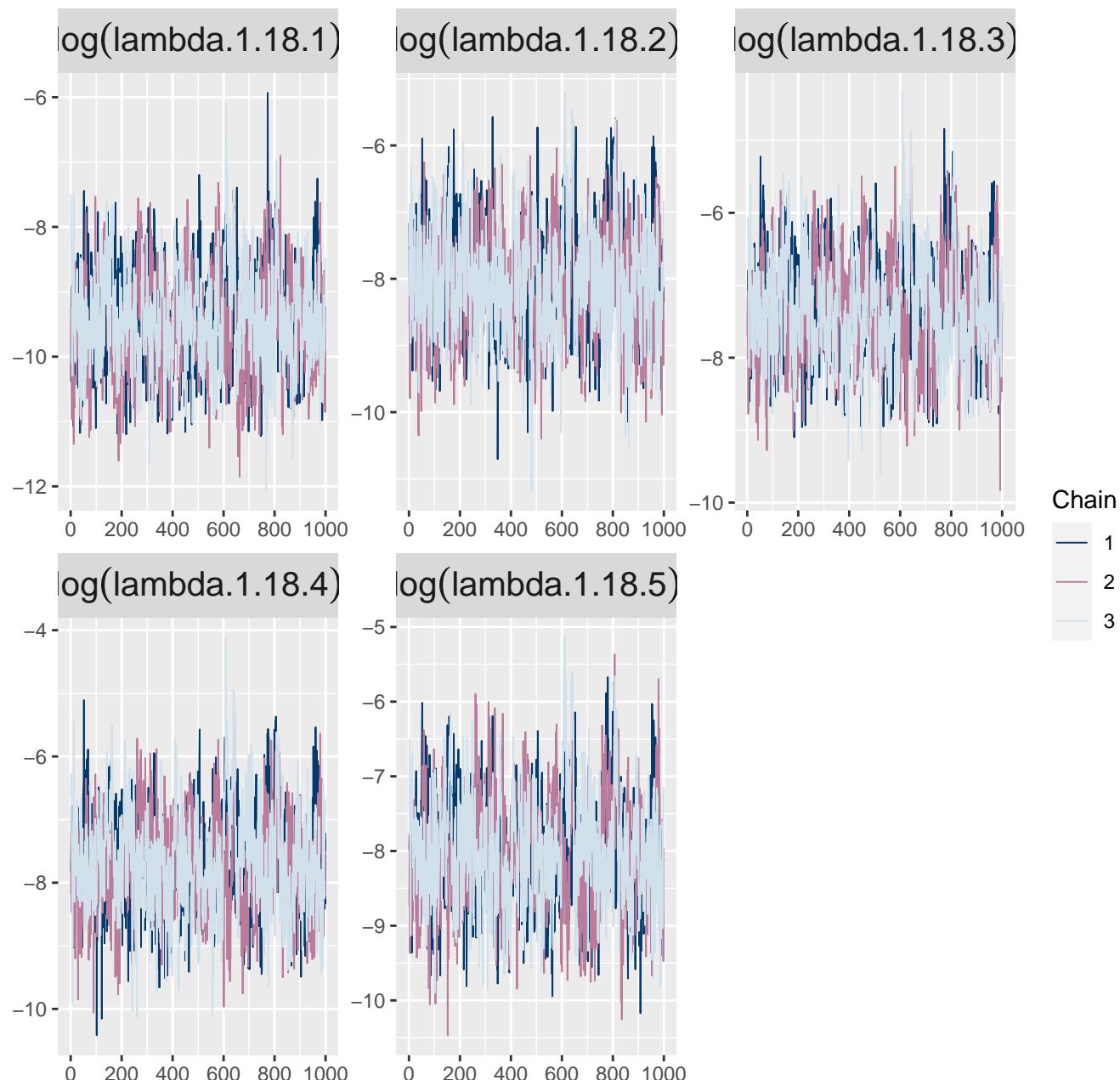
lambda.1 trace for item 17.



lambda.1 trace for item 18.

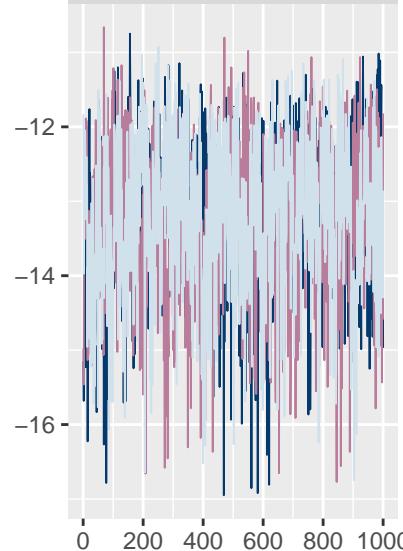


lambda.1 trace for item 18.

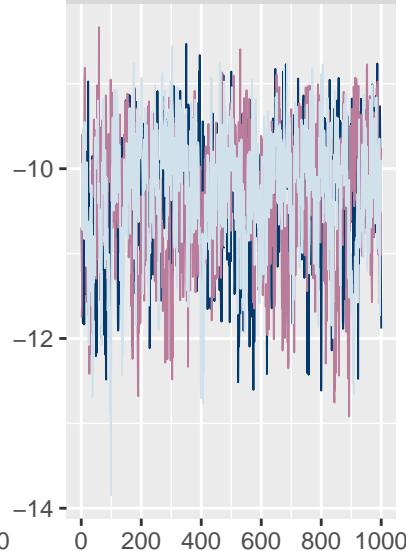


lambda.1 trace for item 19.

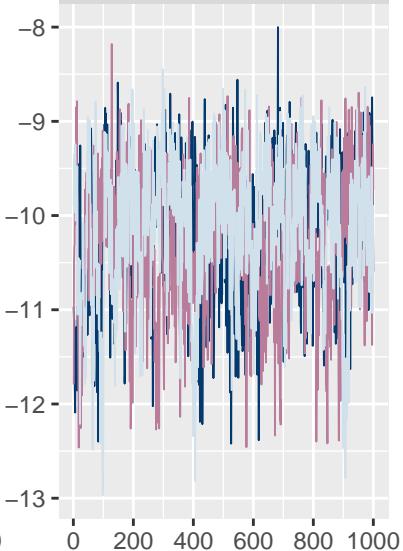
log(lambda.0.19.1)



log(lambda.0.19.2)



log(lambda.0.19.3)



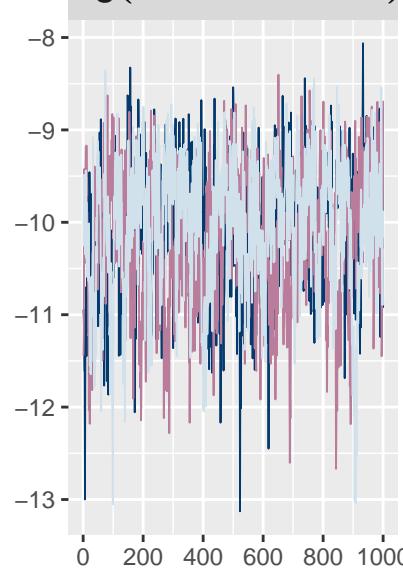
Chain

1

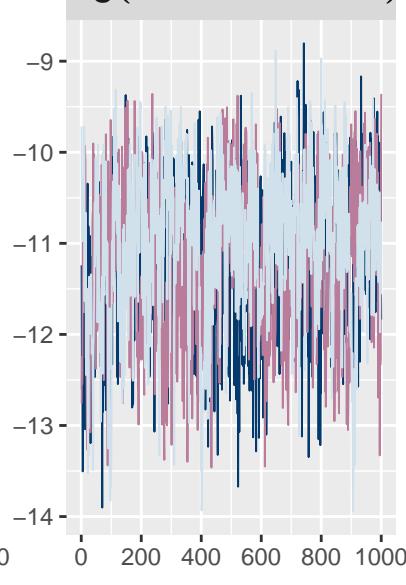
2

3

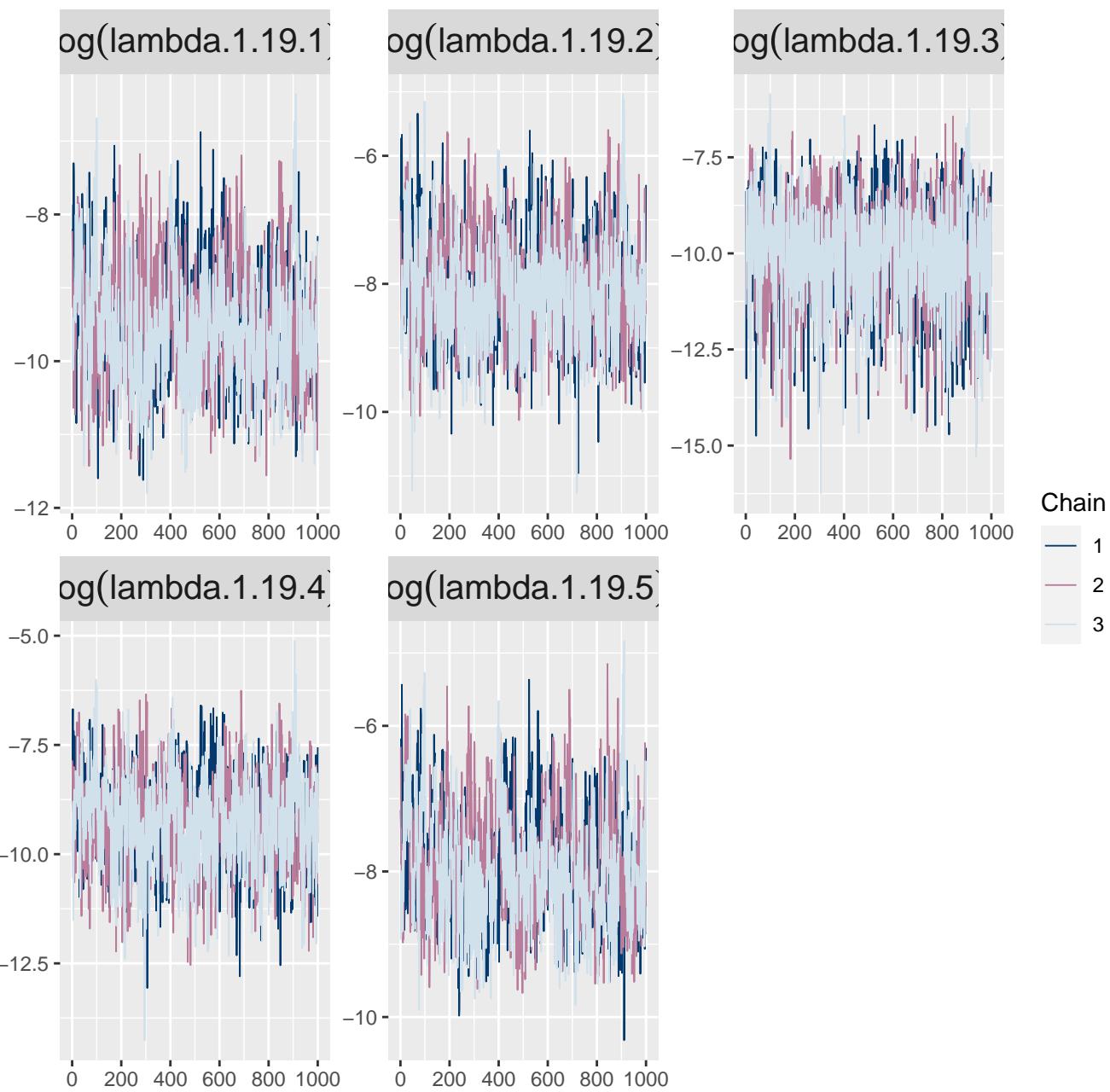
log(lambda.0.19.4)



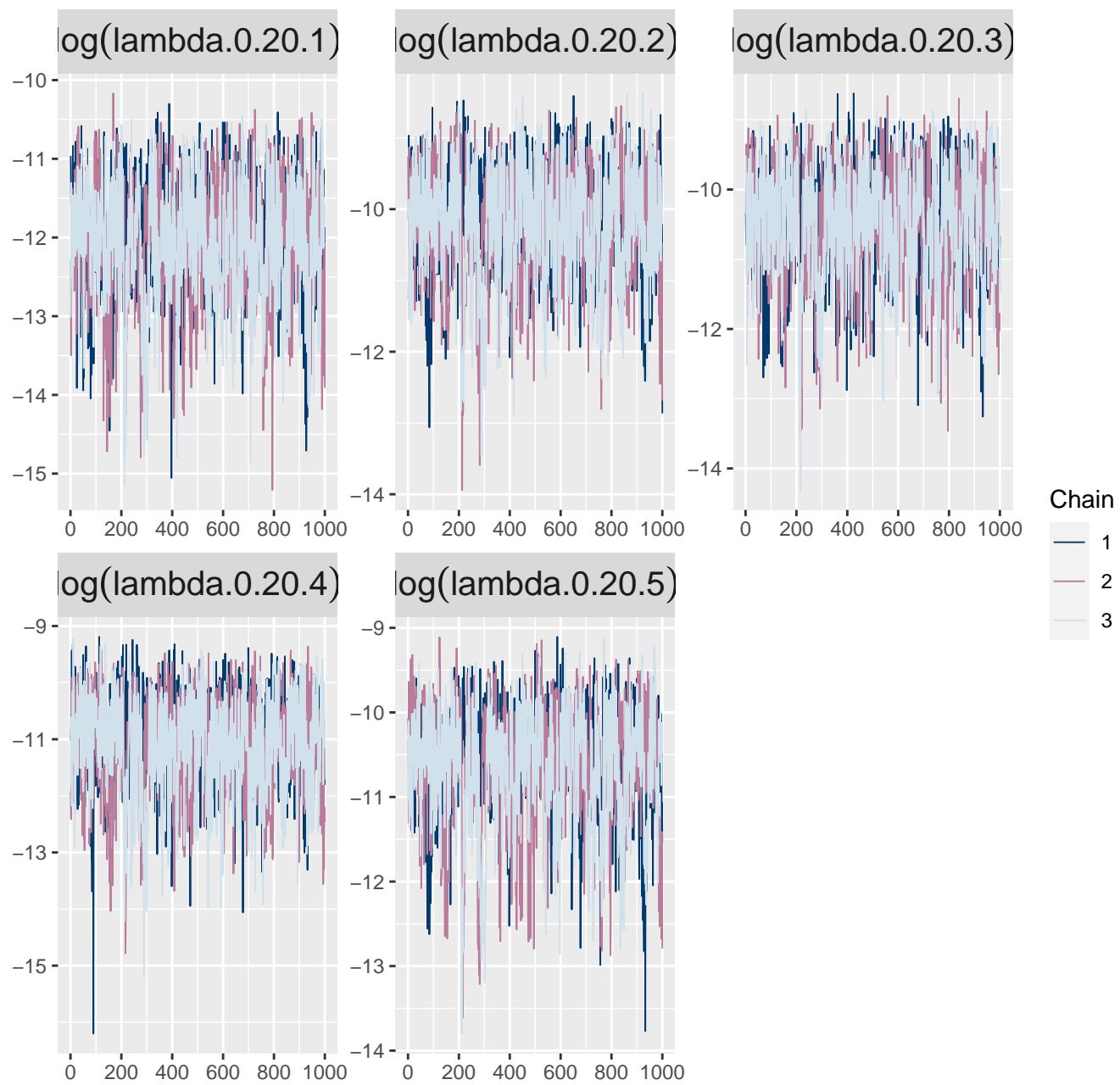
log(lambda.0.19.5)



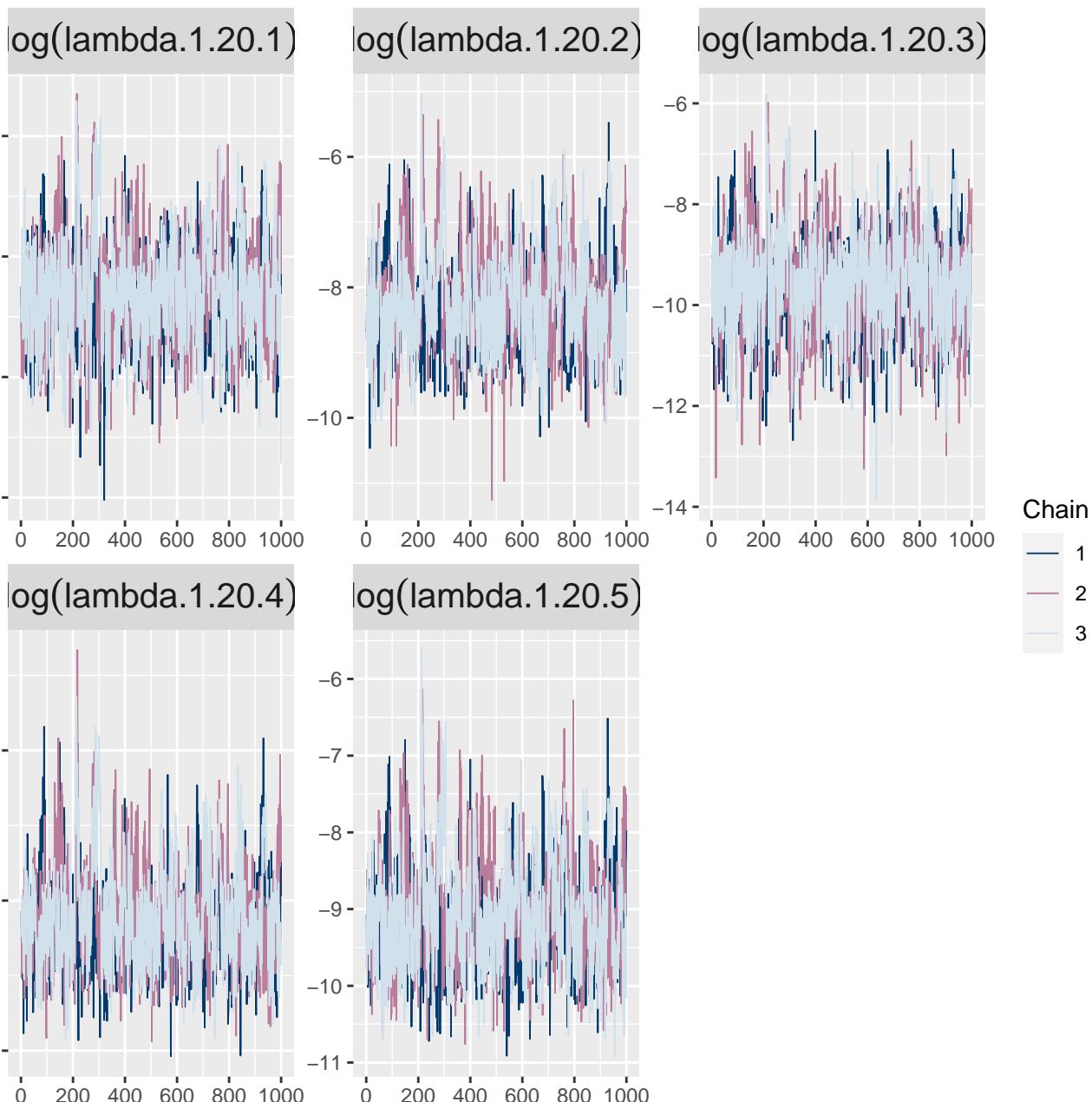
lambda.1 trace for item 19.



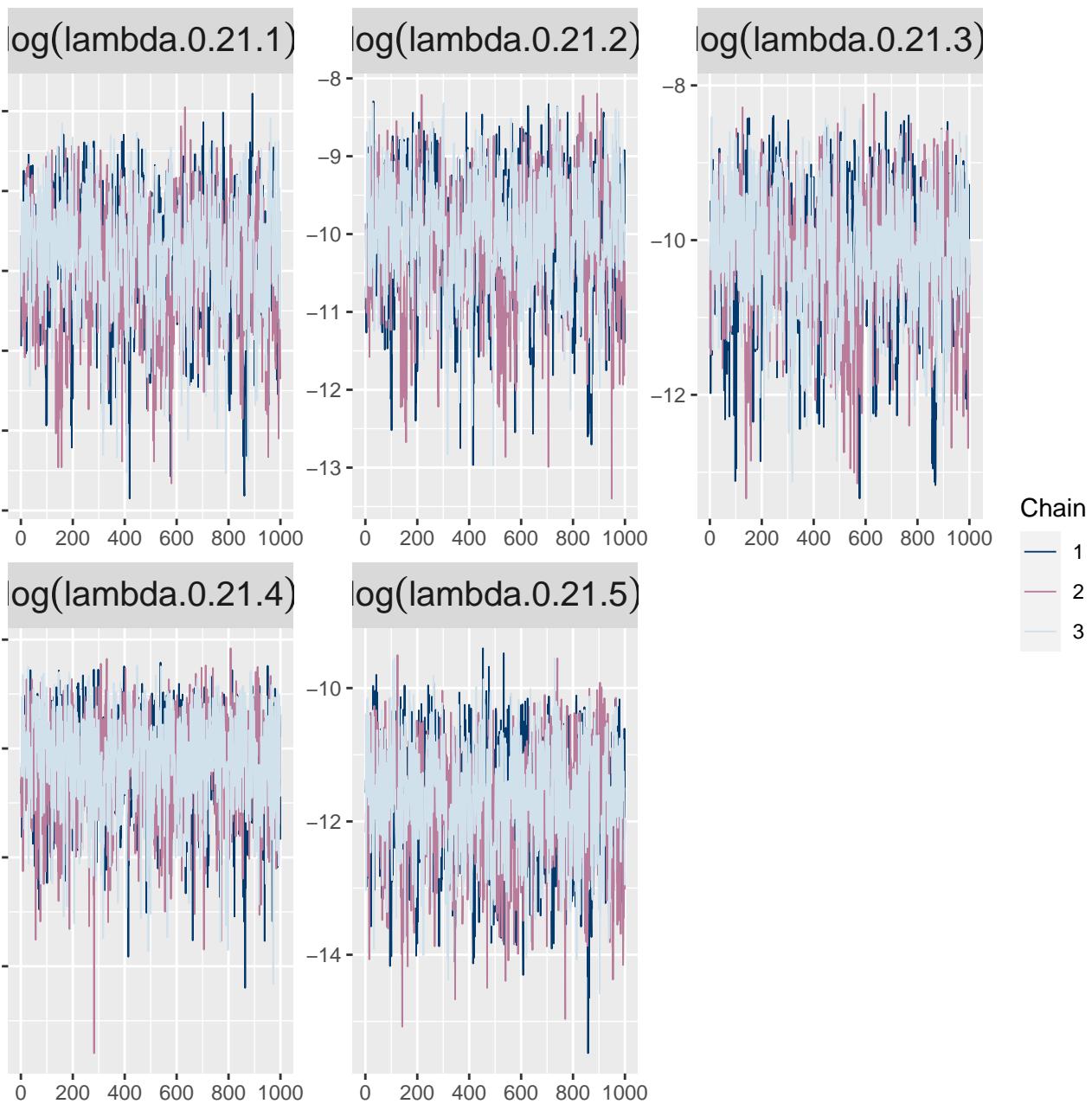
lambda.1 trace for item 20.



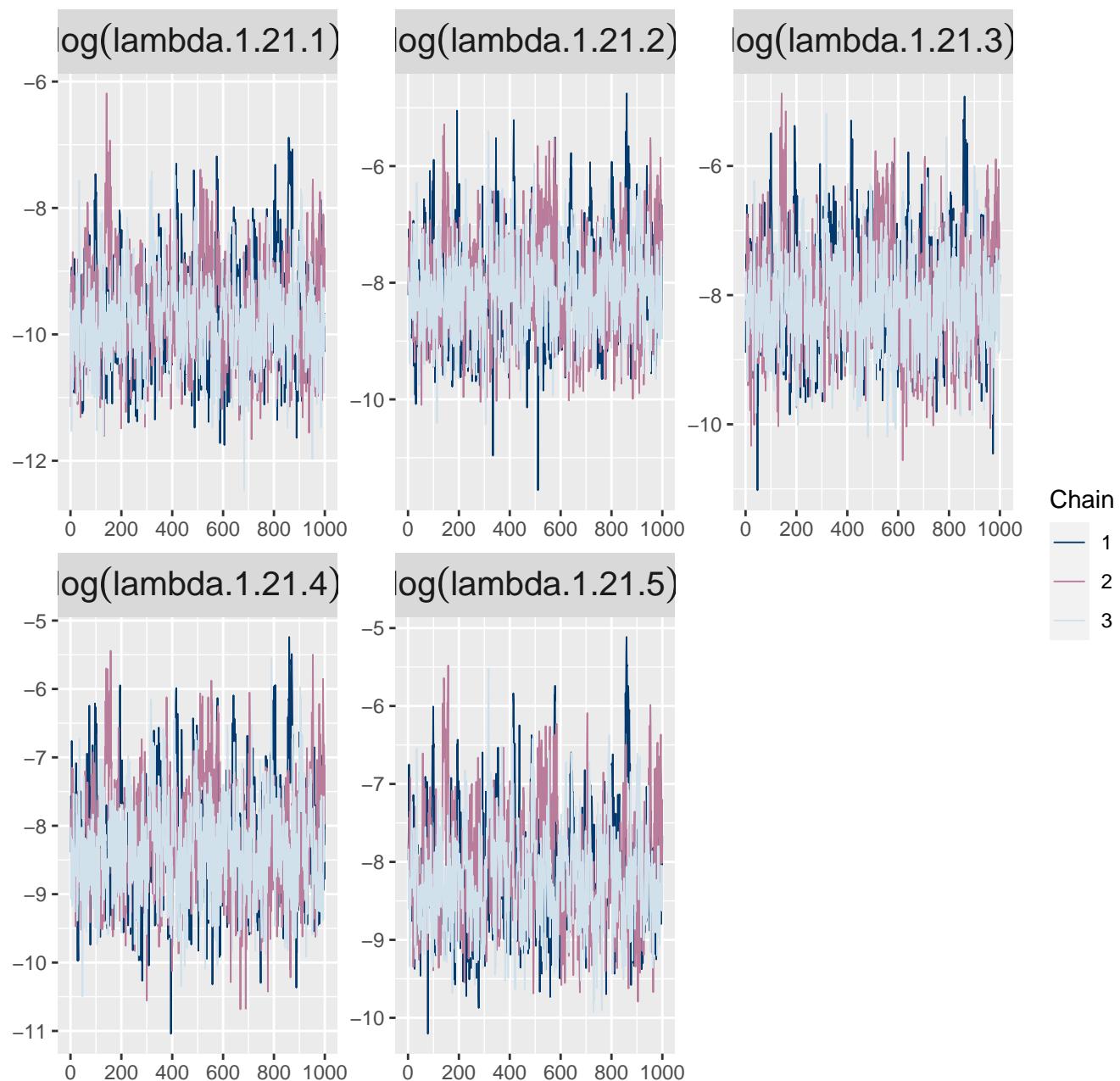
lambda.1 trace for item 20.



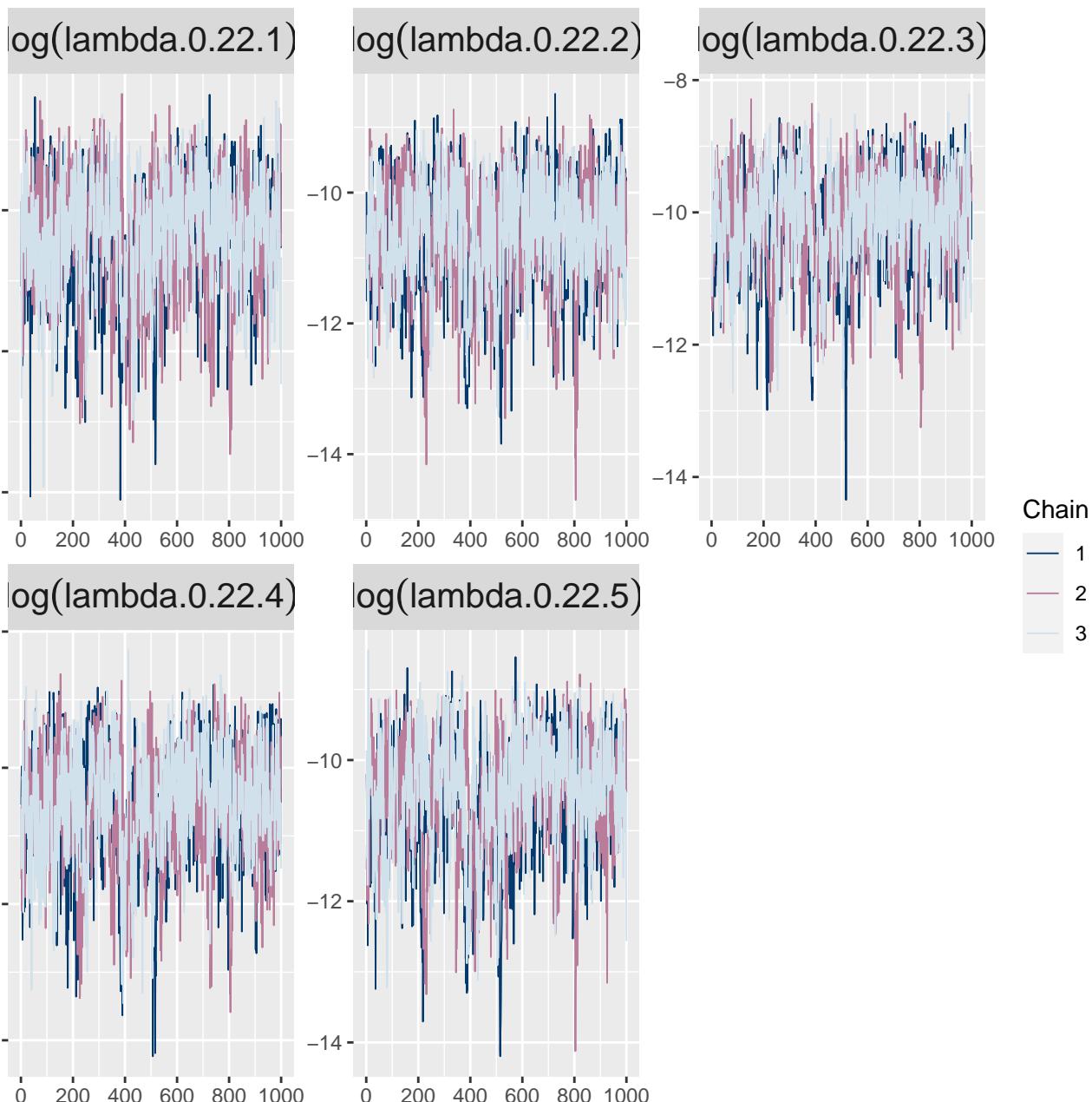
lambda.1 trace for item 21.



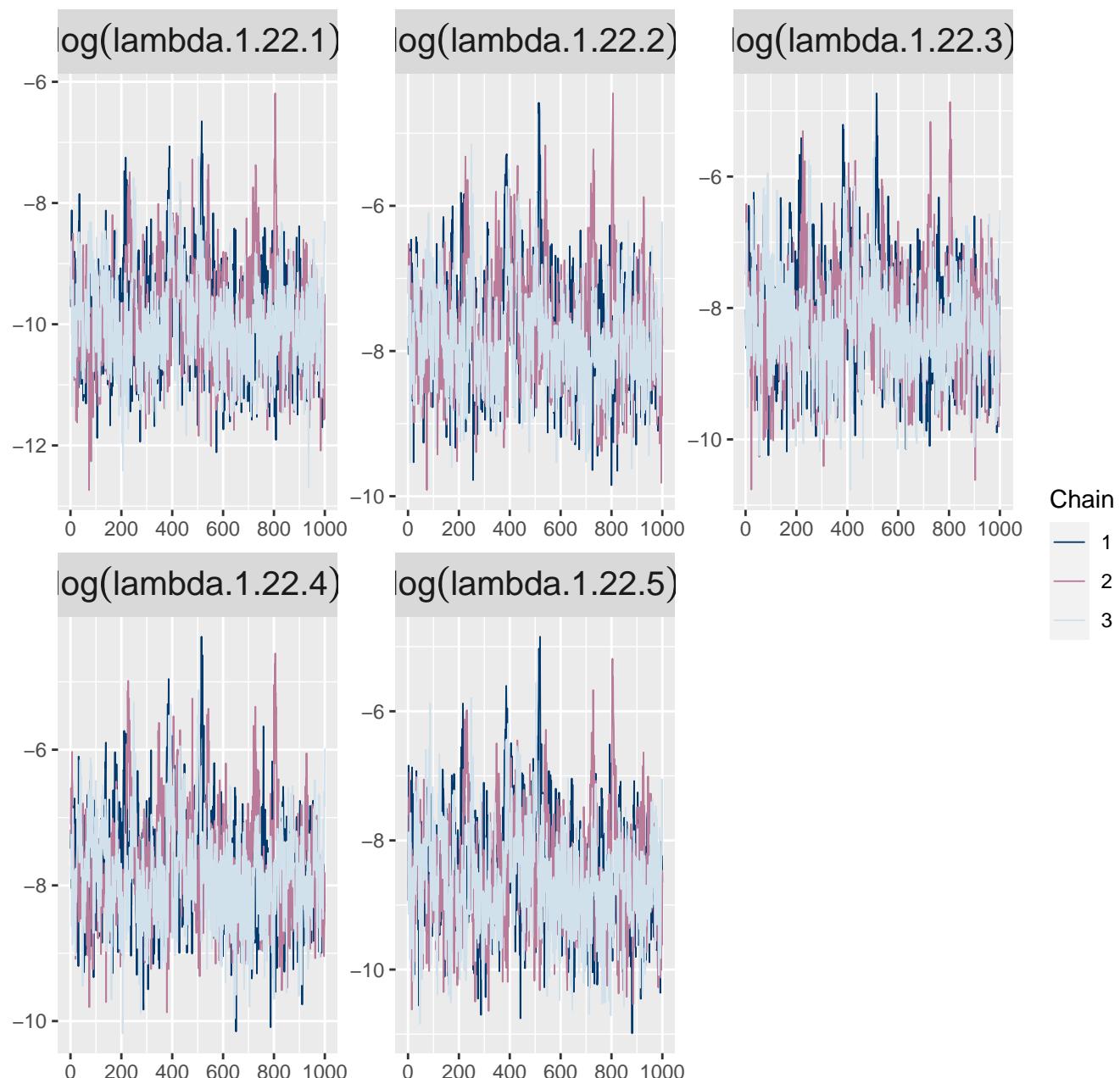
lambda.1 trace for item 21.



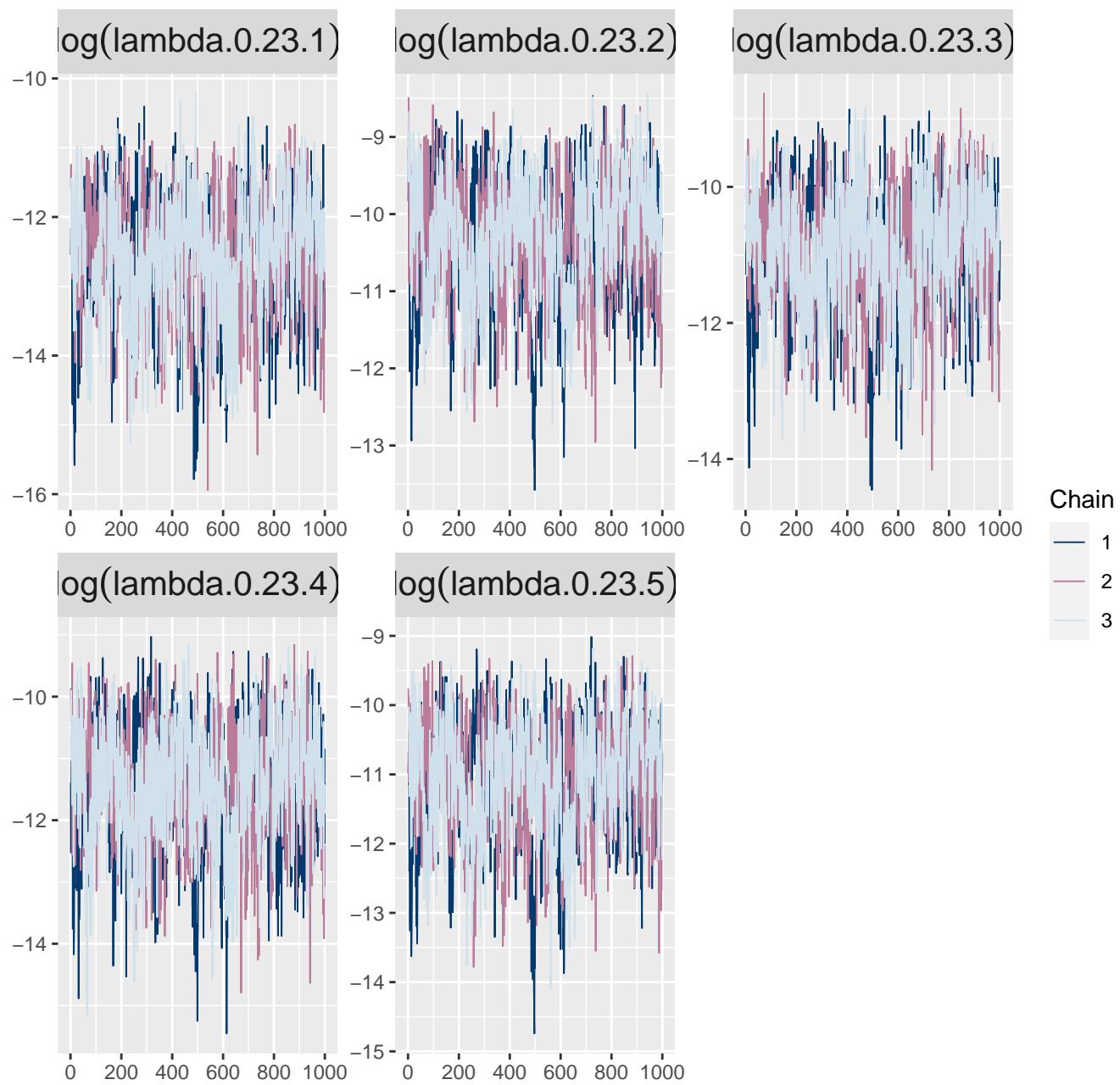
lambda.1 trace for item 22.



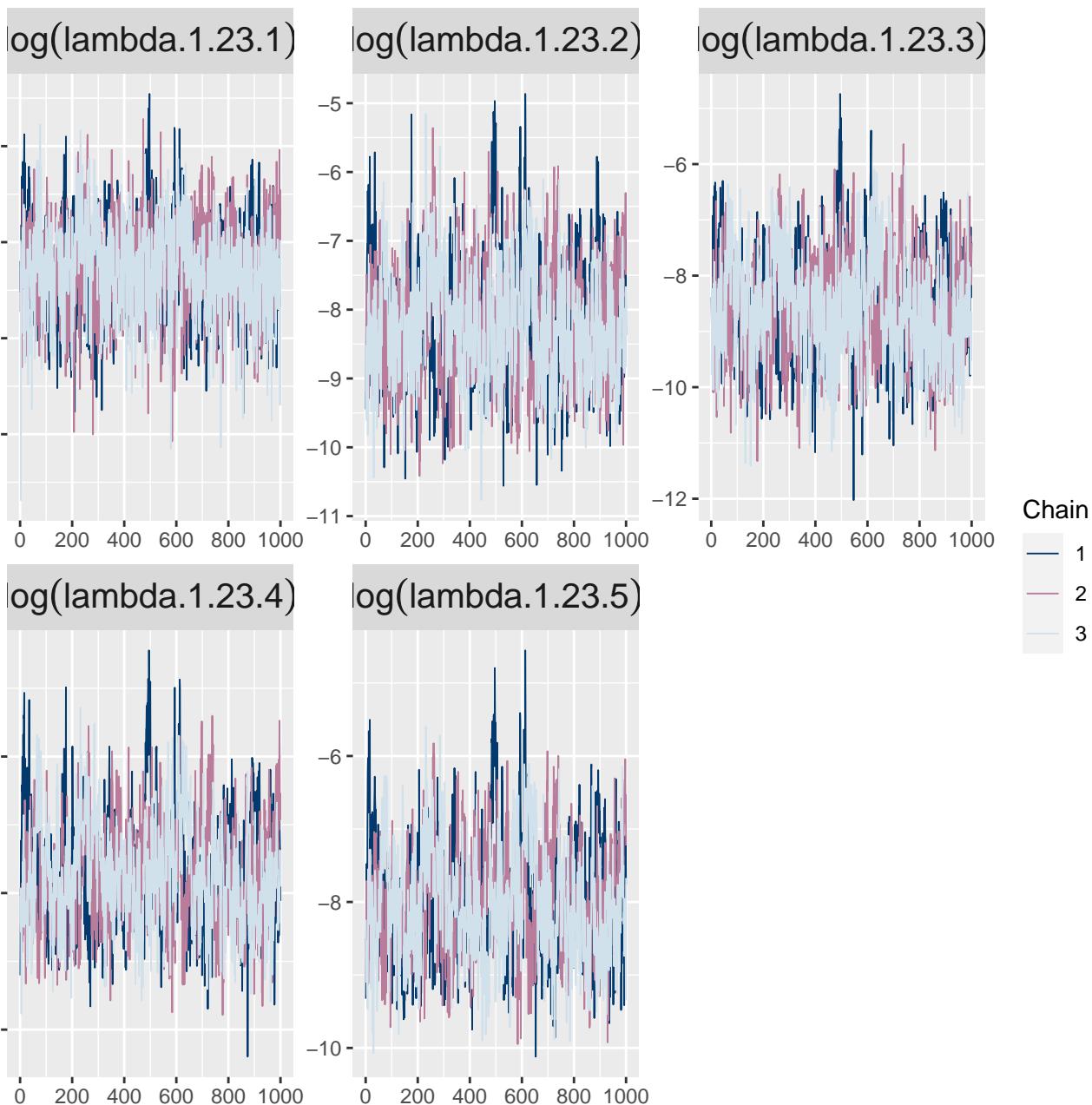
lambda.1 trace for item 22.



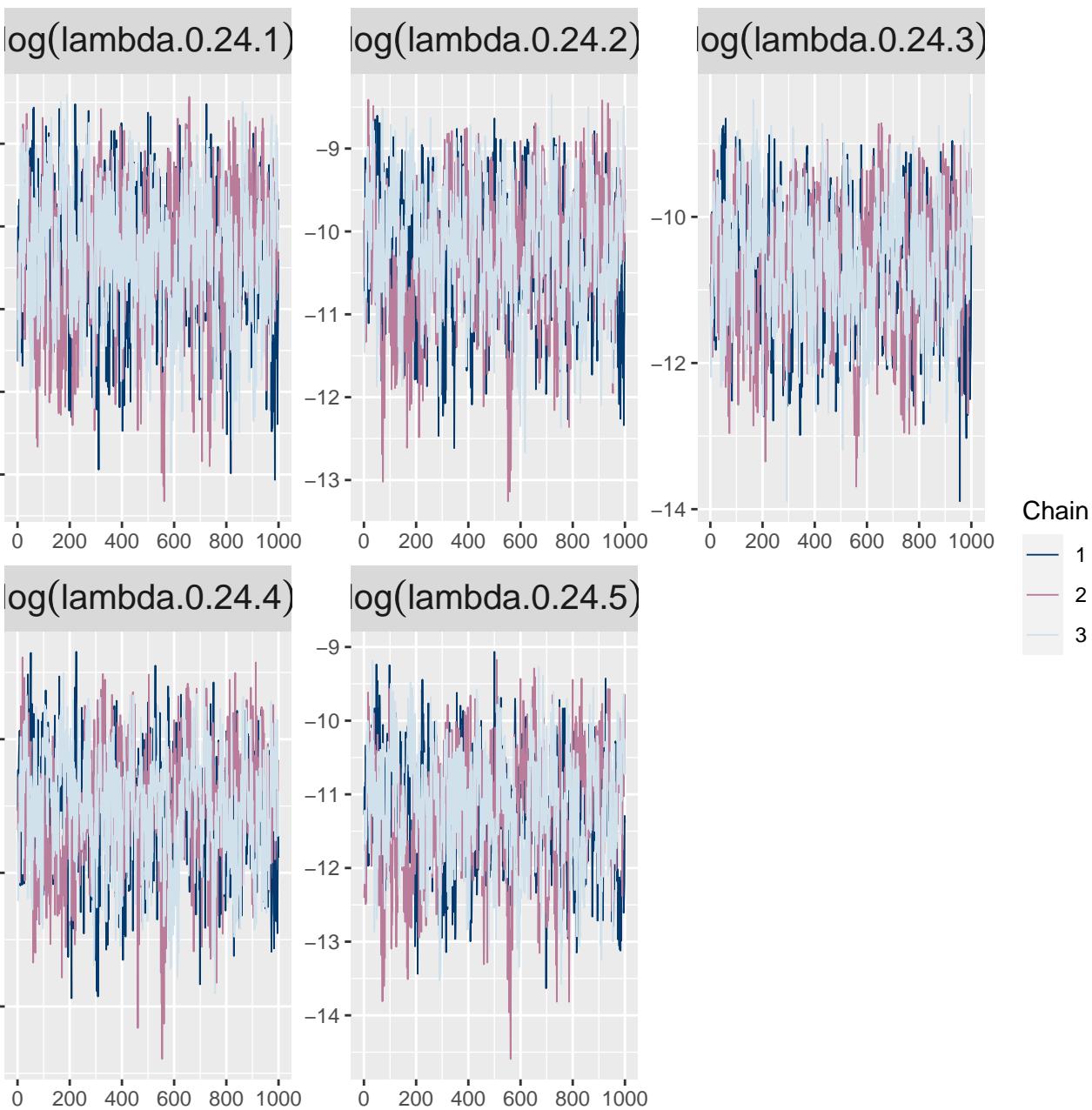
lambda.1 trace for item 23.



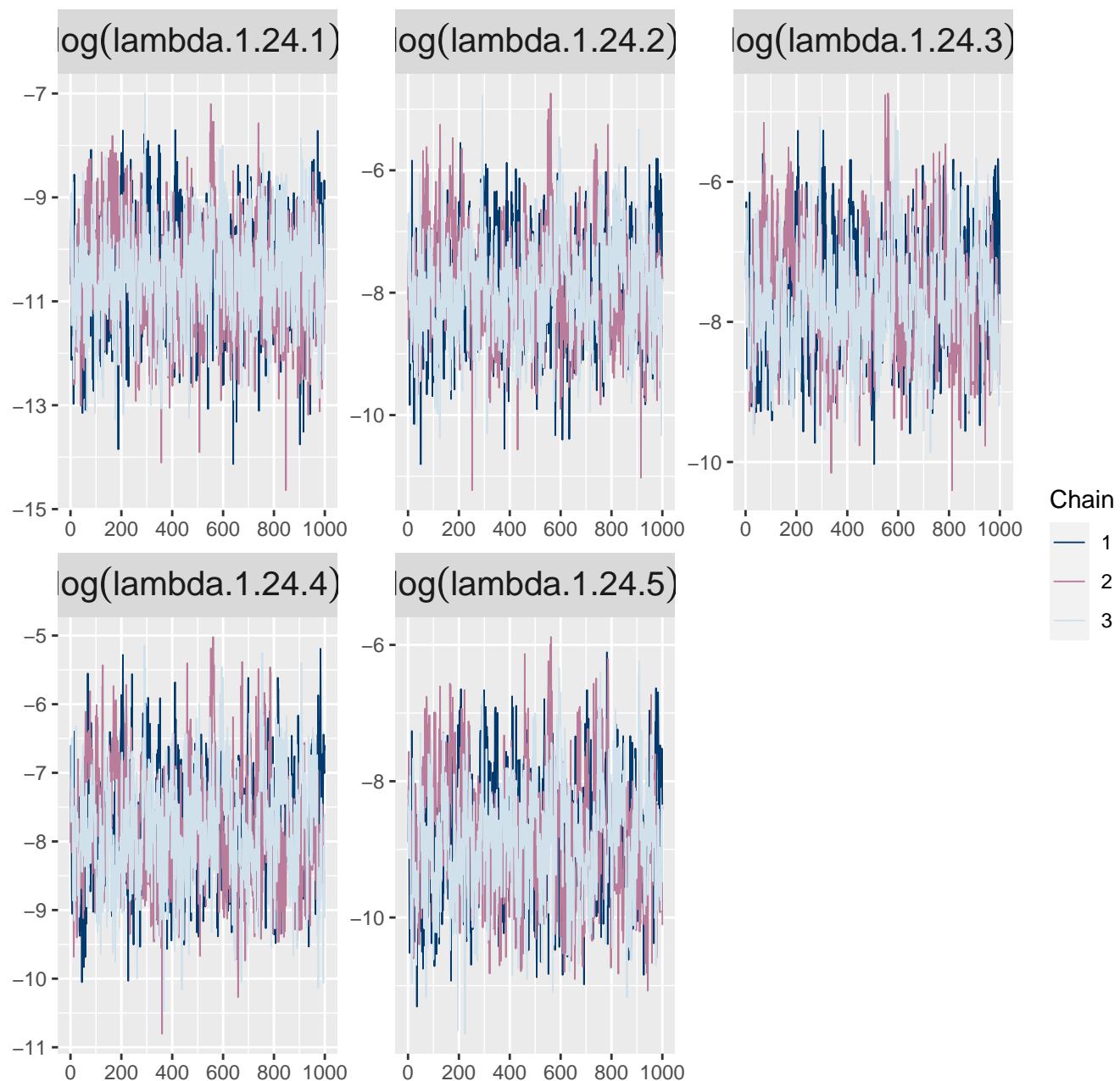
lambda.1 trace for item 23.



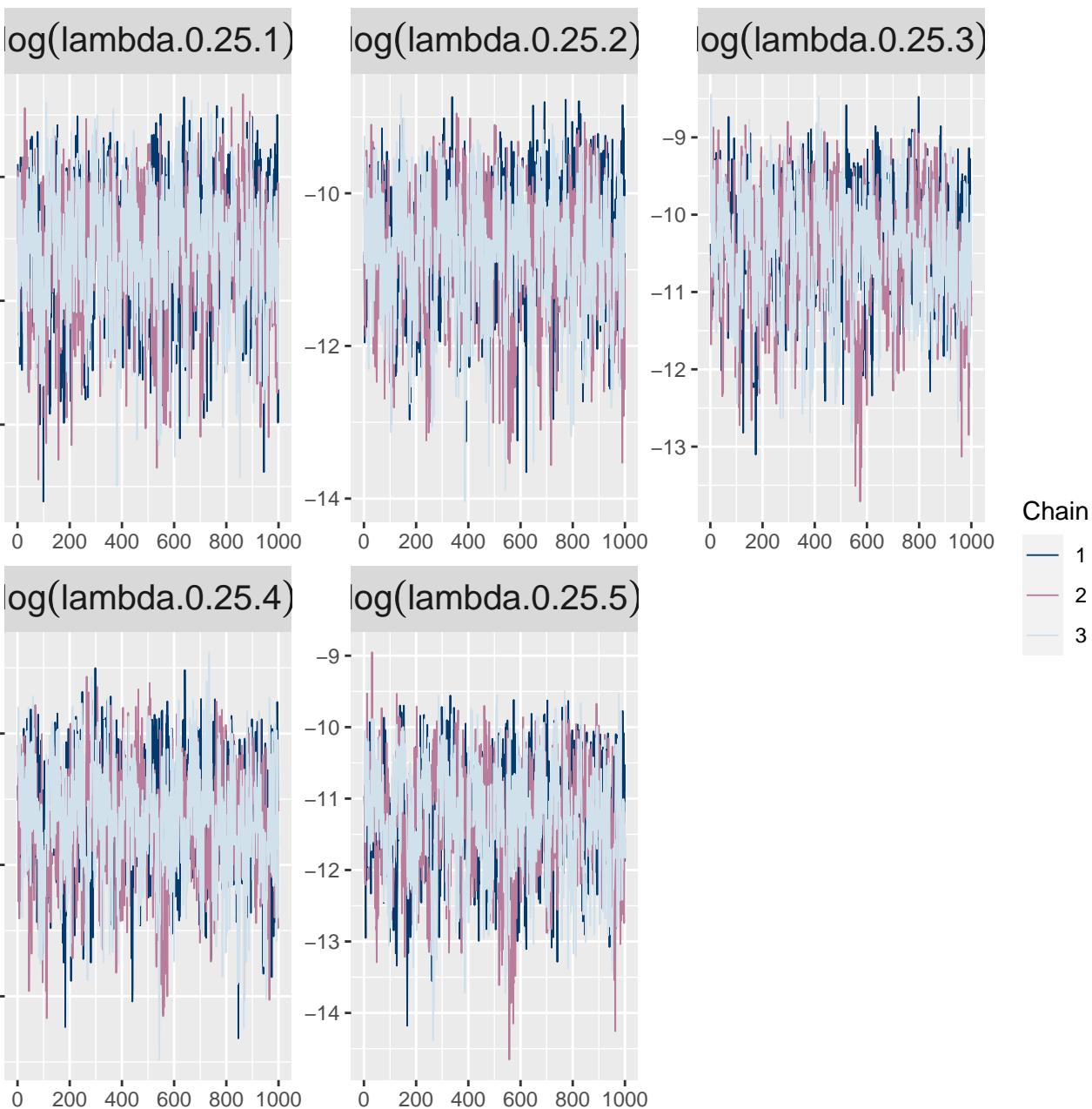
lambda.1 trace for item 24.



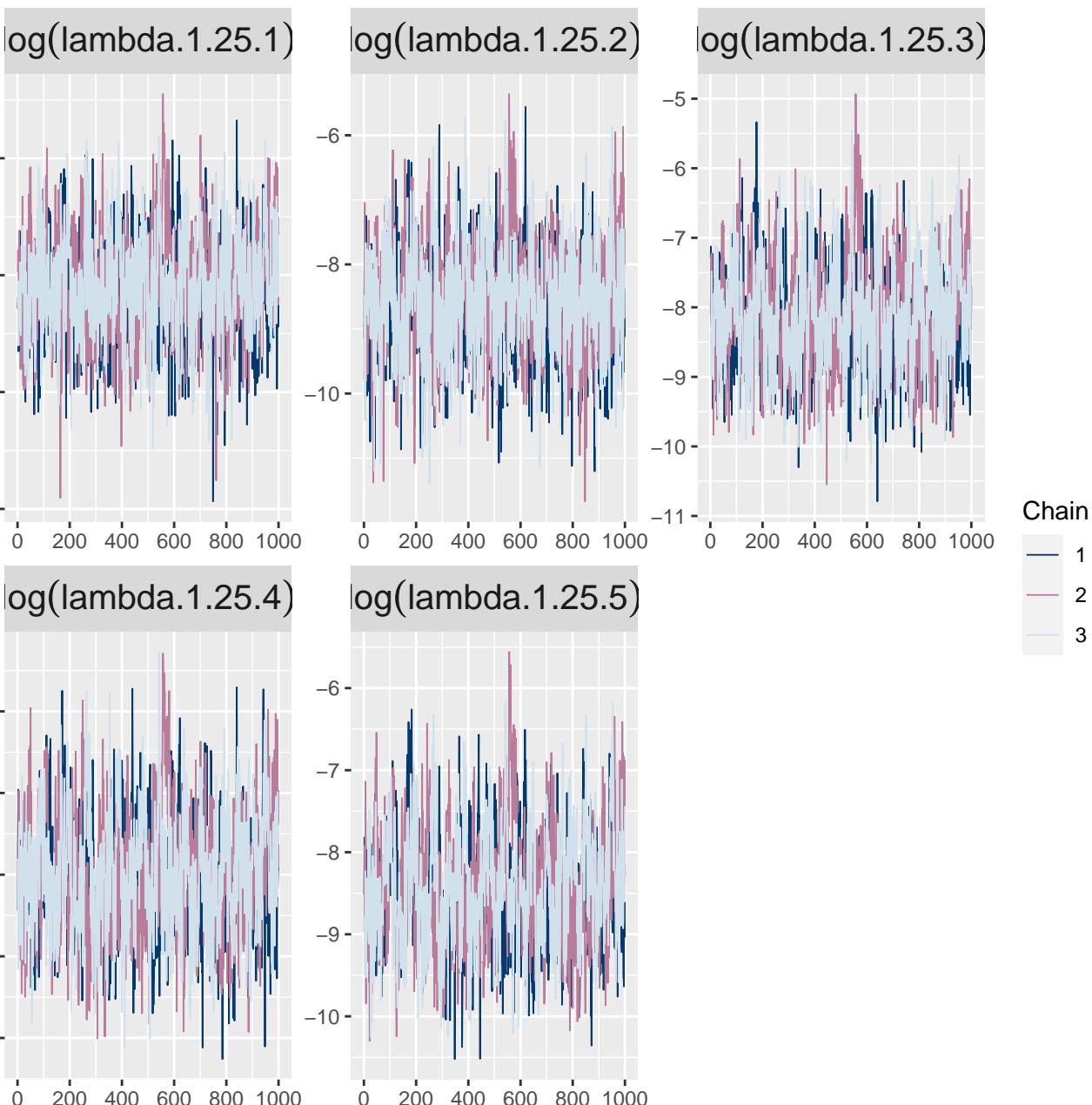
lambda.1 trace for item 24.



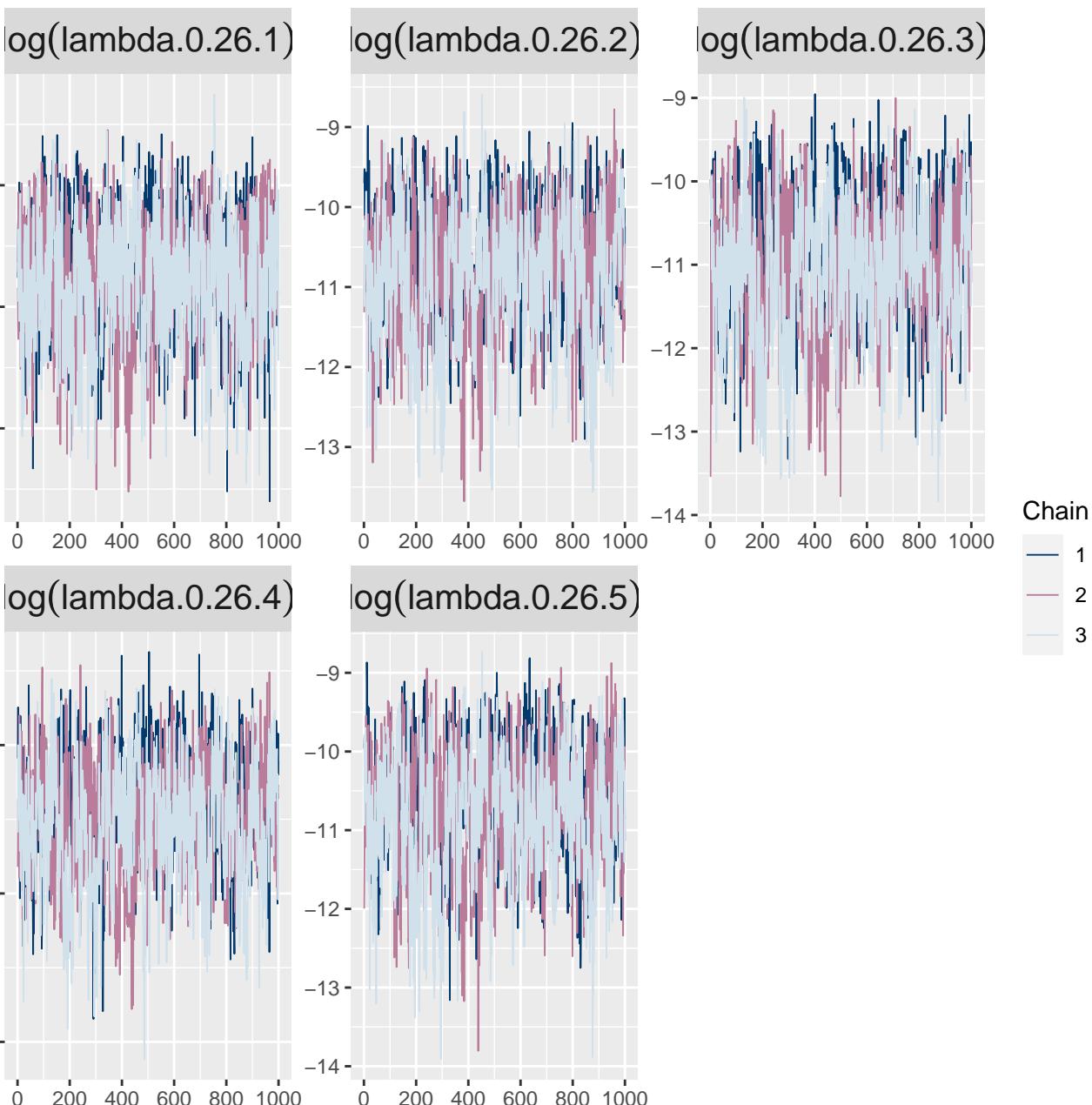
lambda.1 trace for item 25.



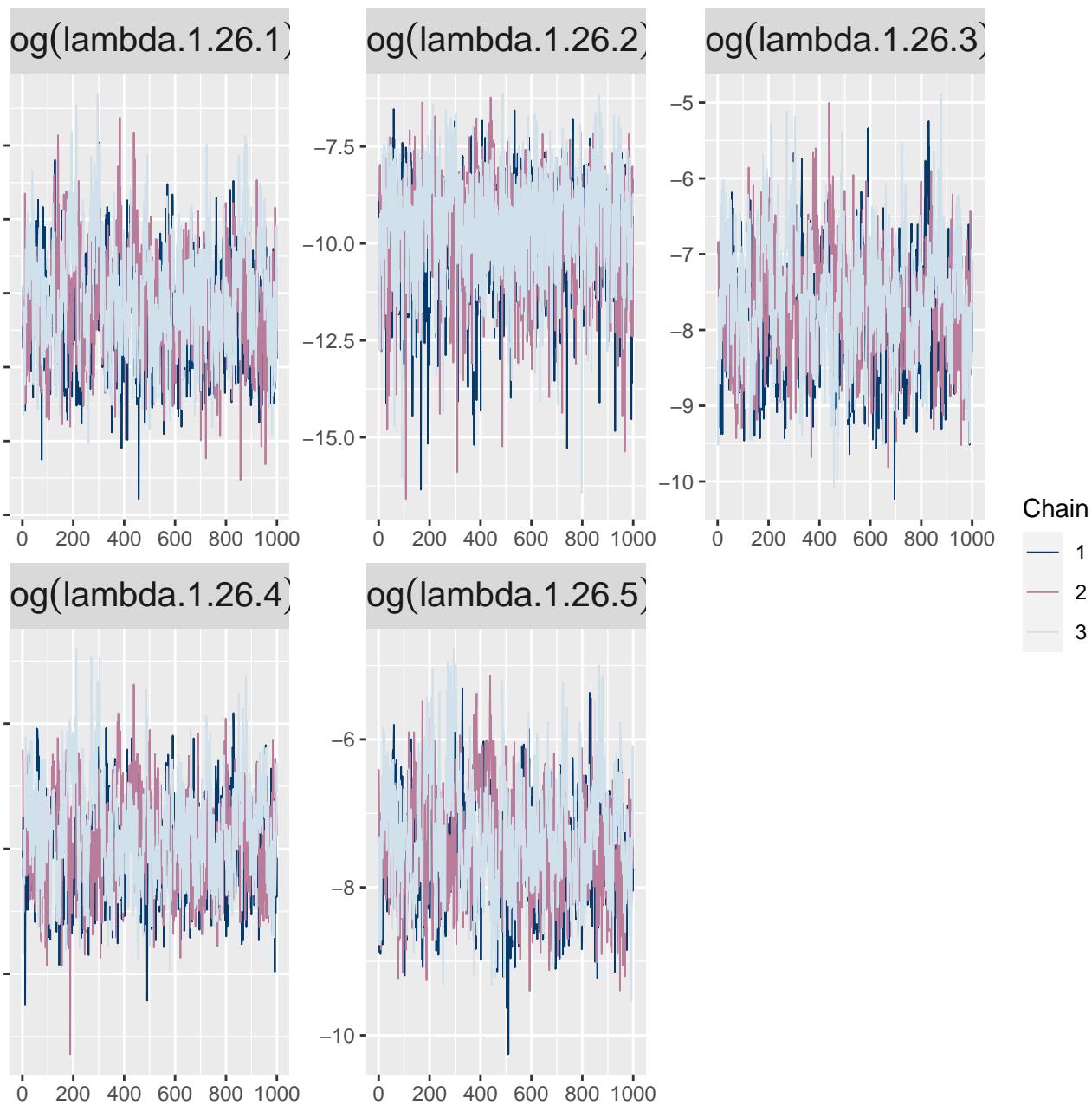
lambda.1 trace for item 25.



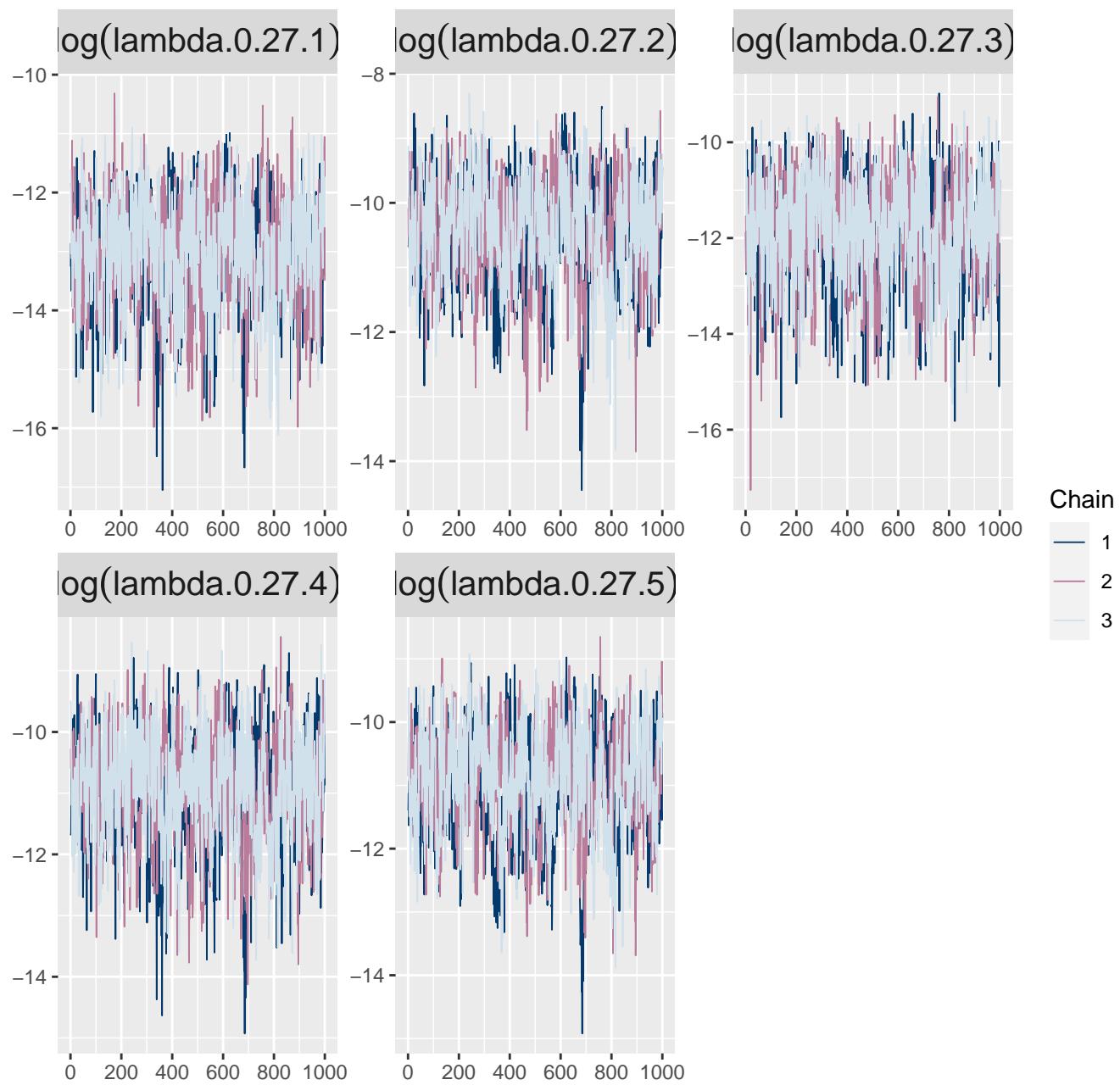
lambda.1 trace for item 26.



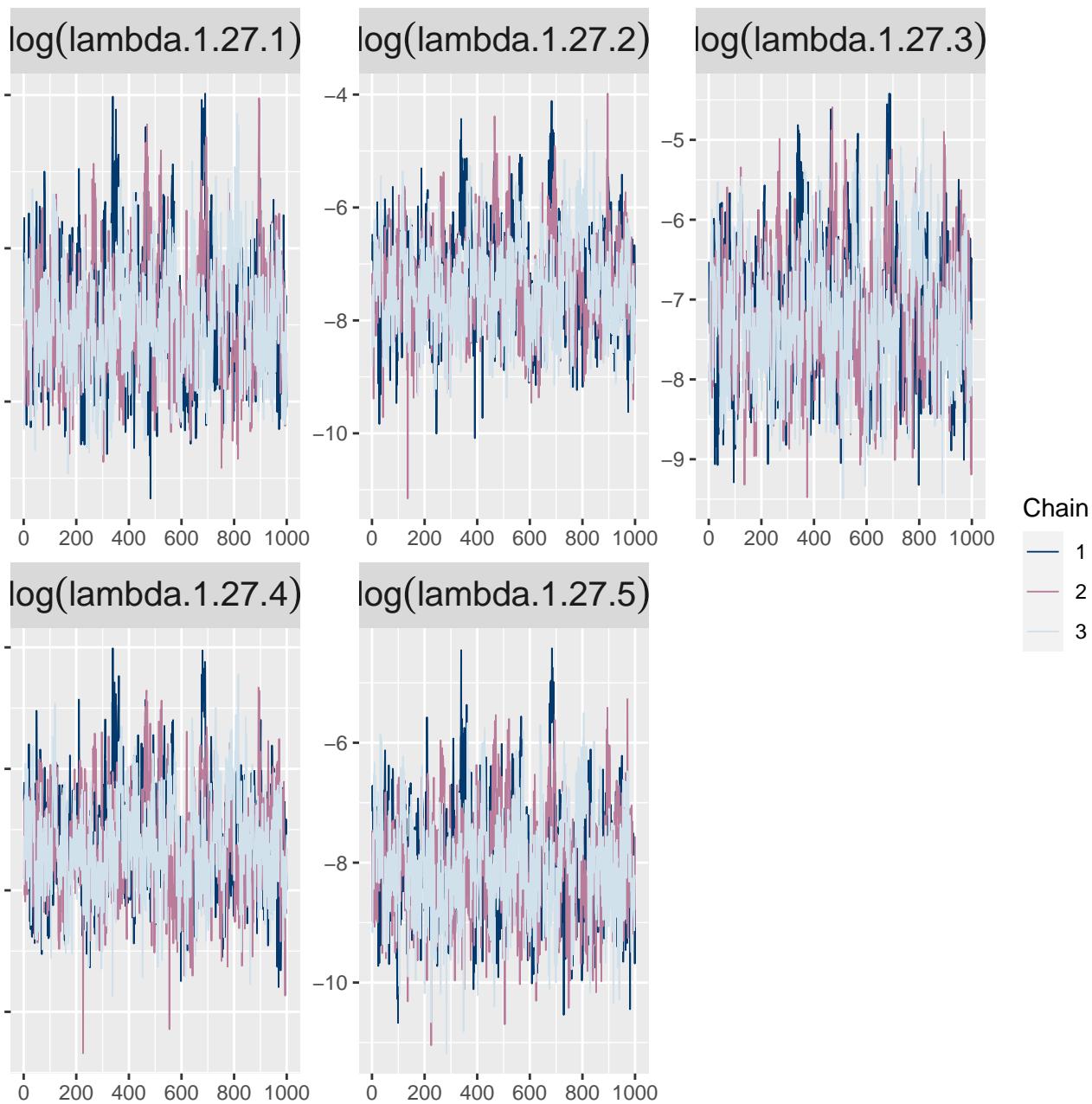
lambda.1 trace for item 26.



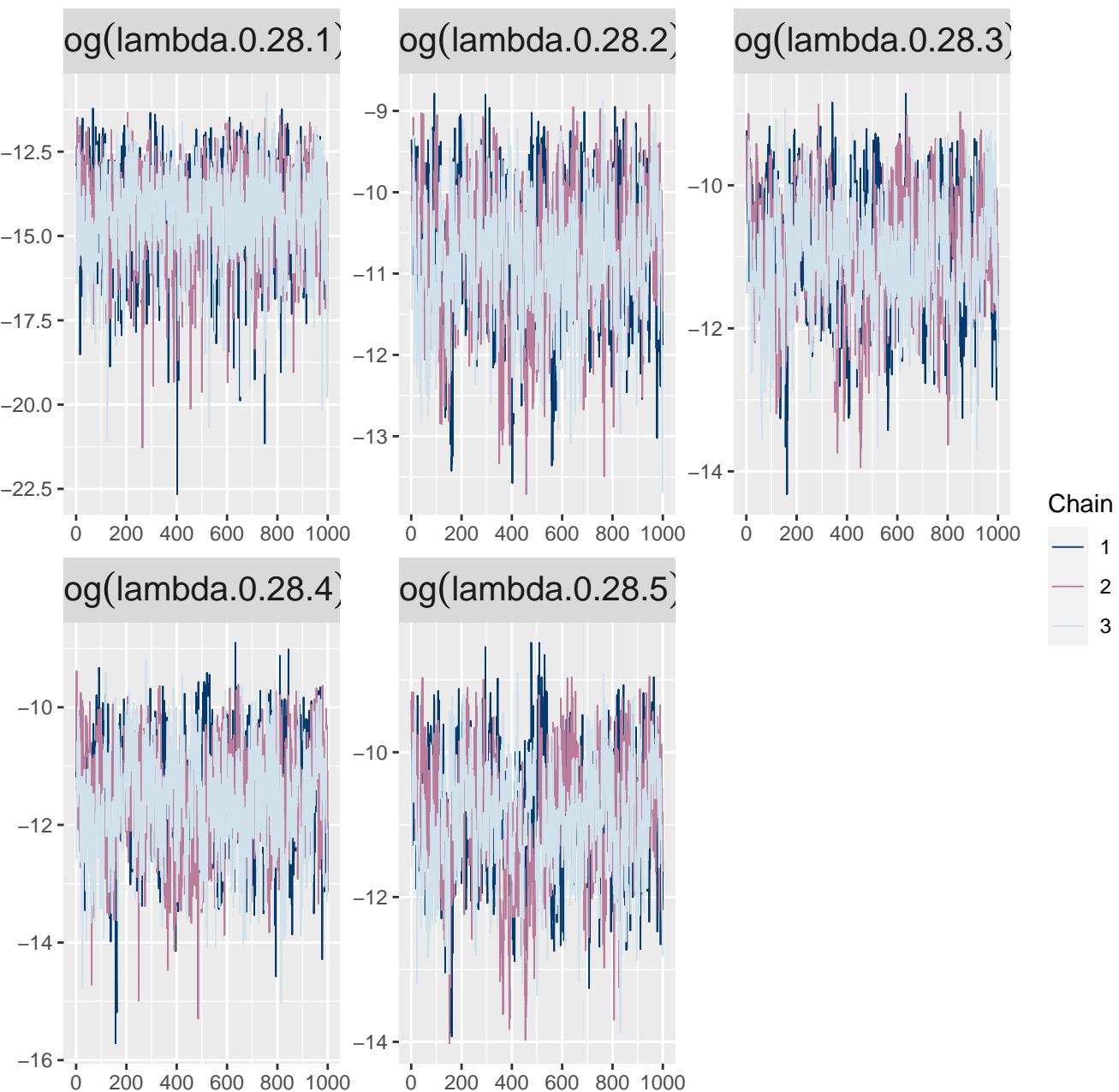
lambda.1 trace for item 27.



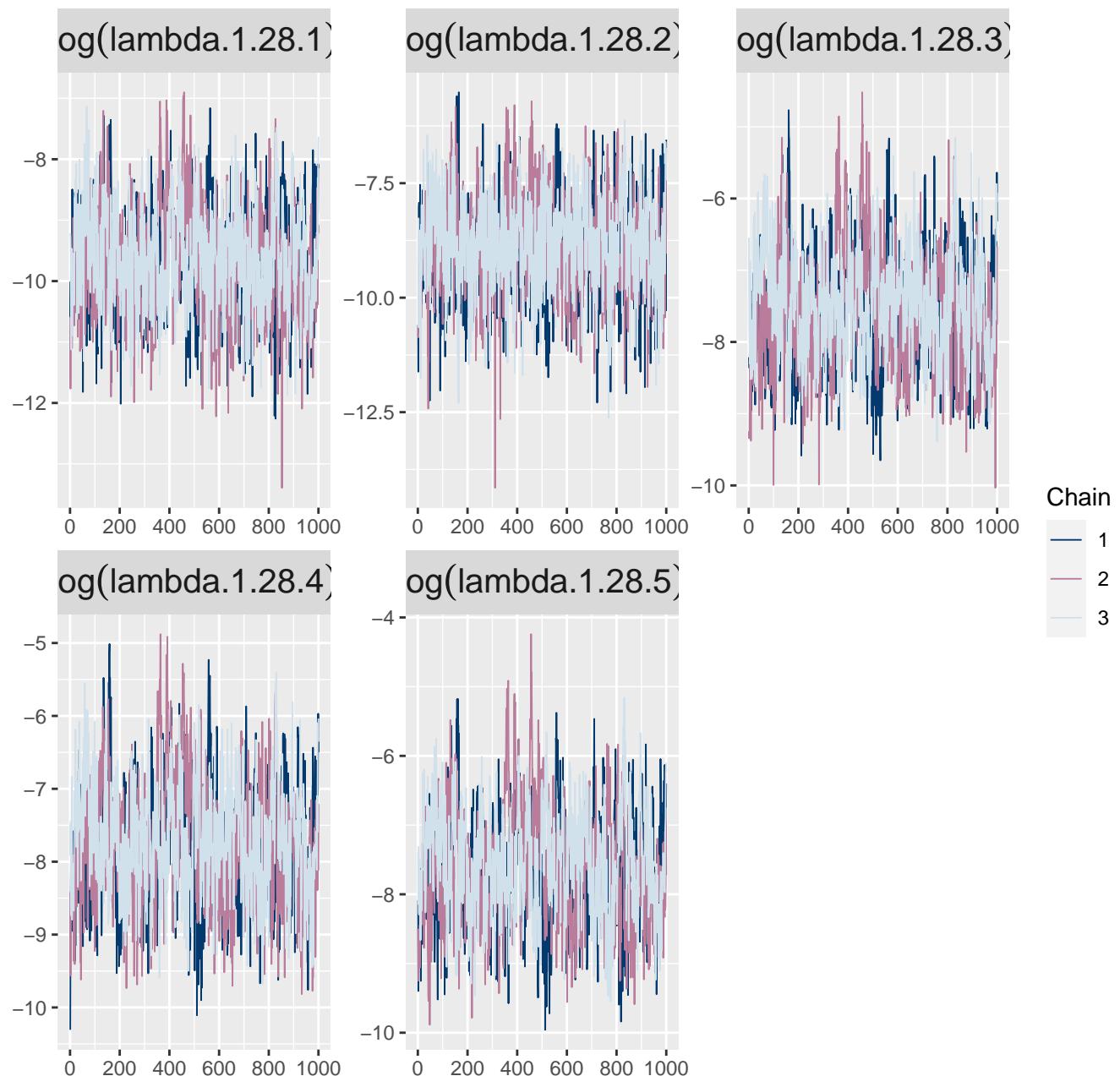
lambda.1 trace for item 27.



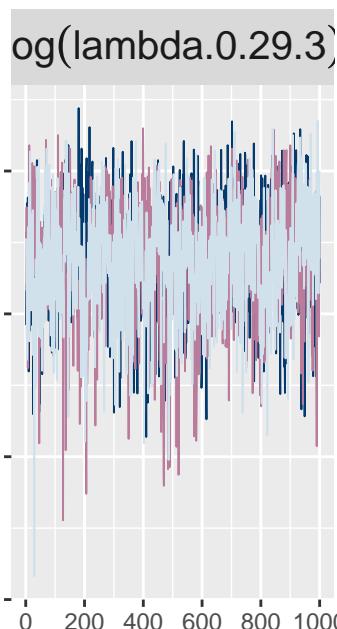
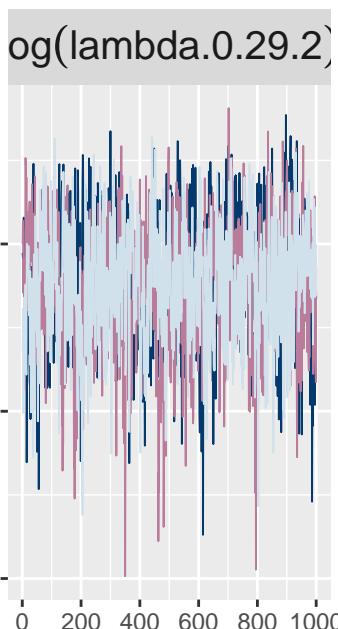
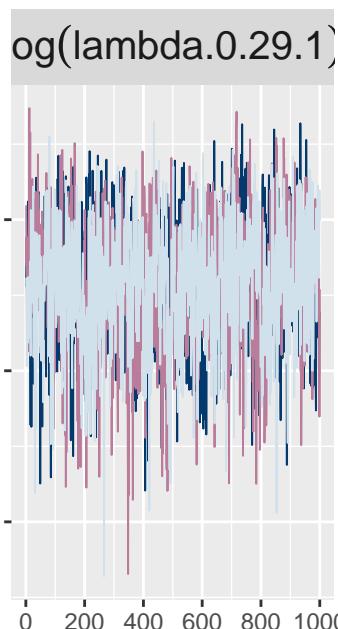
lambda.1 trace for item 28.



lambda.1 trace for item 28.

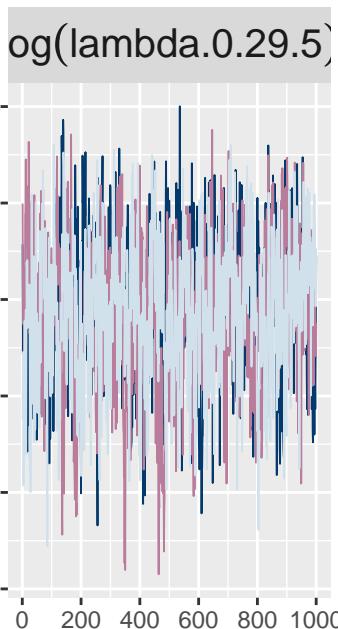
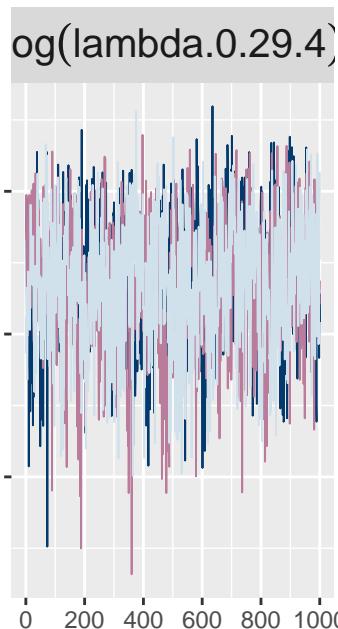


lambda.1 trace for item 29.

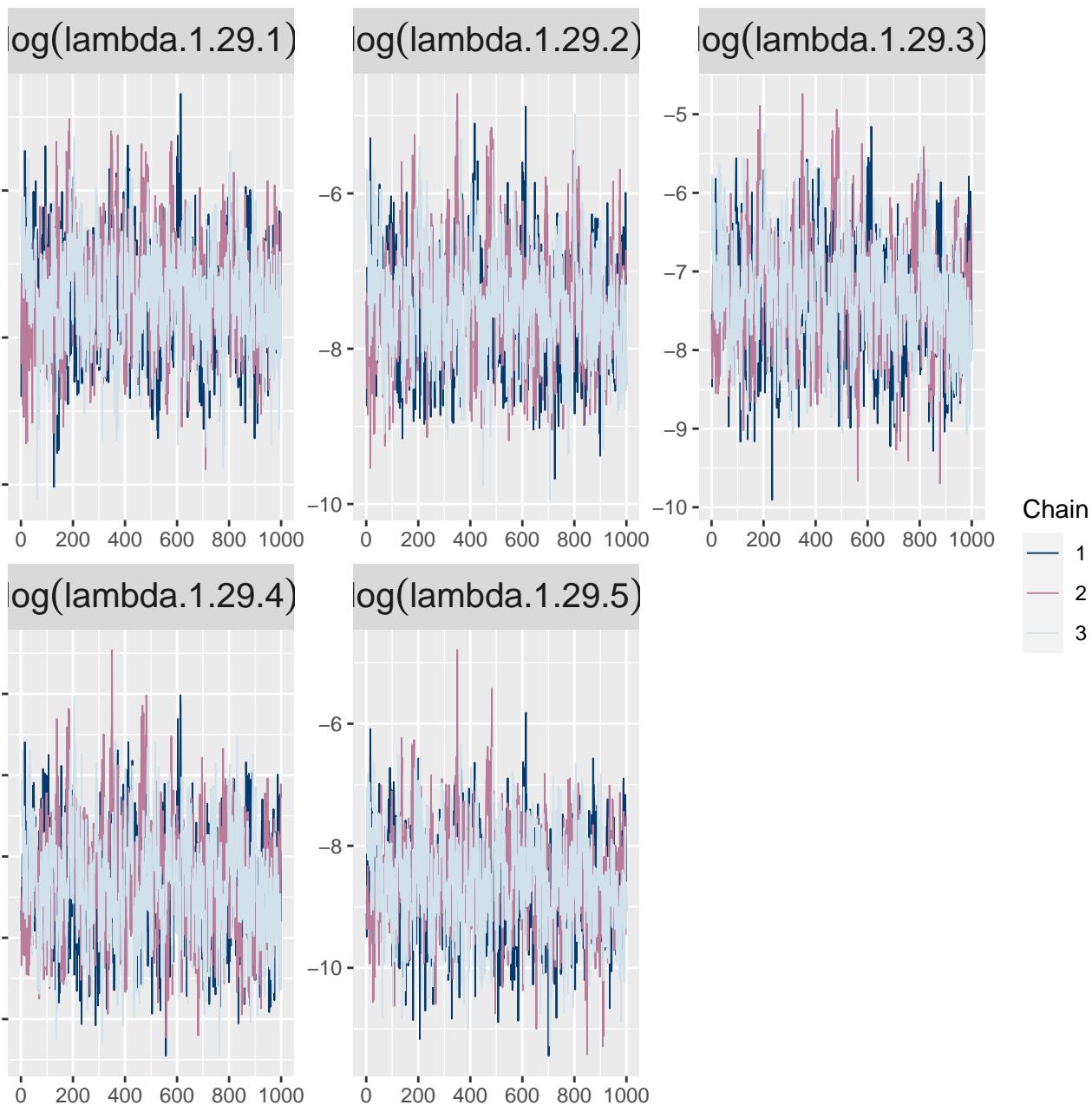


Chain

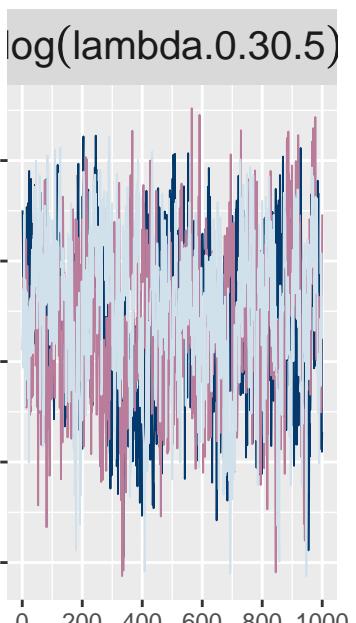
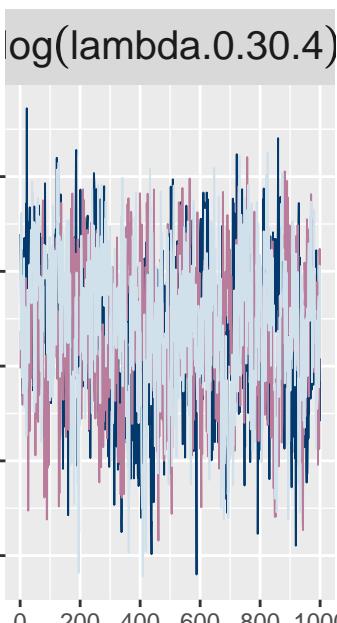
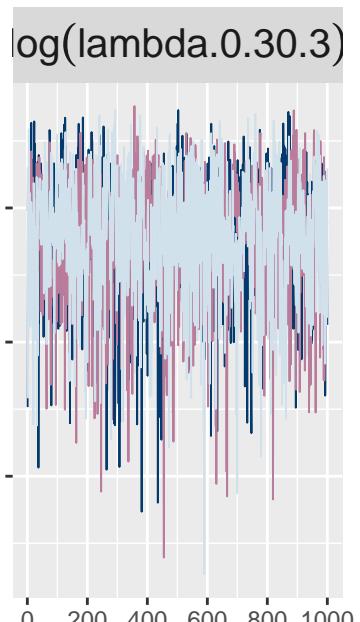
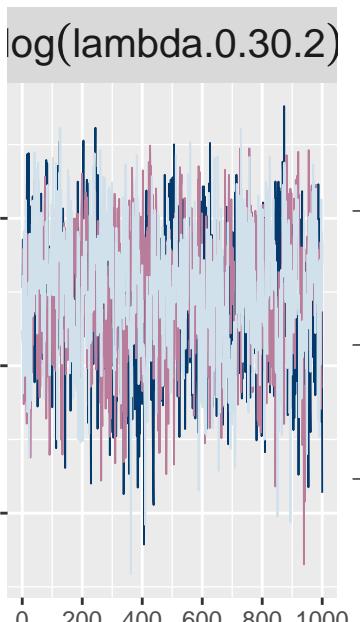
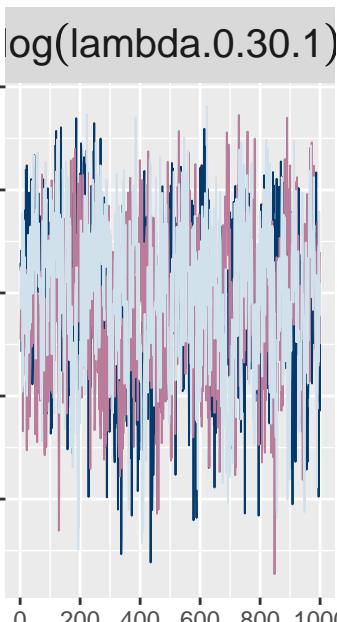
- 1
- 2
- 3



lambda.1 trace for item 29.



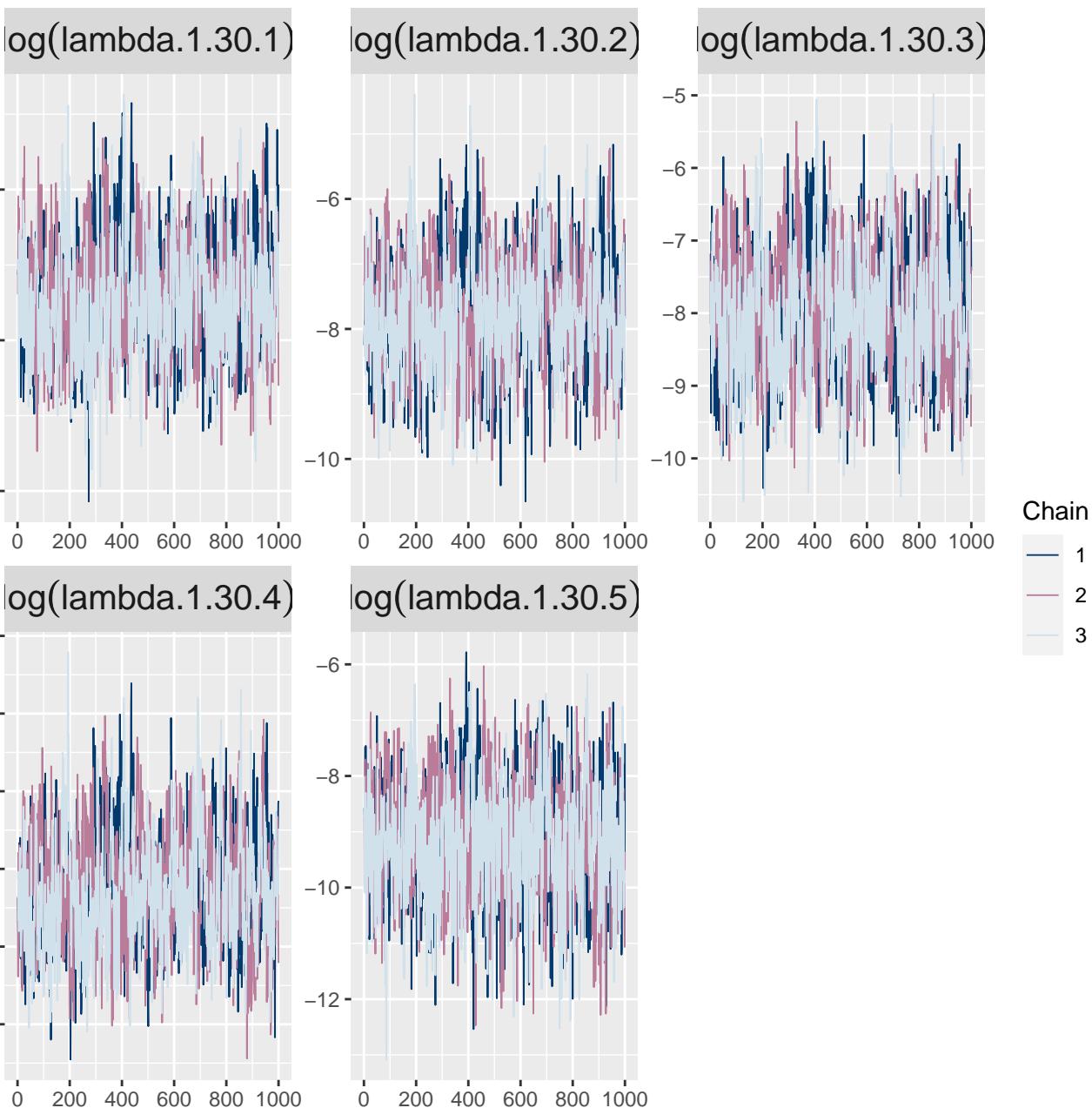
lambda.1 trace for item 30.



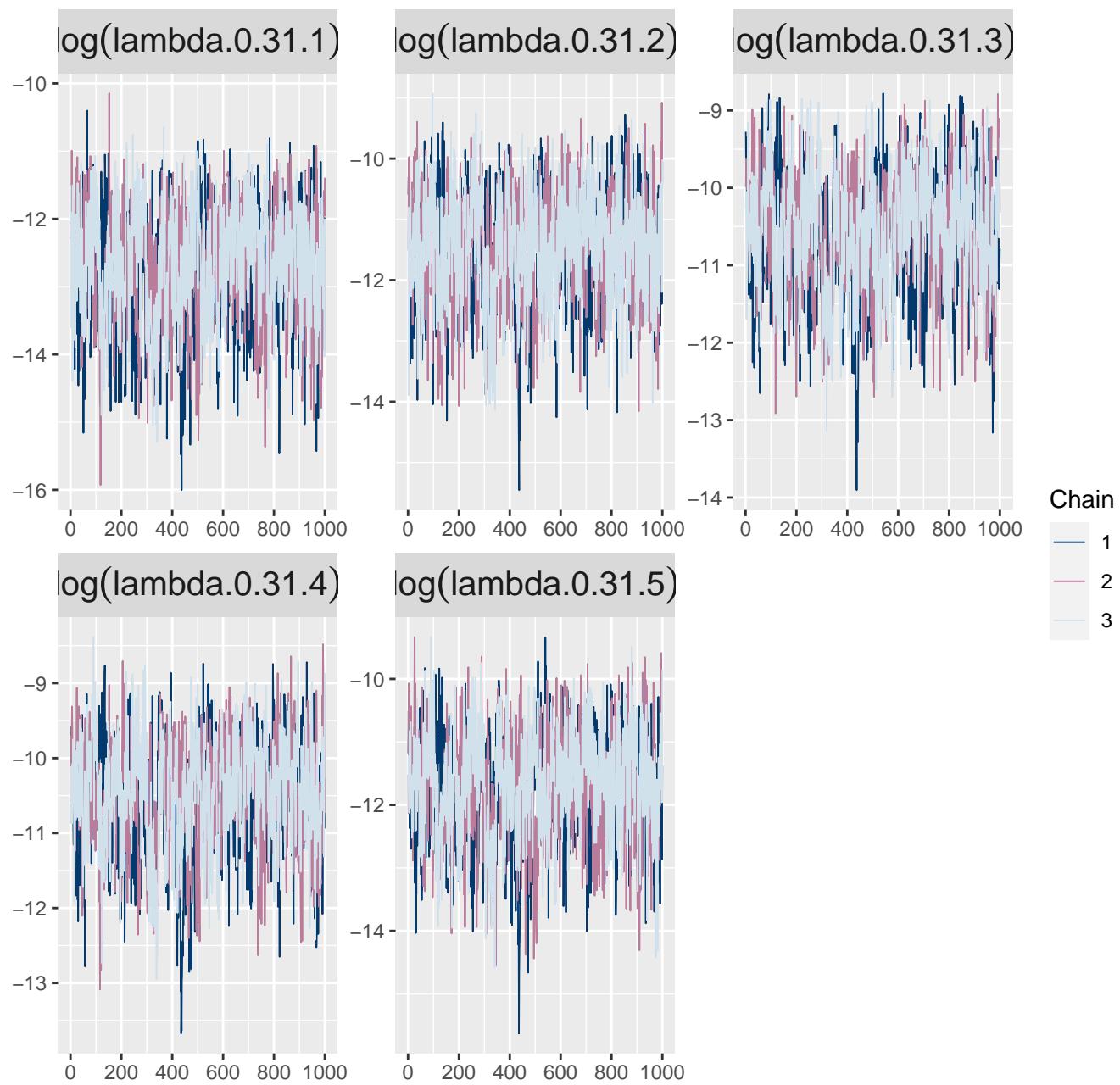
Chain

- 1
- 2
- 3

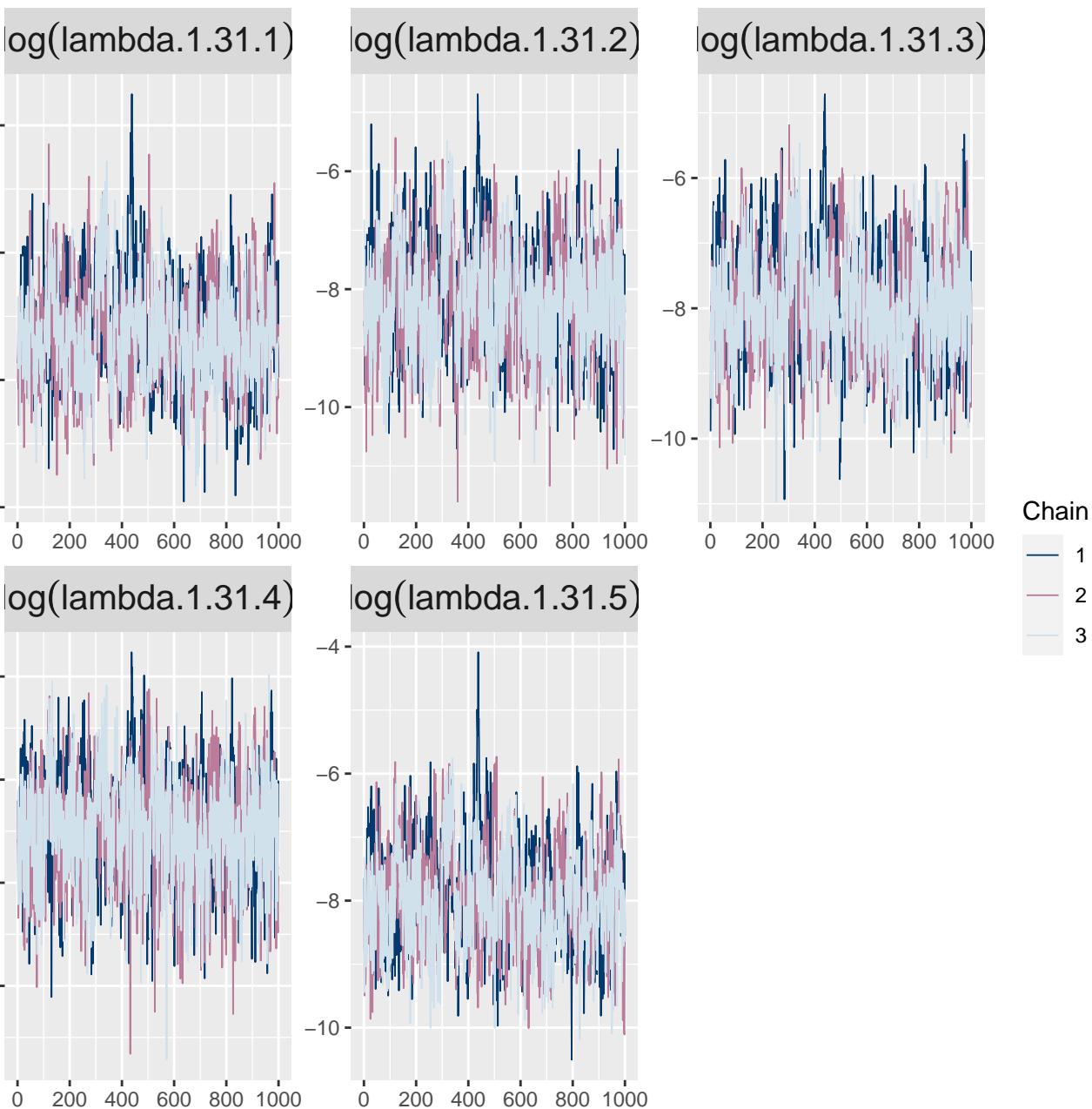
lambda.1 trace for item 30.



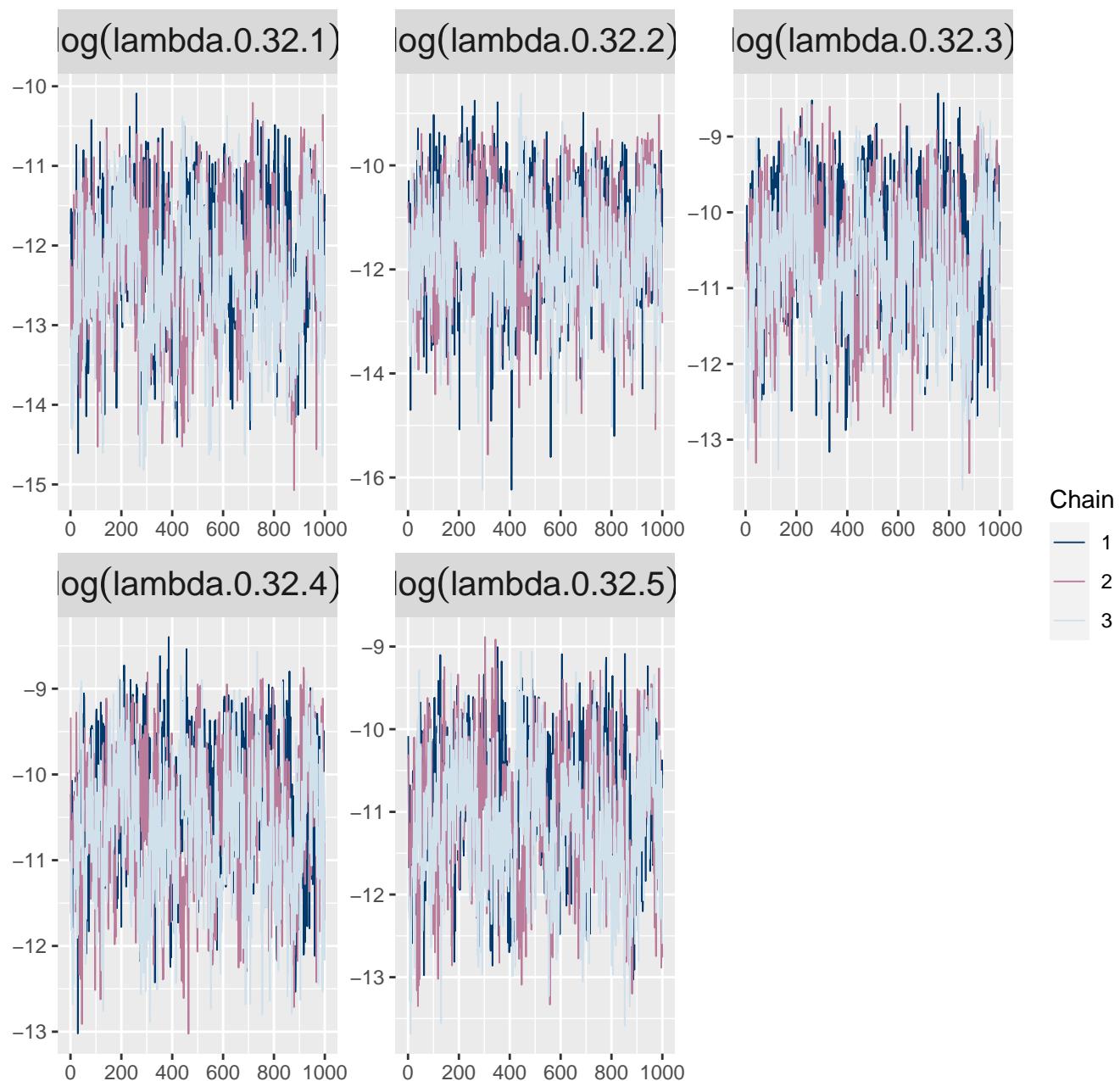
lambda.1 trace for item 31.



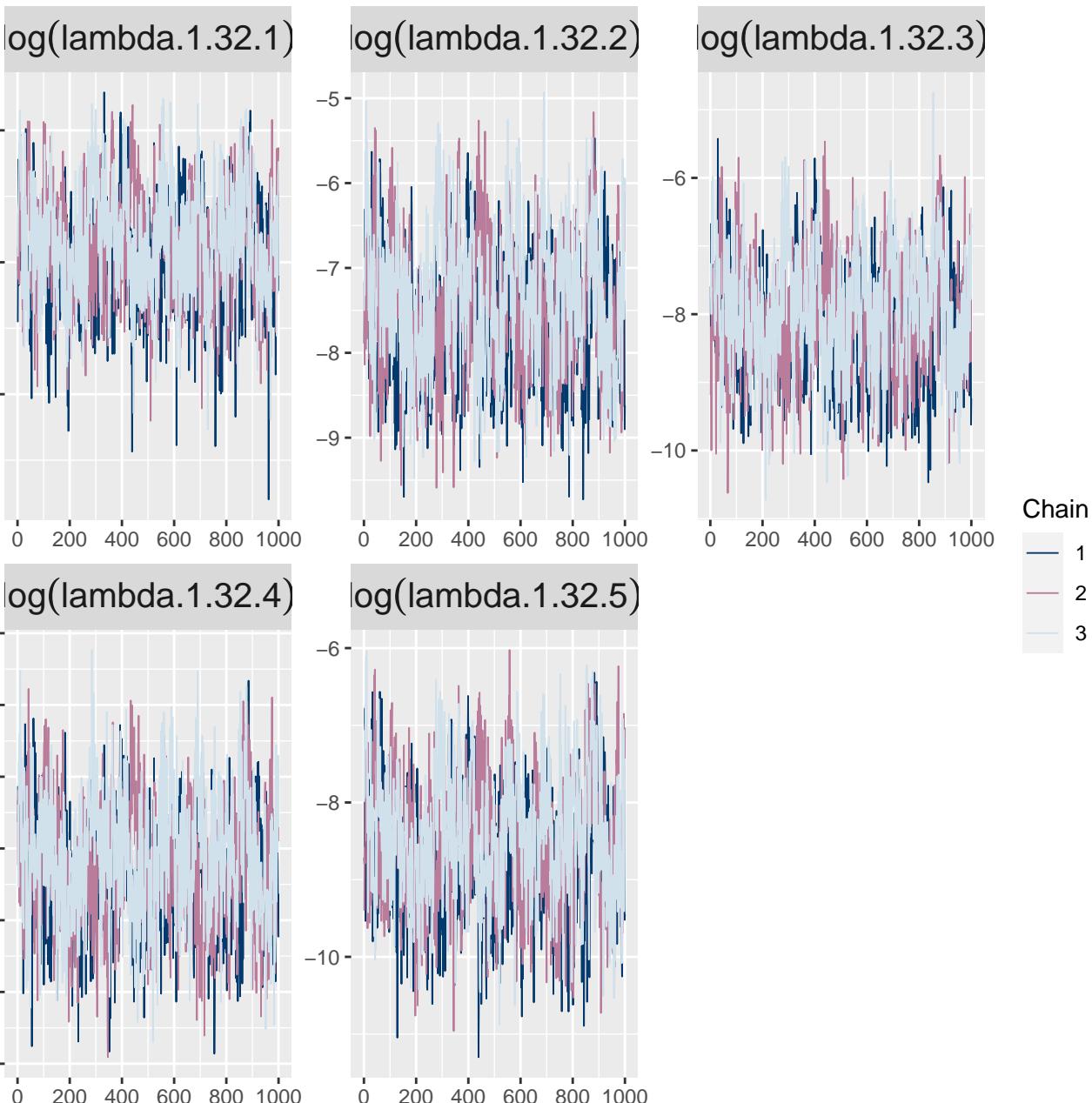
lambda.1 trace for item 31.



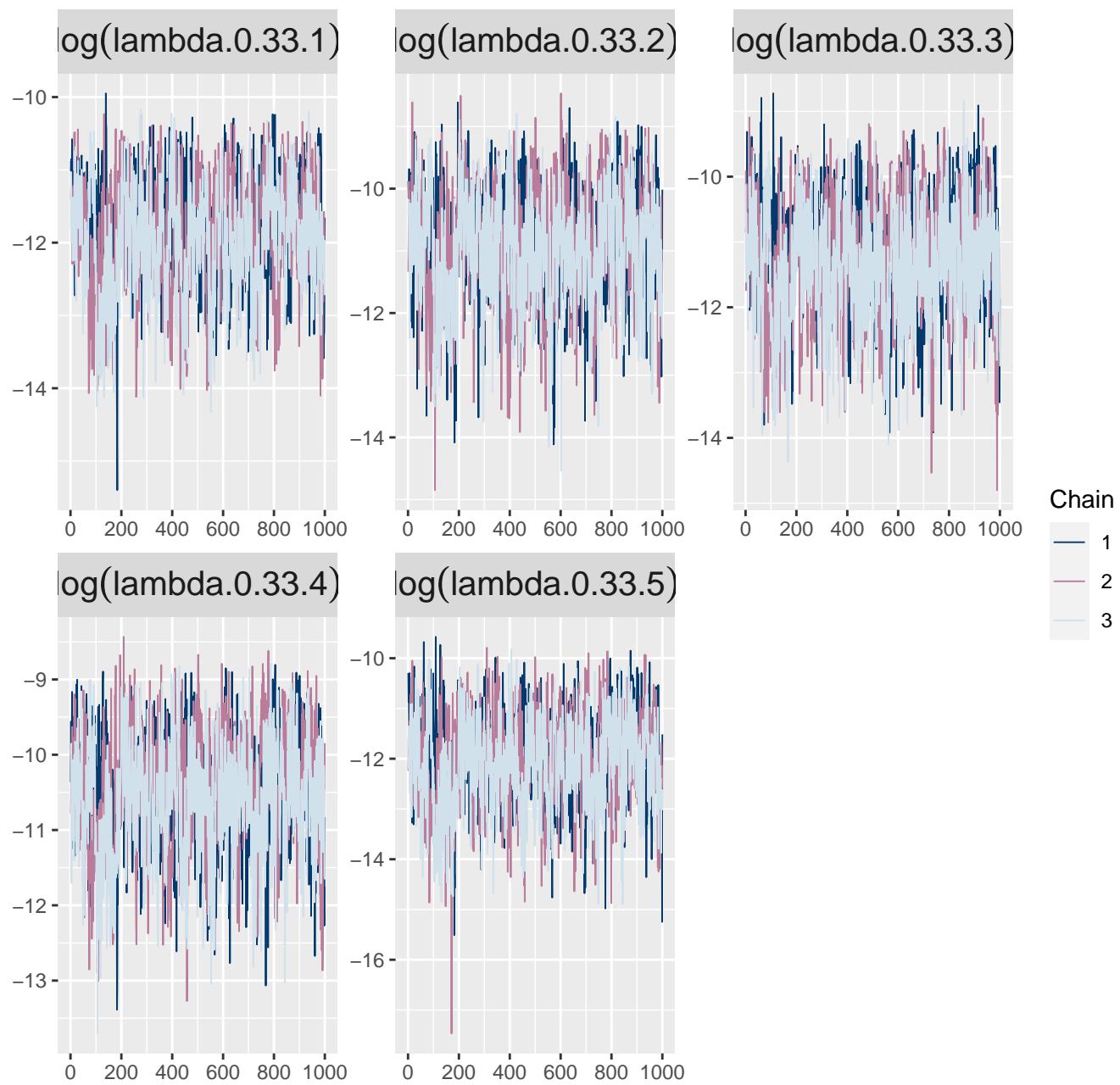
lambda.1 trace for item 32.



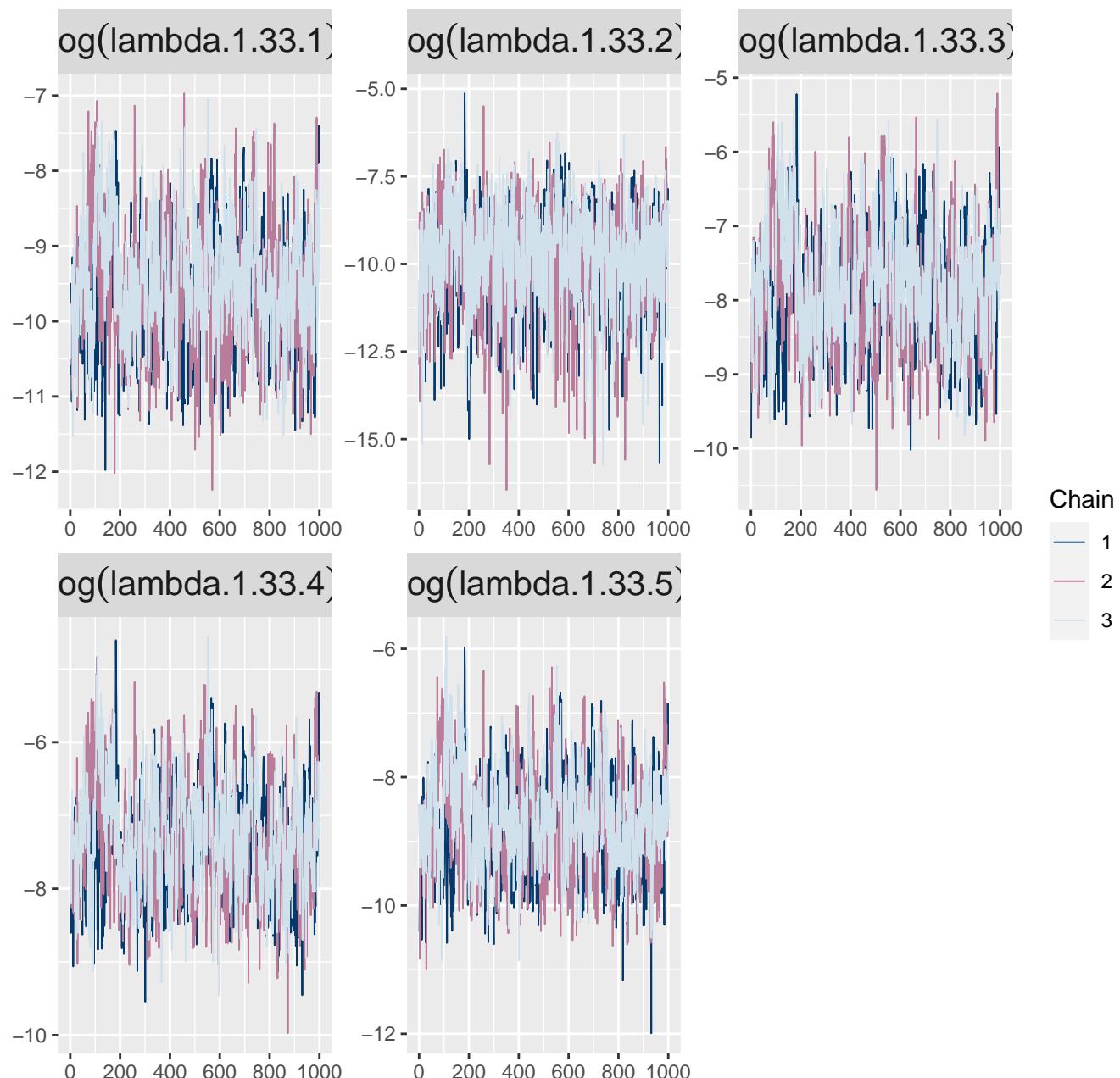
lambda.1 trace for item 32.



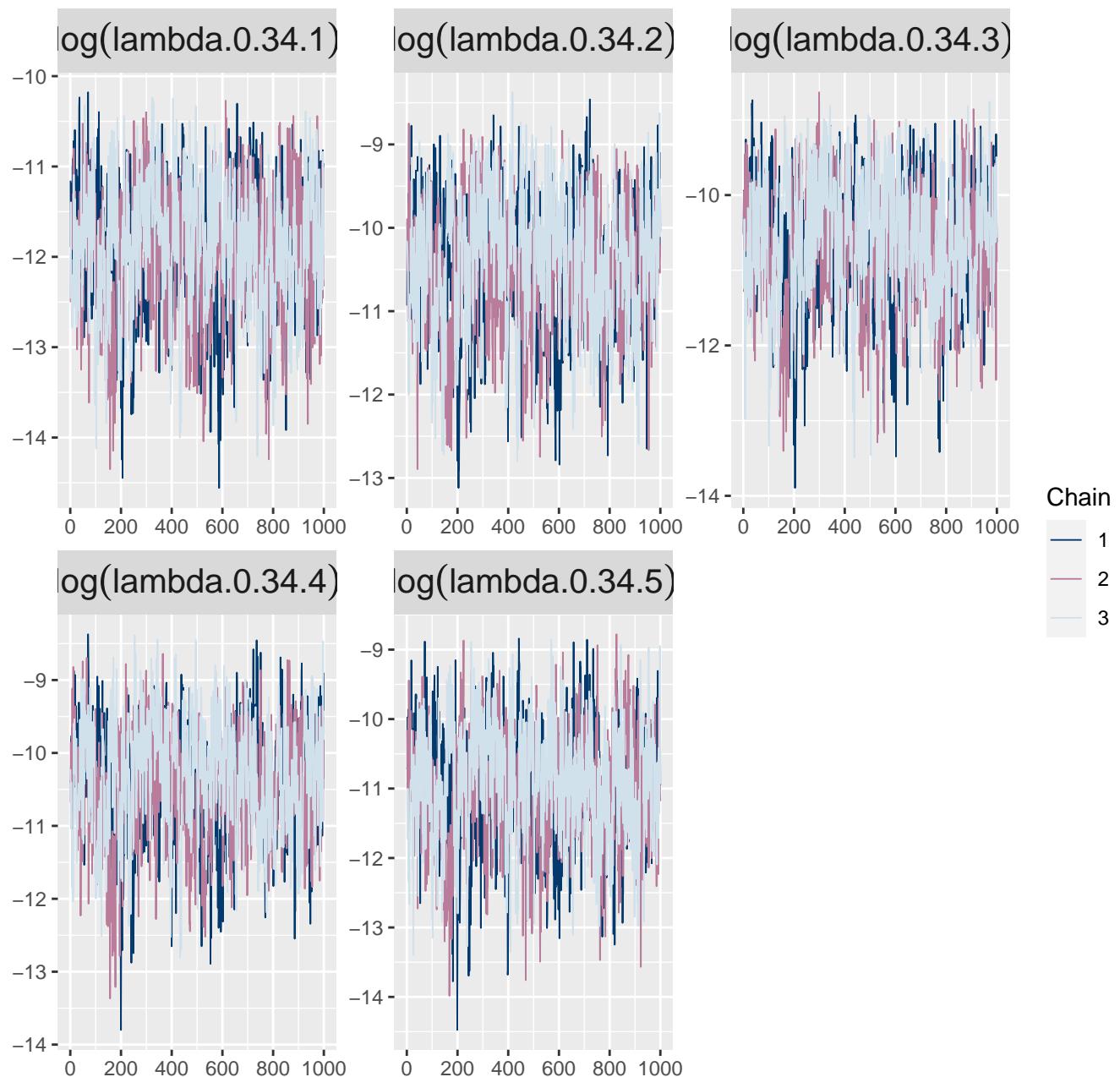
lambda.1 trace for item 33.



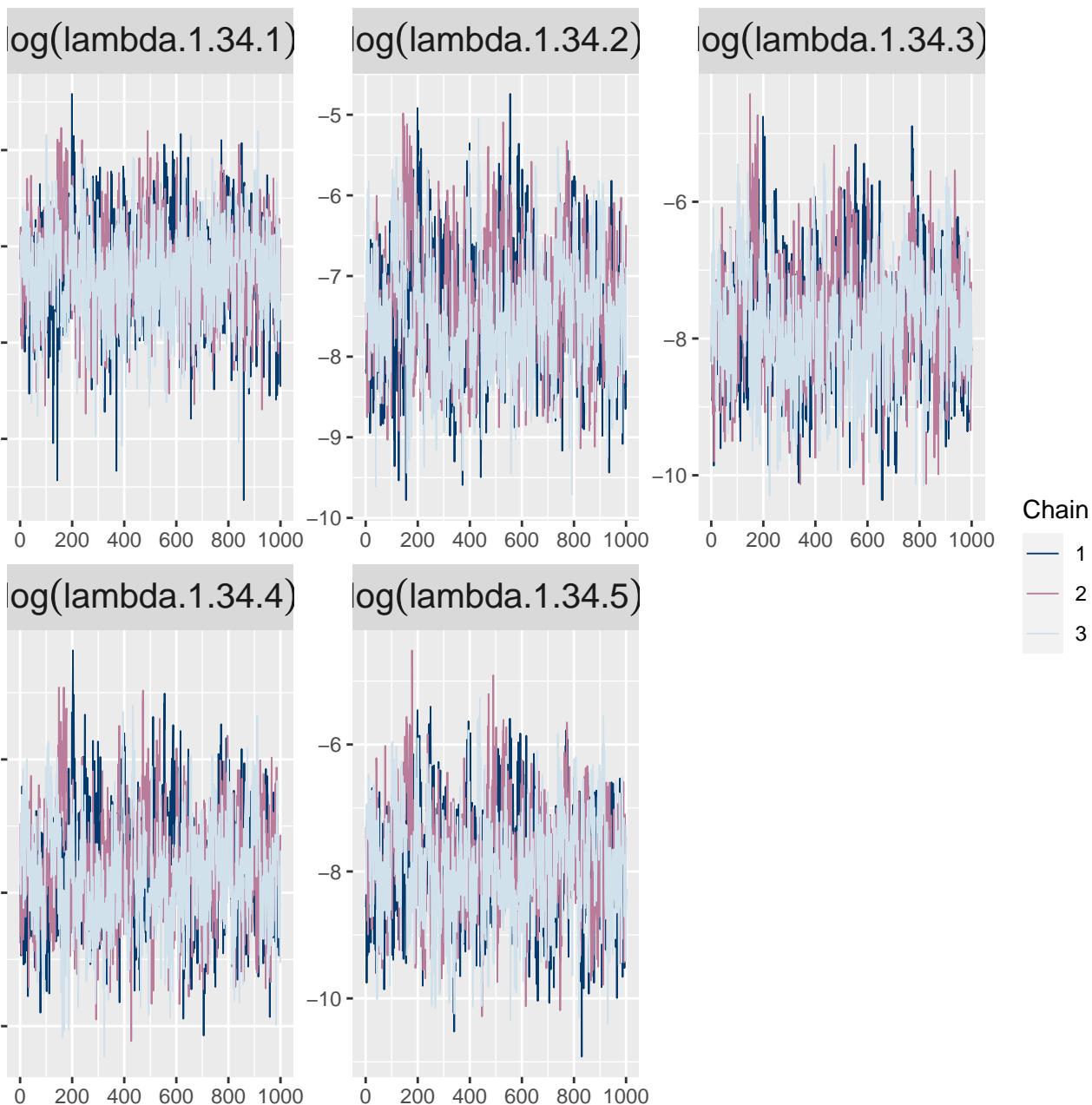
lambda.1 trace for item 33.



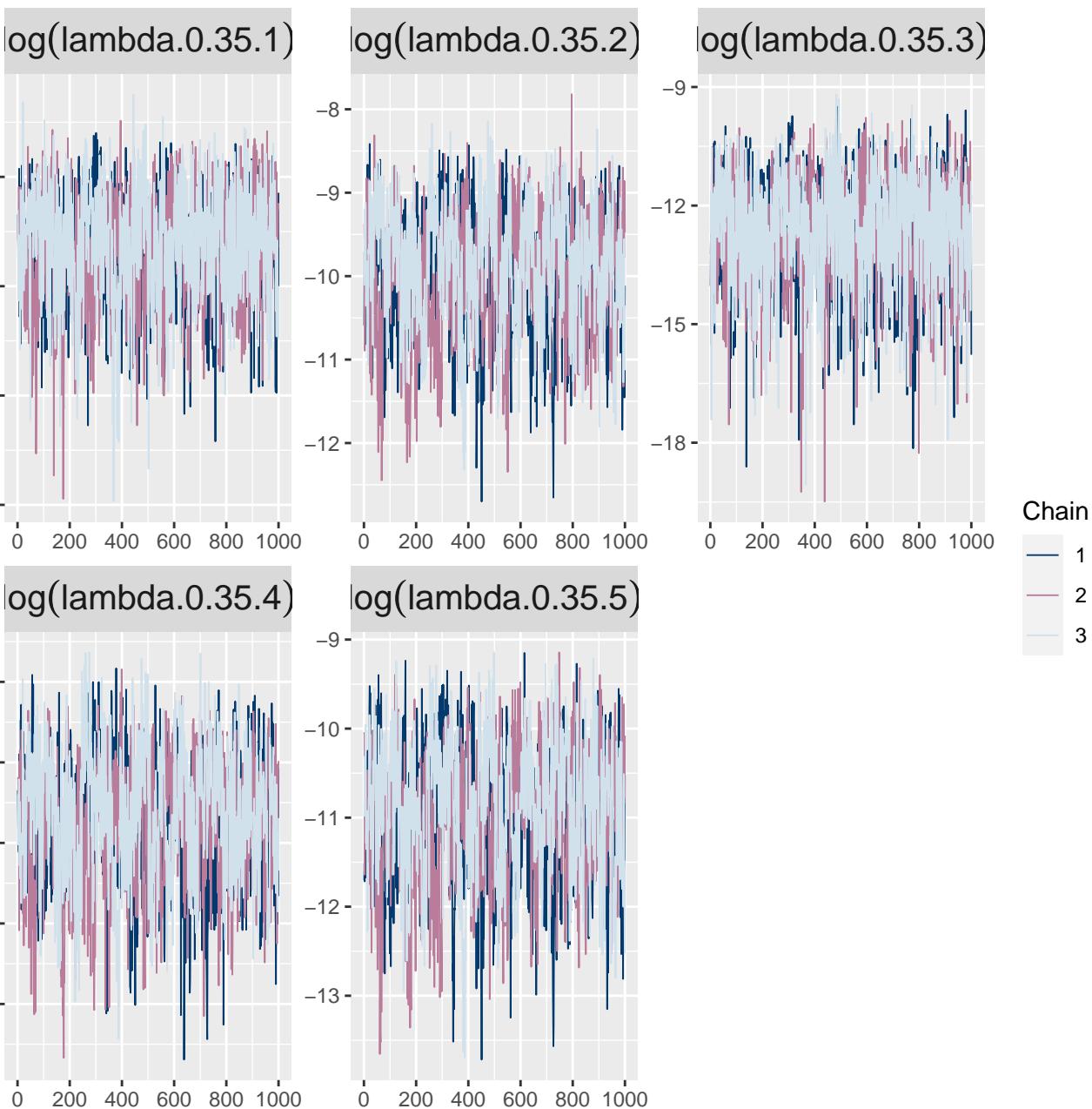
lambda.1 trace for item 34.



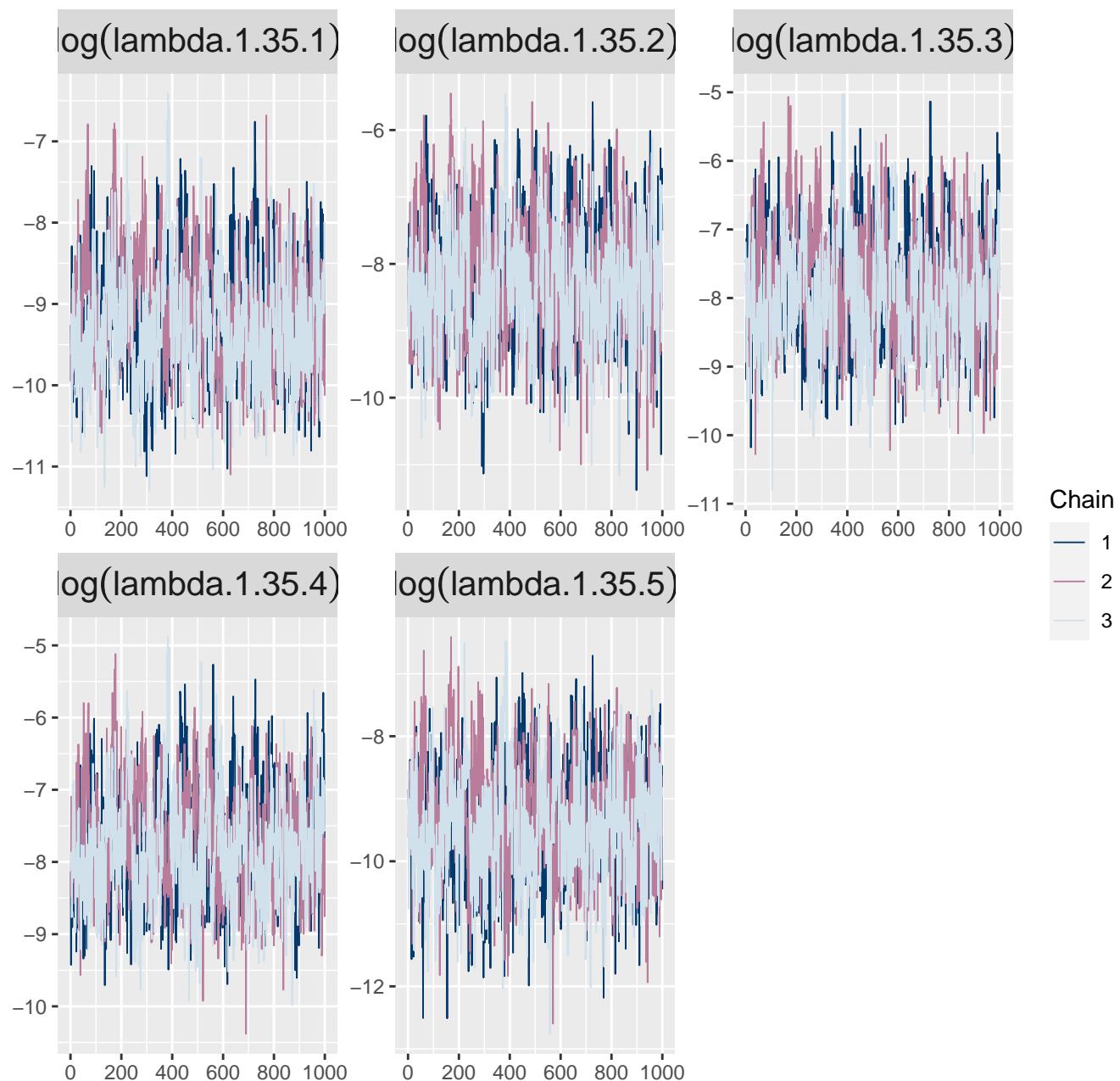
lambda.1 trace for item 34.



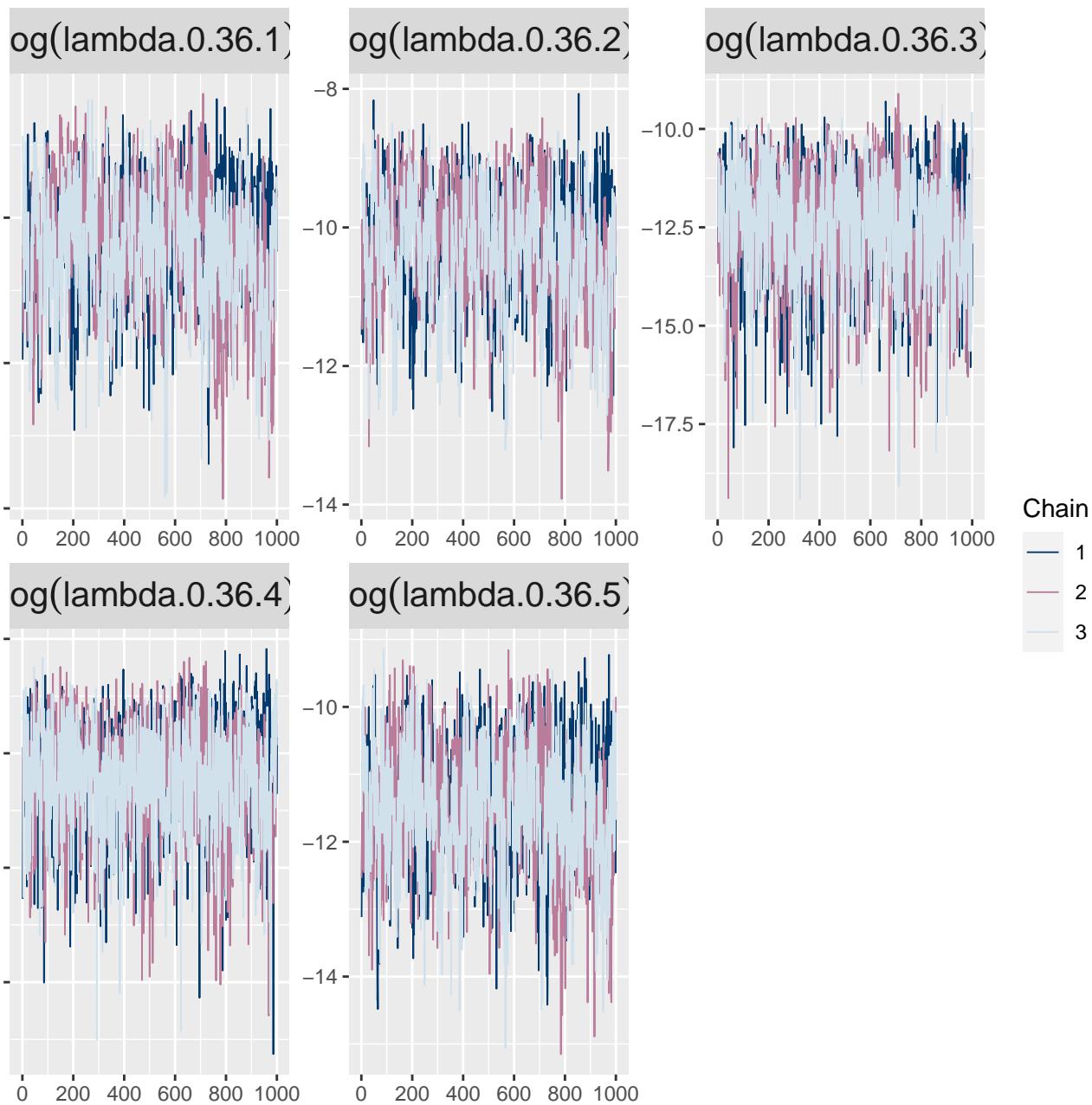
lambda.1 trace for item 35.



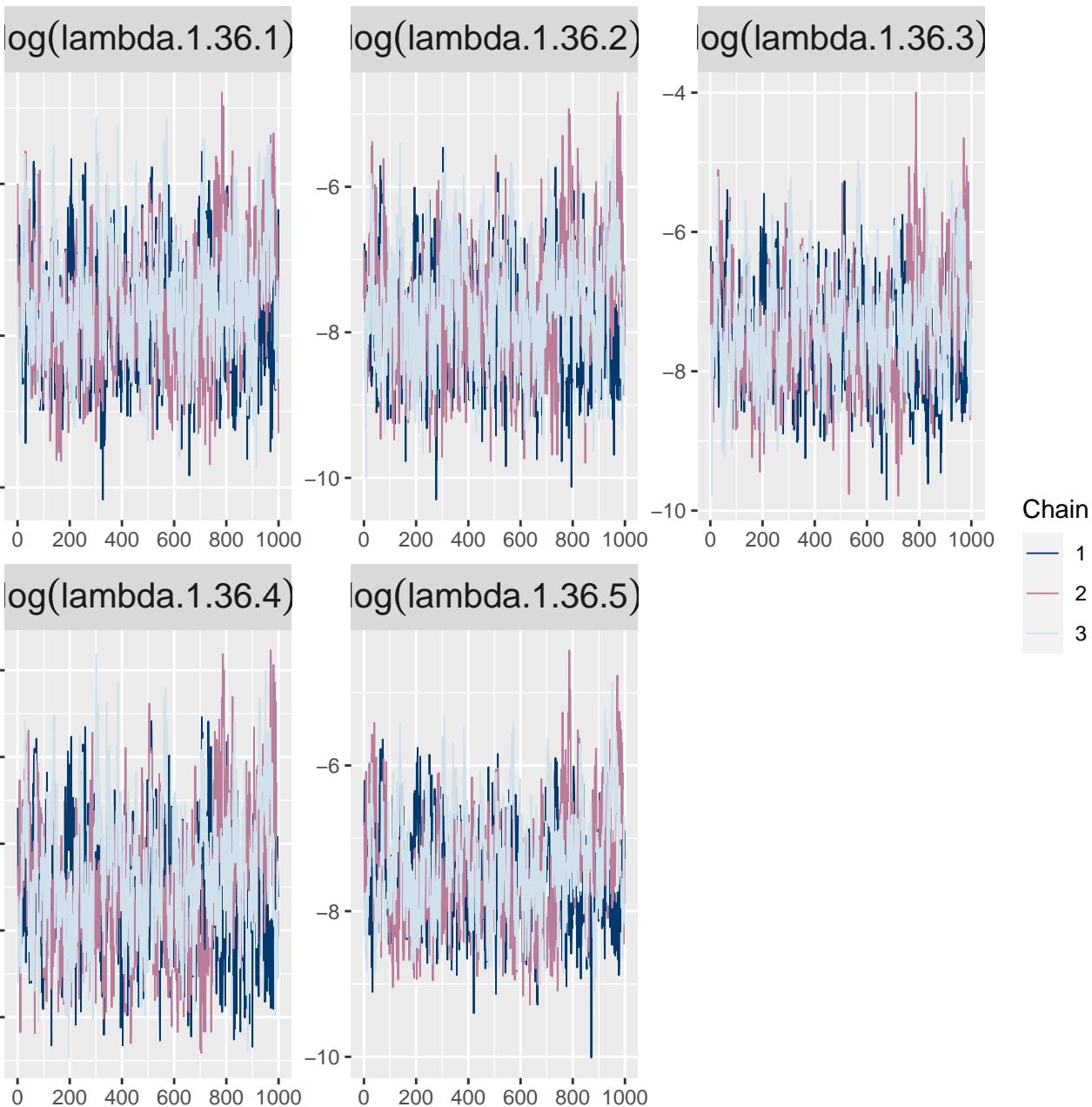
lambda.1 trace for item 35.



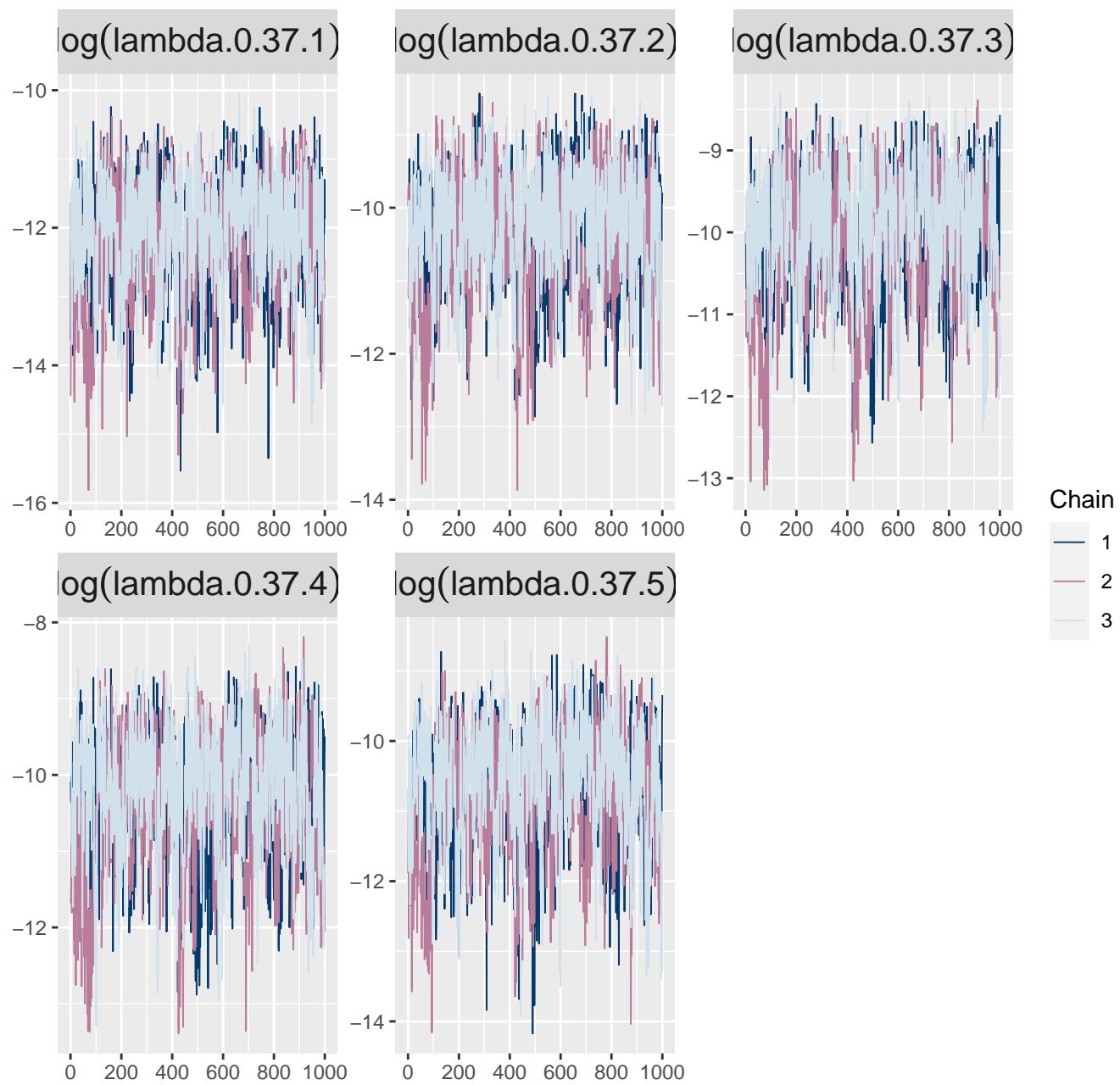
lambda.1 trace for item 36.



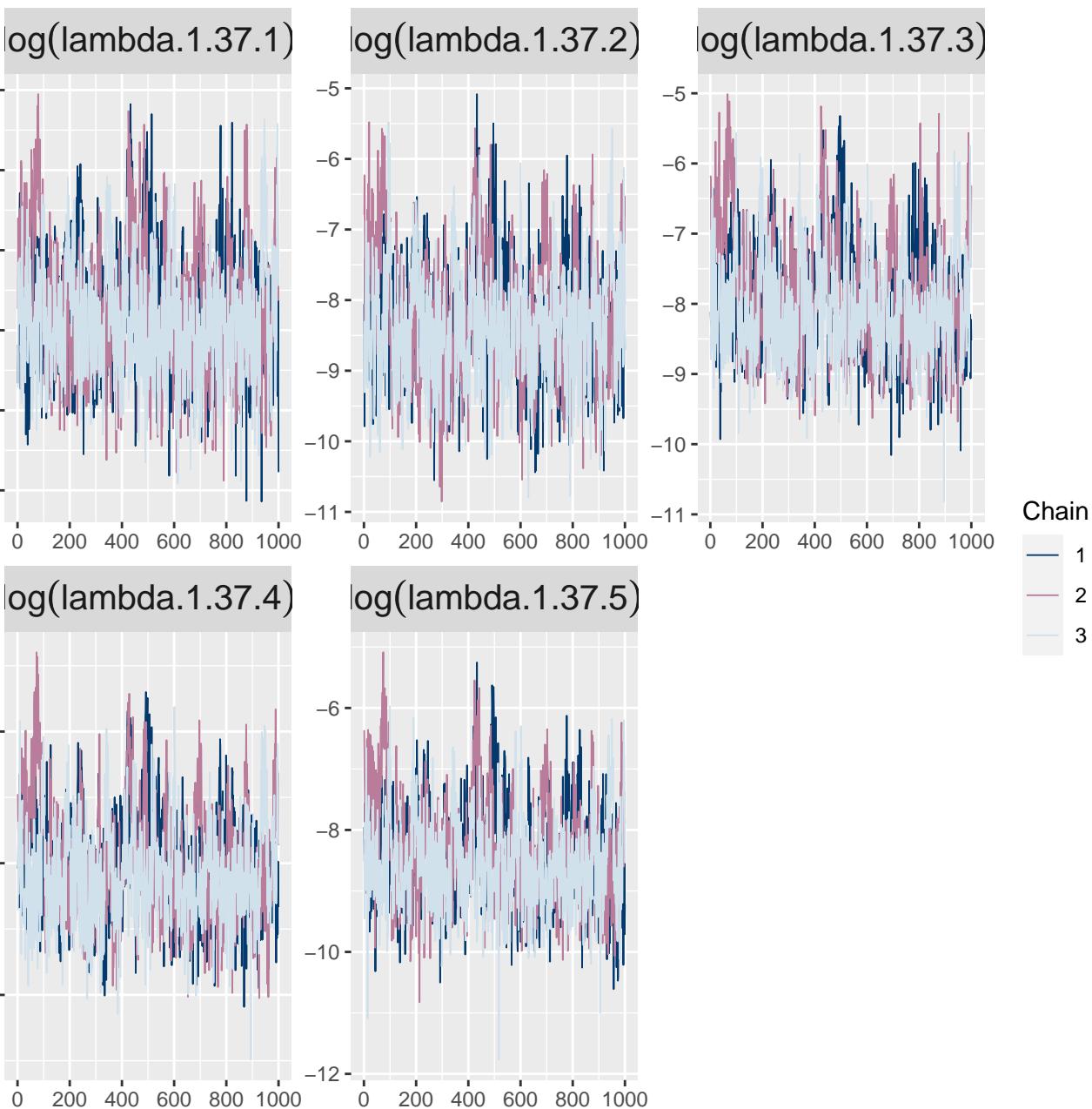
lambda.1 trace for item 36.



lambda.1 trace for item 37.

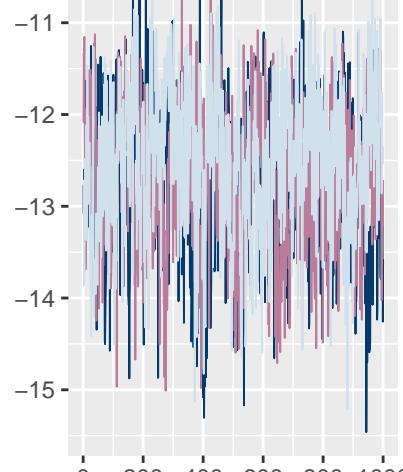


lambda.1 trace for item 37.

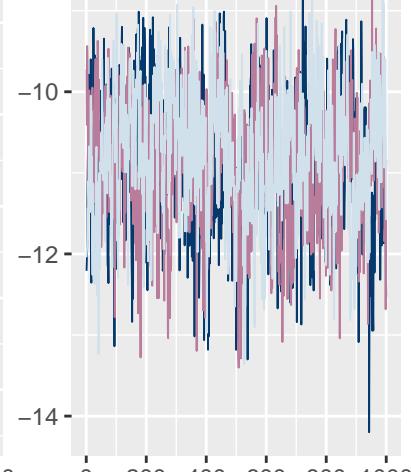


lambda.1 trace for item 38.

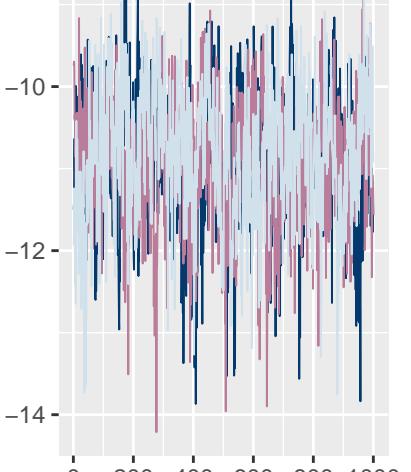
log(lambda.0.38.1)



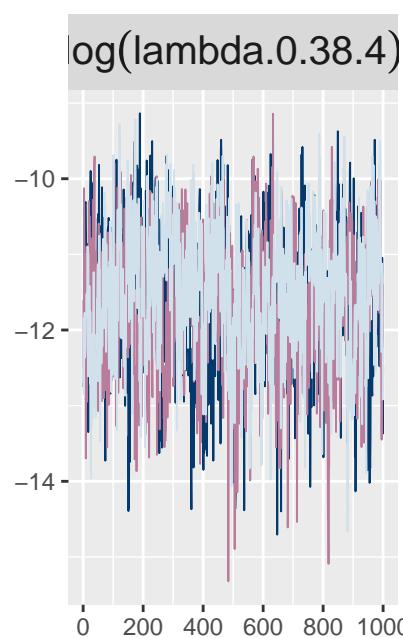
log(lambda.0.38.2)



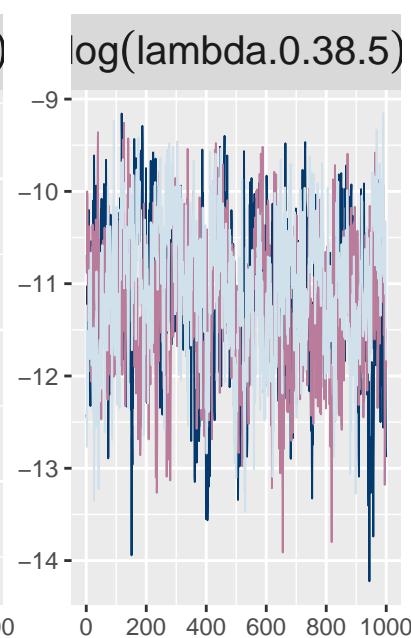
log(lambda.0.38.3)



log(lambda.0.38.4)



log(lambda.0.38.5)



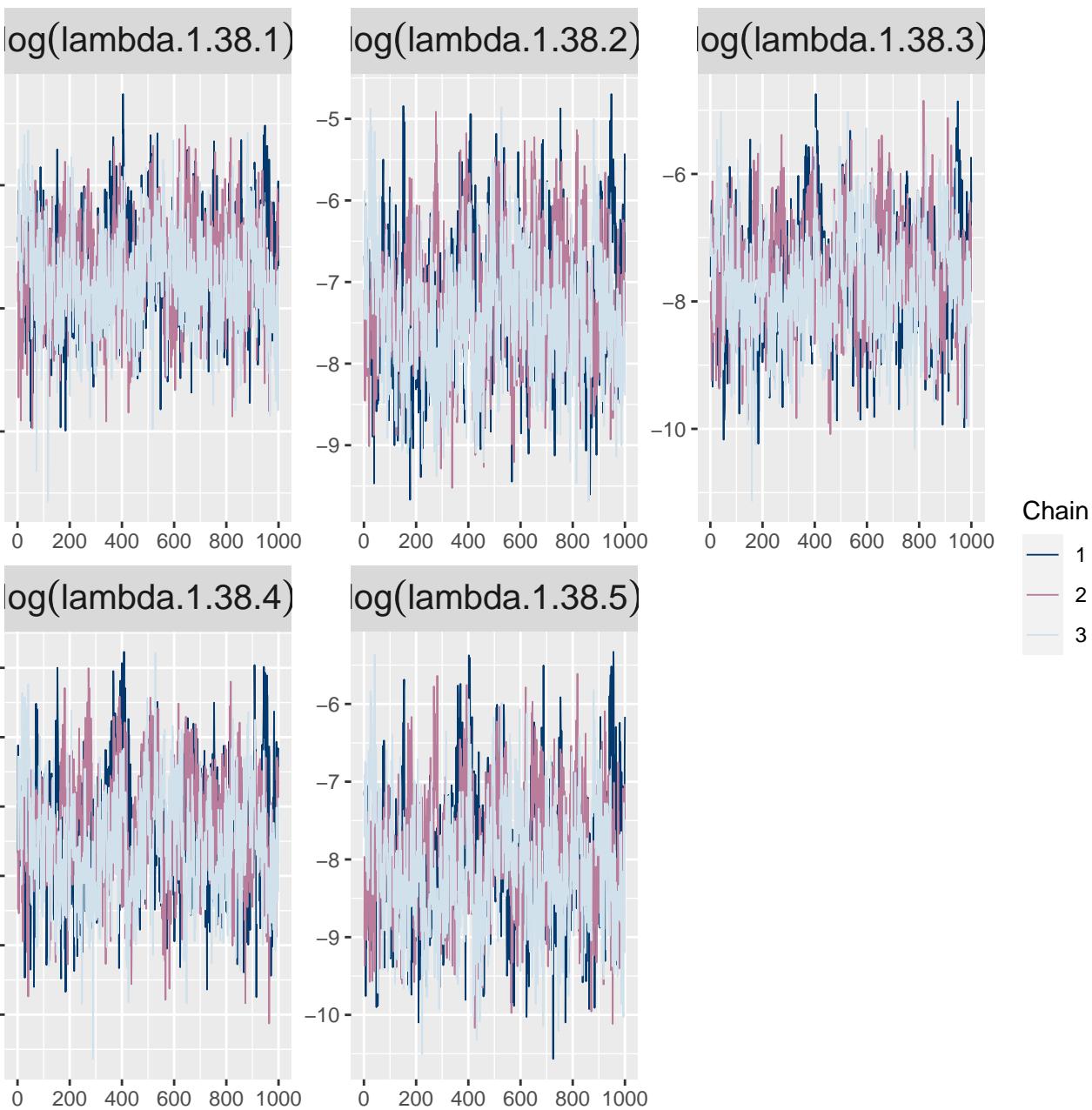
Chain

1

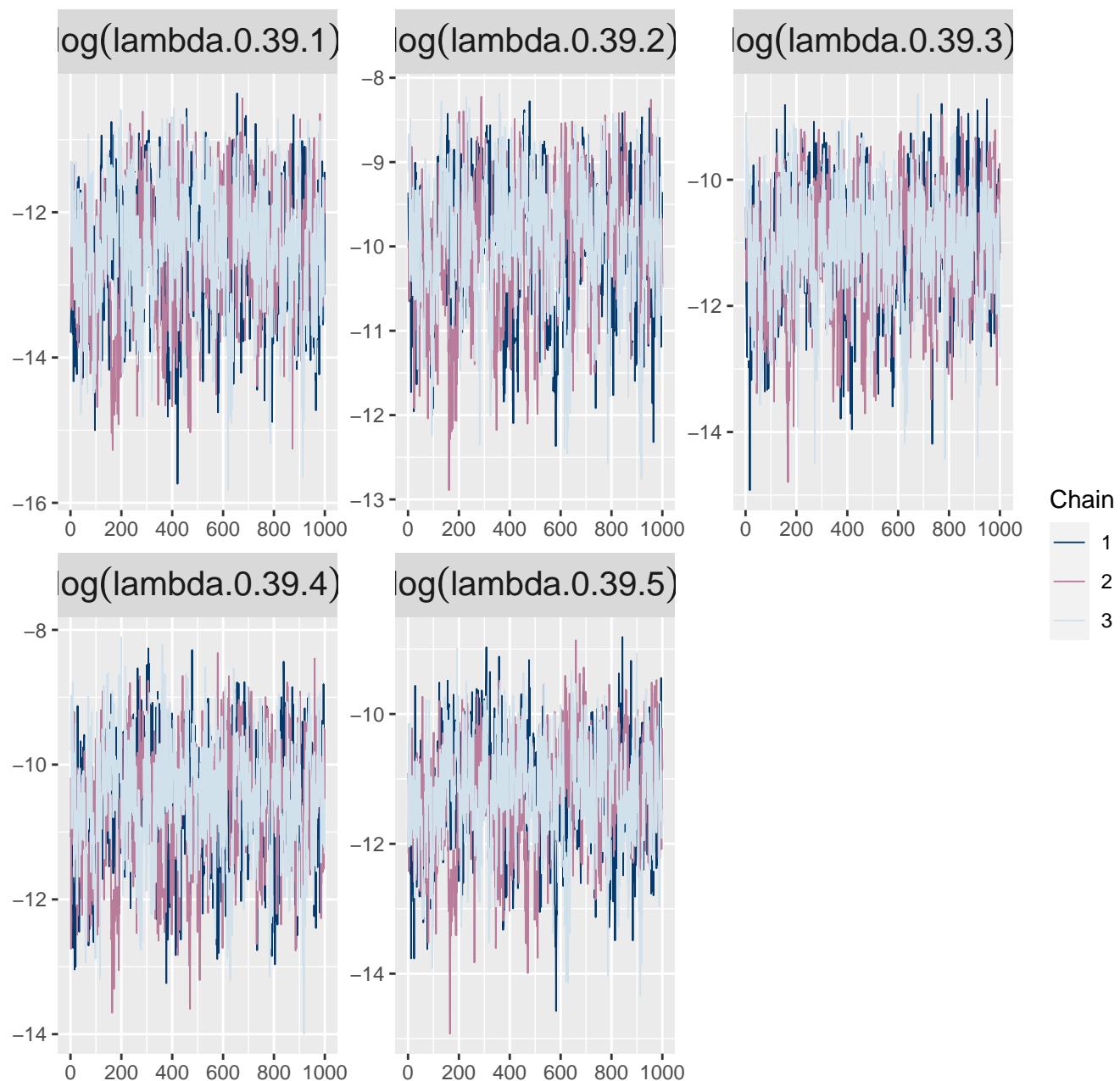
2

3

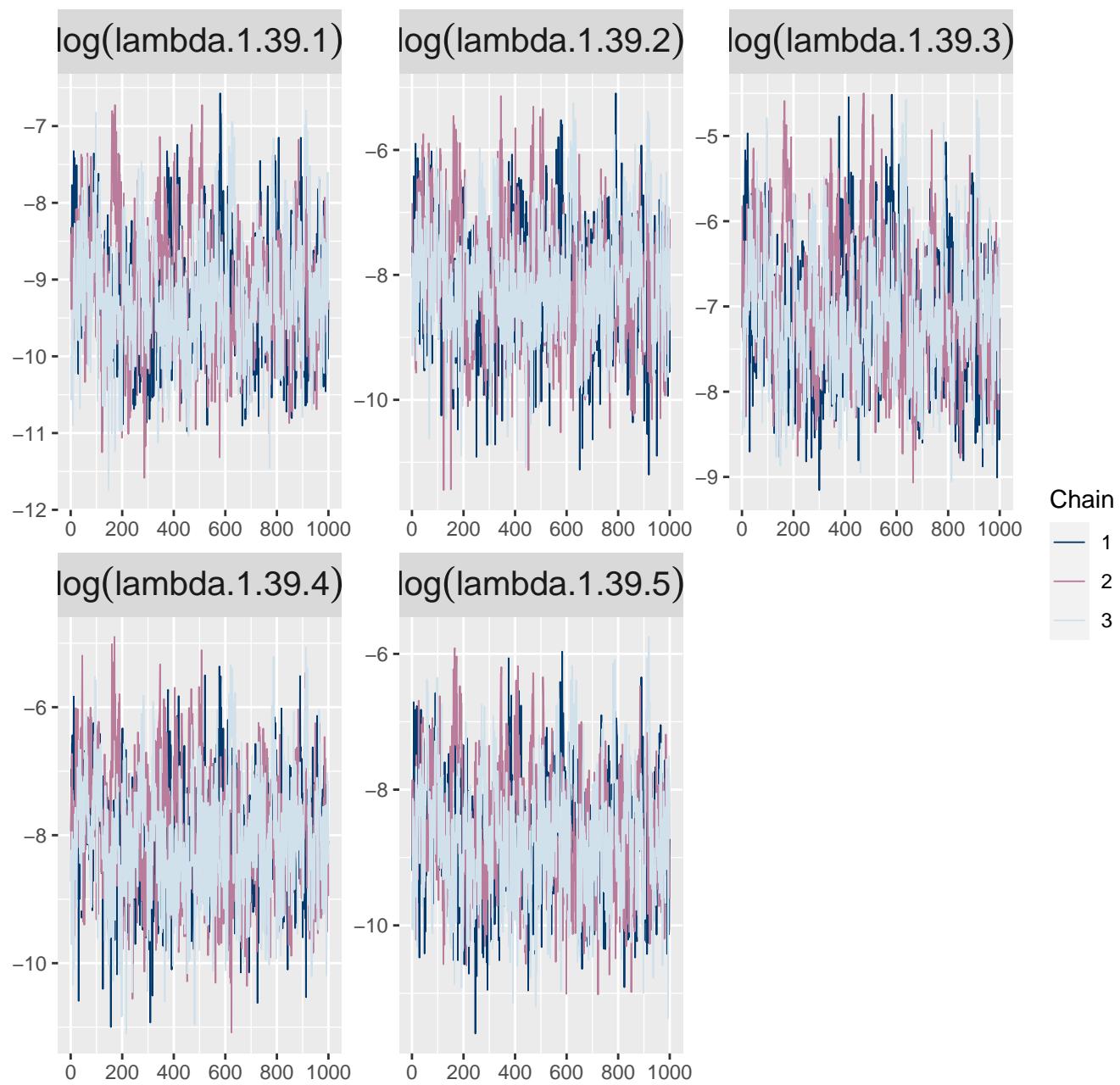
lambda.1 trace for item 38.



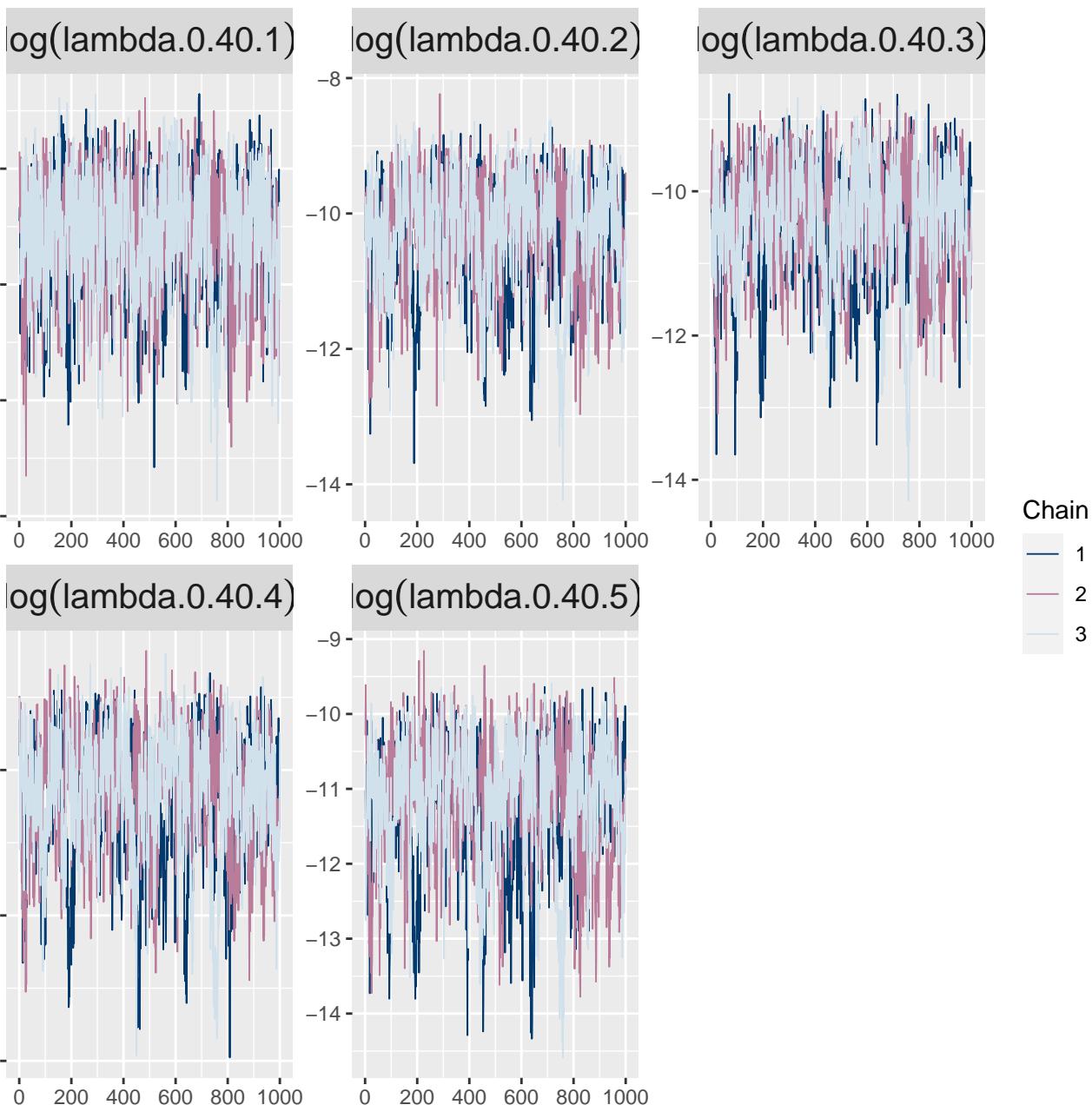
lambda.1 trace for item 39.



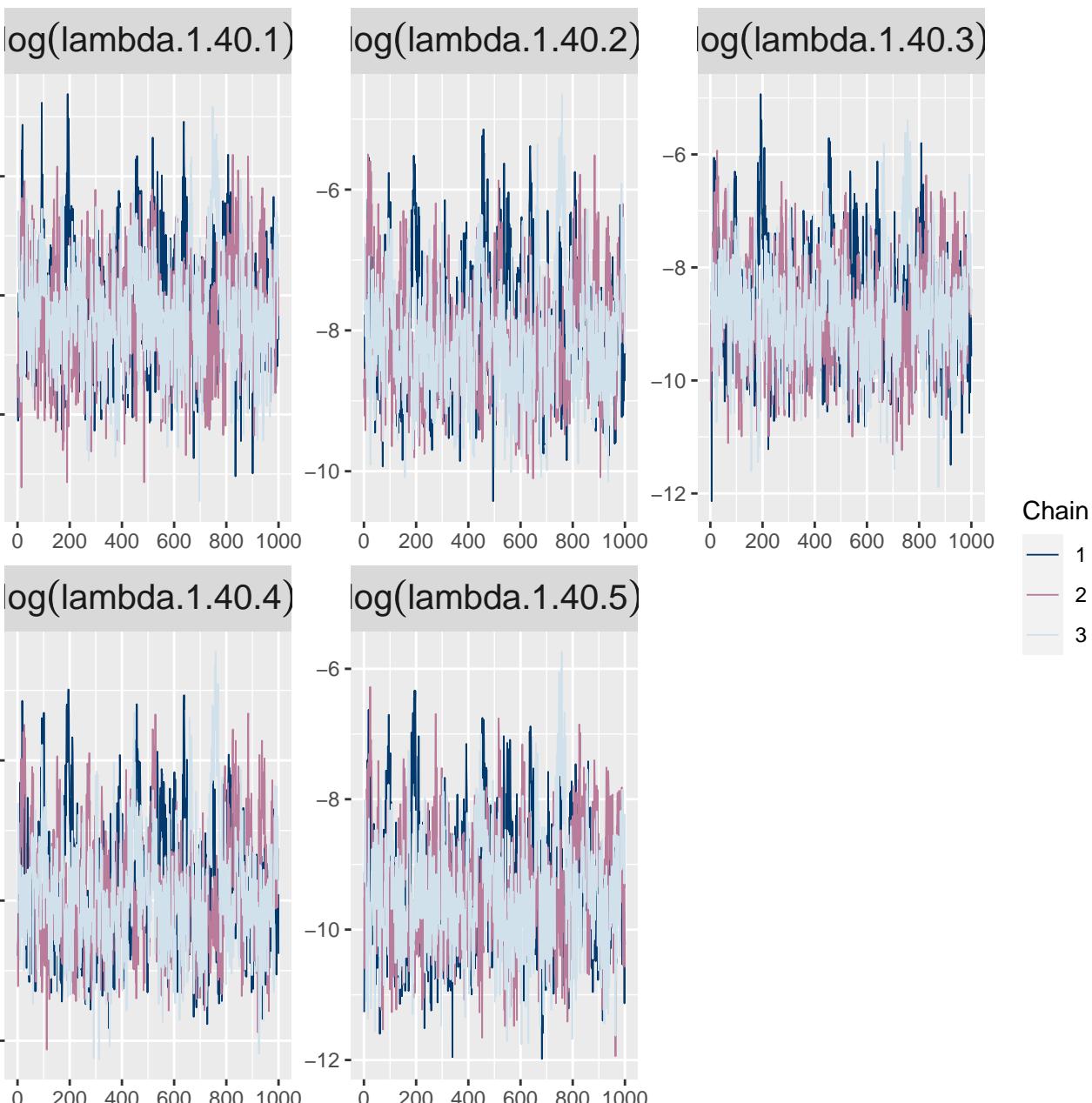
lambda.1 trace for item 39.



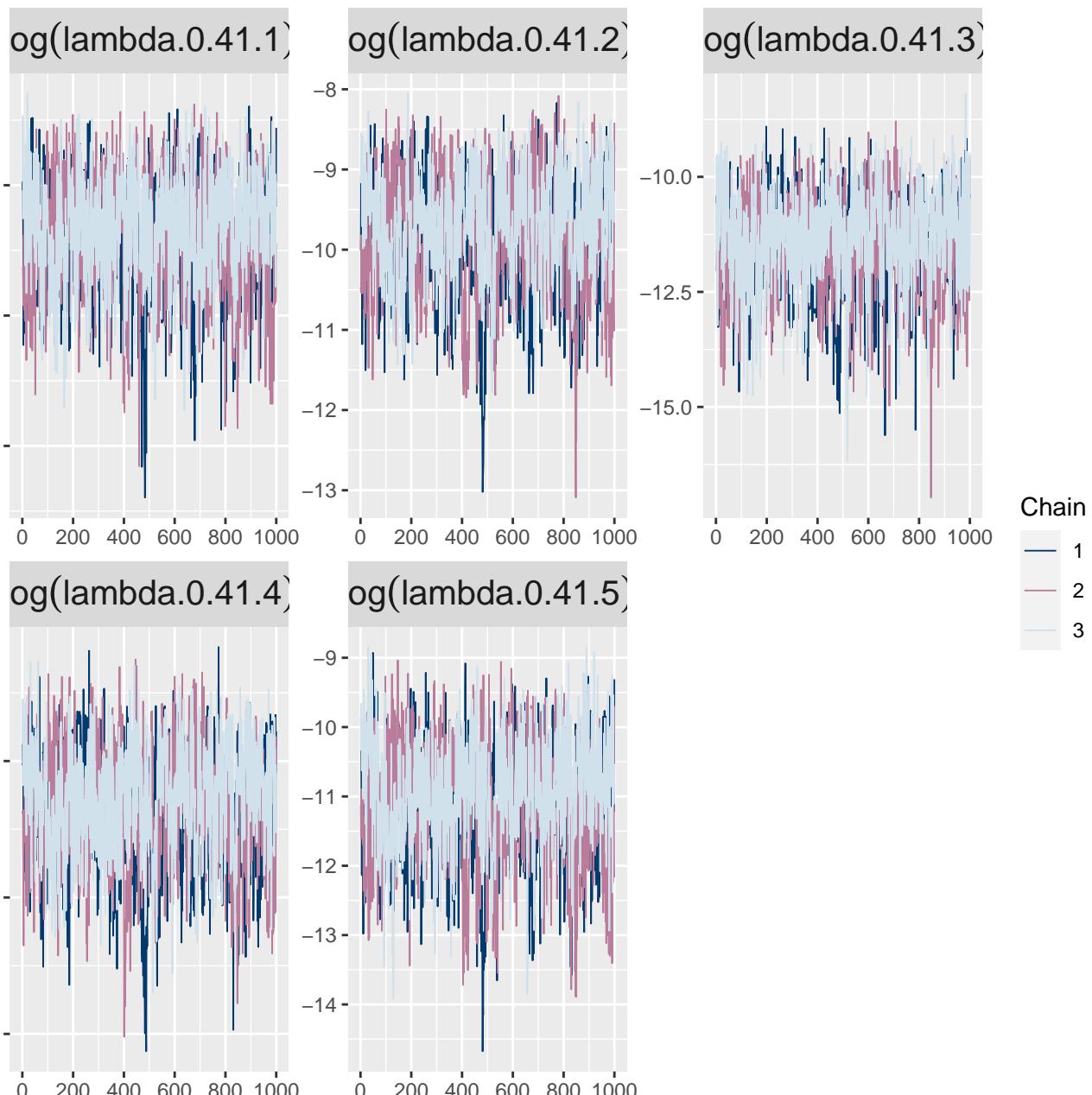
lambda.1 trace for item 40.



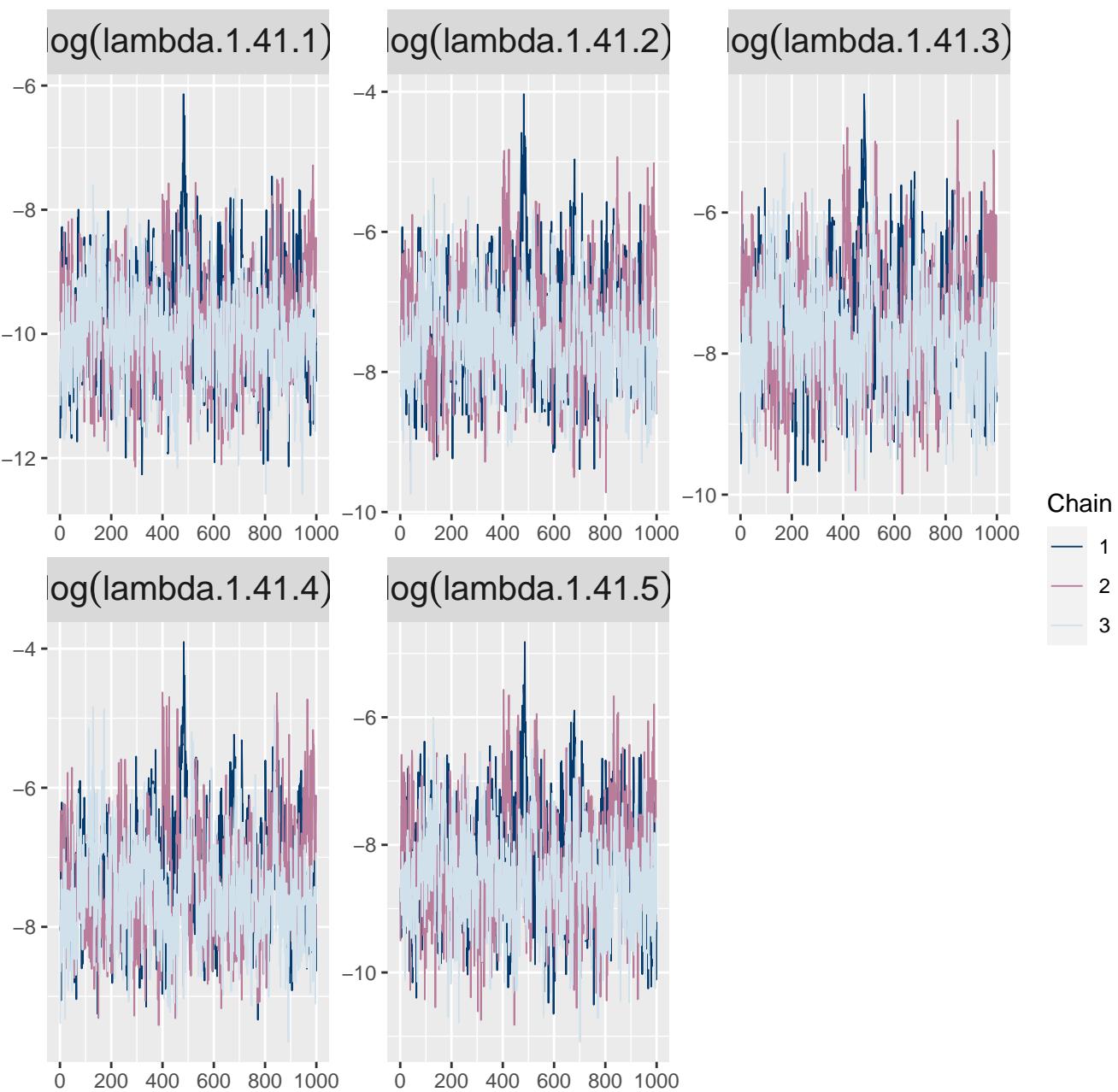
lambda.1 trace for item 40.



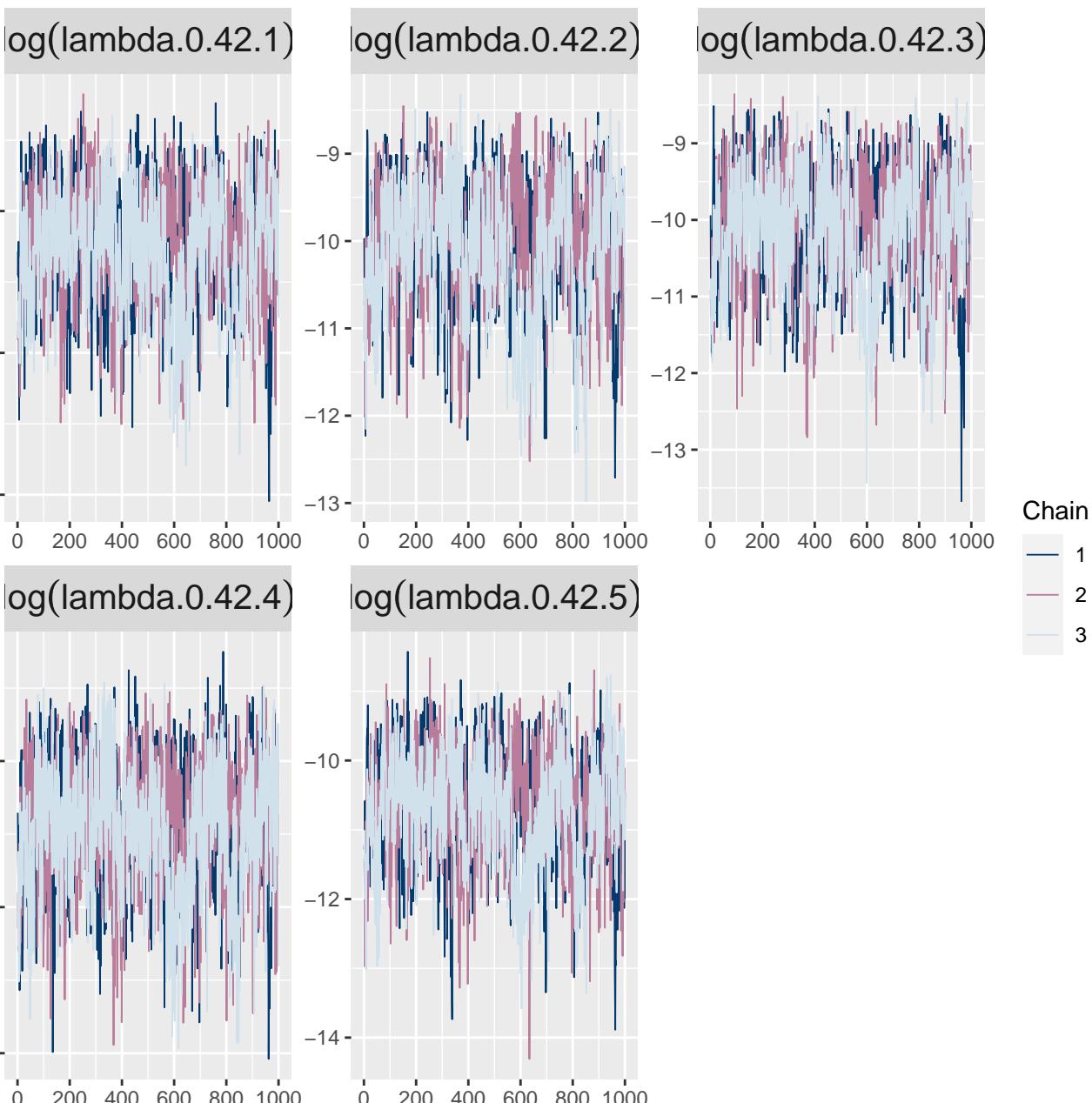
lambda.1 trace for item 41.



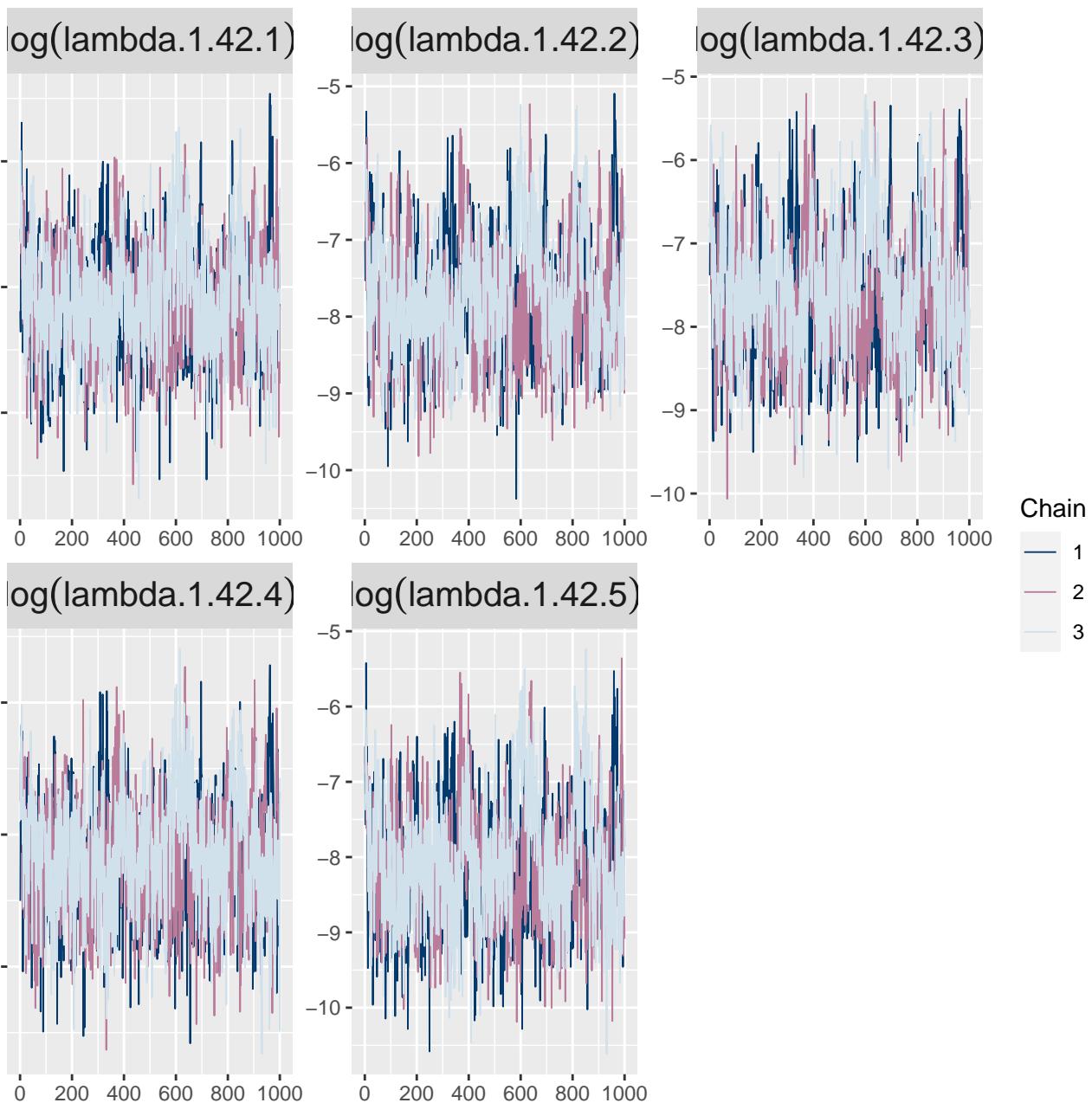
lambda.1 trace for item 41.



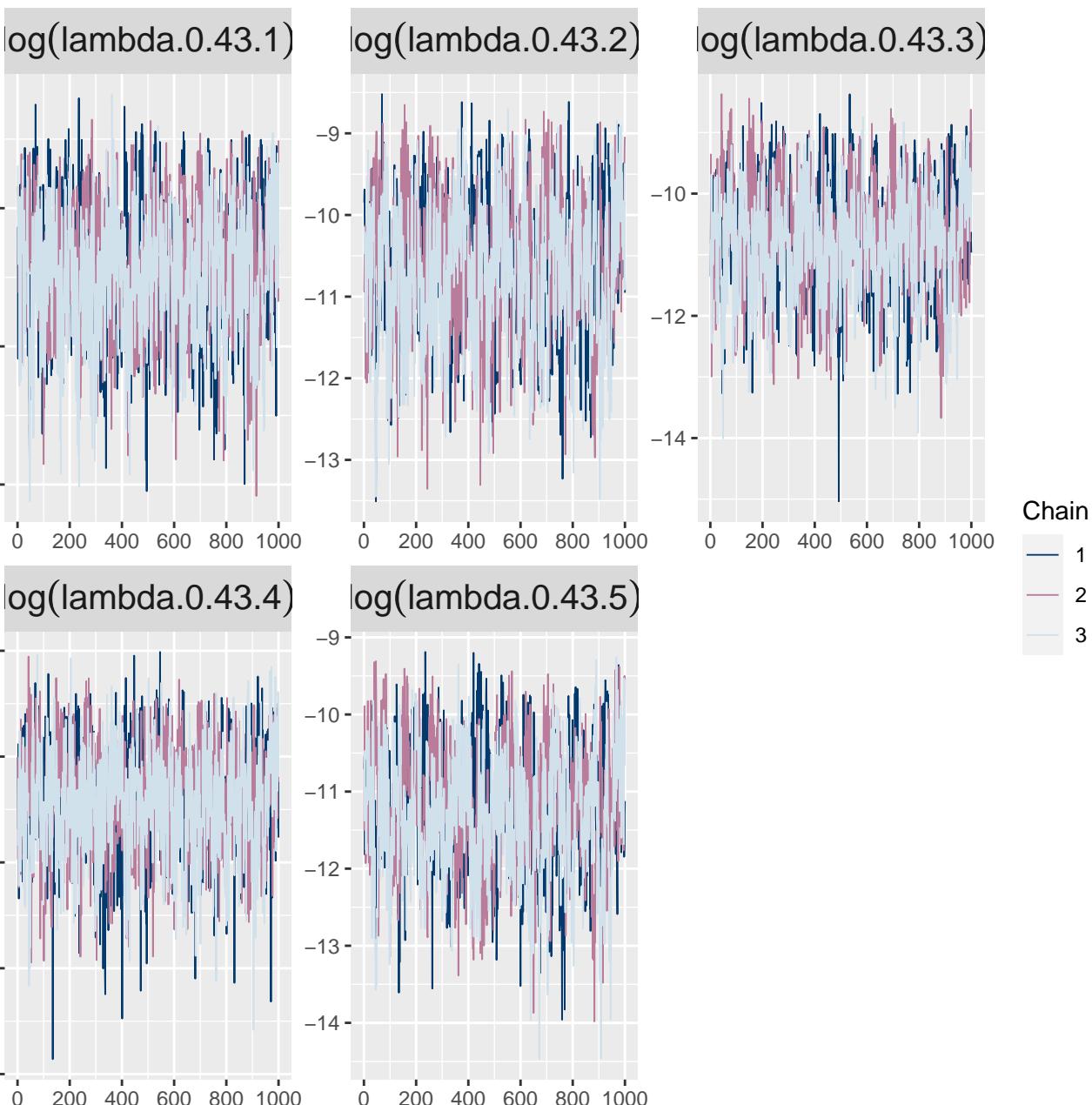
lambda.1 trace for item 42.



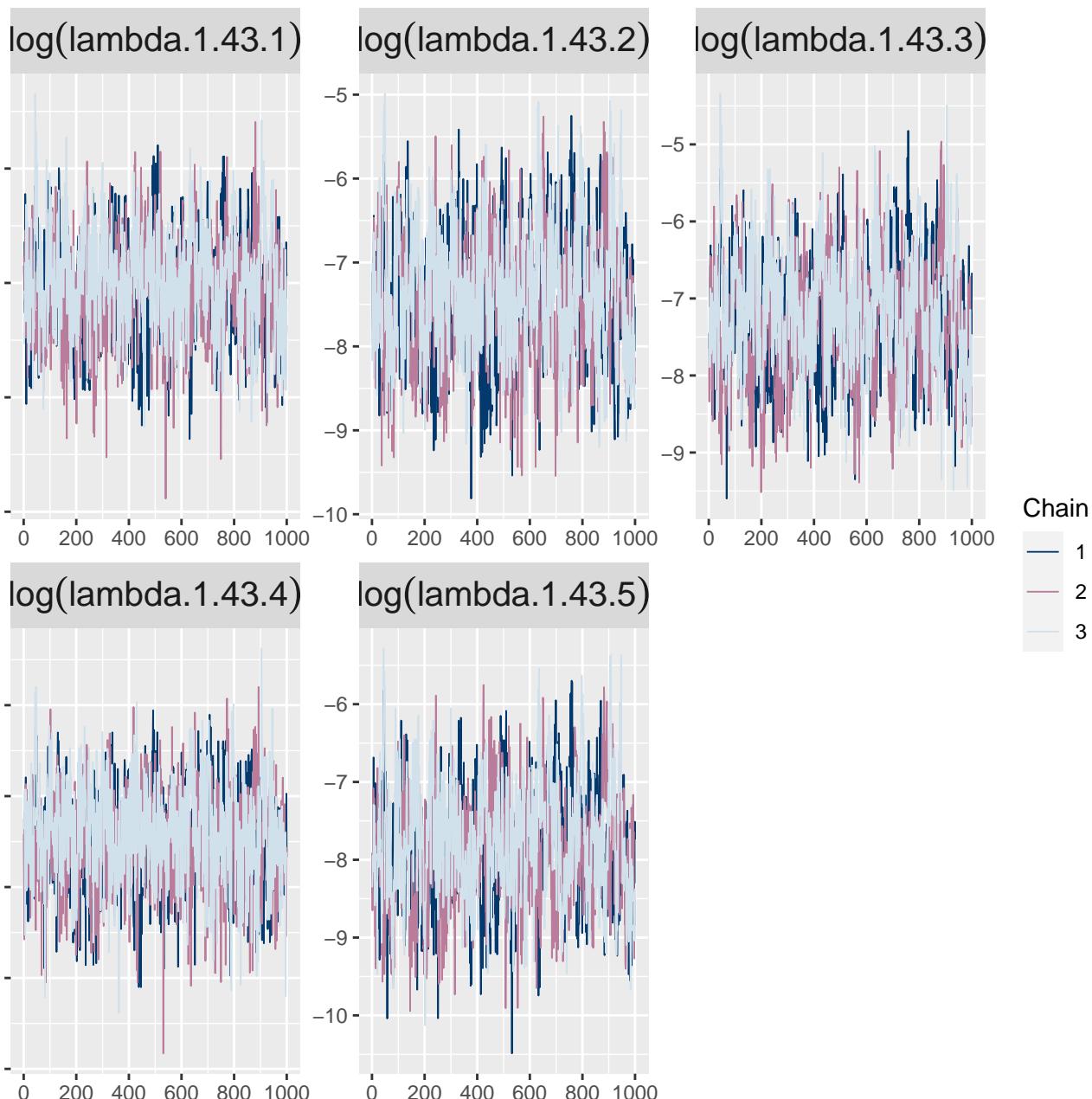
lambda.1 trace for item 42.



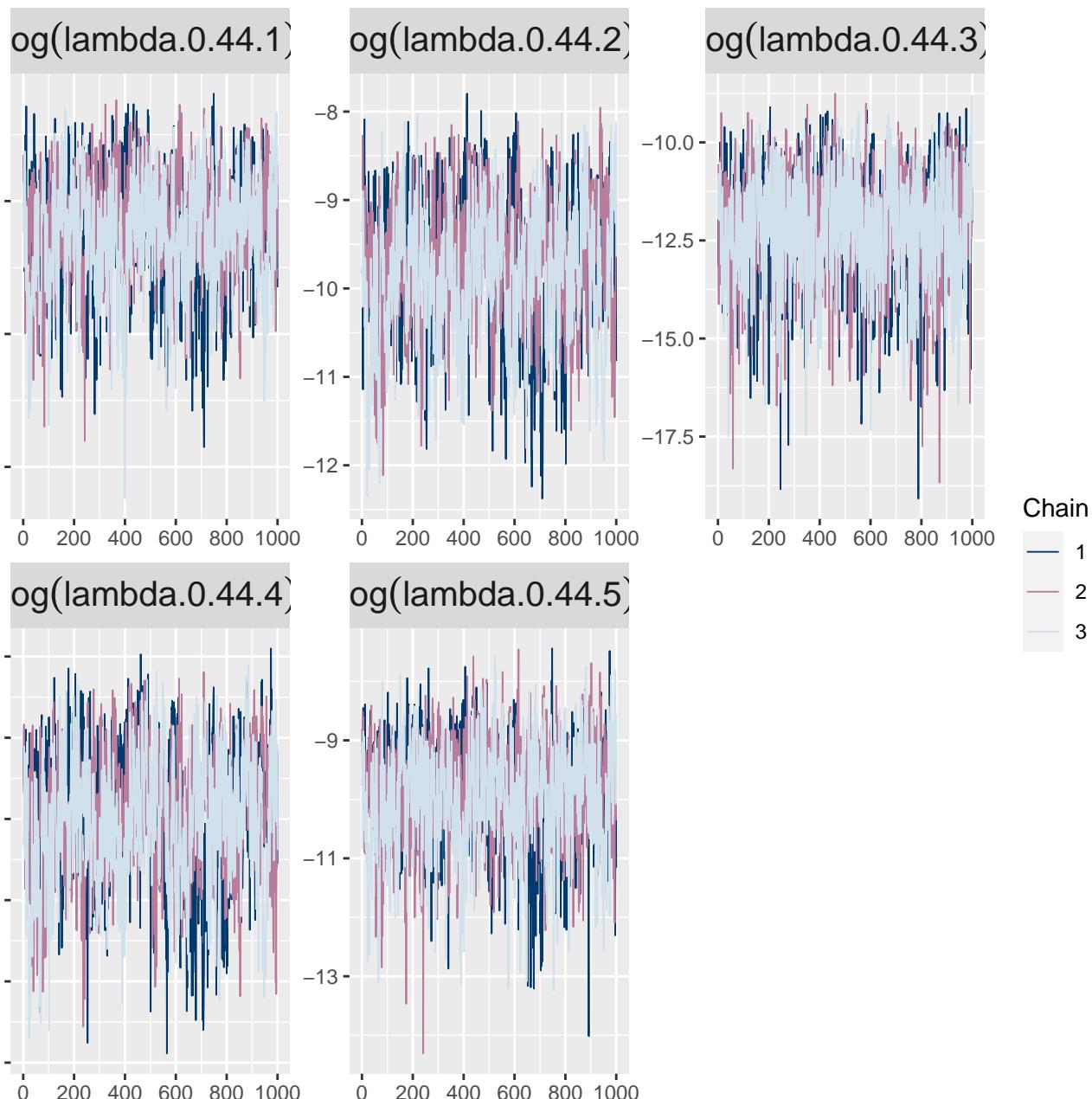
lambda.1 trace for item 43.



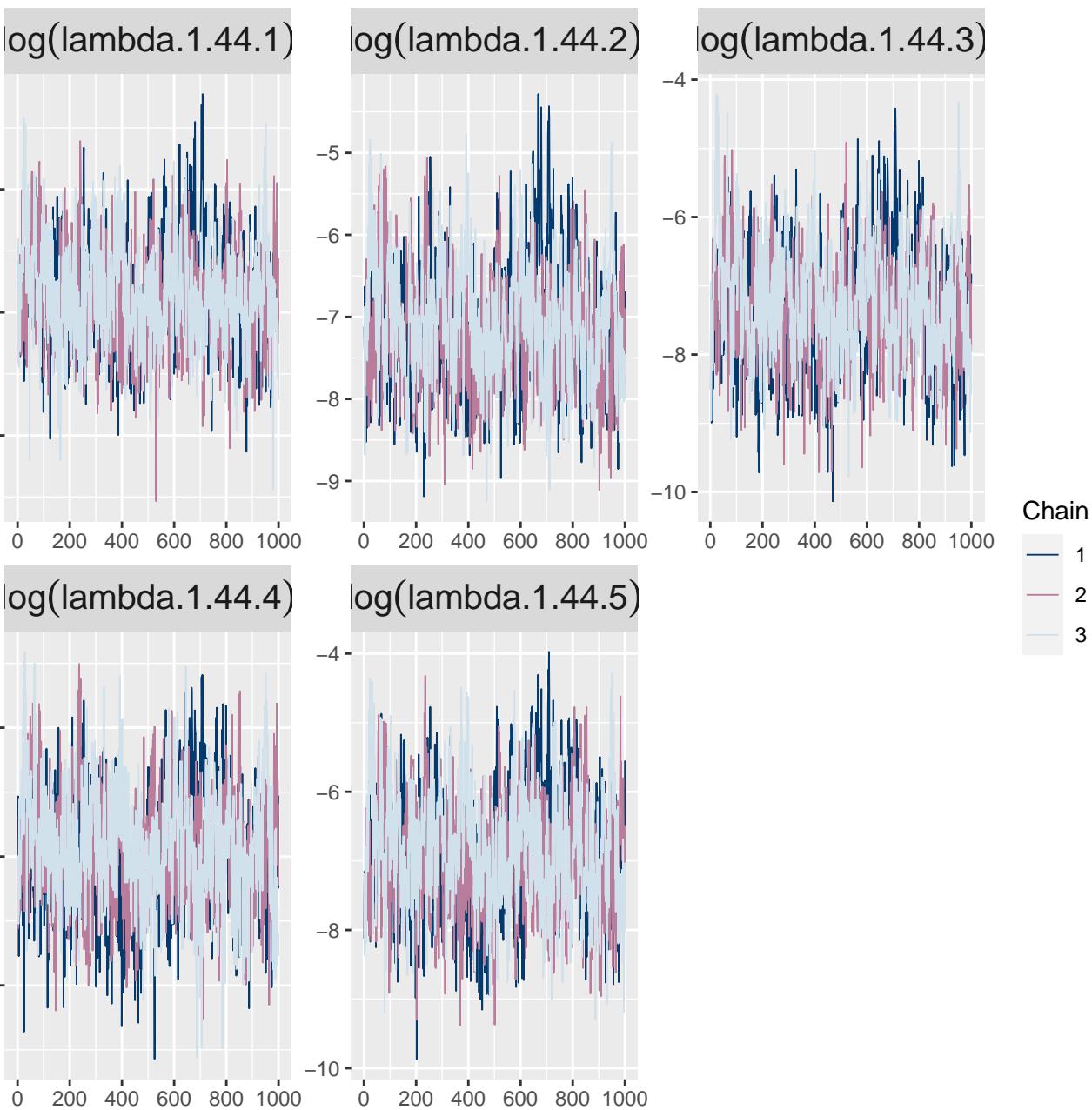
lambda.1 trace for item 43.



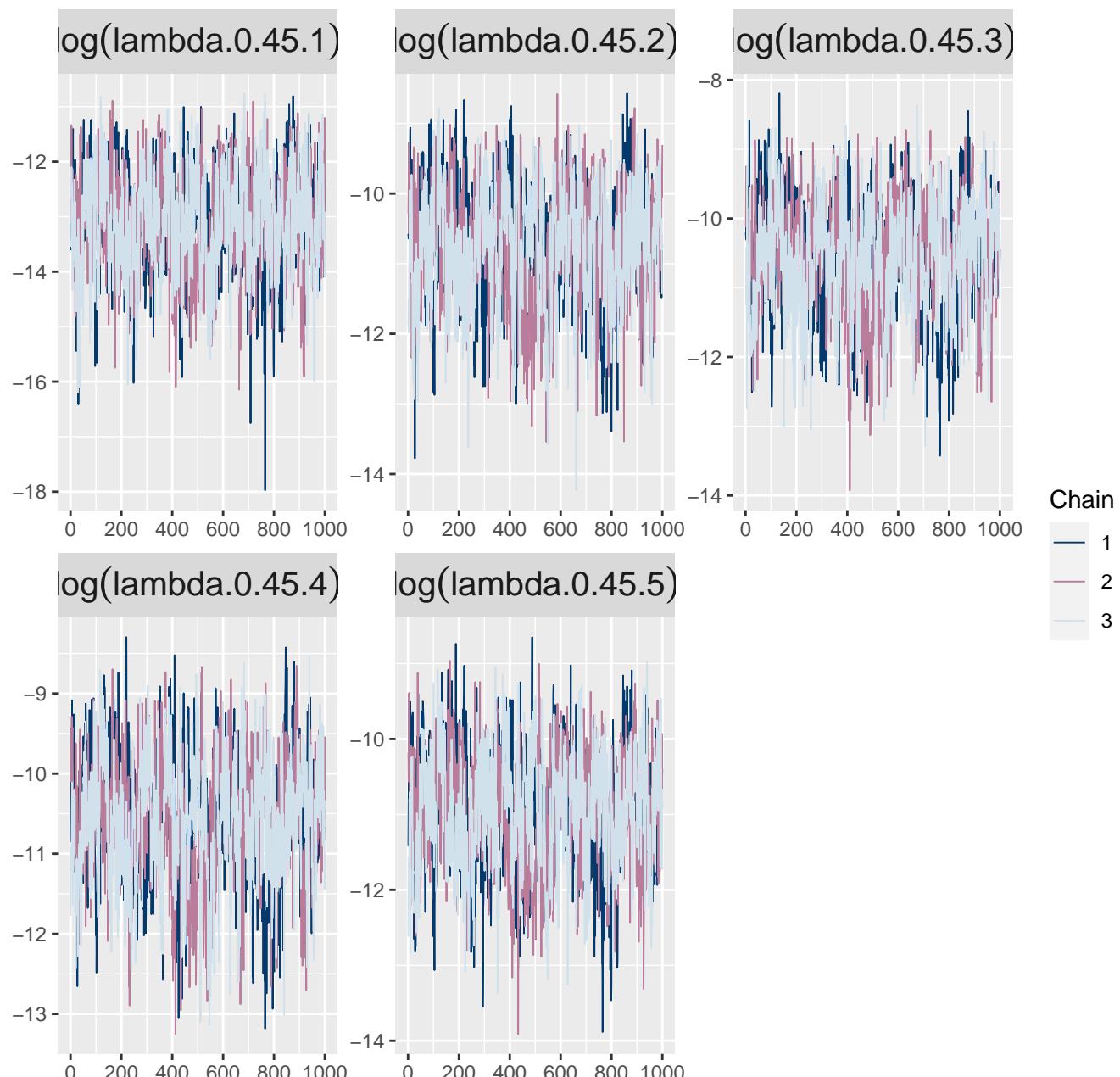
lambda.1 trace for item 44.



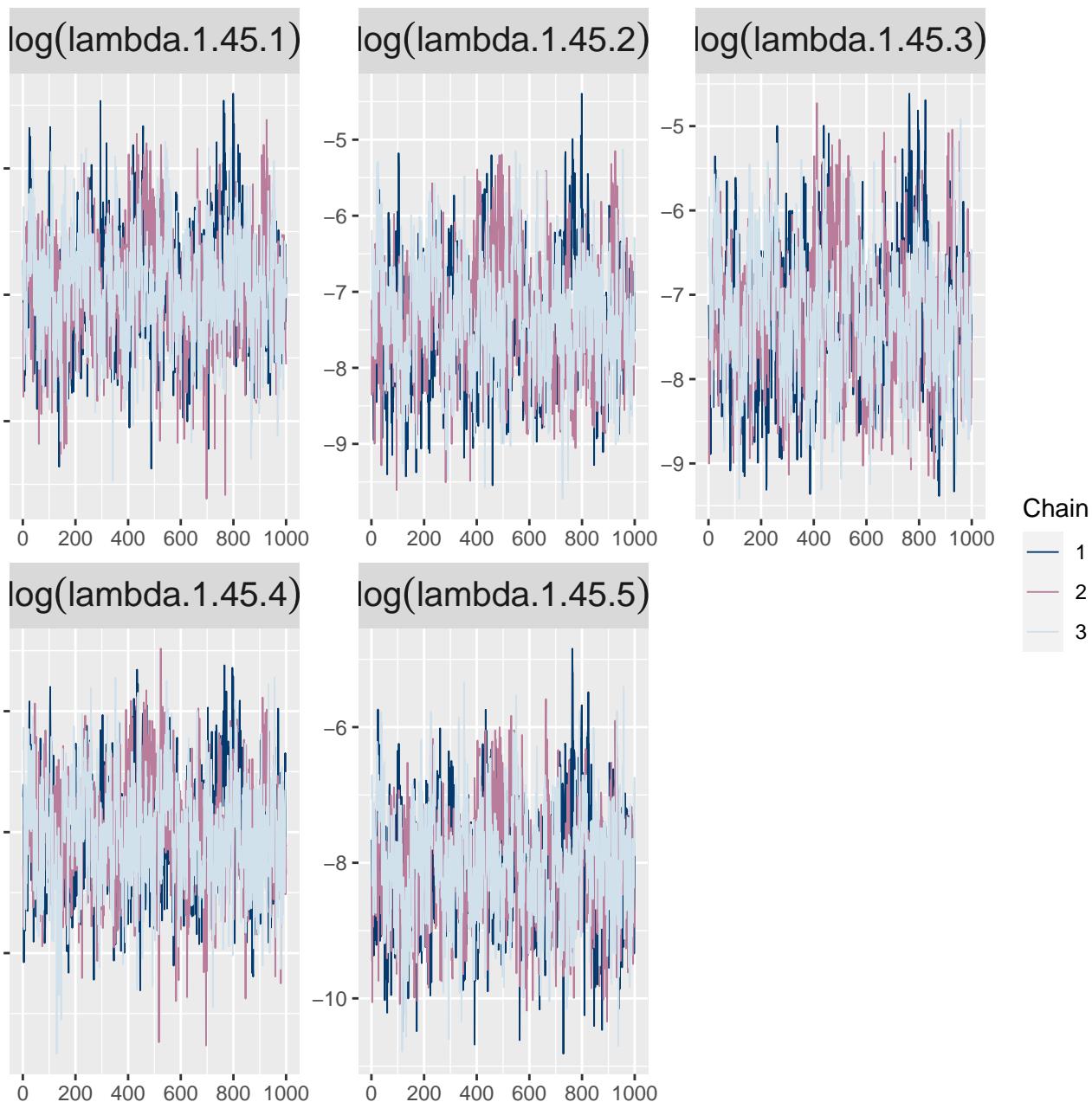
lambda.1 trace for item 44.



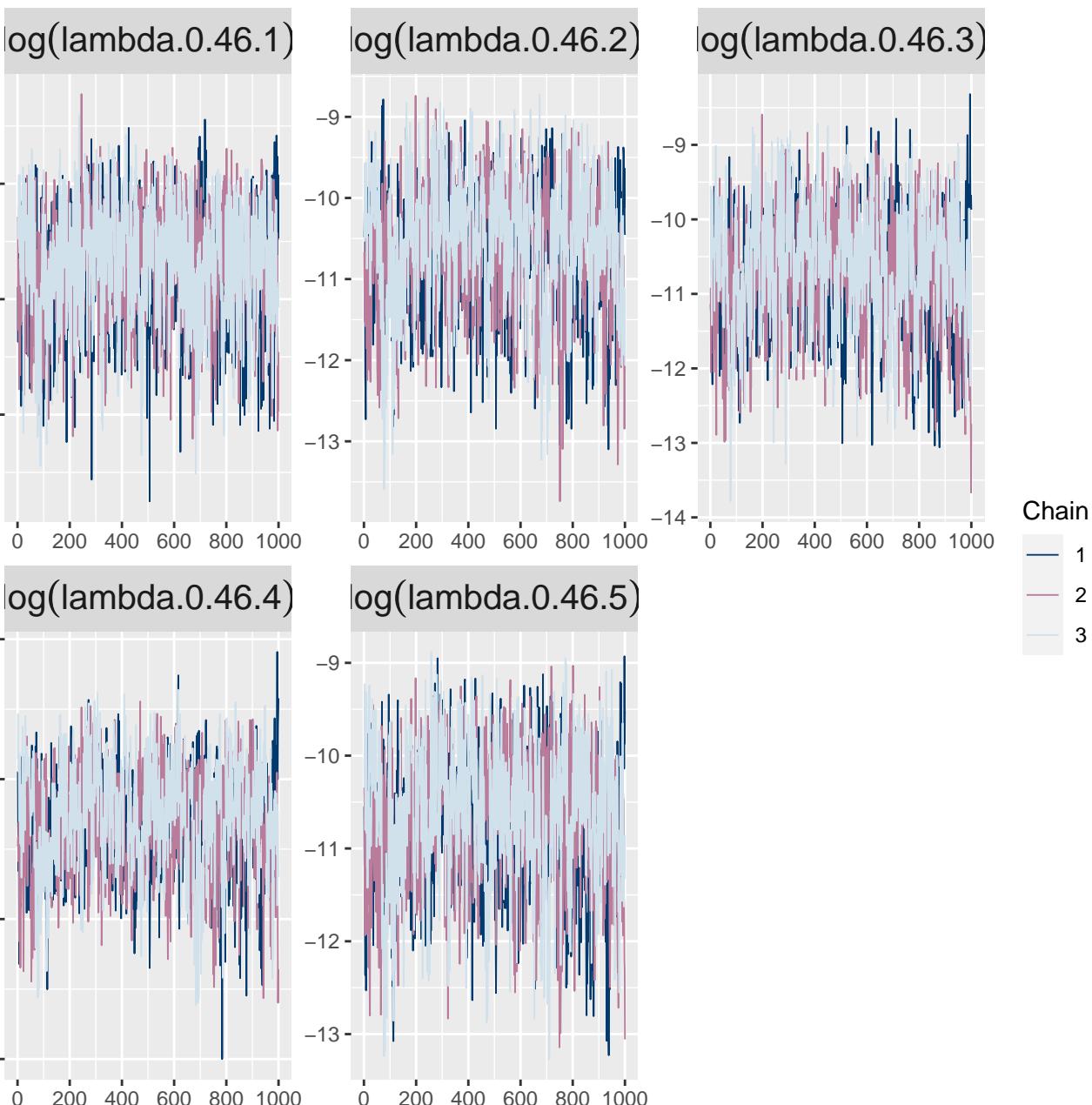
lambda.1 trace for item 45.



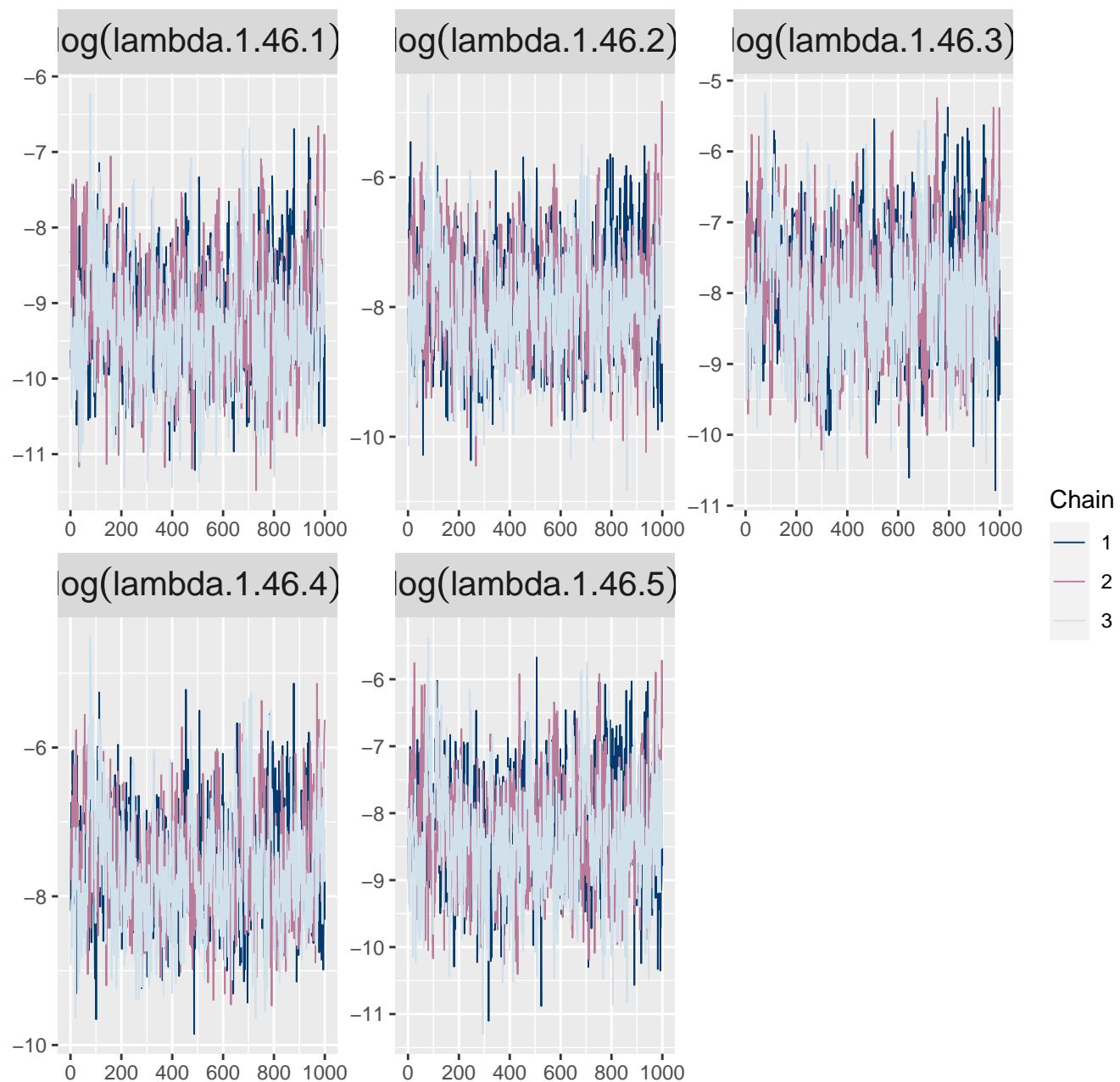
lambda.1 trace for item 45.



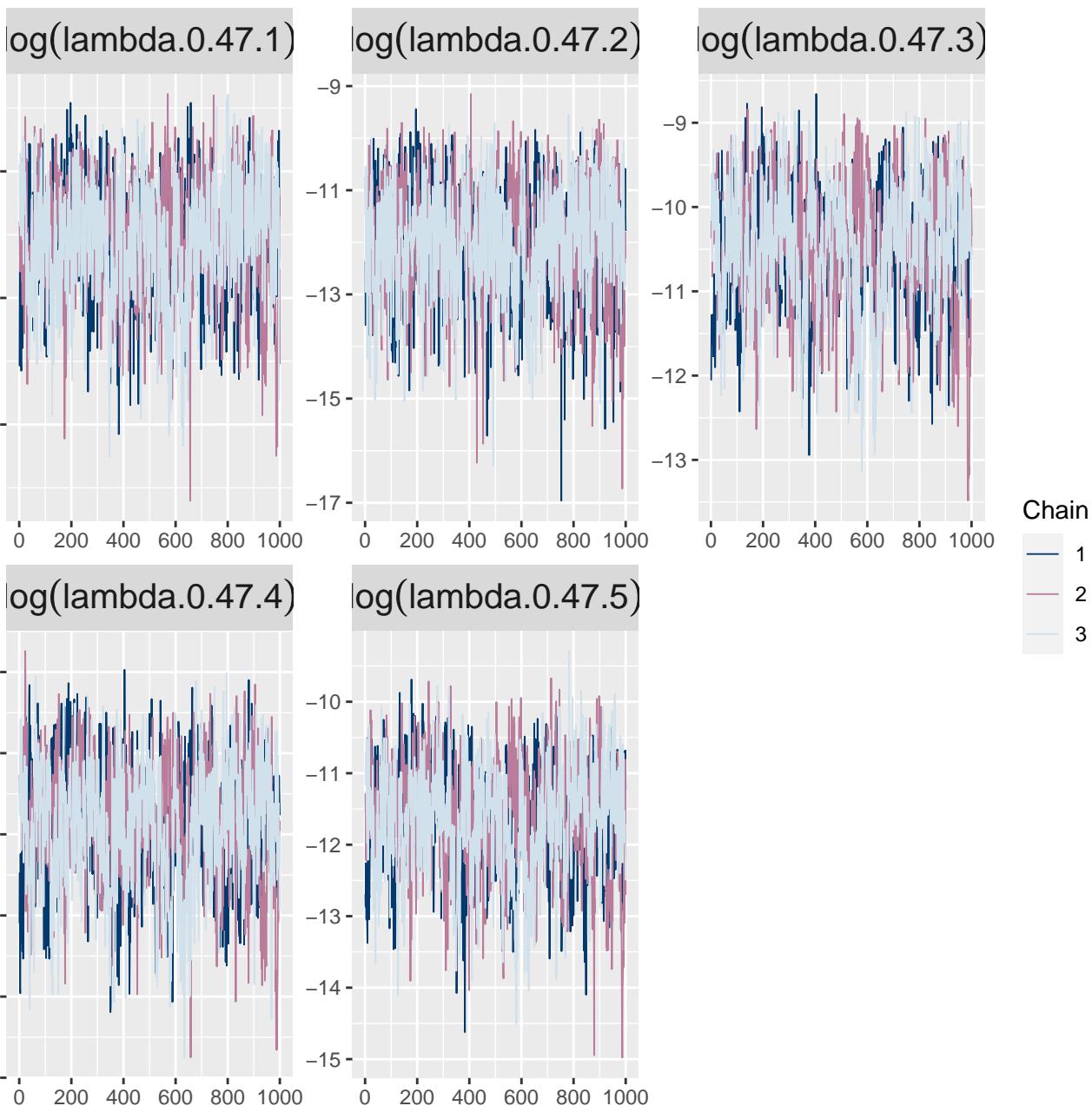
lambda.1 trace for item 46.



lambda.1 trace for item 46.

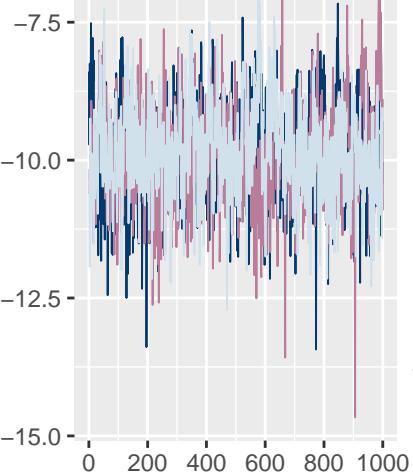


lambda.1 trace for item 47.

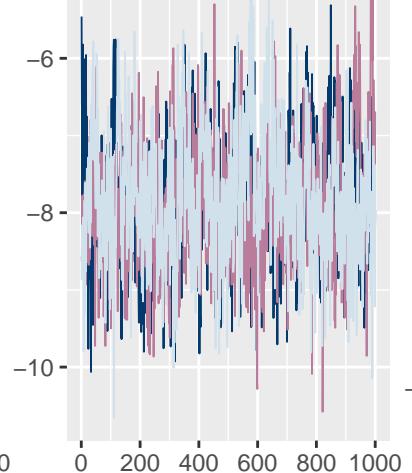


lambda.1 trace for item 47.

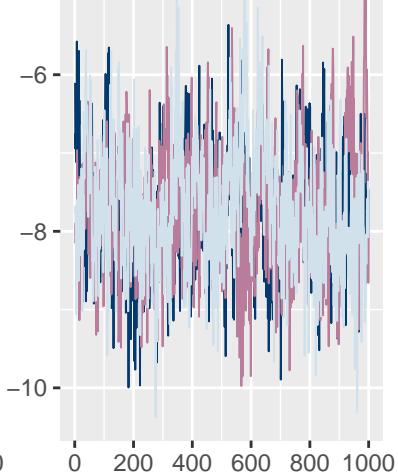
og(lambda.1.47.1)



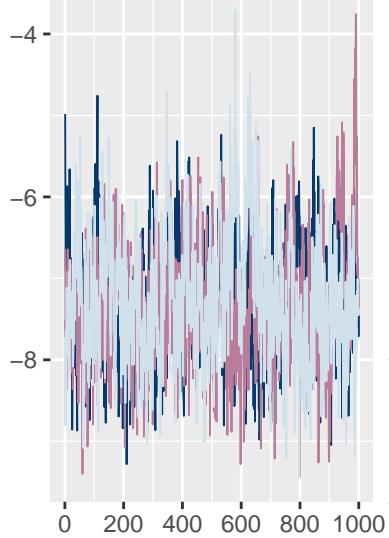
og(lambda.1.47.2)



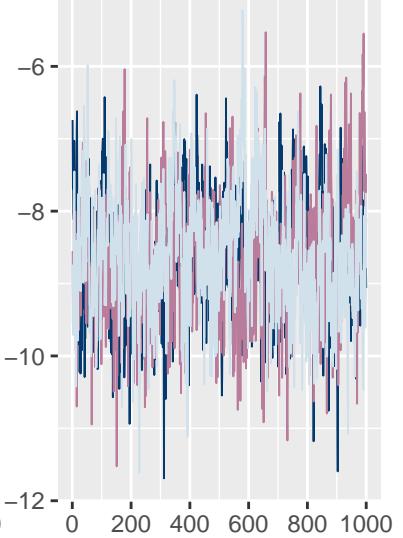
og(lambda.1.47.3)



og(lambda.1.47.4)



og(lambda.1.47.5)



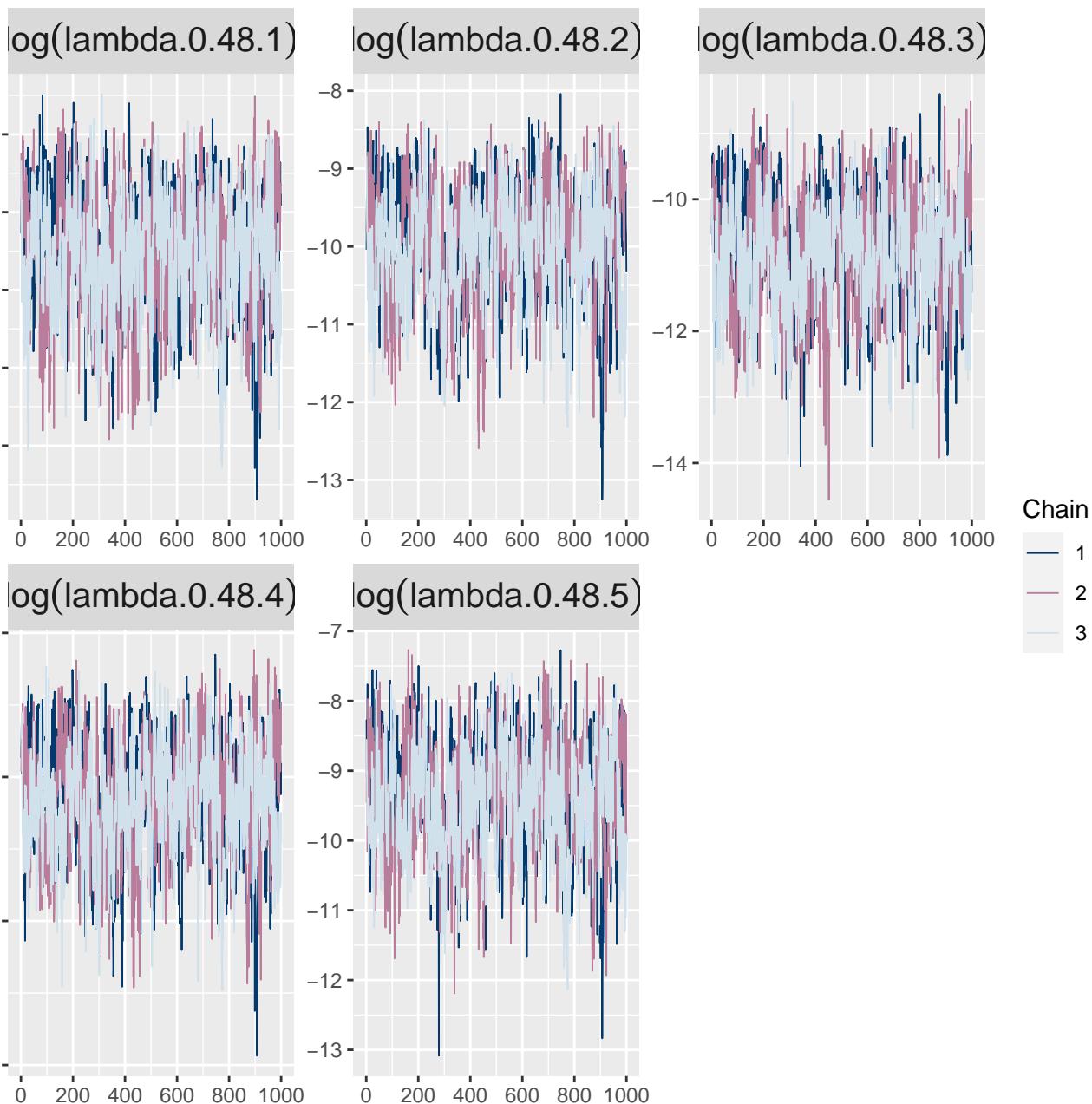
Chain

1

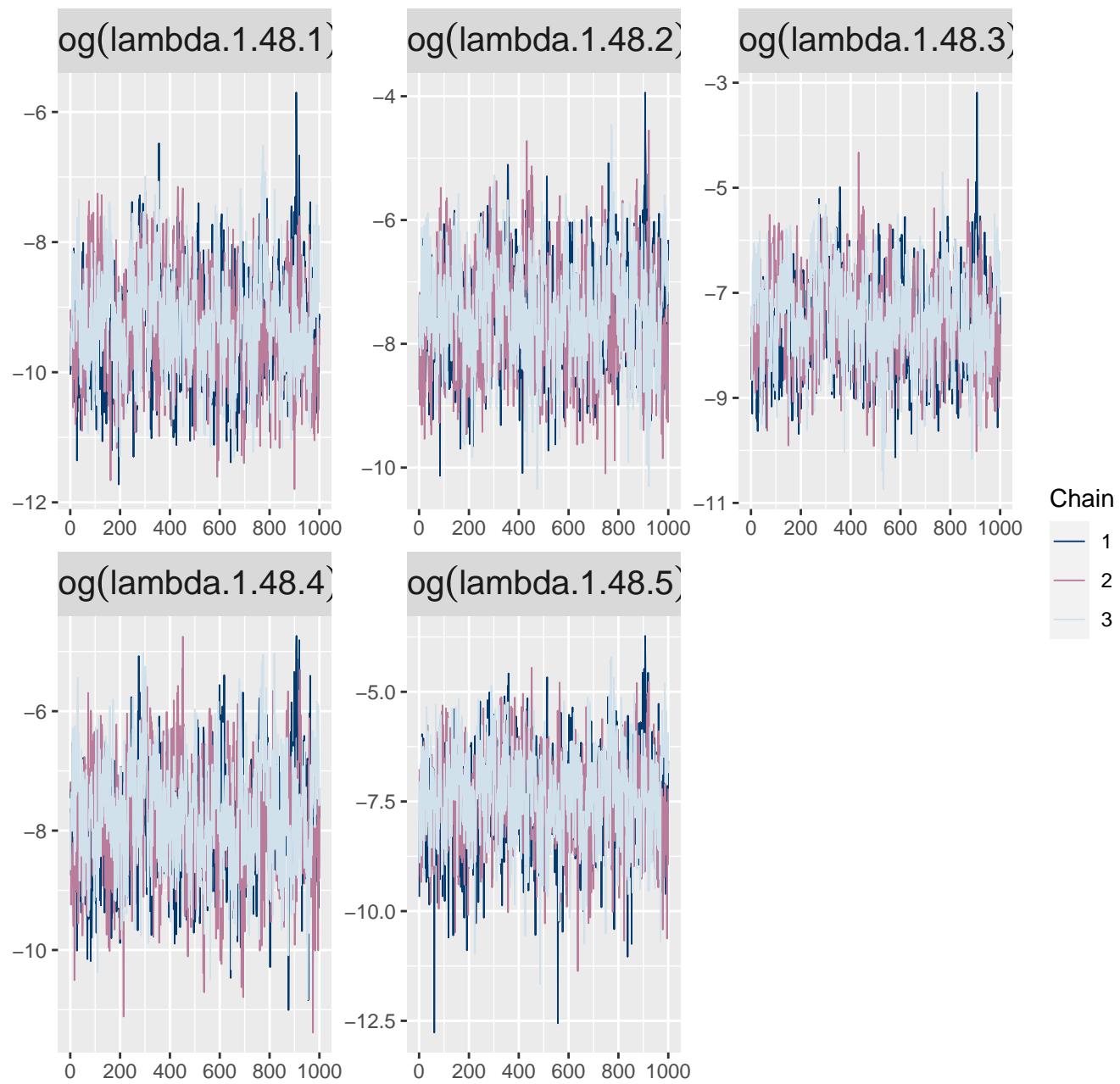
2

3

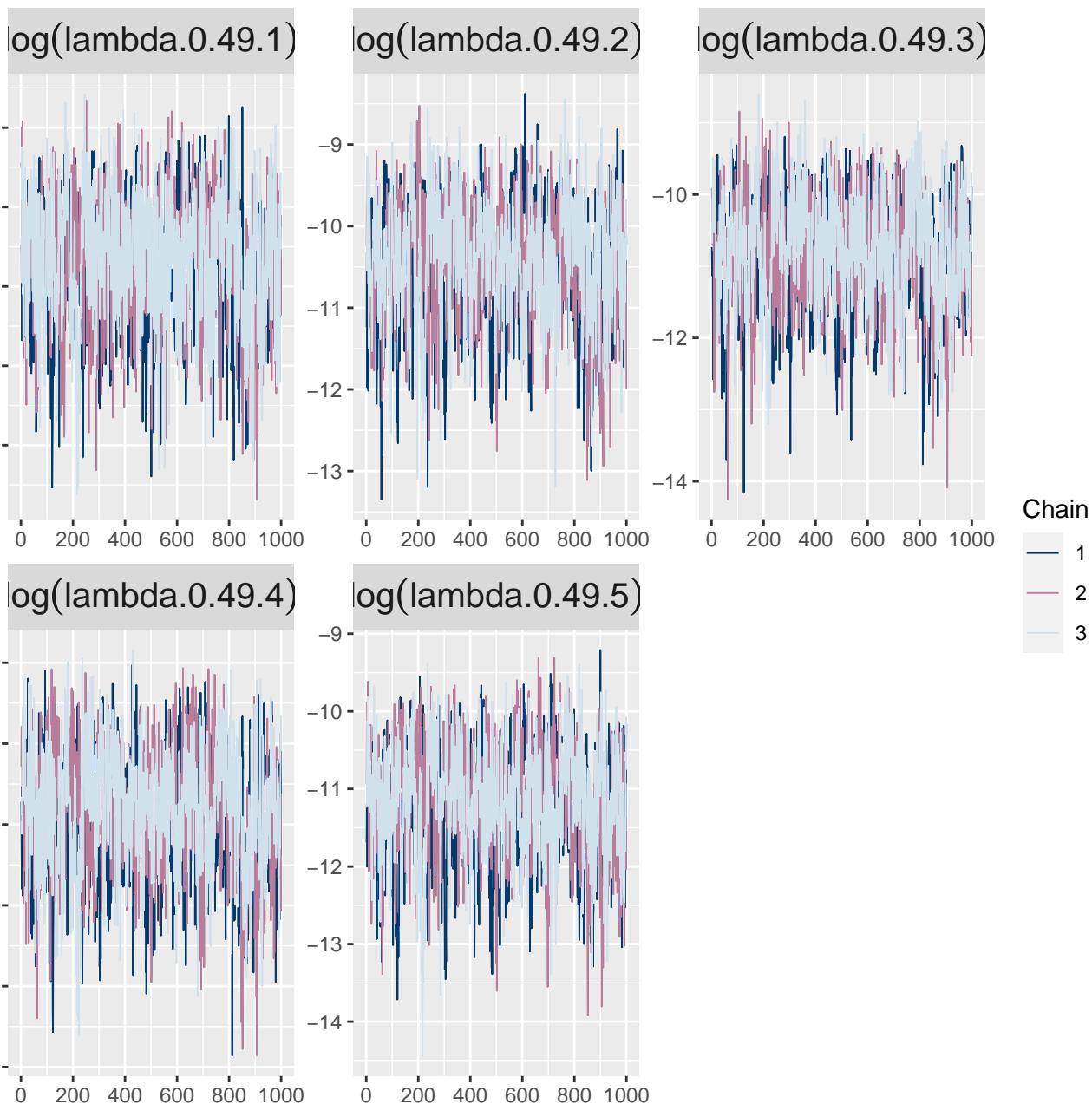
lambda.1 trace for item 48.



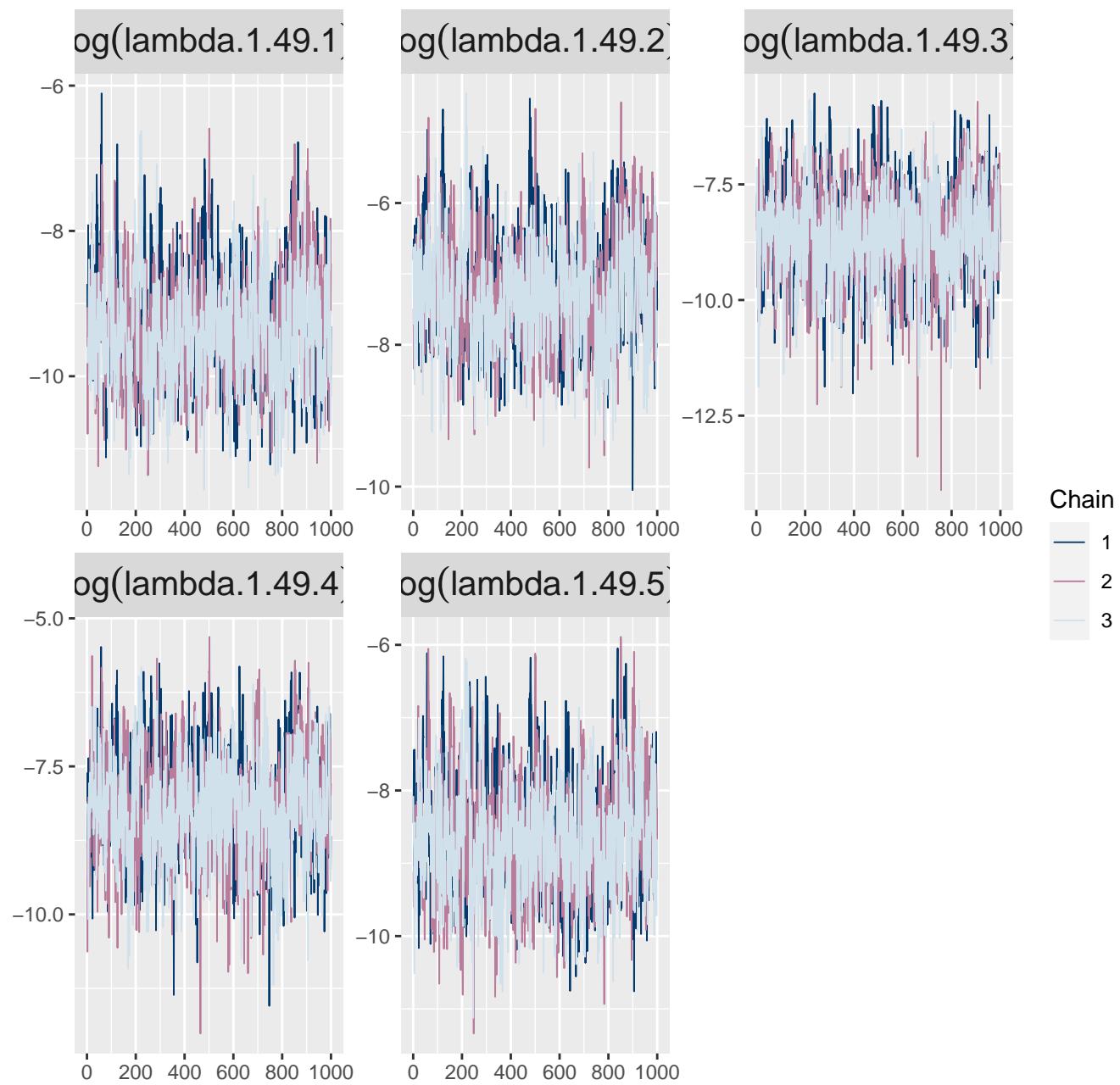
lambda.1 trace for item 48.



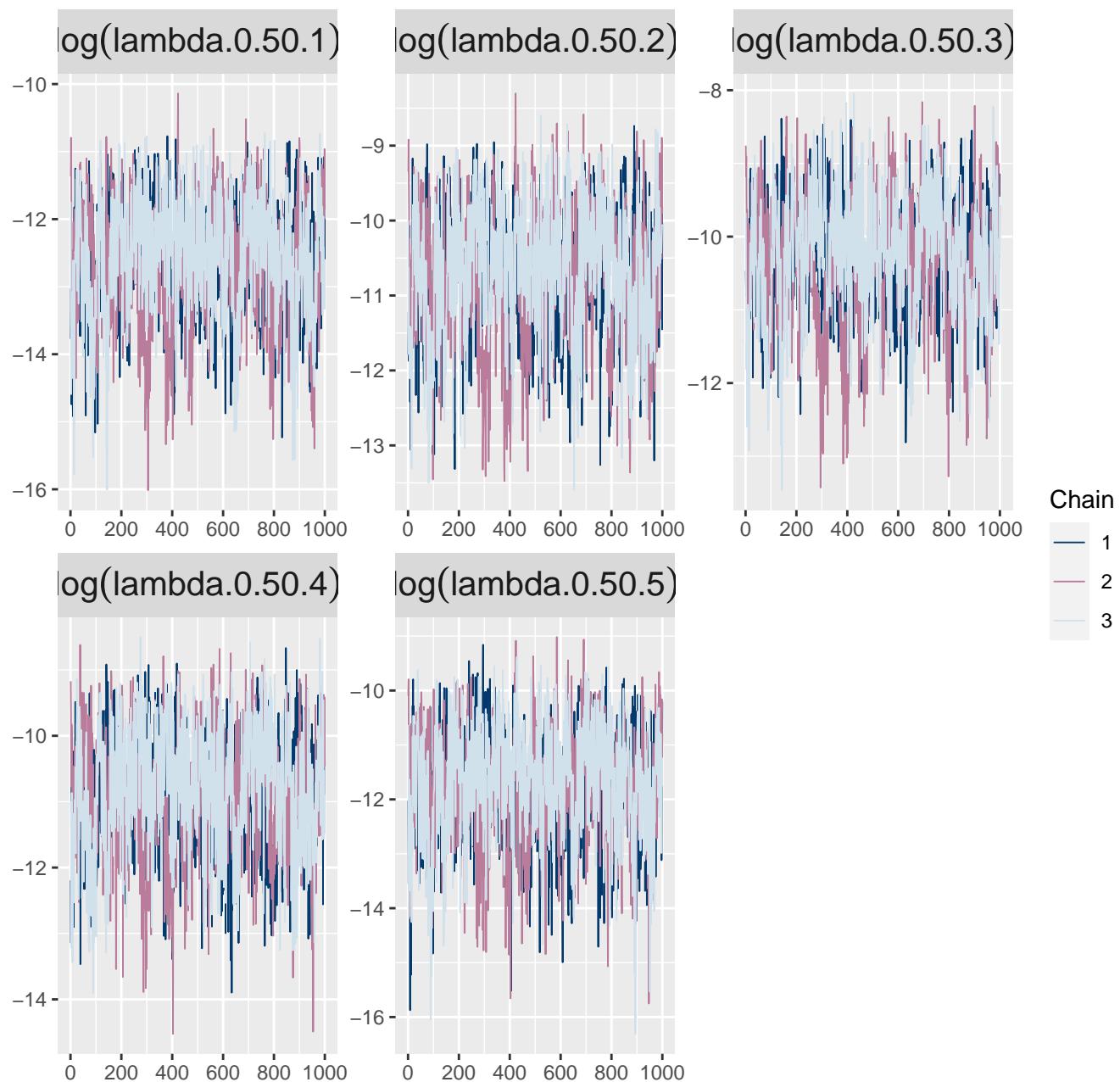
lambda.1 trace for item 49.



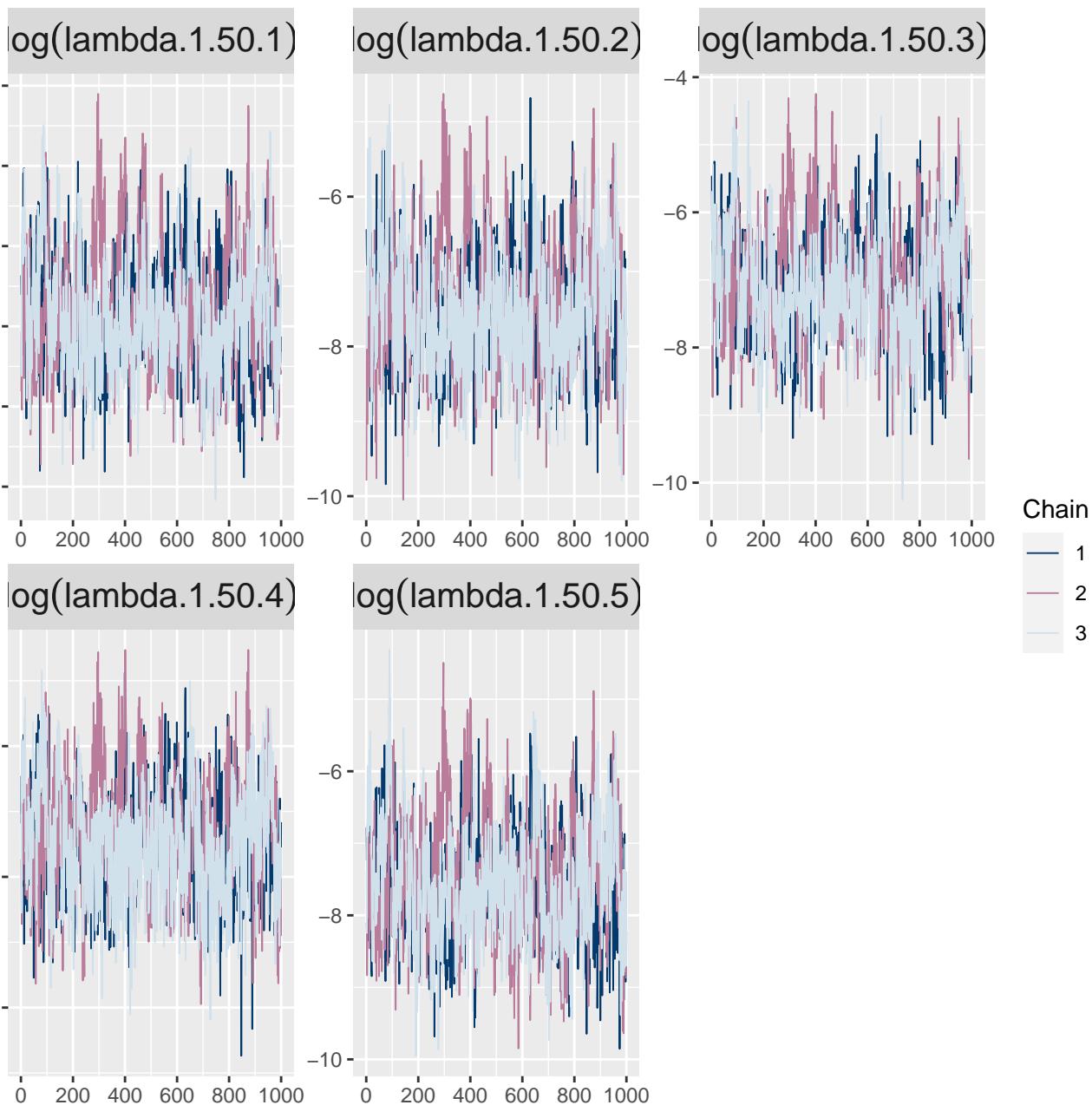
lambda.1 trace for item 49.



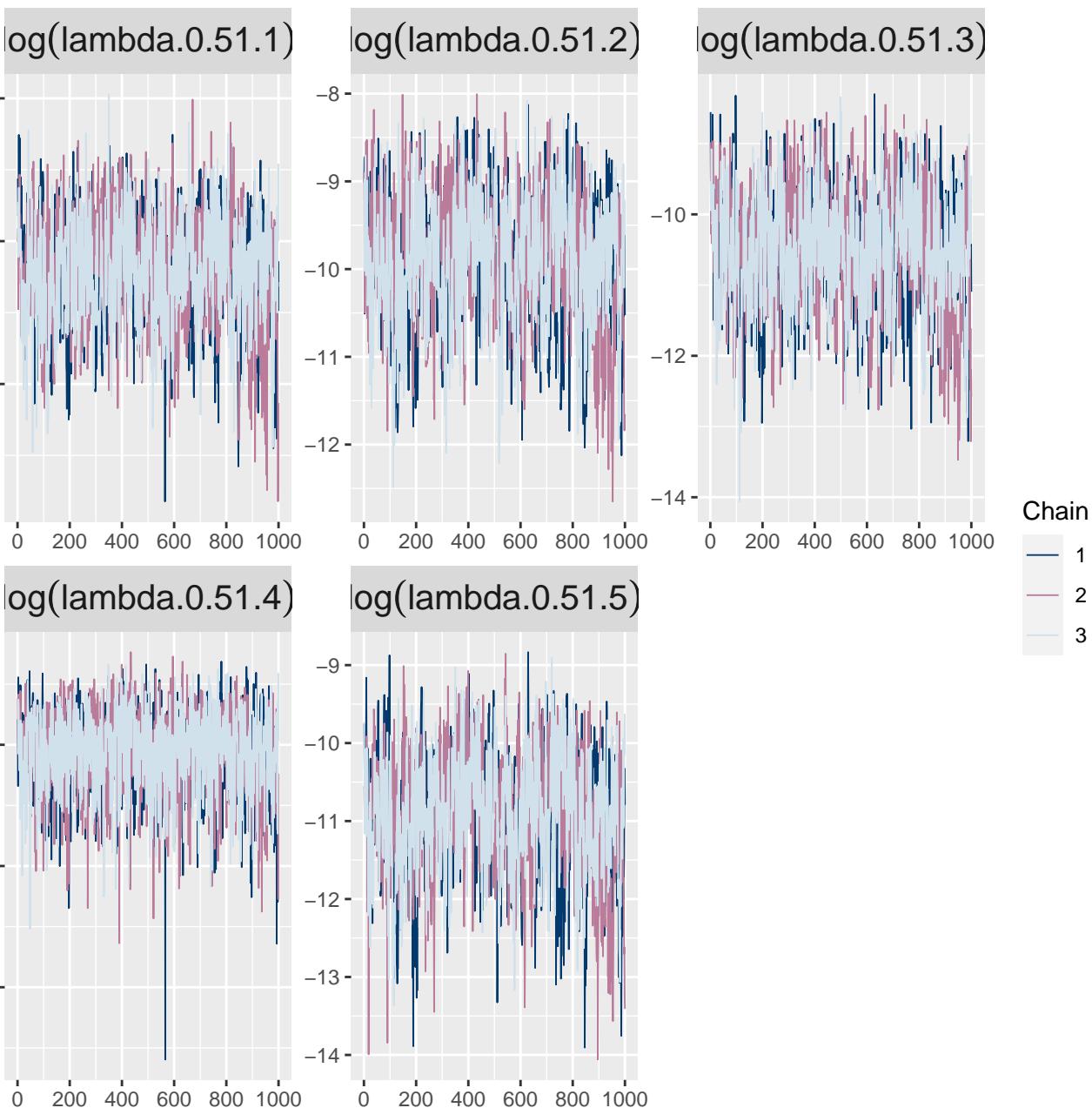
lambda.1 trace for item 50.



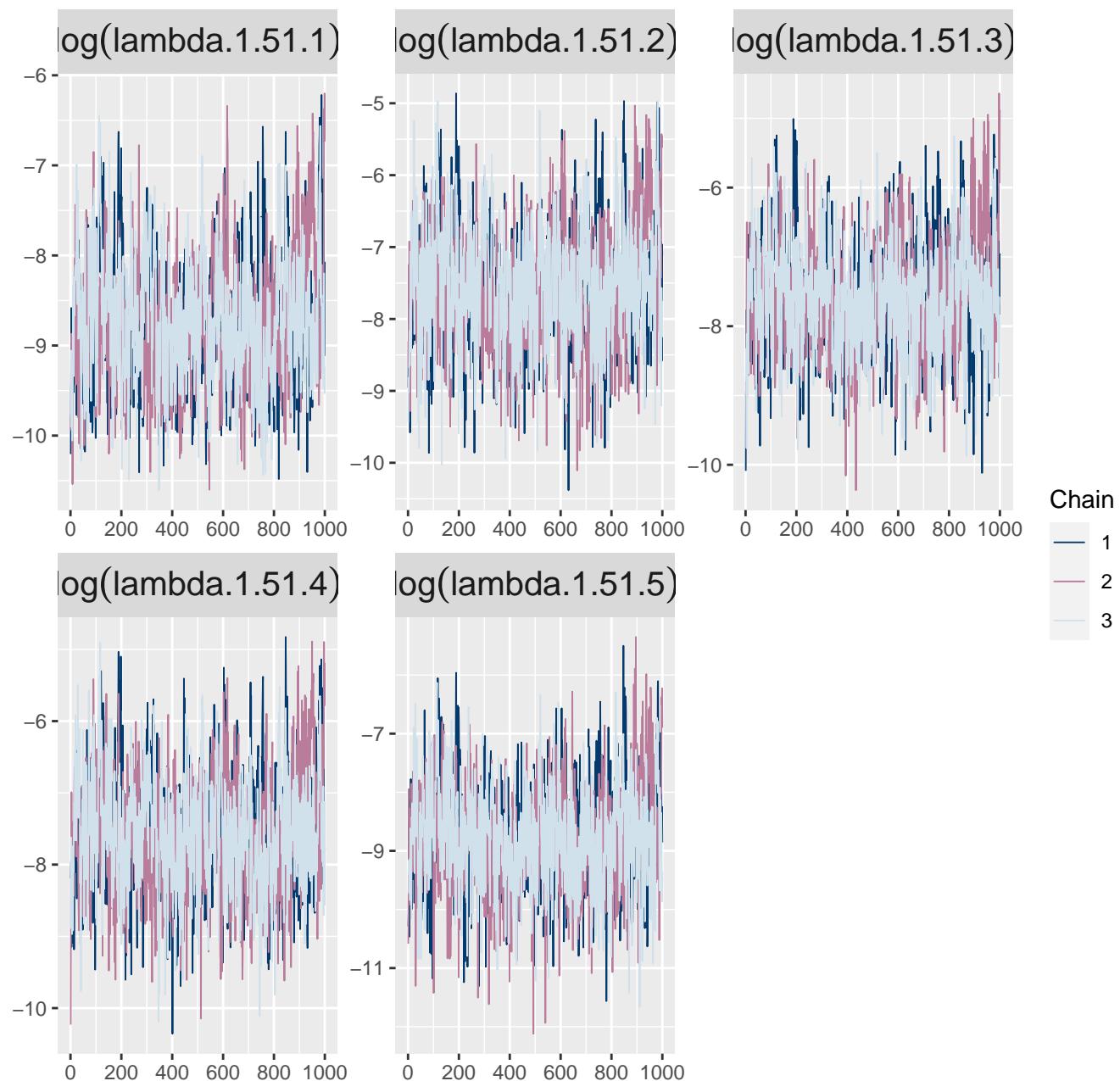
lambda.1 trace for item 50.



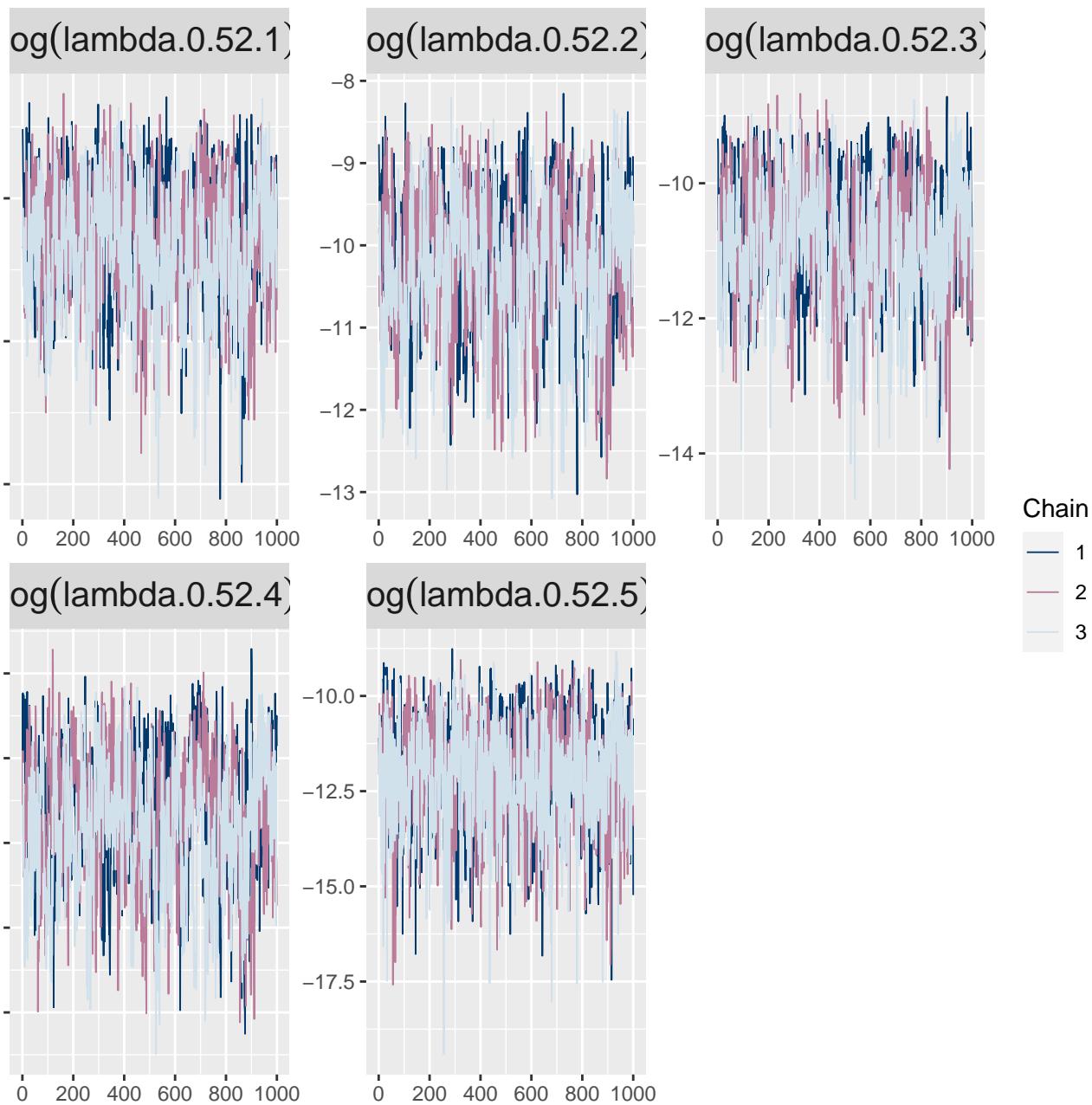
lambda.1 trace for item 51.



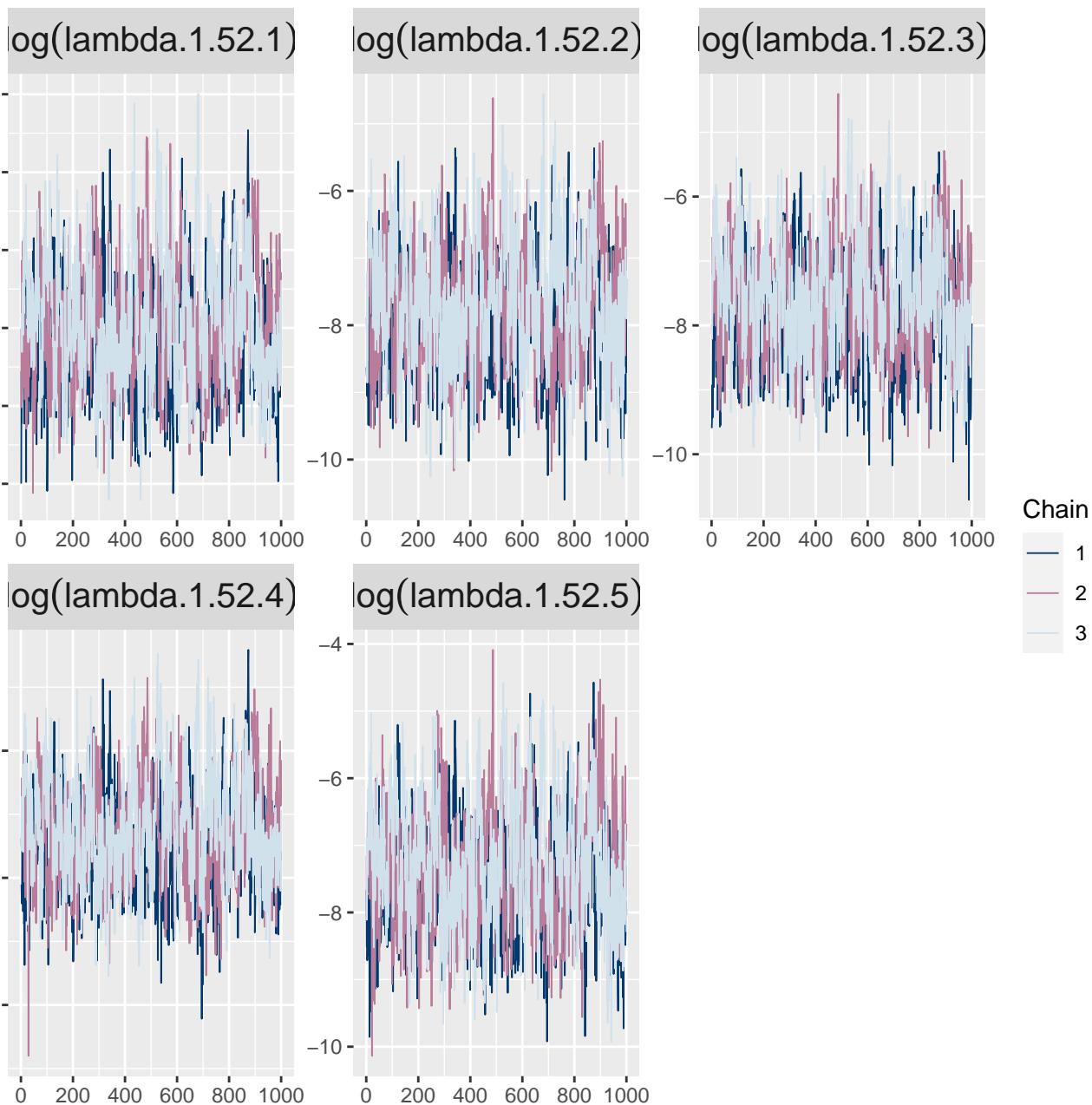
lambda.1 trace for item 51.



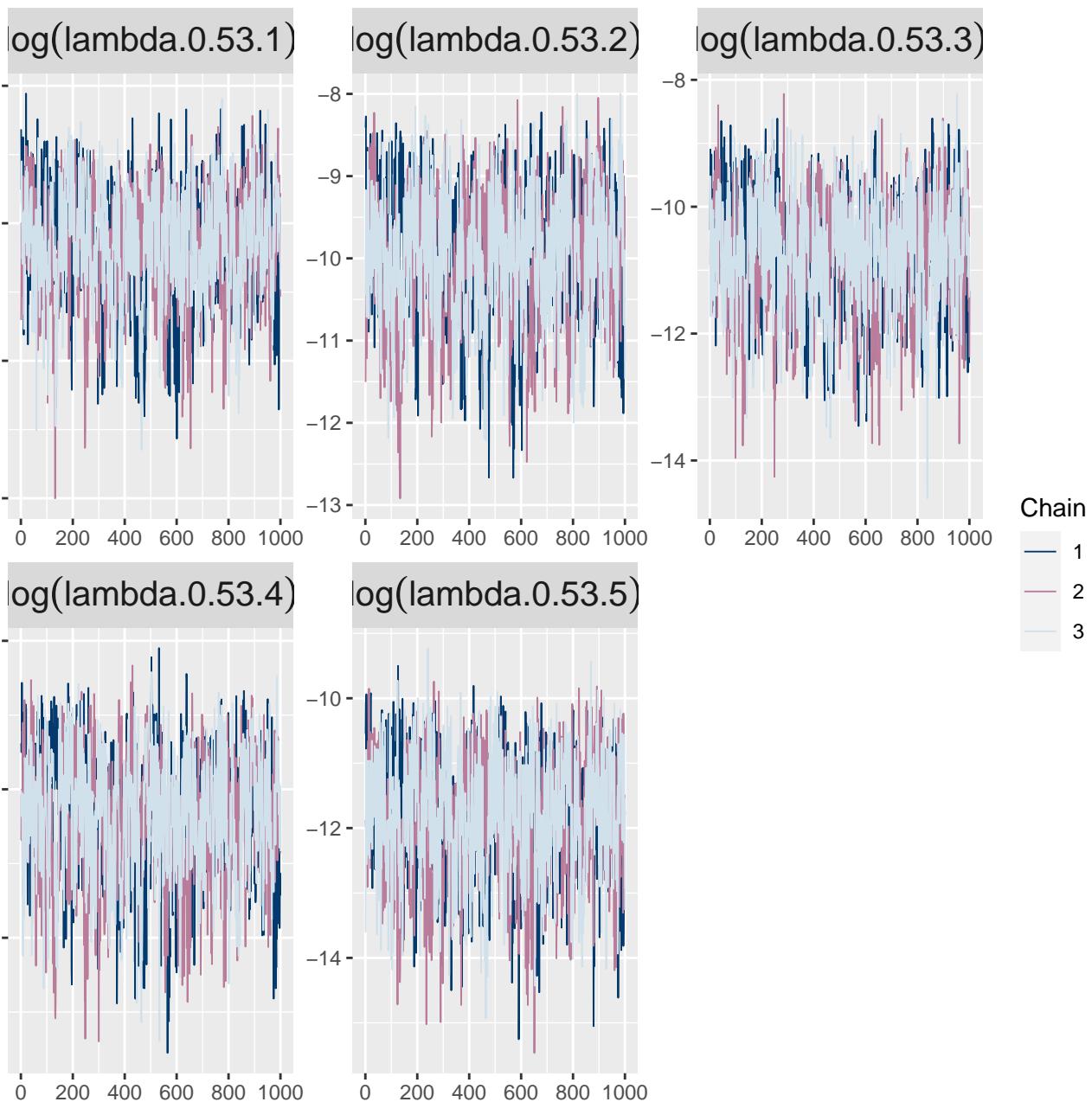
lambda.1 trace for item 52.



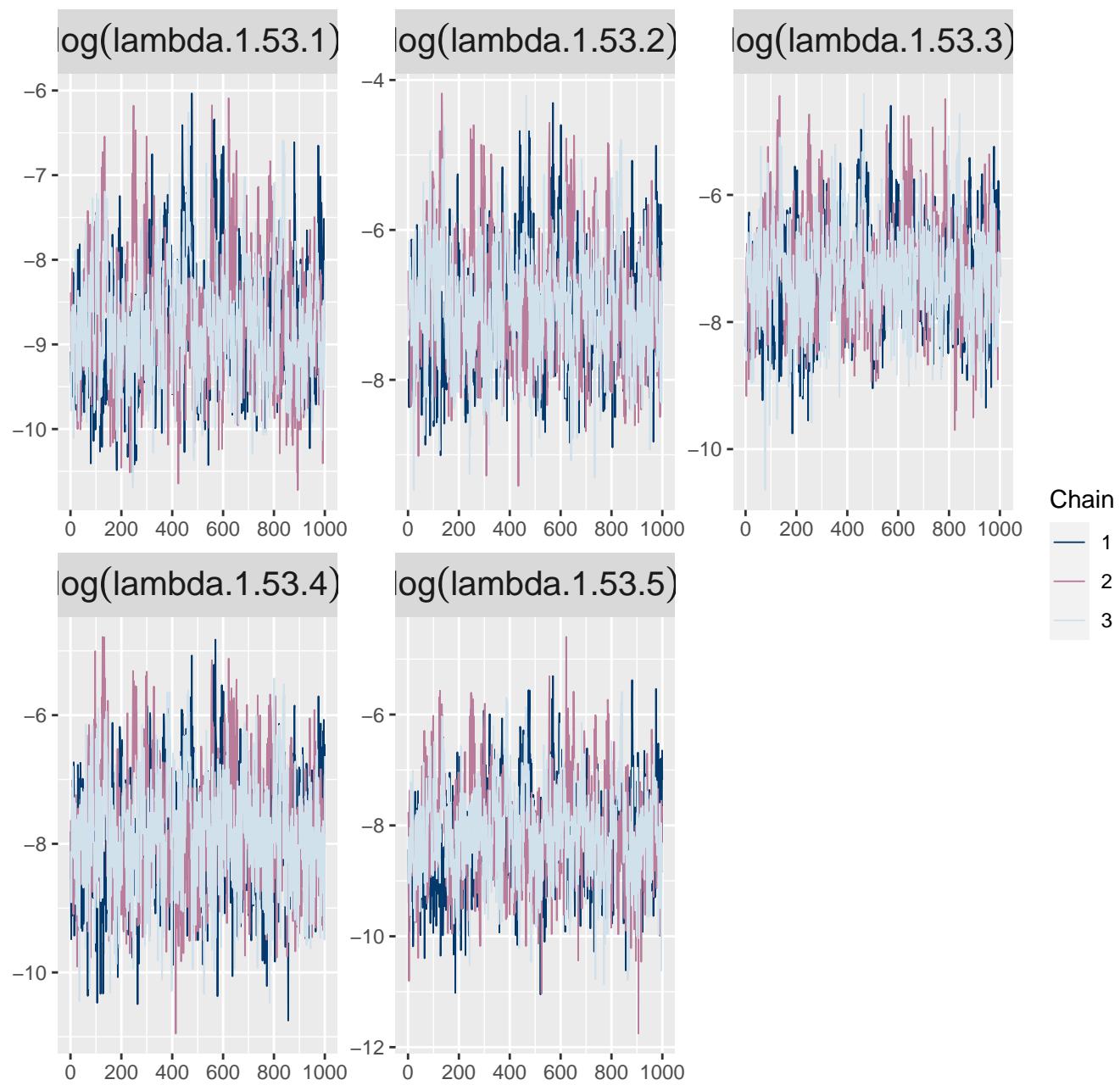
lambda.1 trace for item 52.



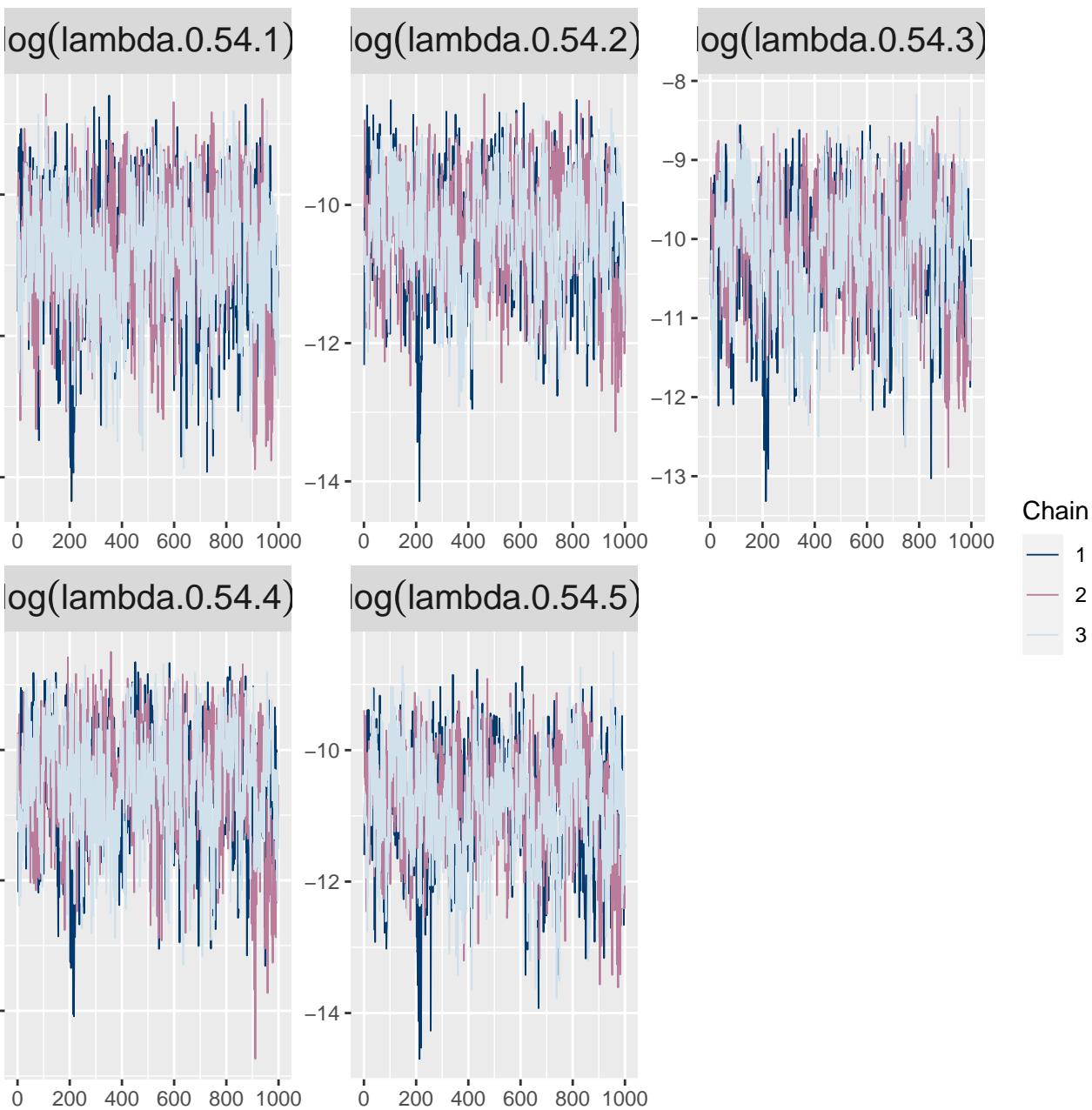
lambda.1 trace for item 53.



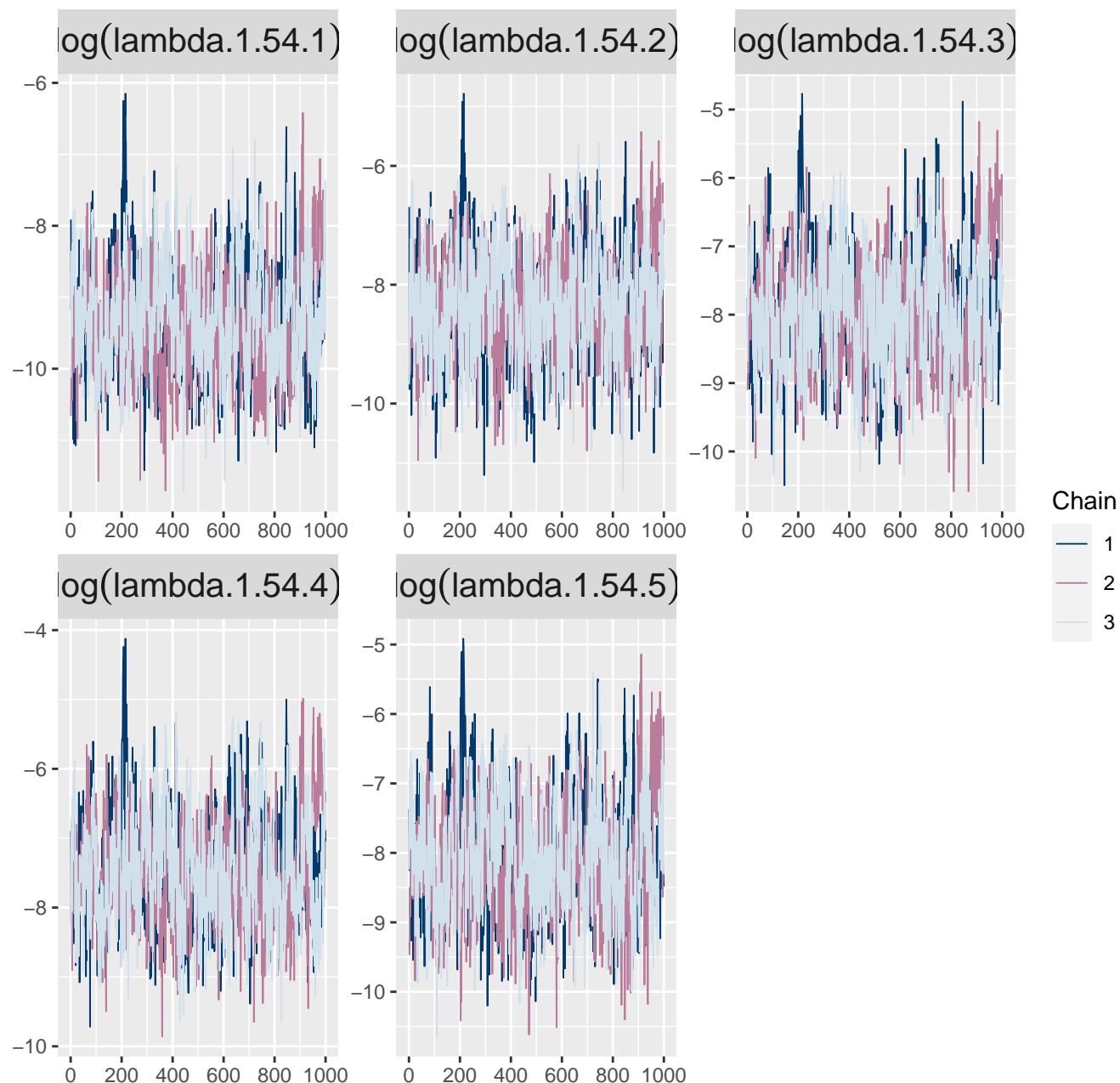
lambda.1 trace for item 53.



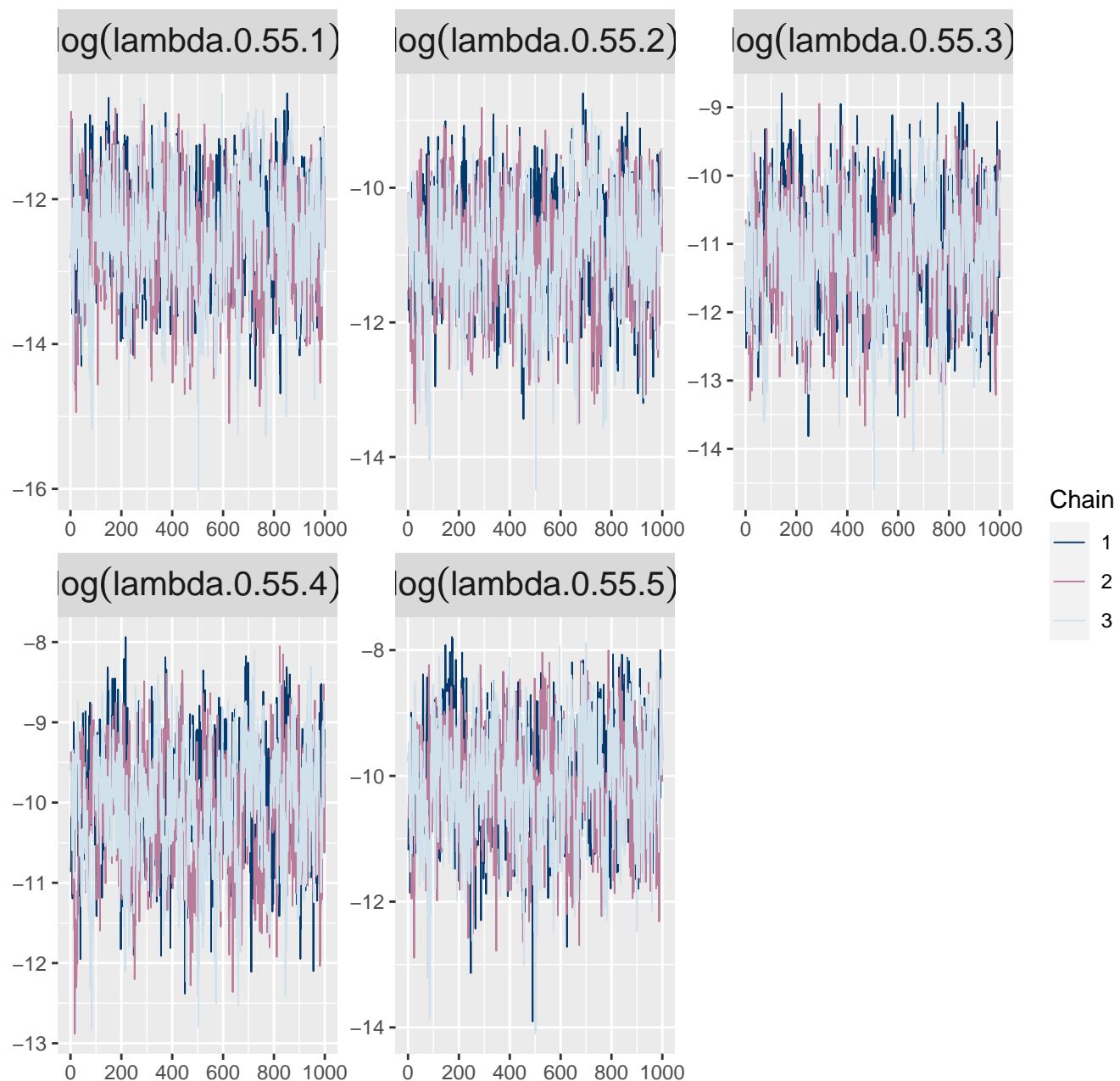
lambda.1 trace for item 54.



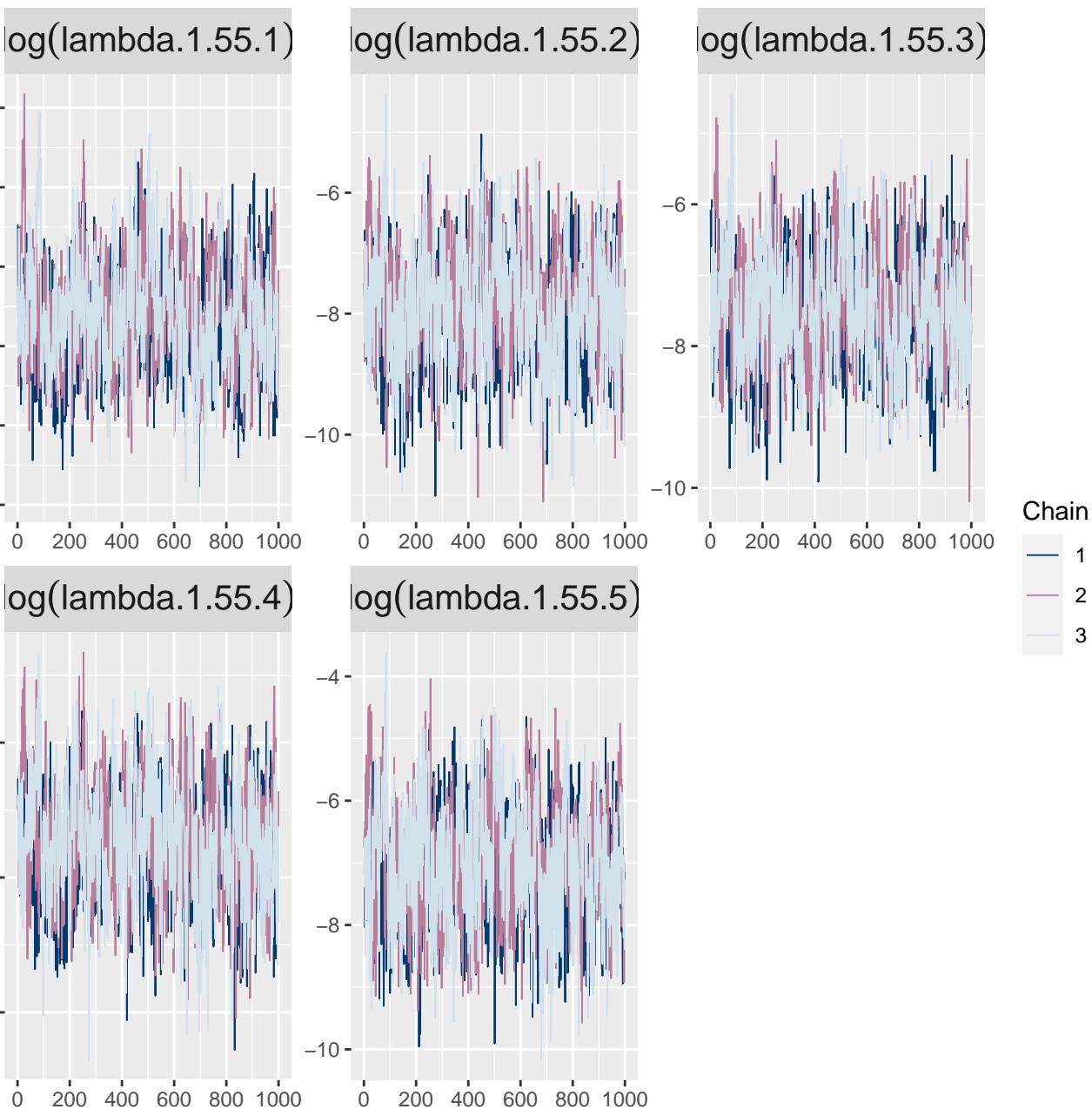
lambda.1 trace for item 54.



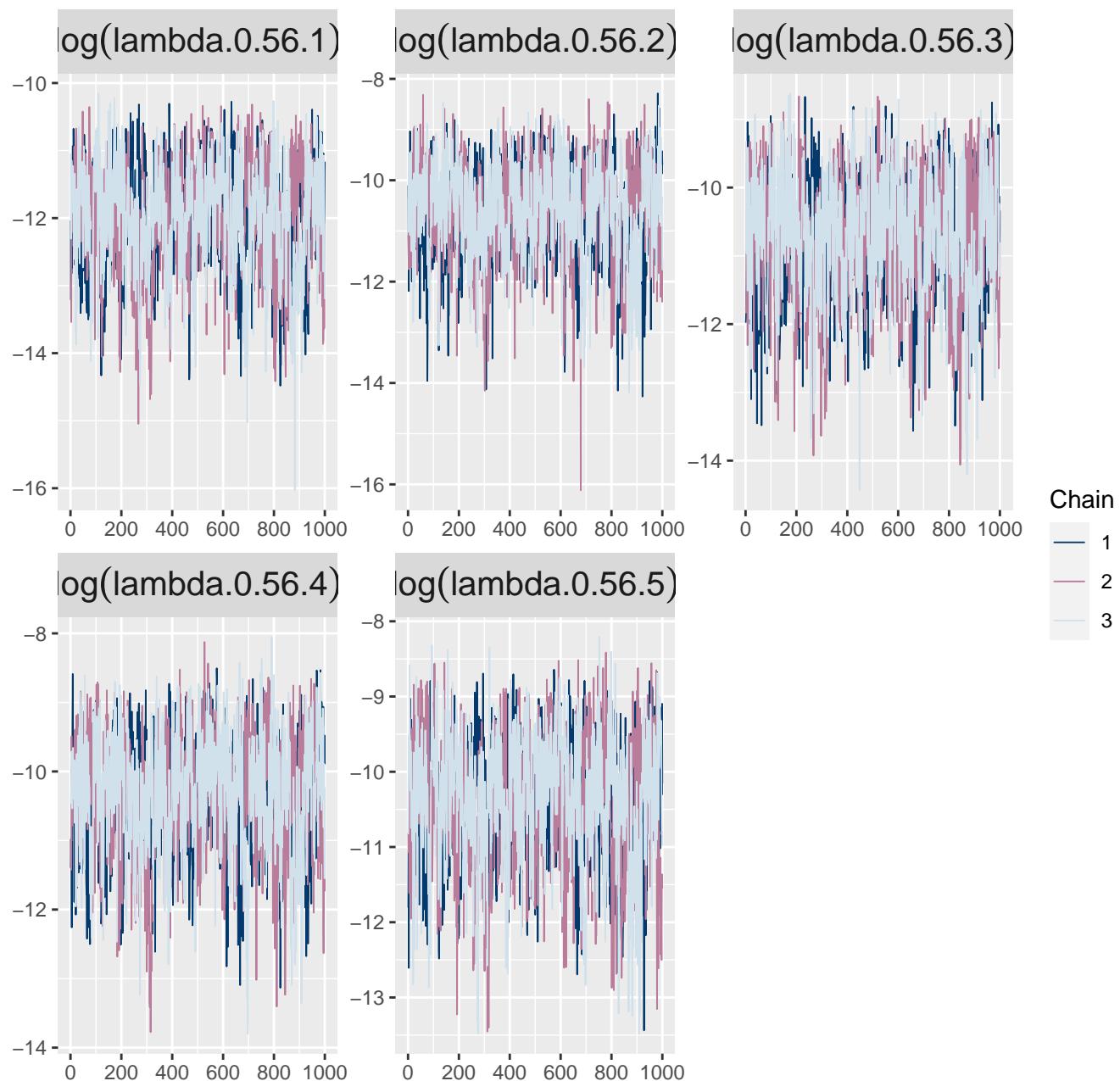
lambda.1 trace for item 55.



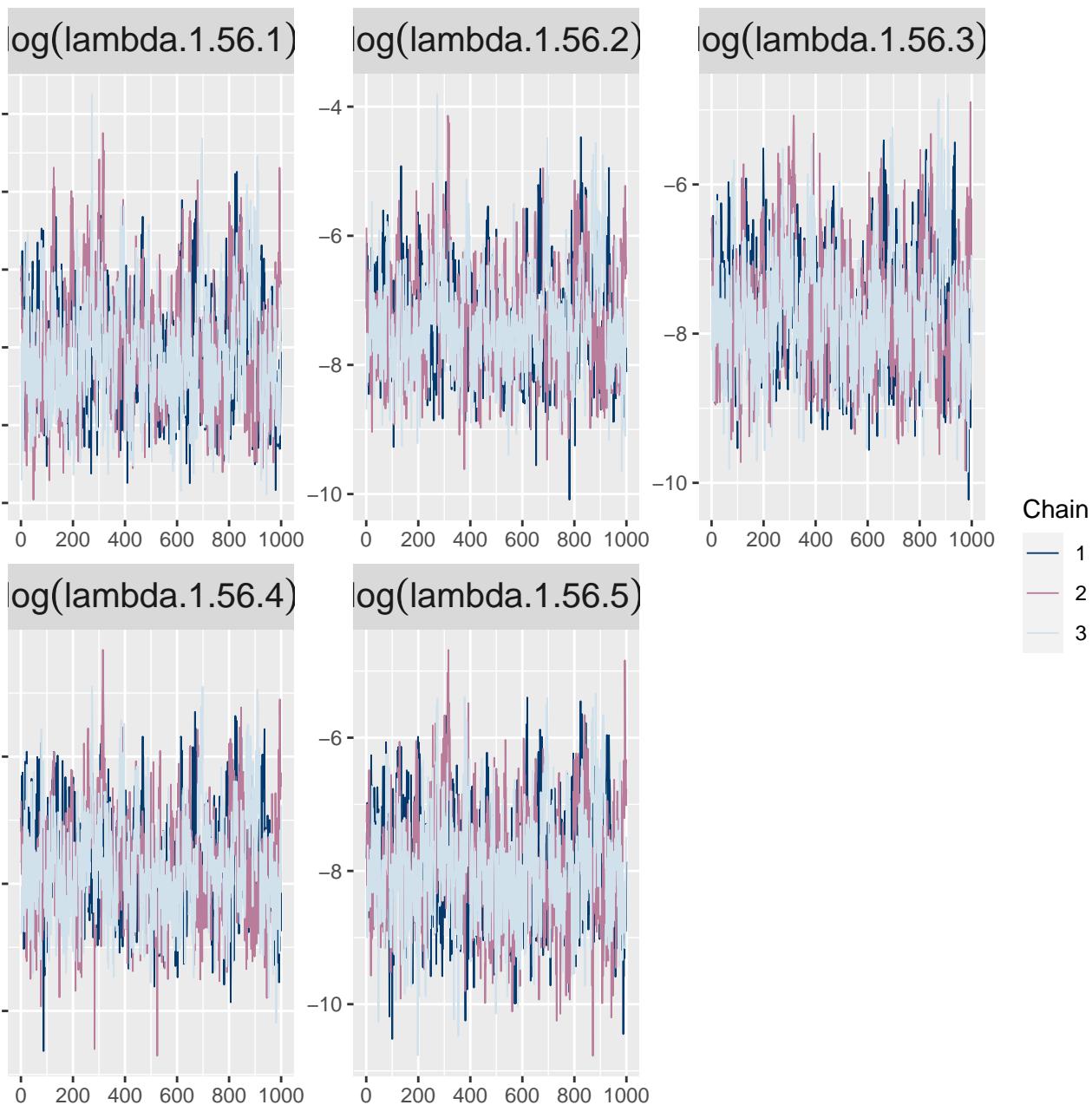
lambda.1 trace for item 55.



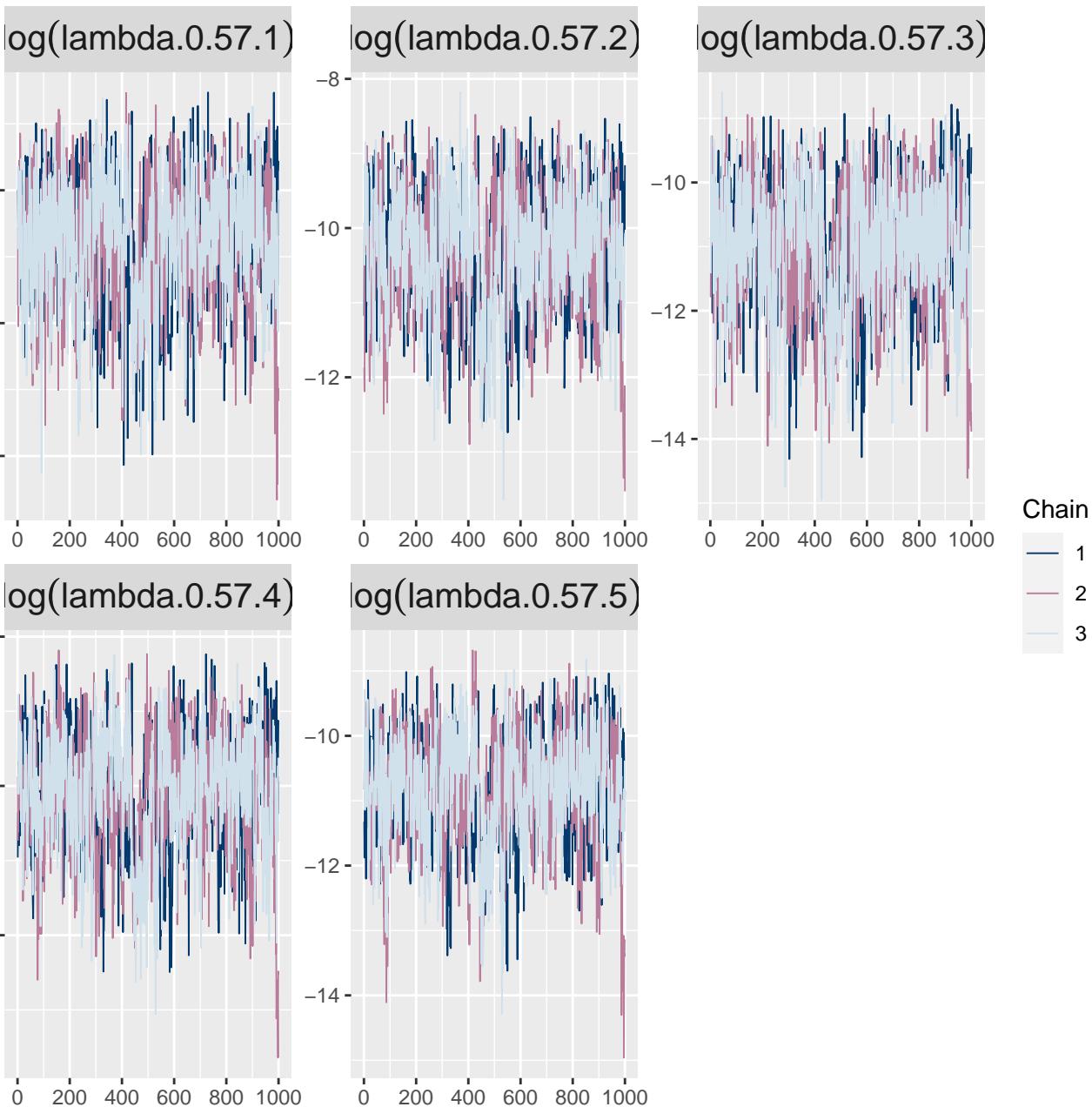
lambda.1 trace for item 56.



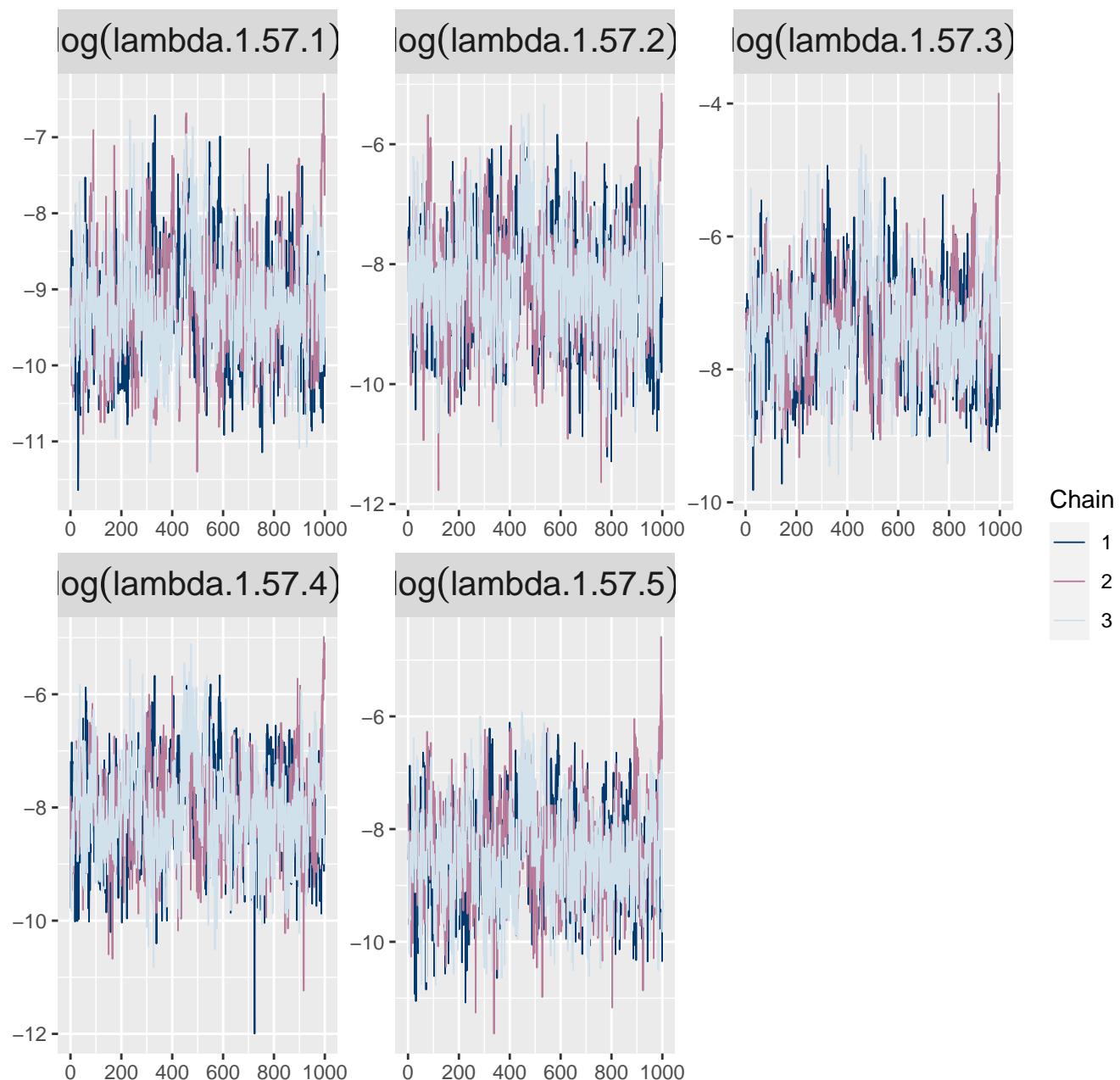
lambda.1 trace for item 56.



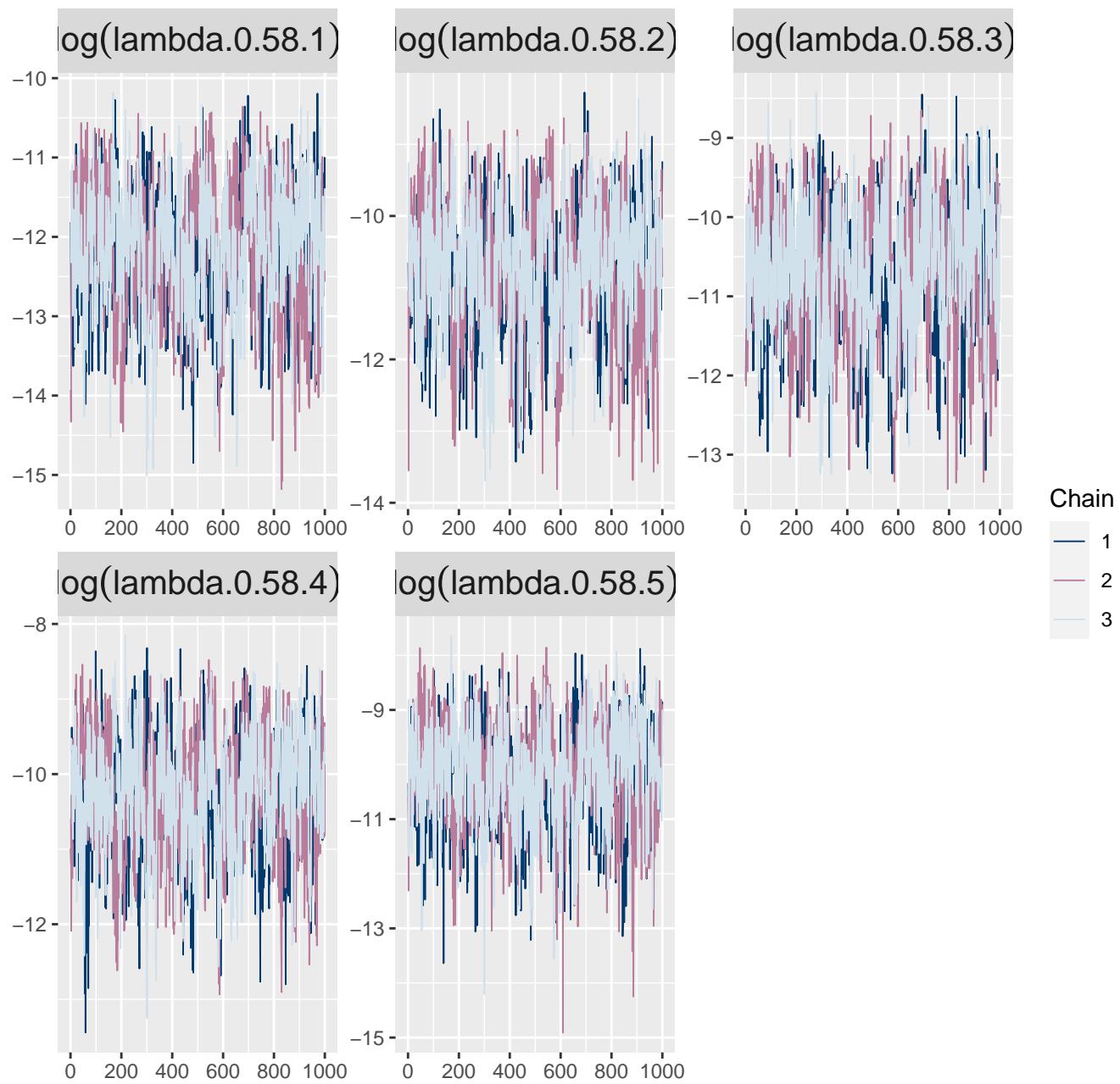
lambda.1 trace for item 57.



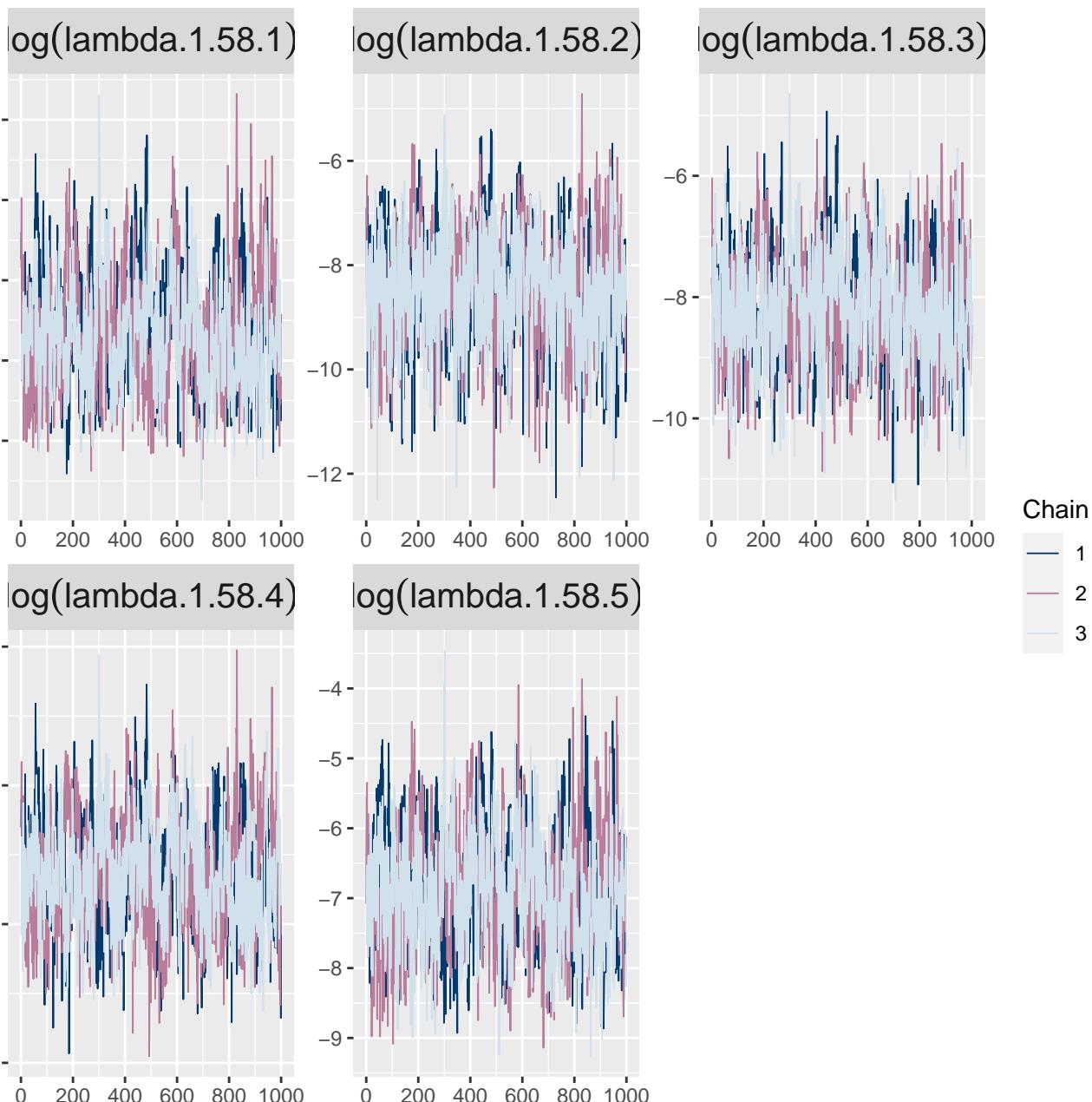
lambda.1 trace for item 57.



lambda.1 trace for item 58.

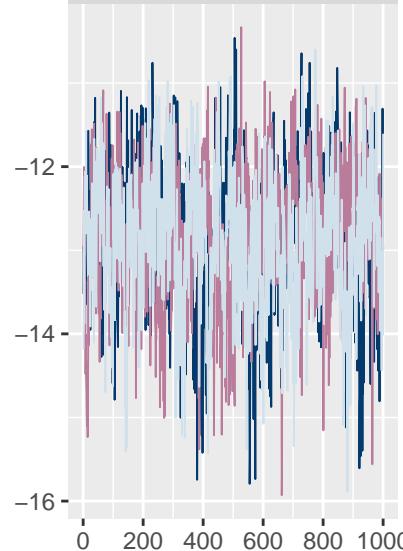


lambda.1 trace for item 58.

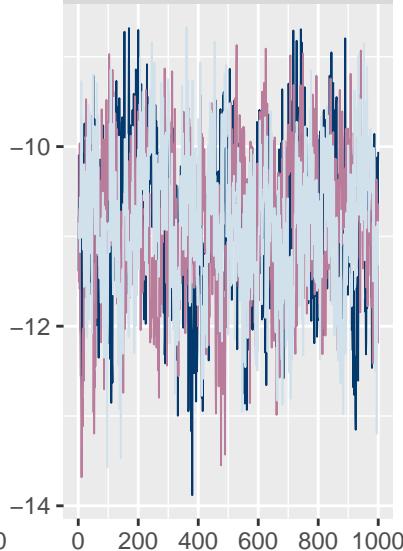


lambda.1 trace for item 59.

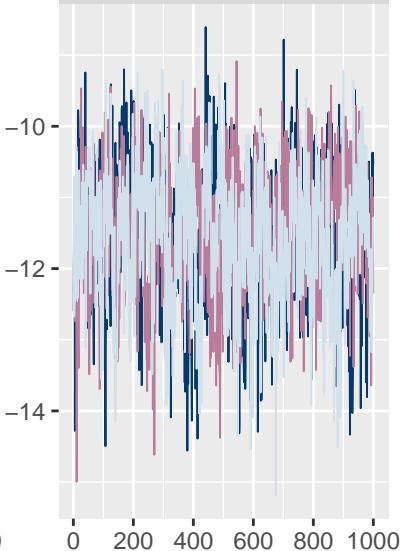
log(lambda.0.59.1)



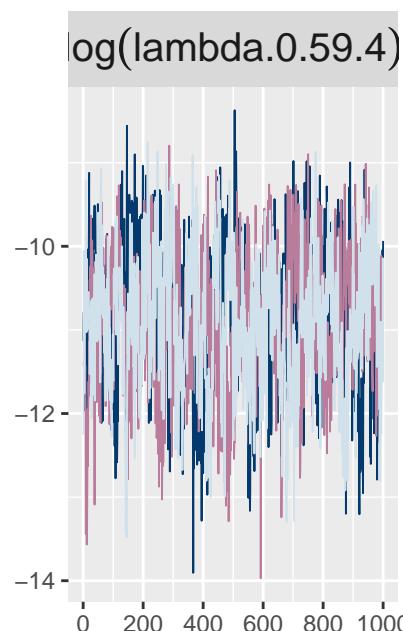
log(lambda.0.59.2)



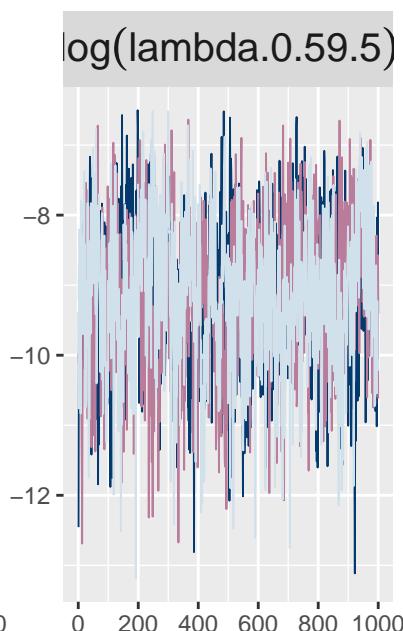
log(lambda.0.59.3)



log(lambda.0.59.4)



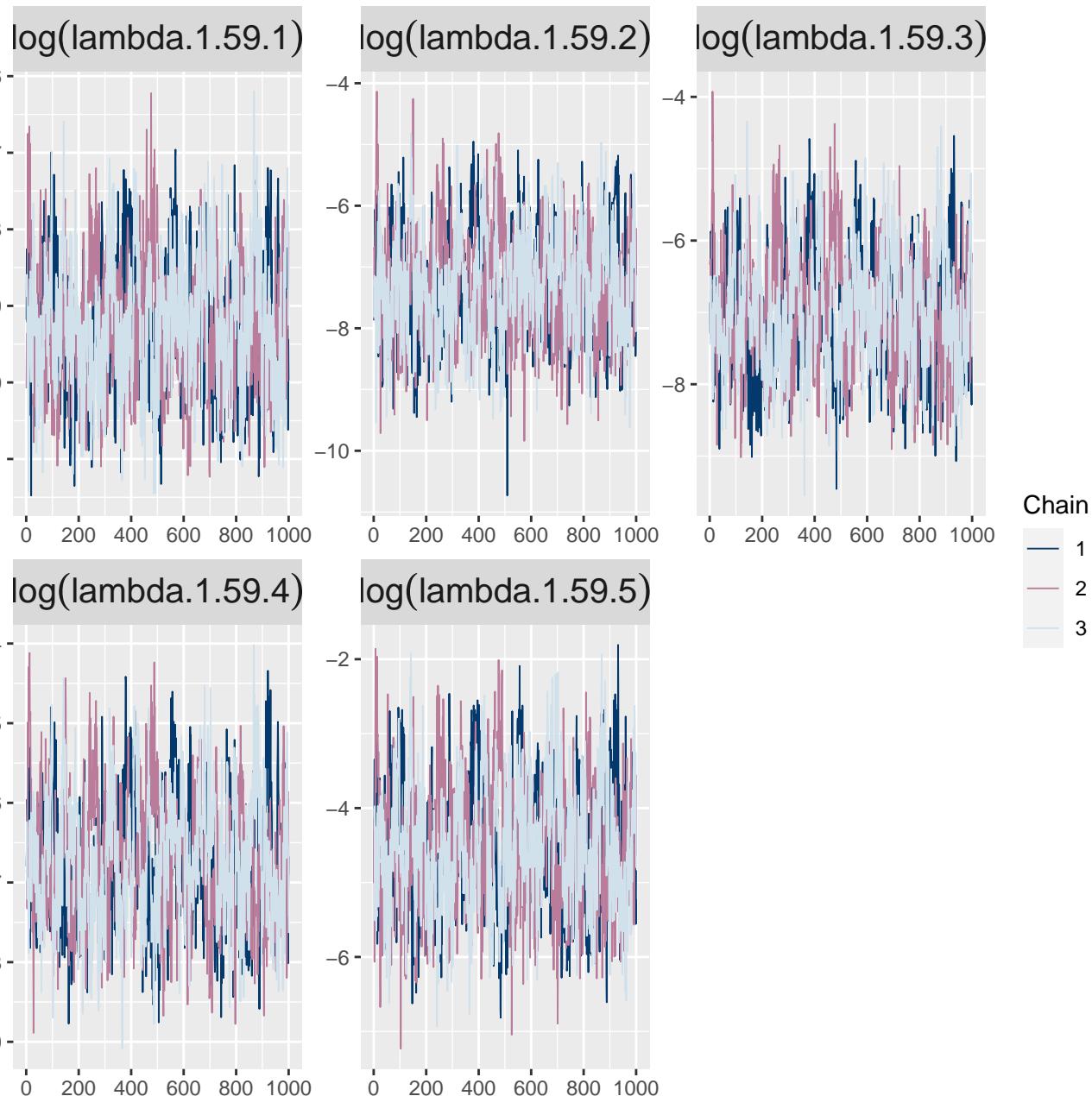
log(lambda.0.59.5)



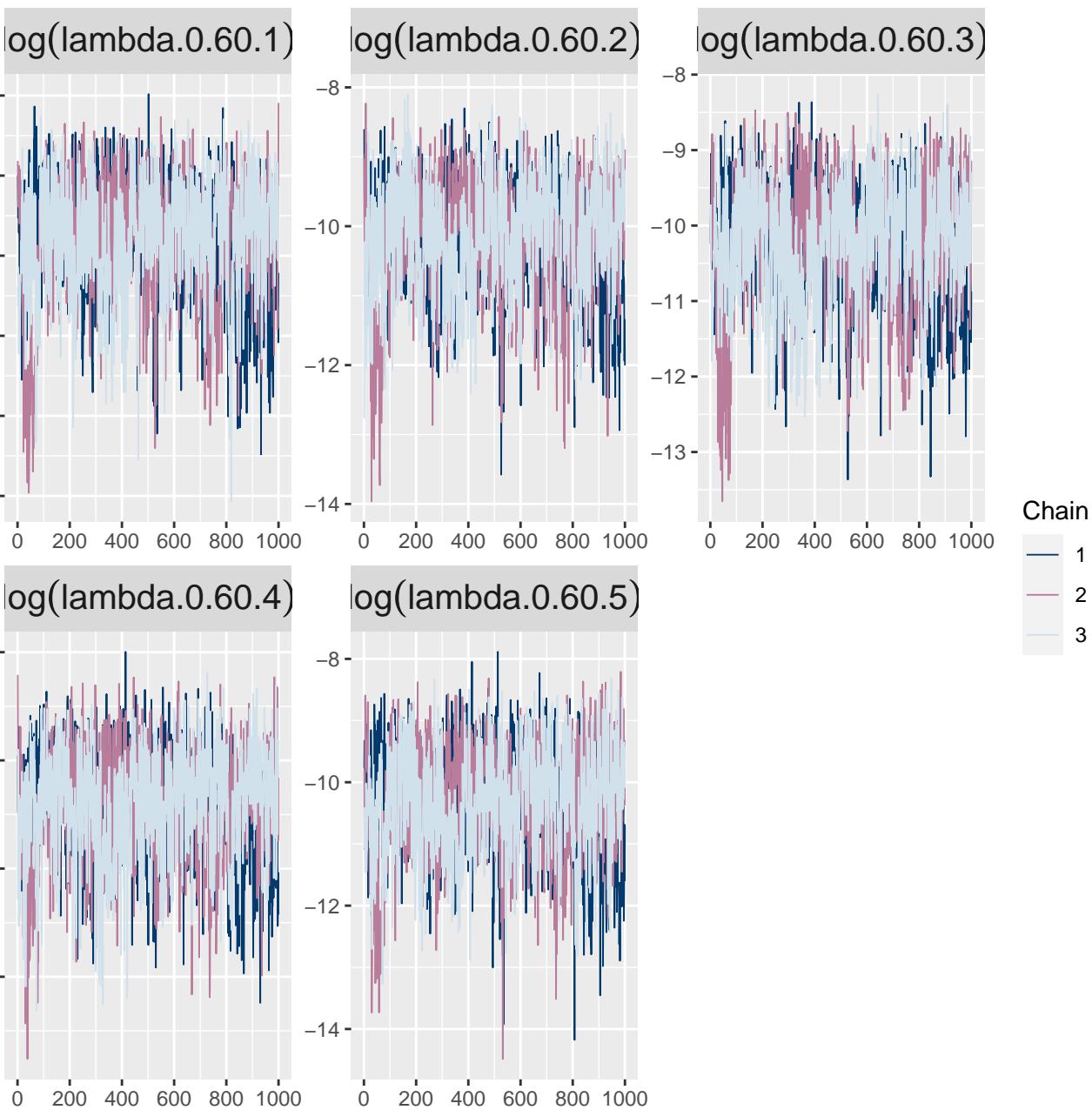
Chain

- 1
- 2
- 3

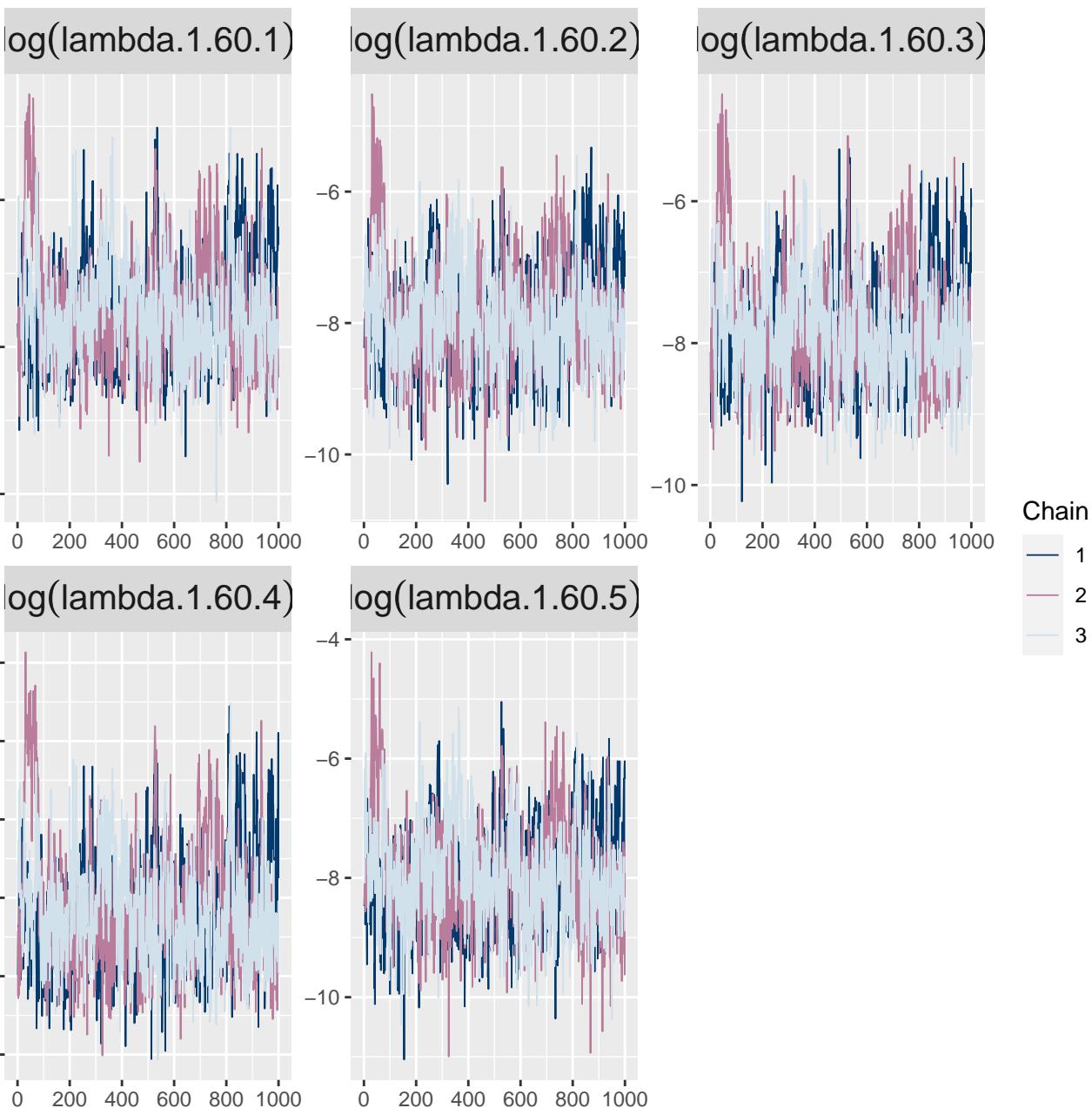
lambda.1 trace for item 59.



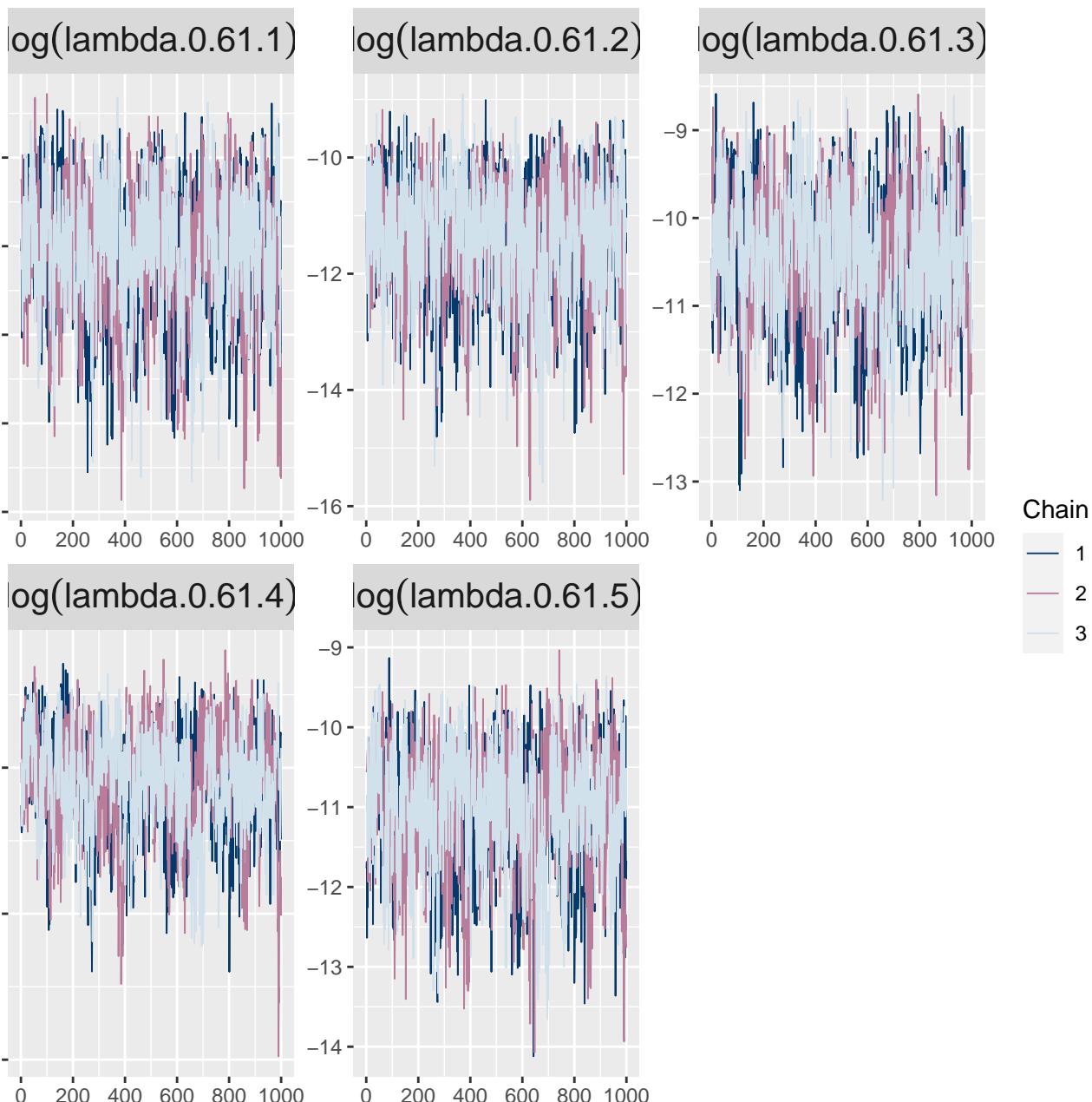
lambda.1 trace for item 60.



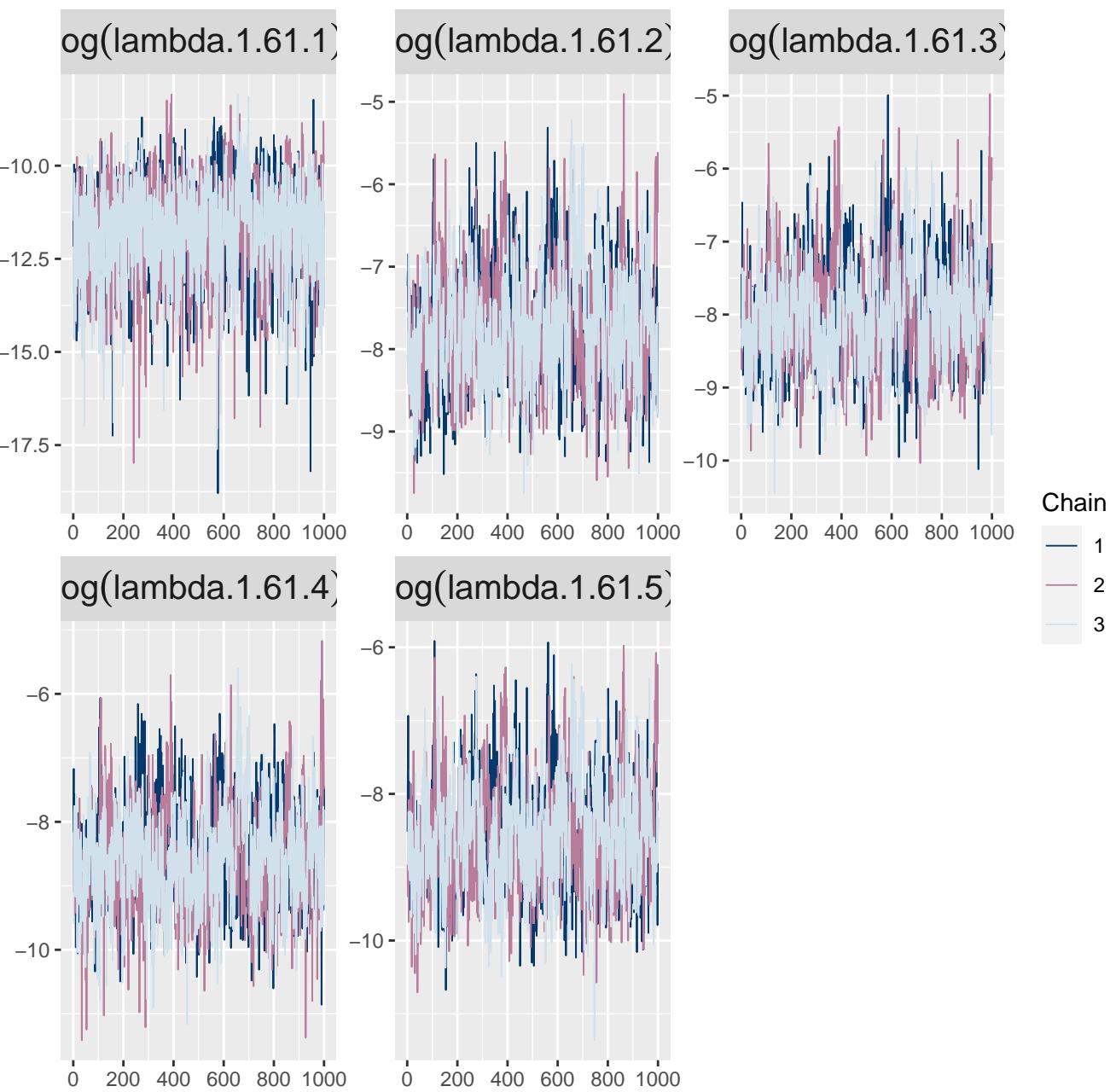
lambda.1 trace for item 60.



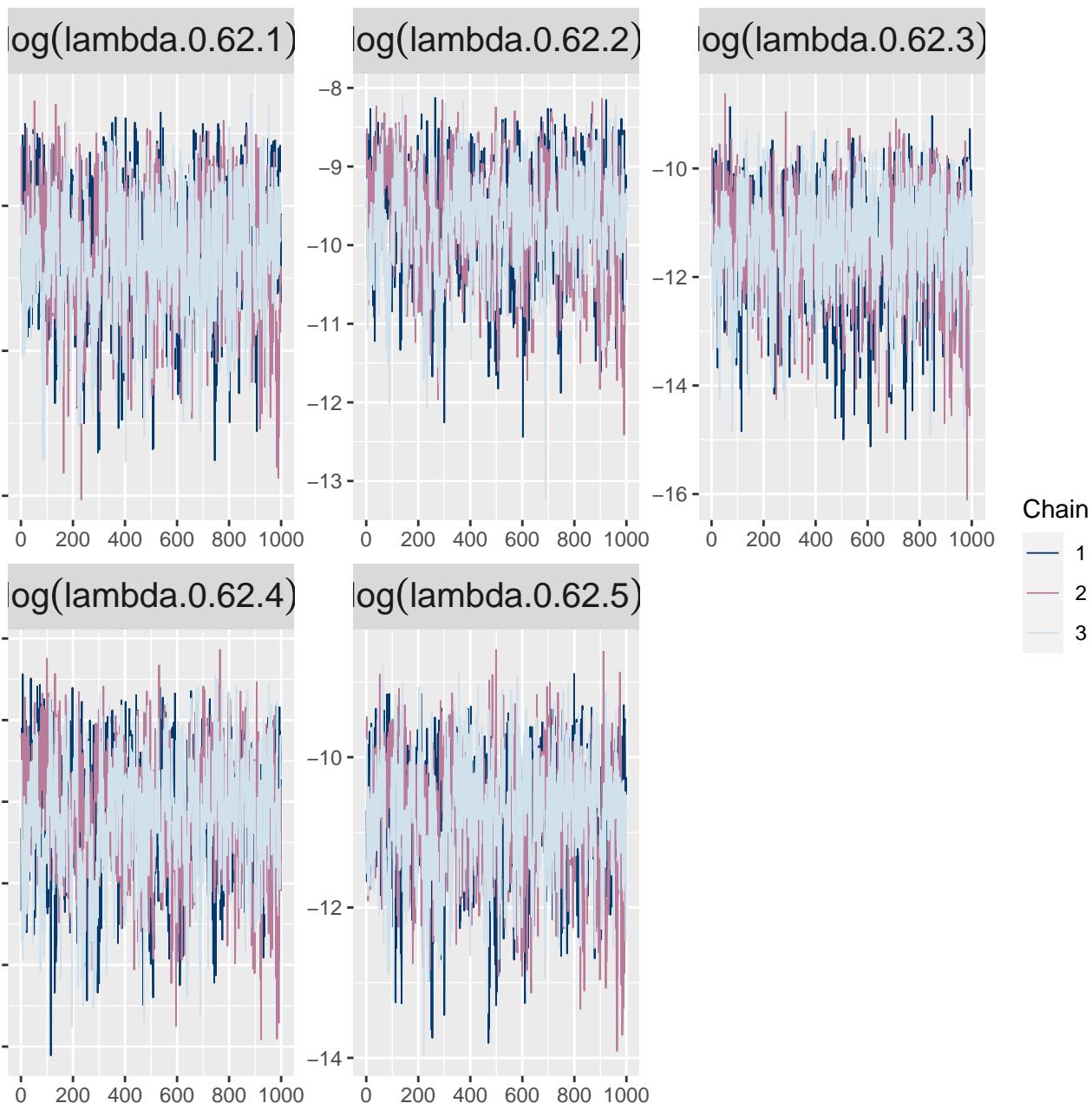
lambda.1 trace for item 61.



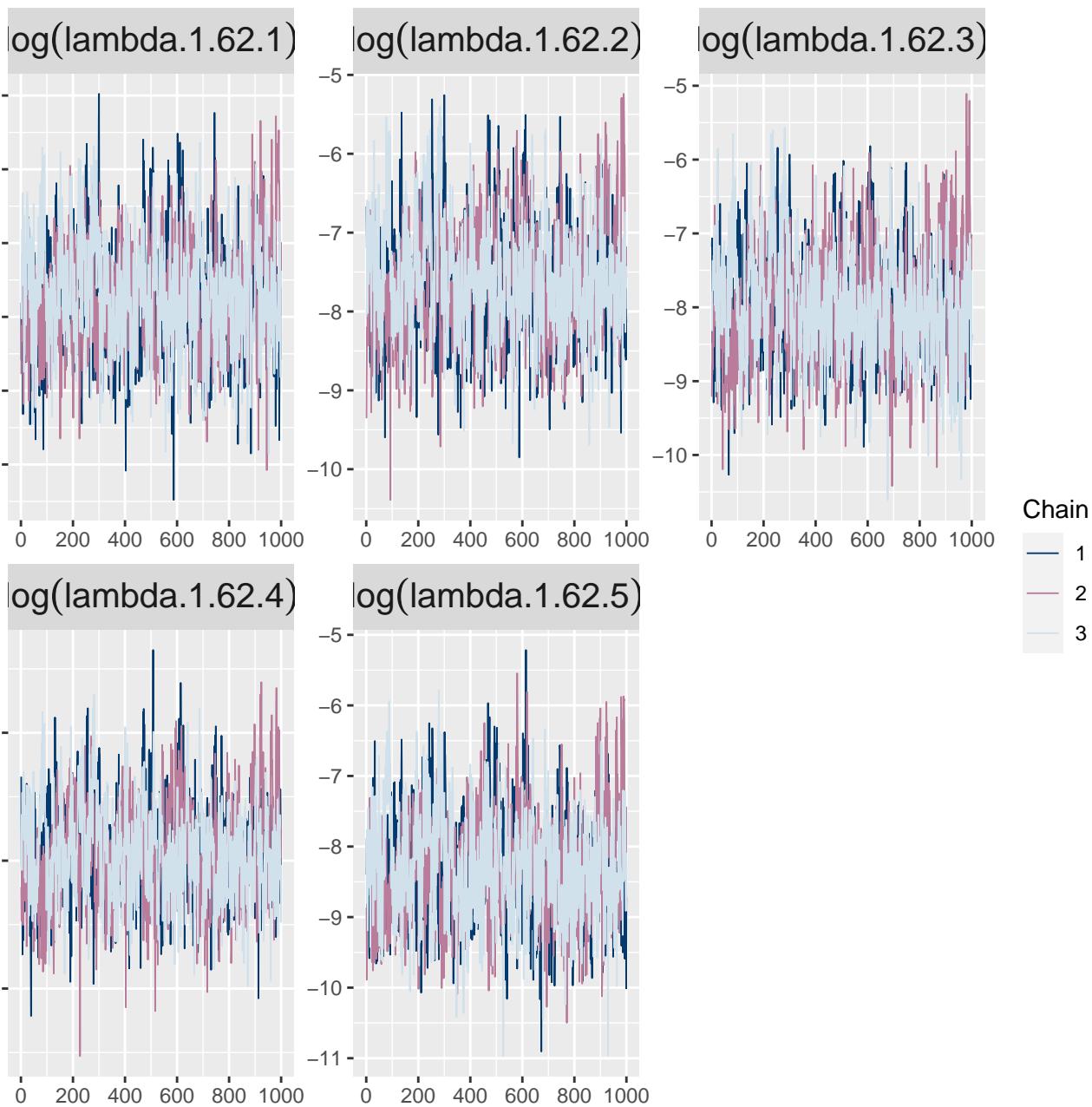
lambda.1 trace for item 61.



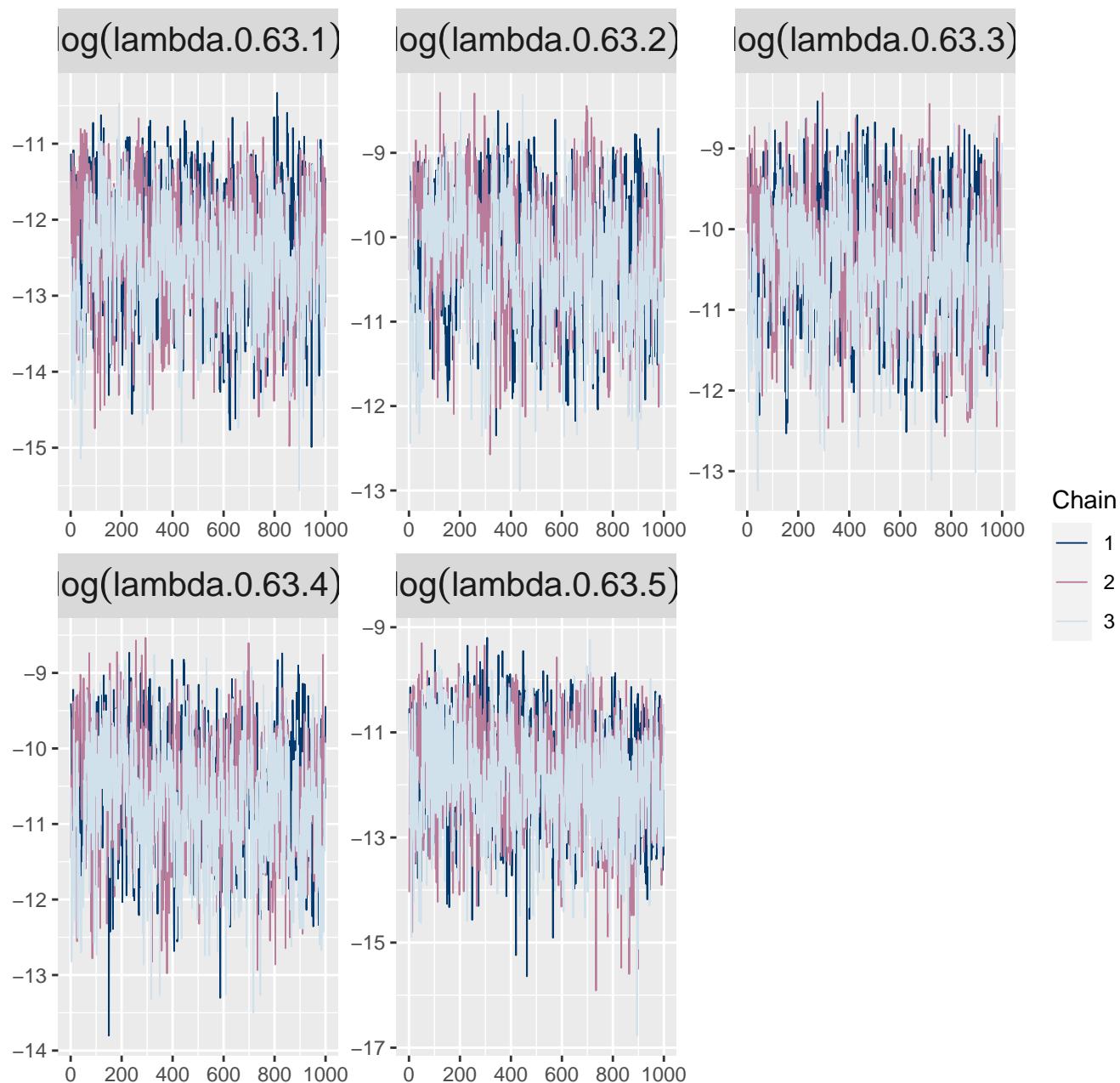
lambda.1 trace for item 62.



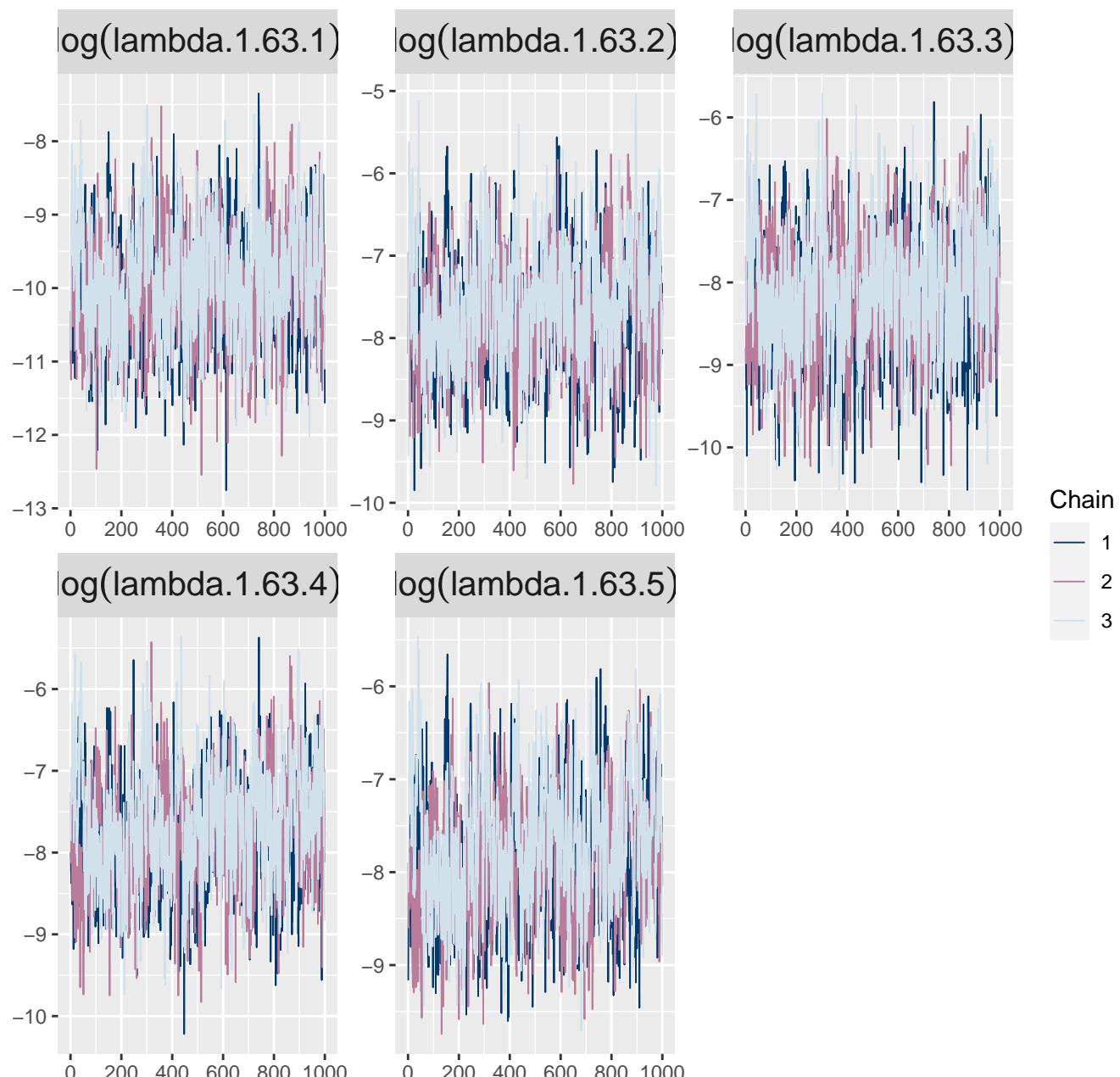
lambda.1 trace for item 62.



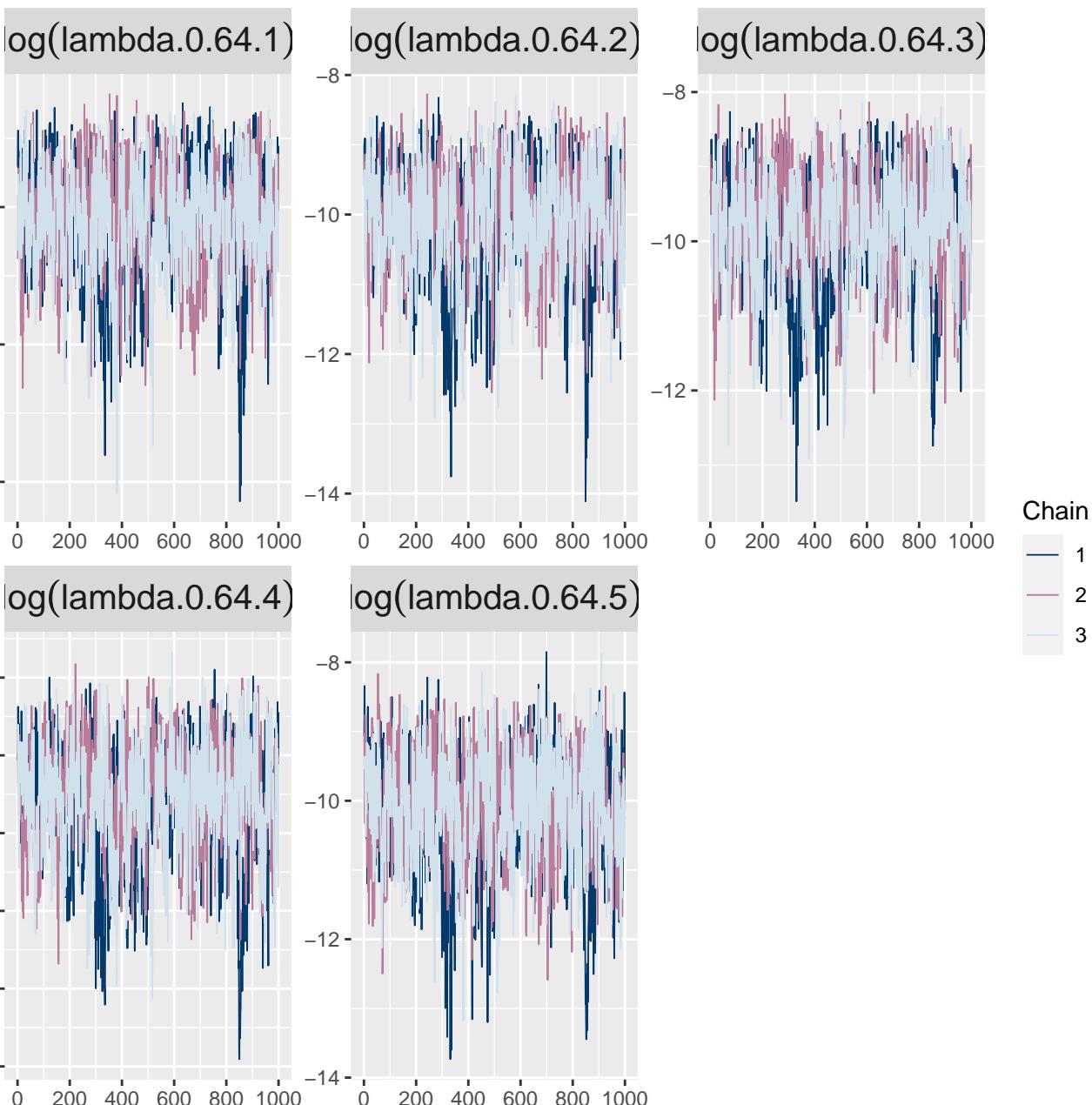
lambda.1 trace for item 63.



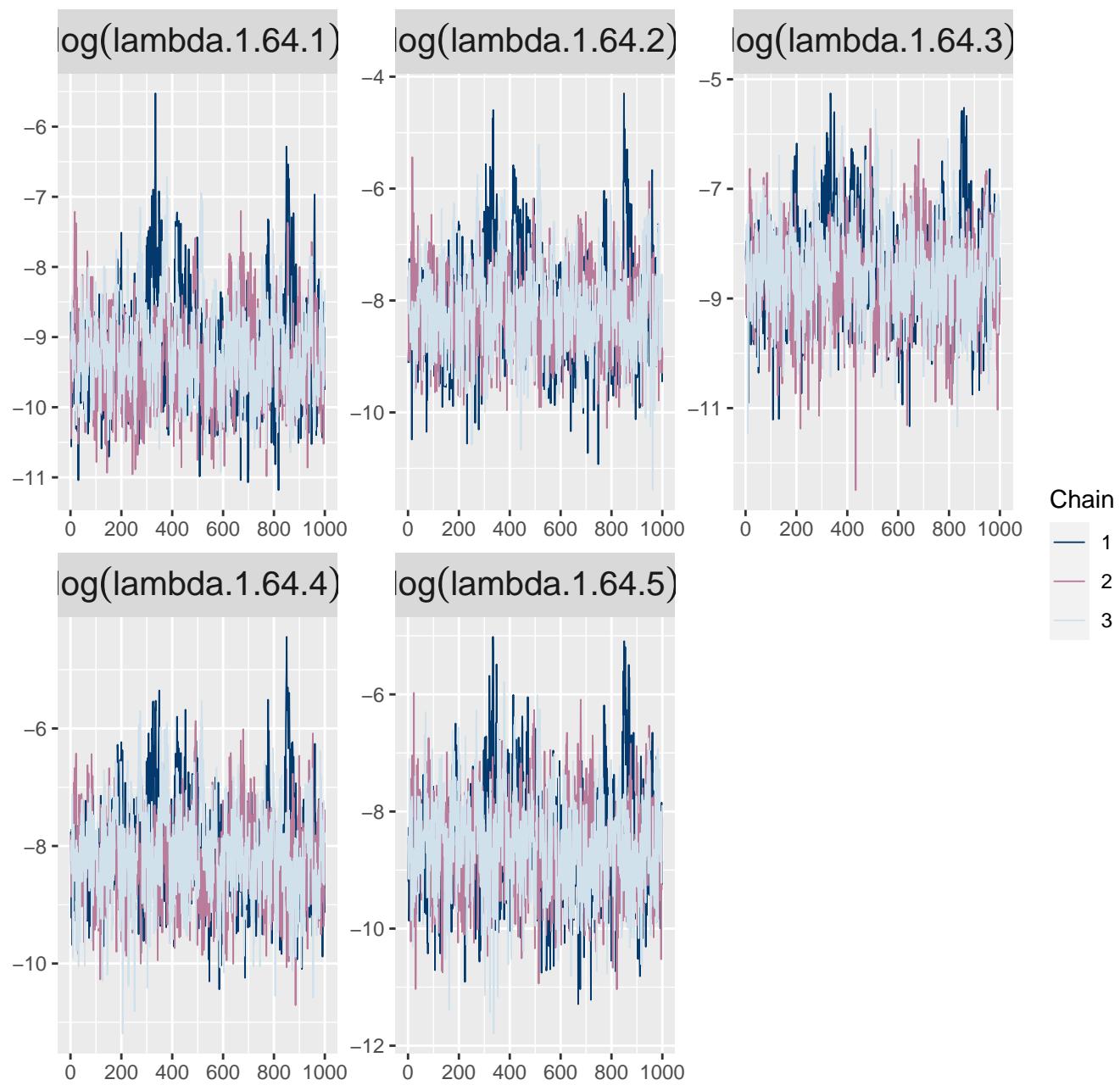
lambda.1 trace for item 63.



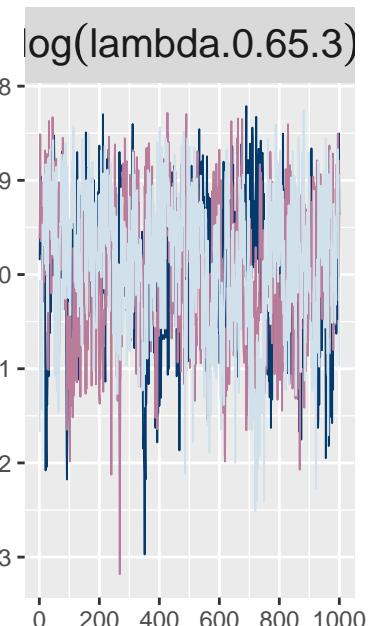
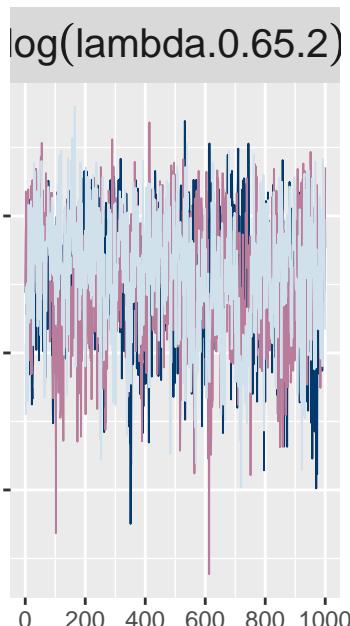
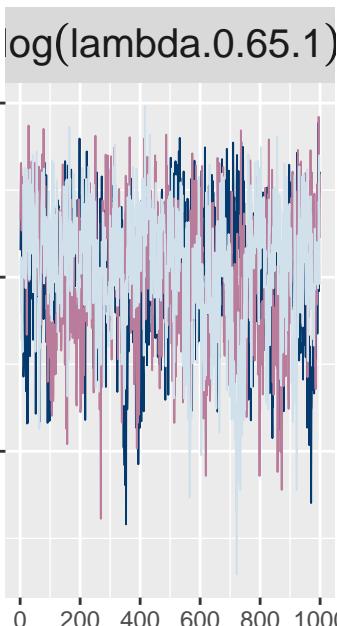
lambda.1 trace for item 64.



lambda.1 trace for item 64.

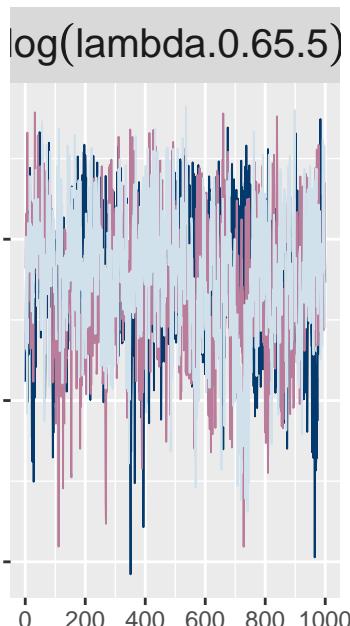
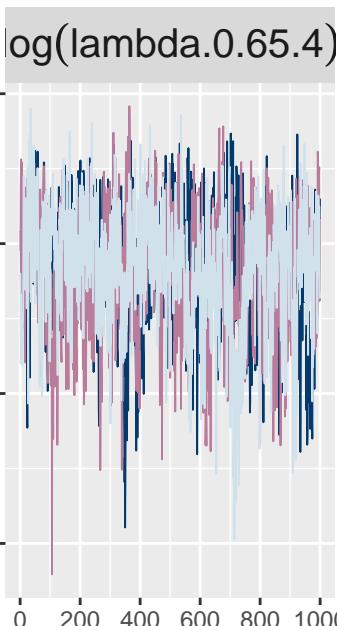


lambda.1 trace for item 65.

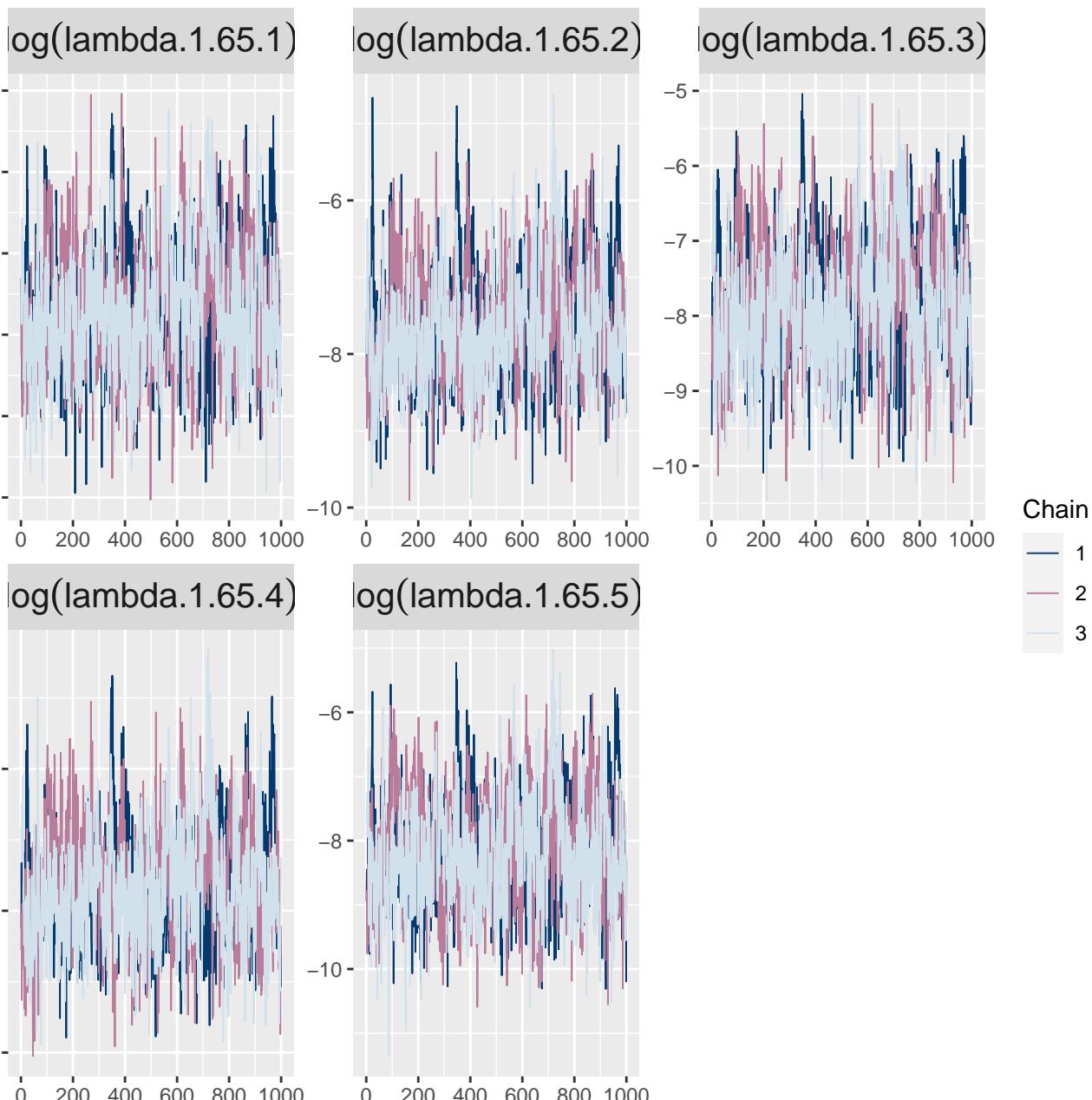


Chain

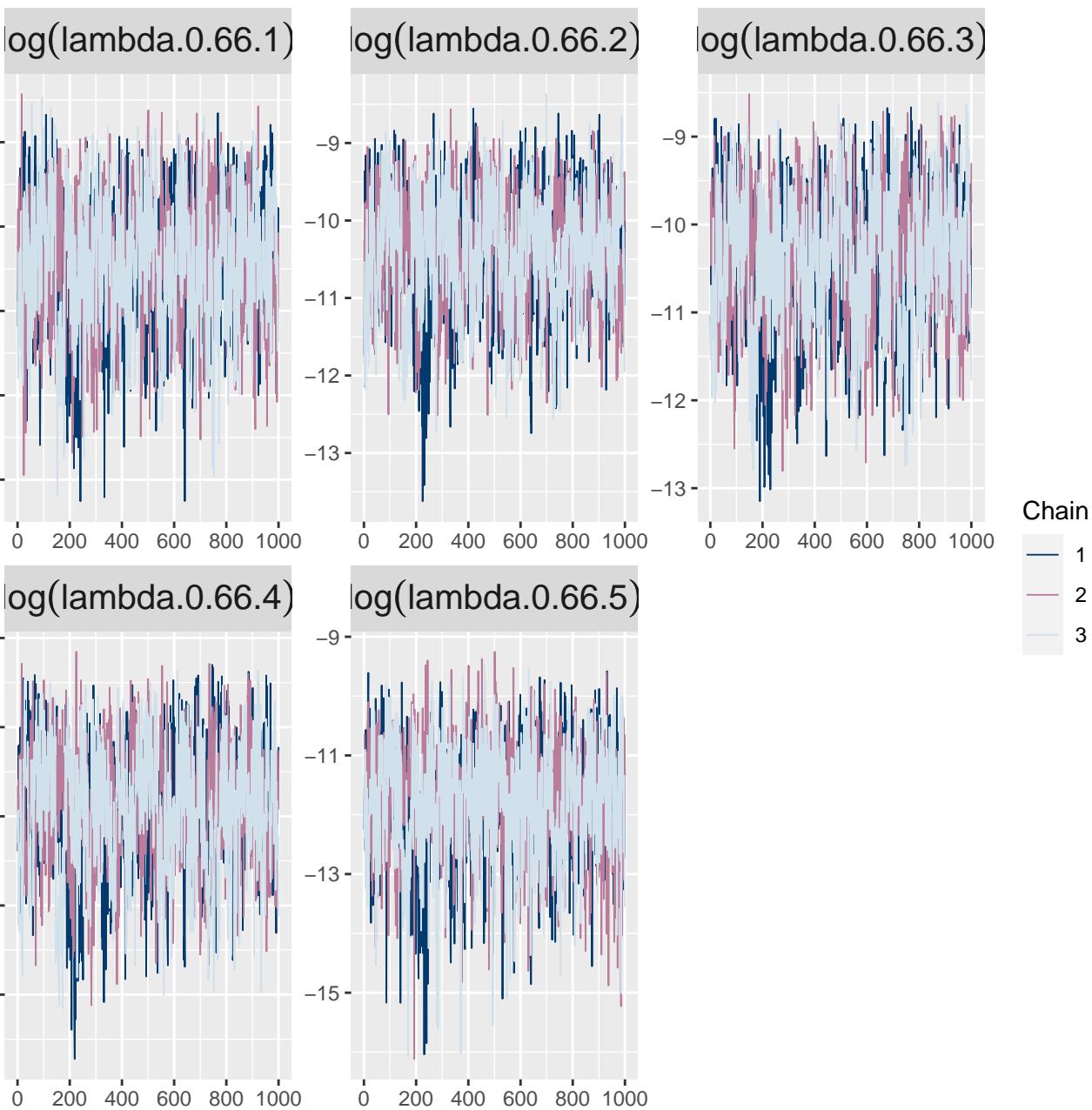
- 1
- 2
- 3



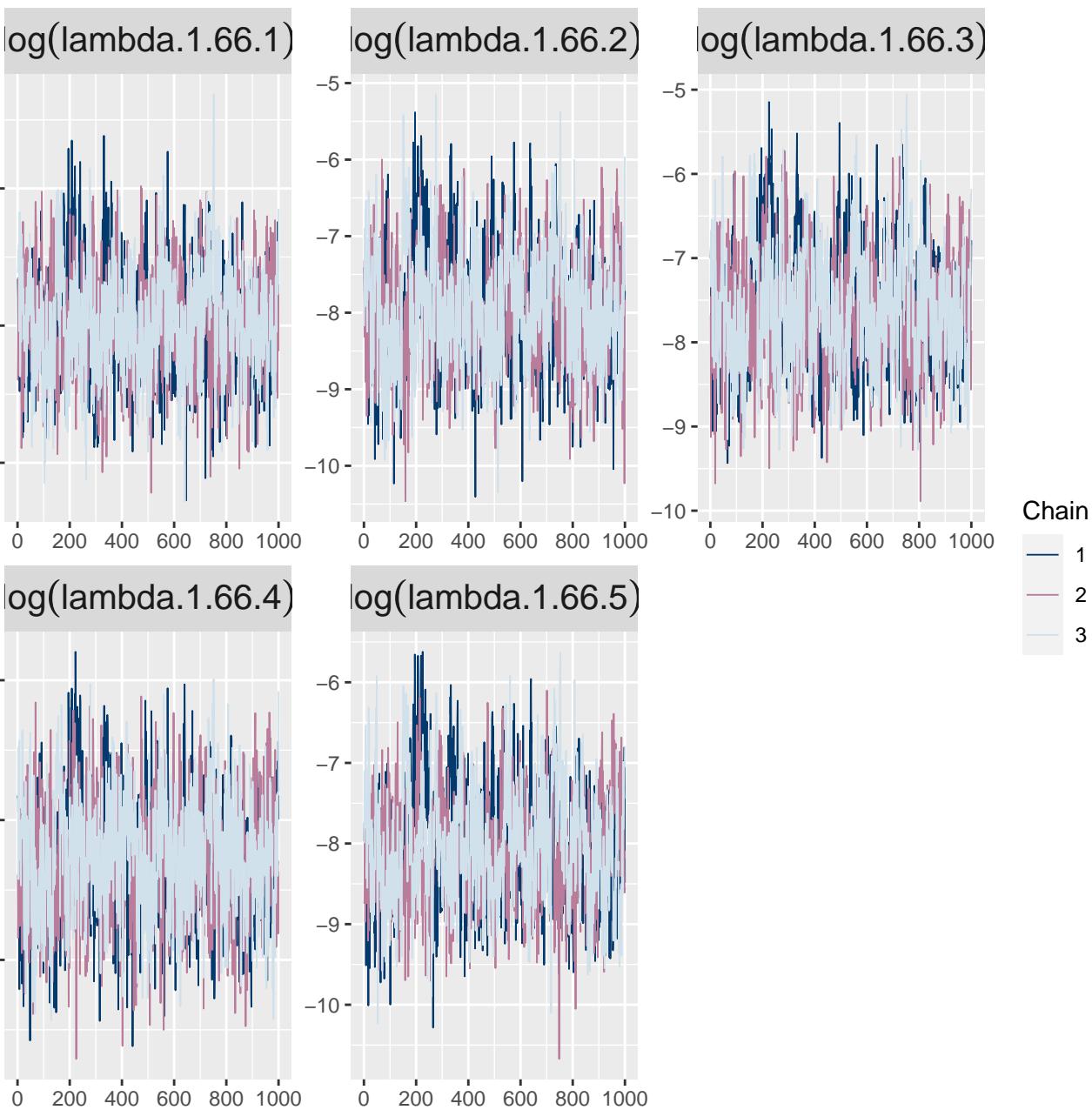
lambda.1 trace for item 65.



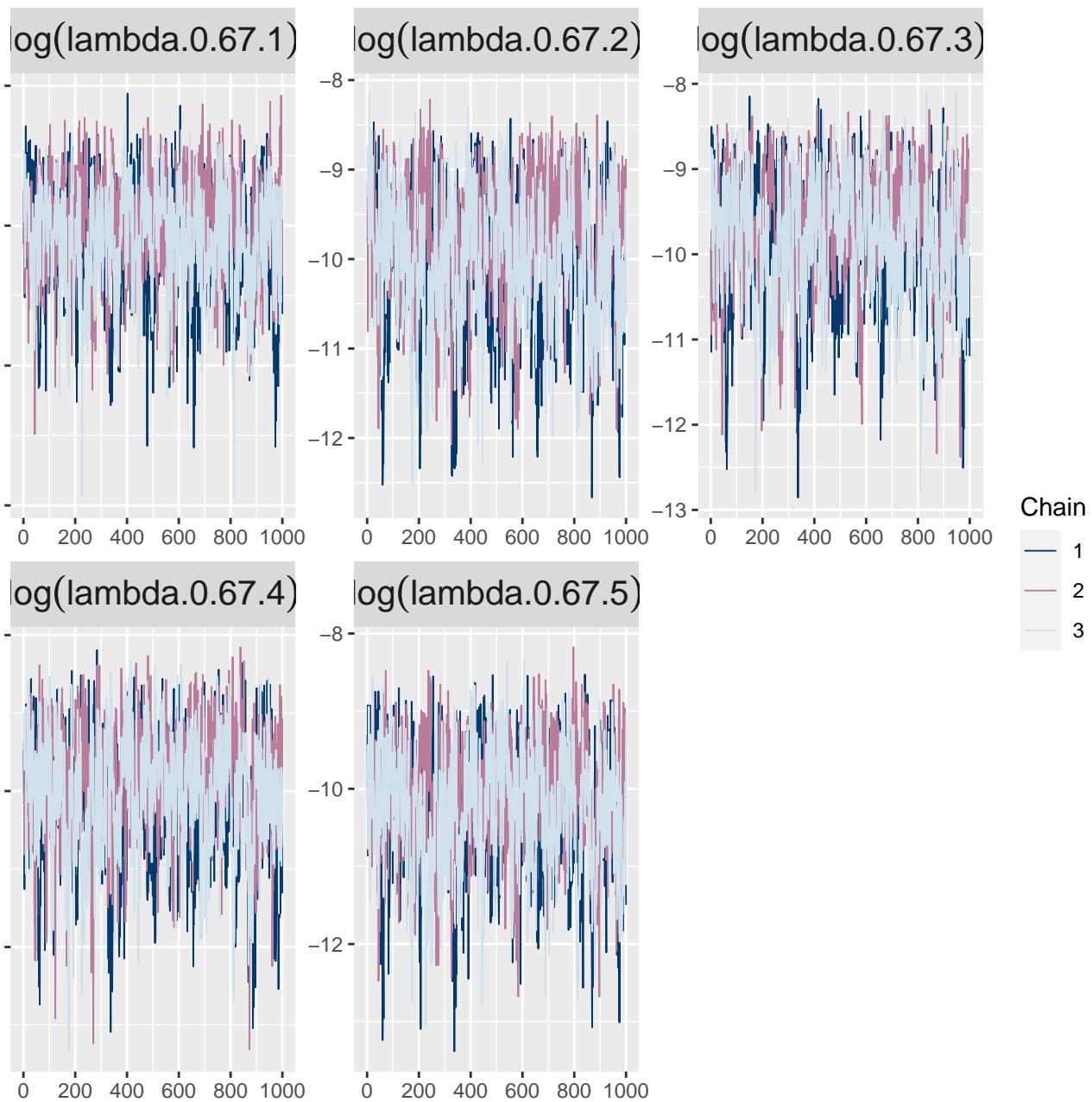
lambda.1 trace for item 66.



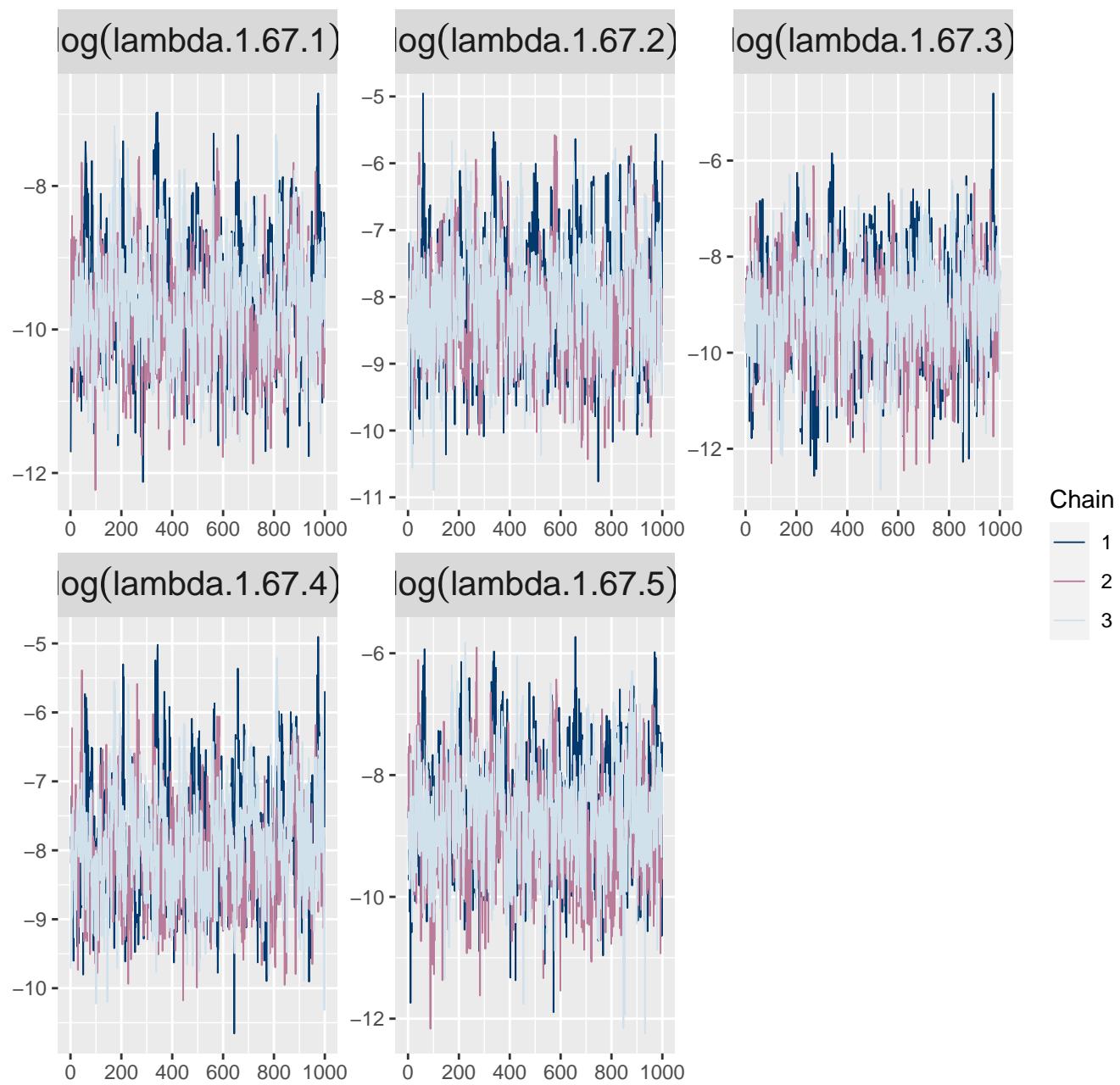
lambda.1 trace for item 66.



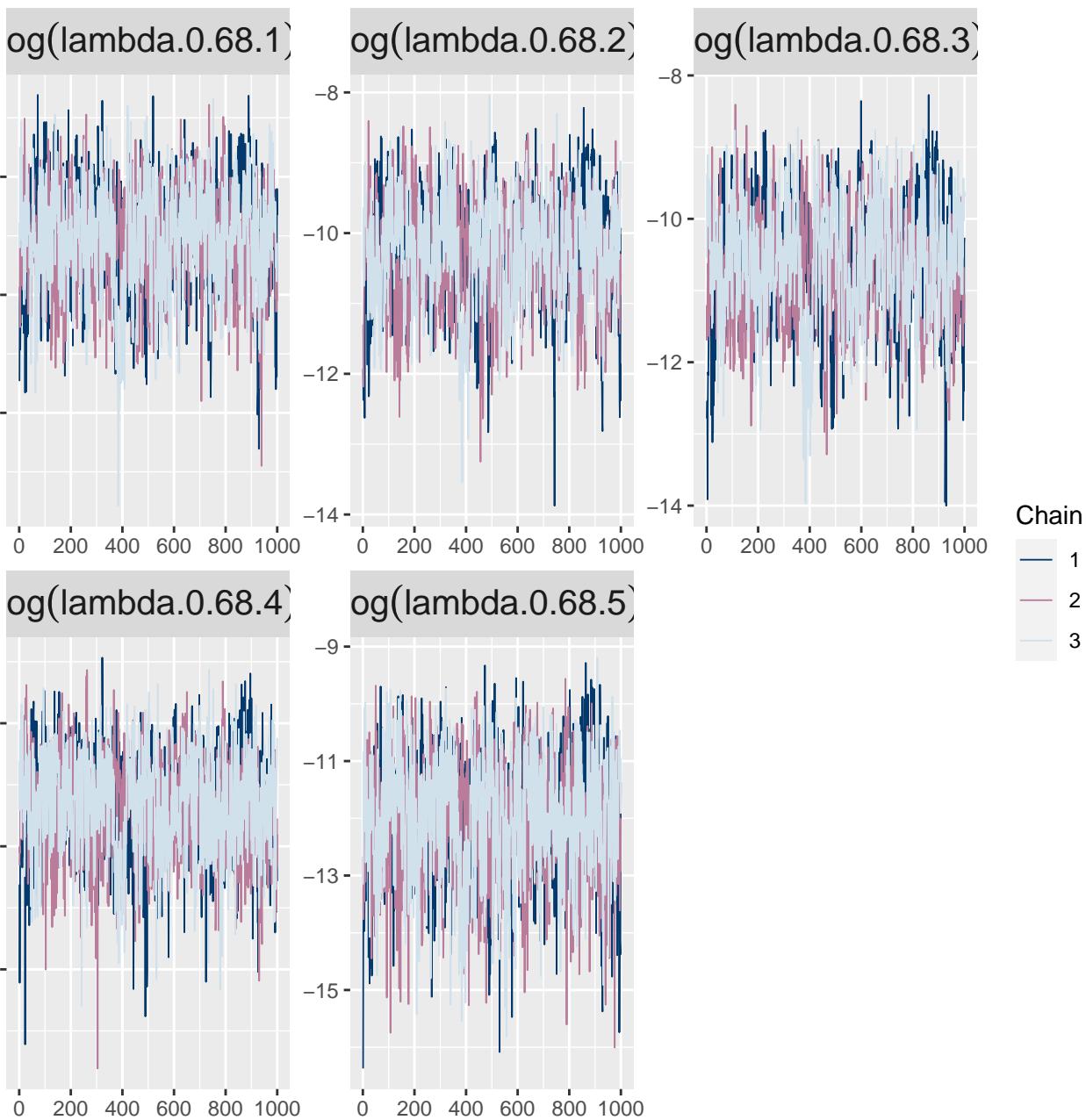
lambda.1 trace for item 67.



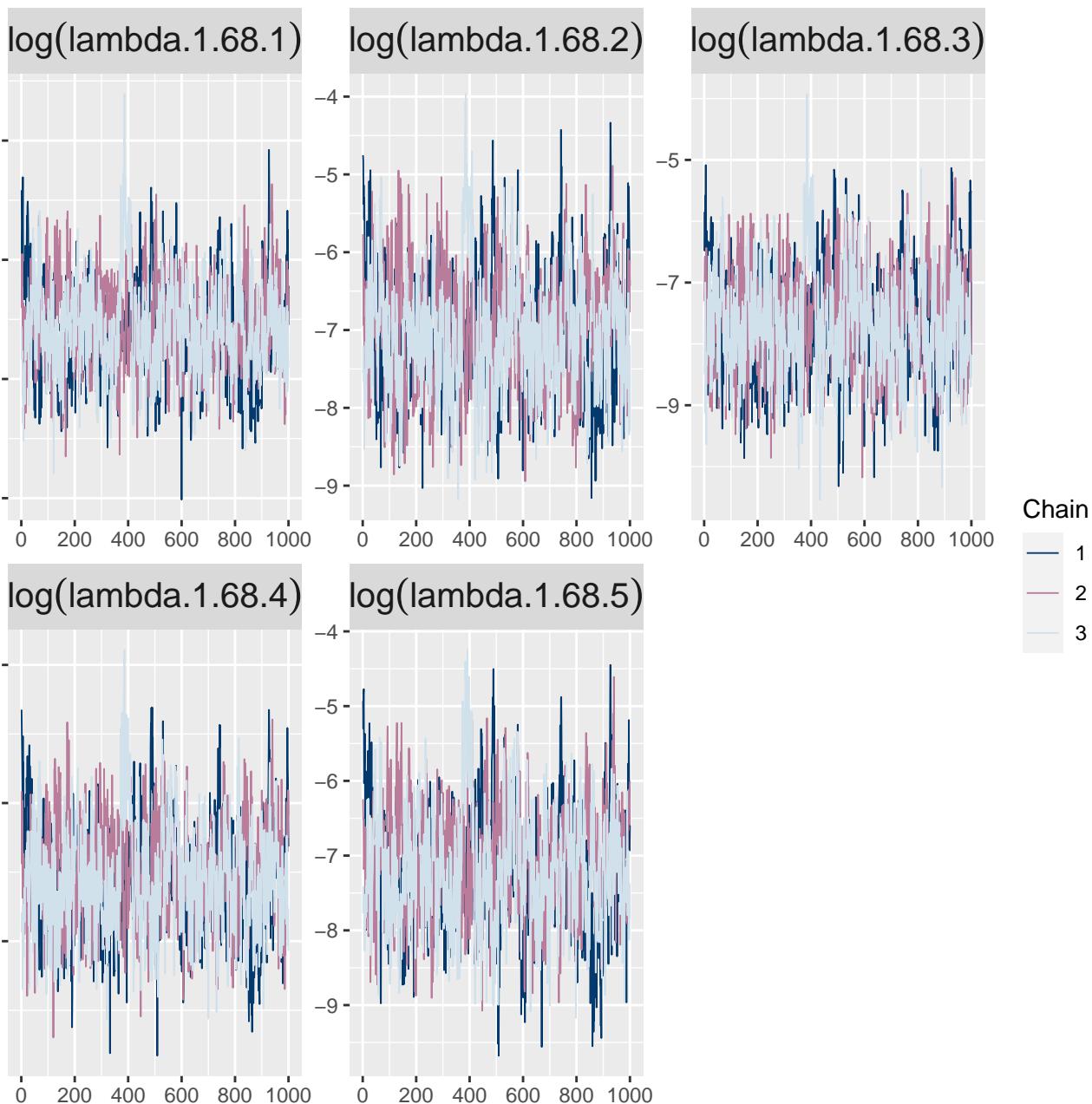
lambda.1 trace for item 67.



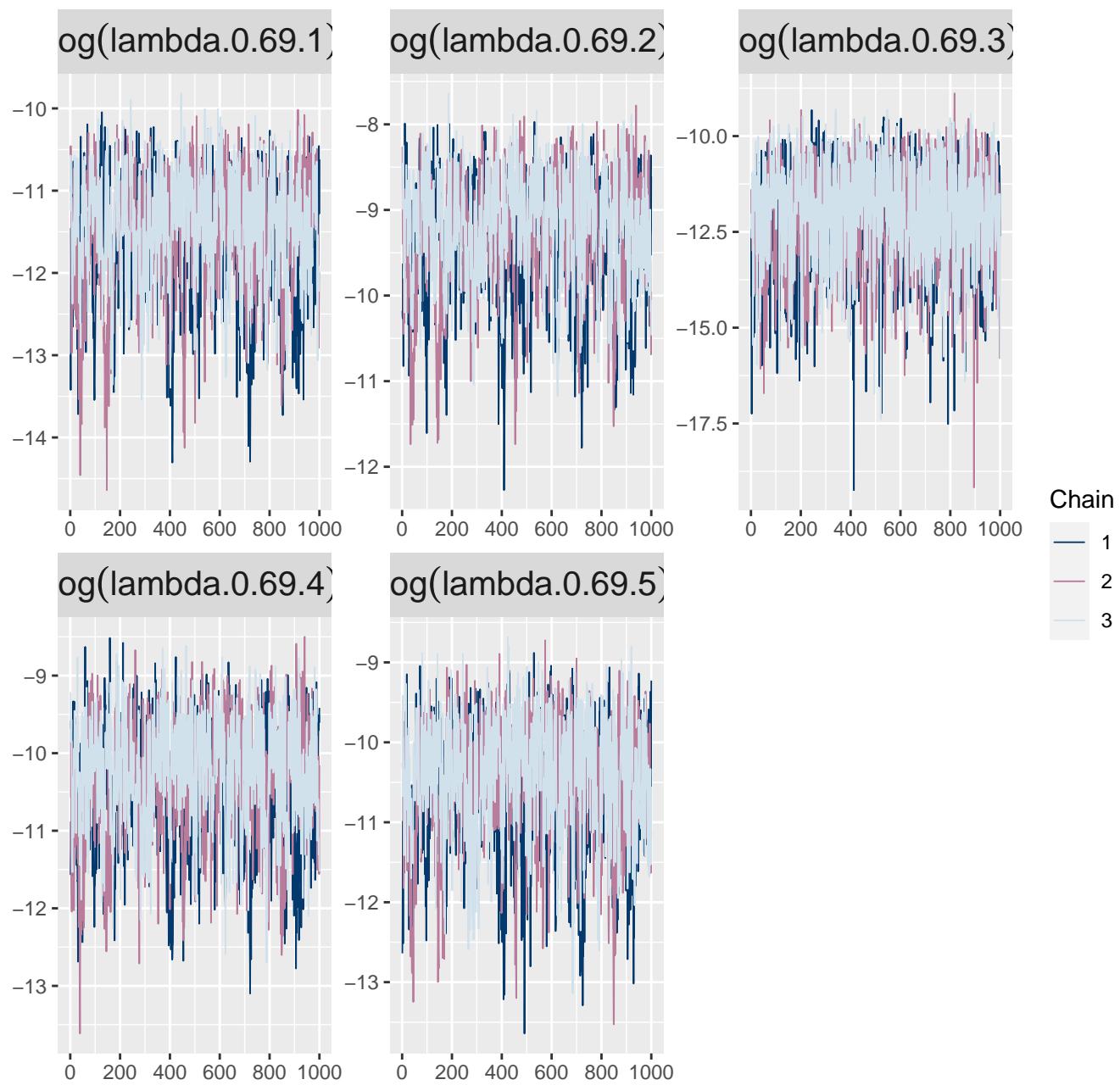
lambda.1 trace for item 68.



lambda.1 trace for item 68.

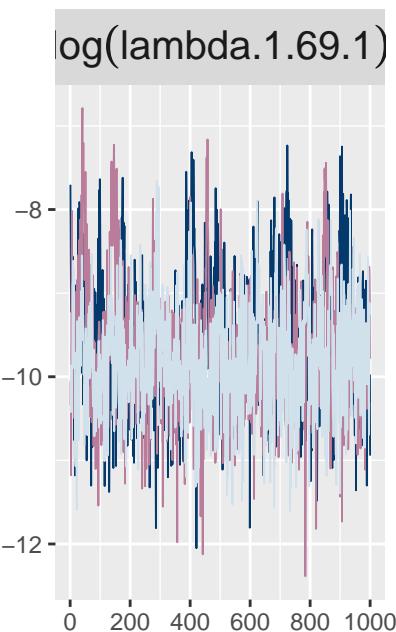


lambda.1 trace for item 69.

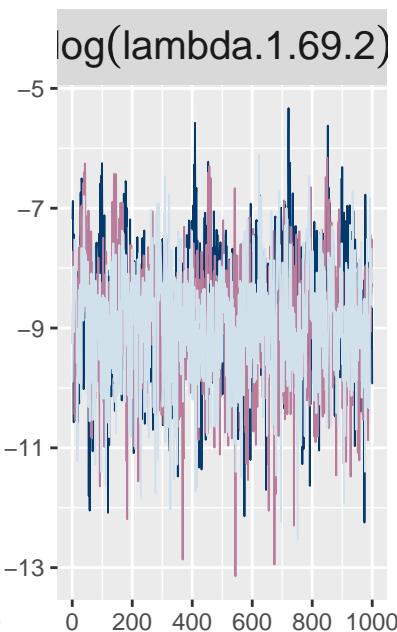


lambda.1 trace for item 69.

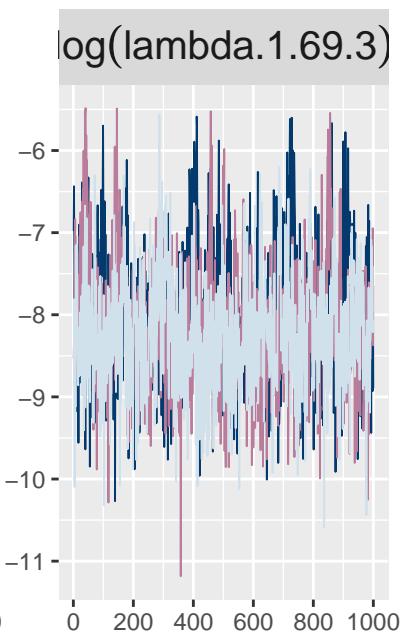
log(lambda.1.69.1)



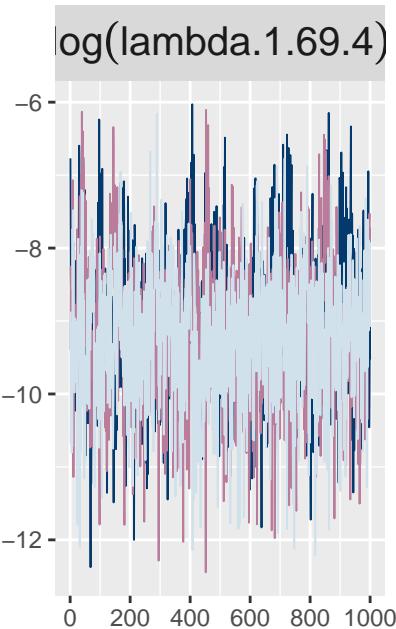
log(lambda.1.69.2)



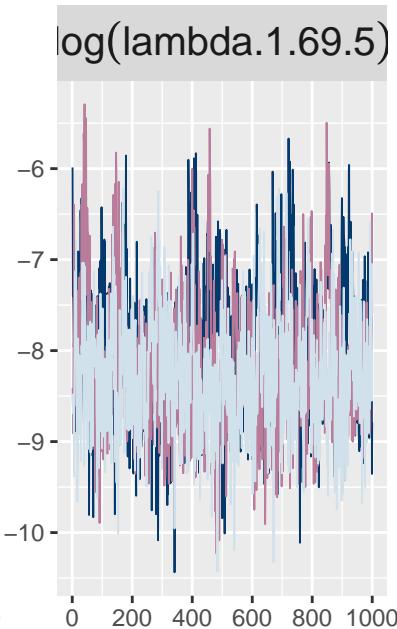
log(lambda.1.69.3)



log(lambda.1.69.4)



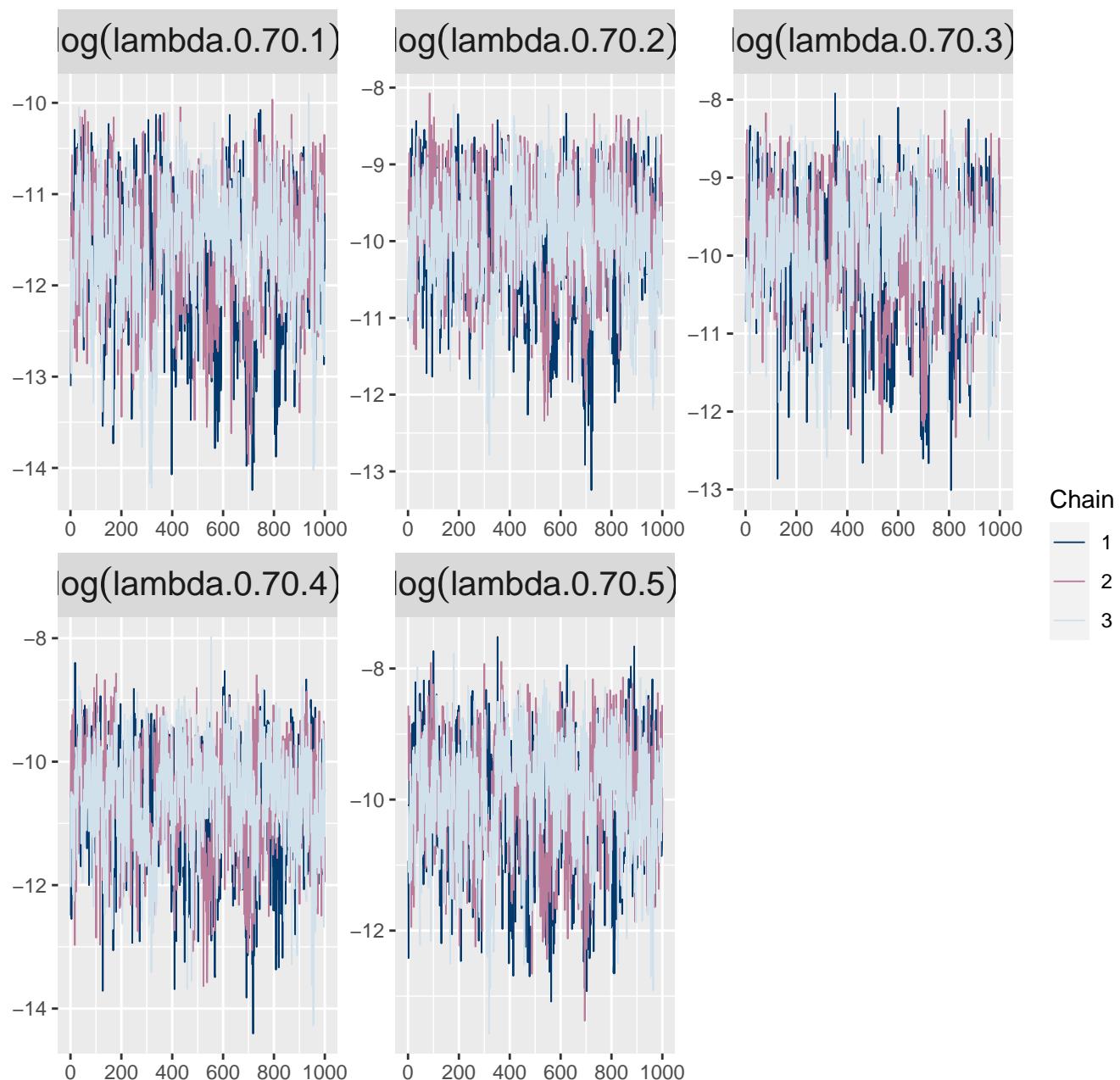
log(lambda.1.69.5)



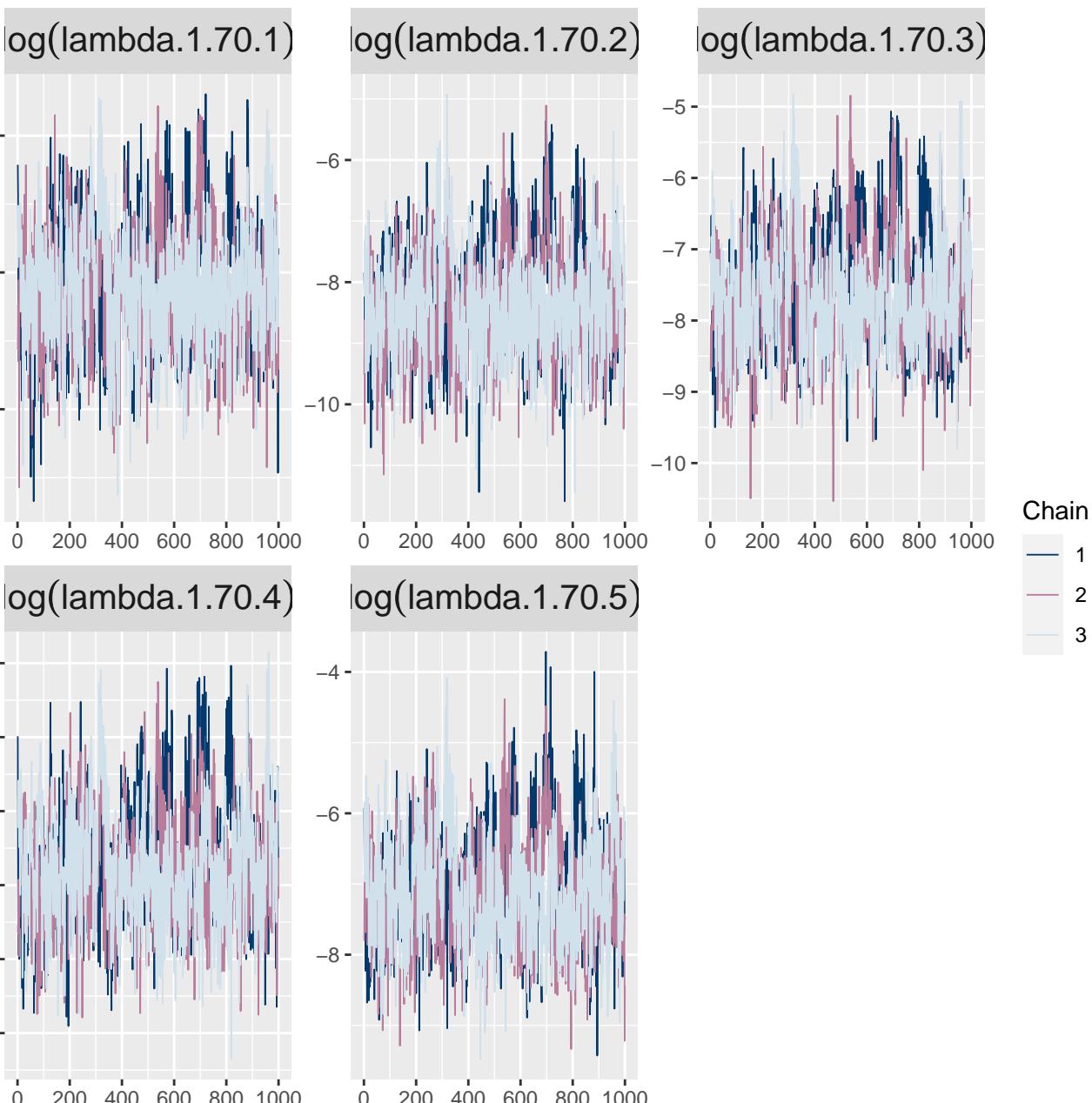
Chain

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lambda.1 trace for item 70.

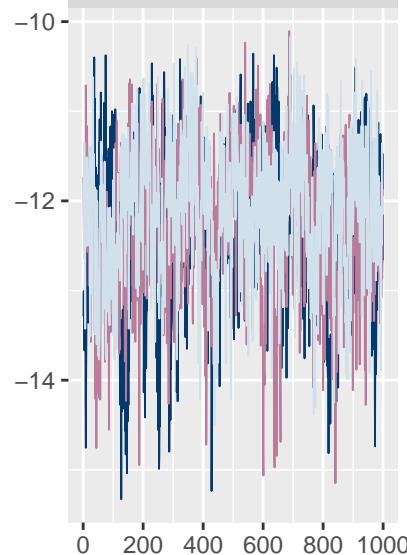


lambda.1 trace for item 70.

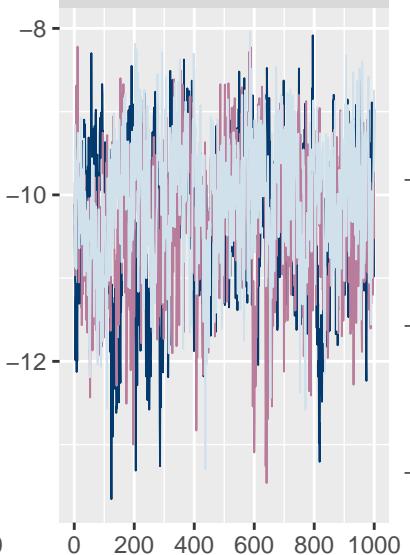


lambda.1 trace for item 71.

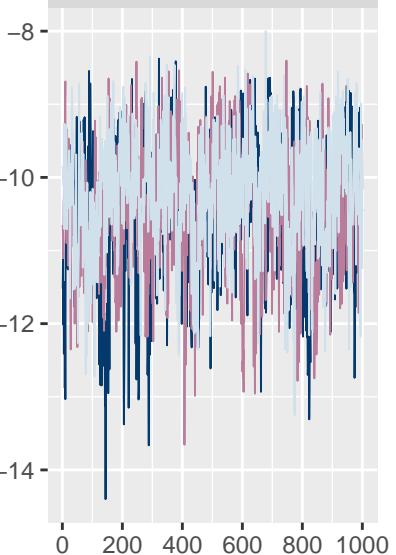
log(lambda.0.71.1)



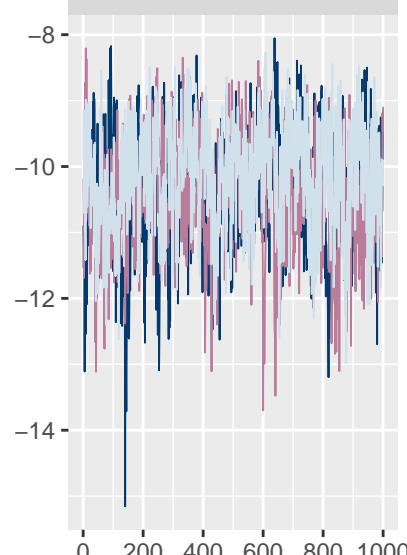
log(lambda.0.71.2)



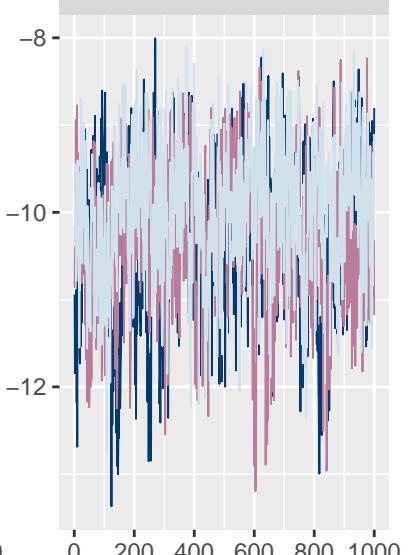
log(lambda.0.71.3)



log(lambda.0.71.4)



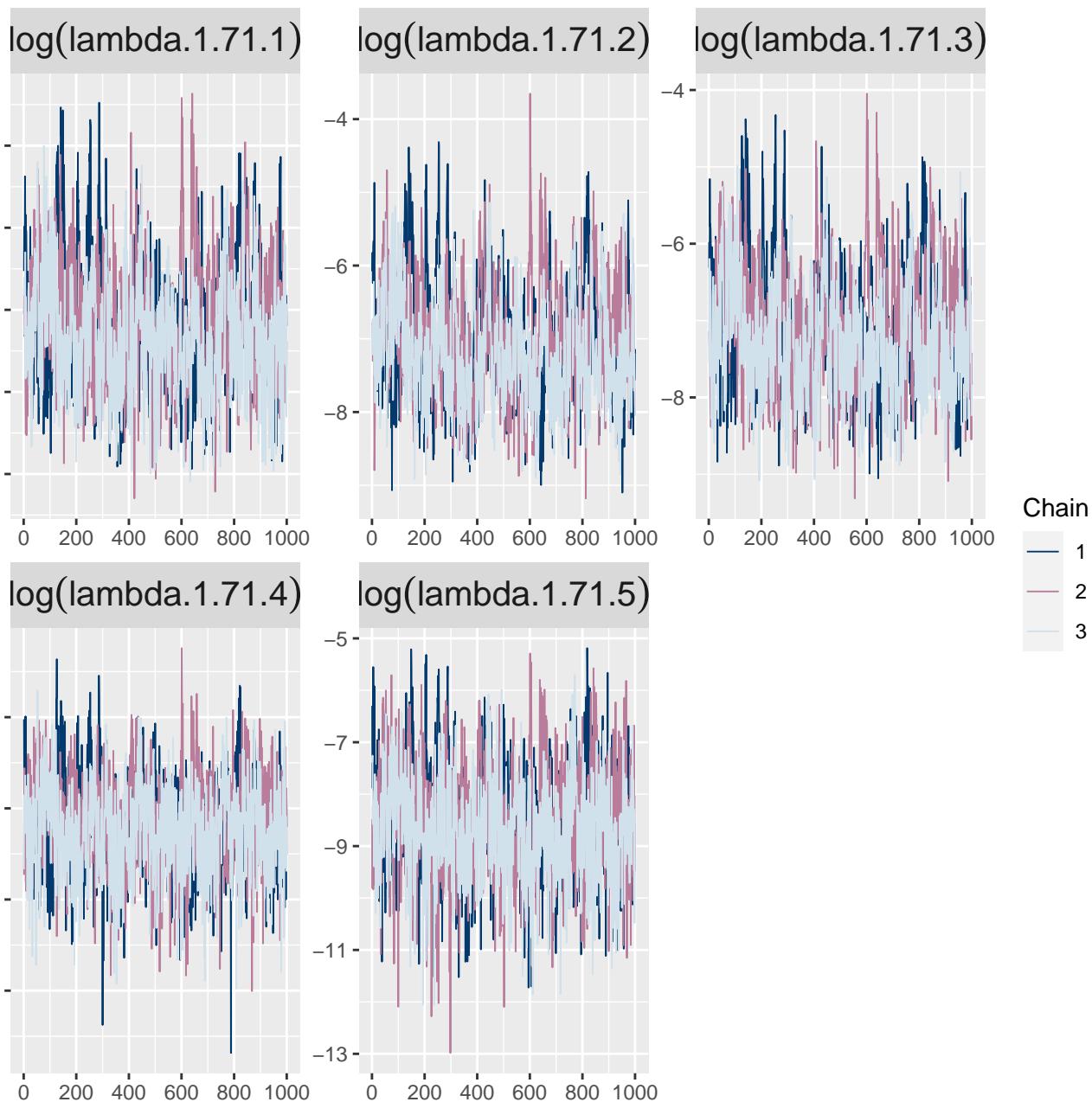
log(lambda.0.71.5)



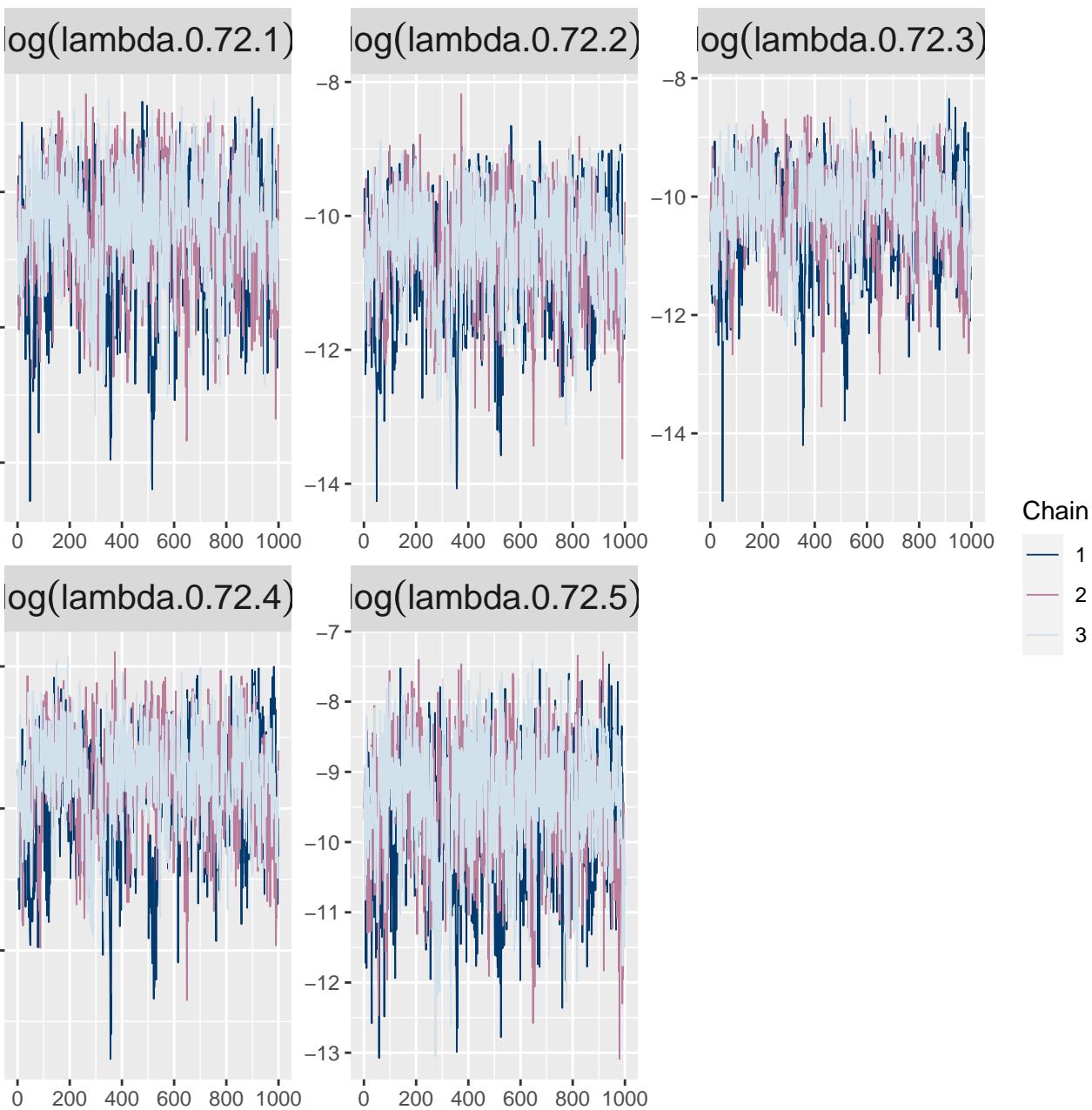
Chain

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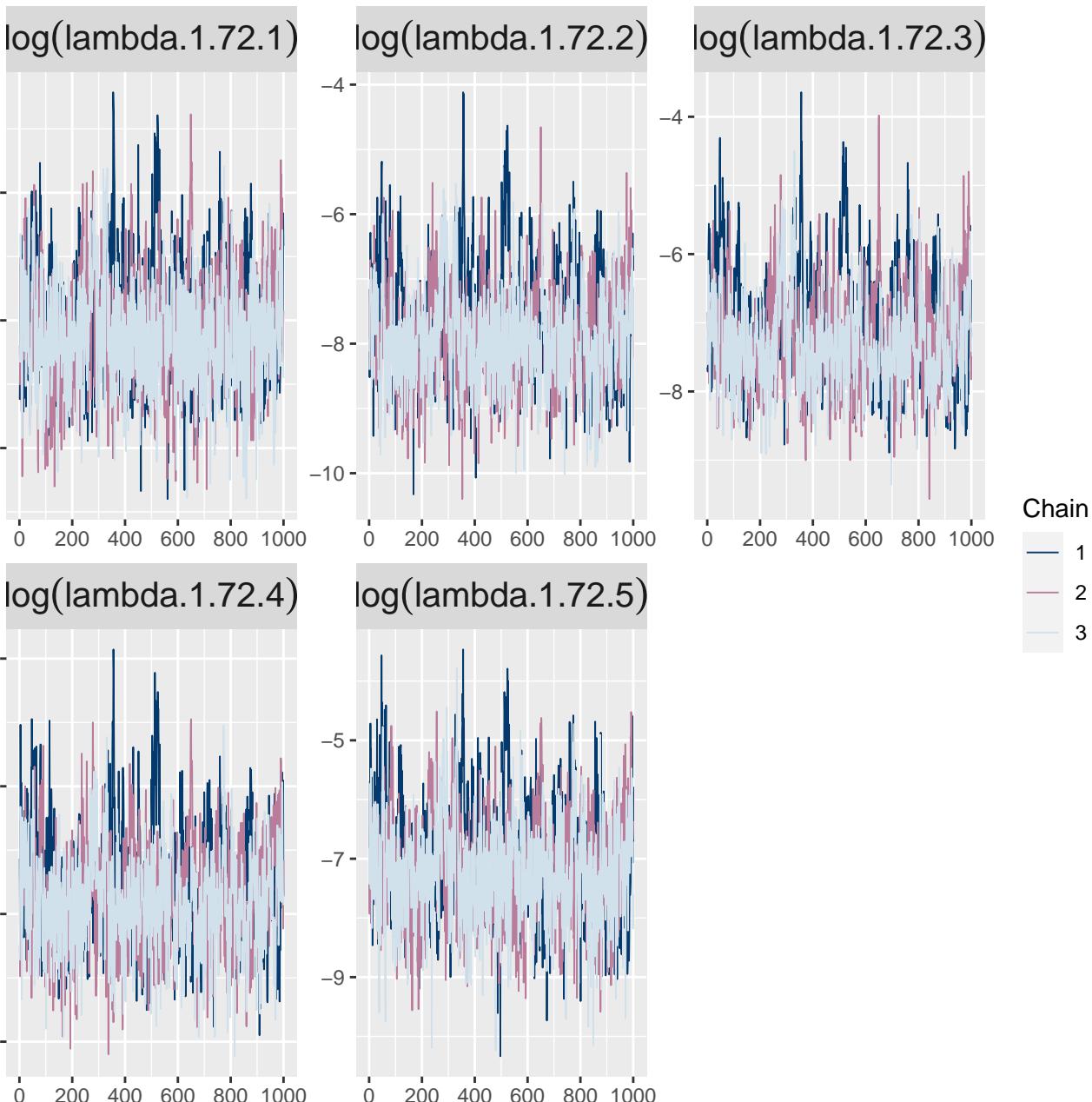
lambda.1 trace for item 71.



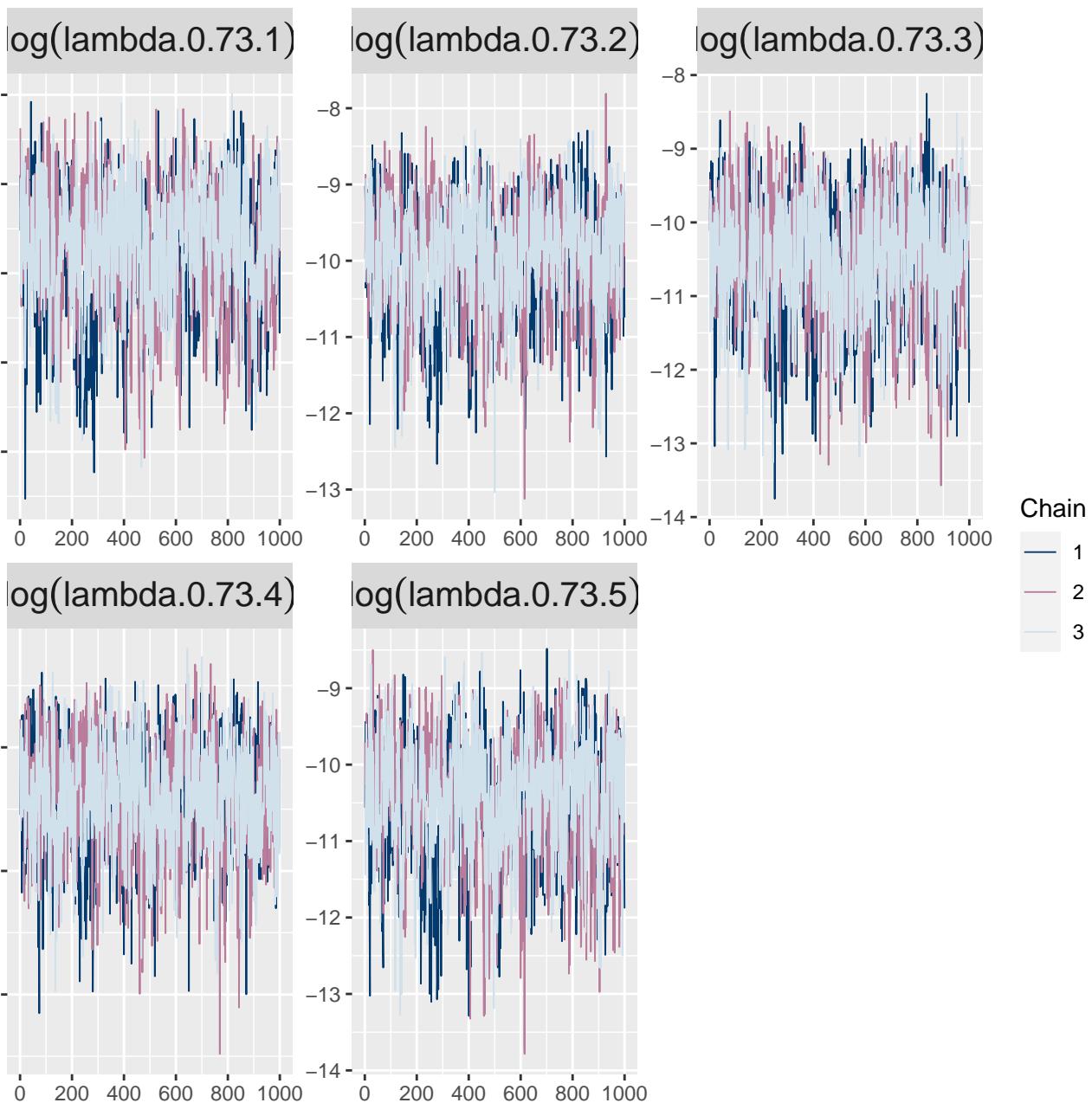
lambda.1 trace for item 72.



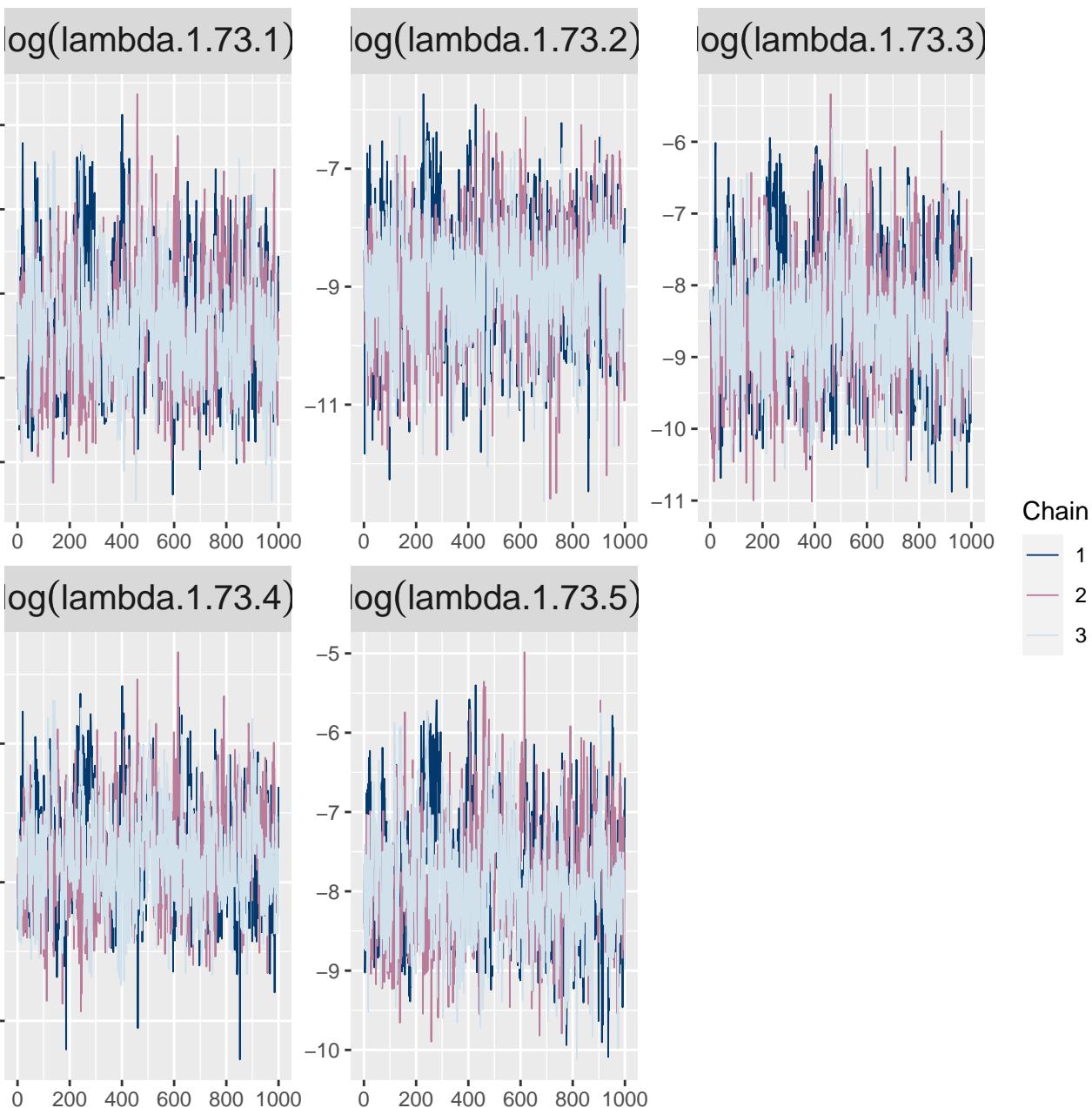
lambda.1 trace for item 72.



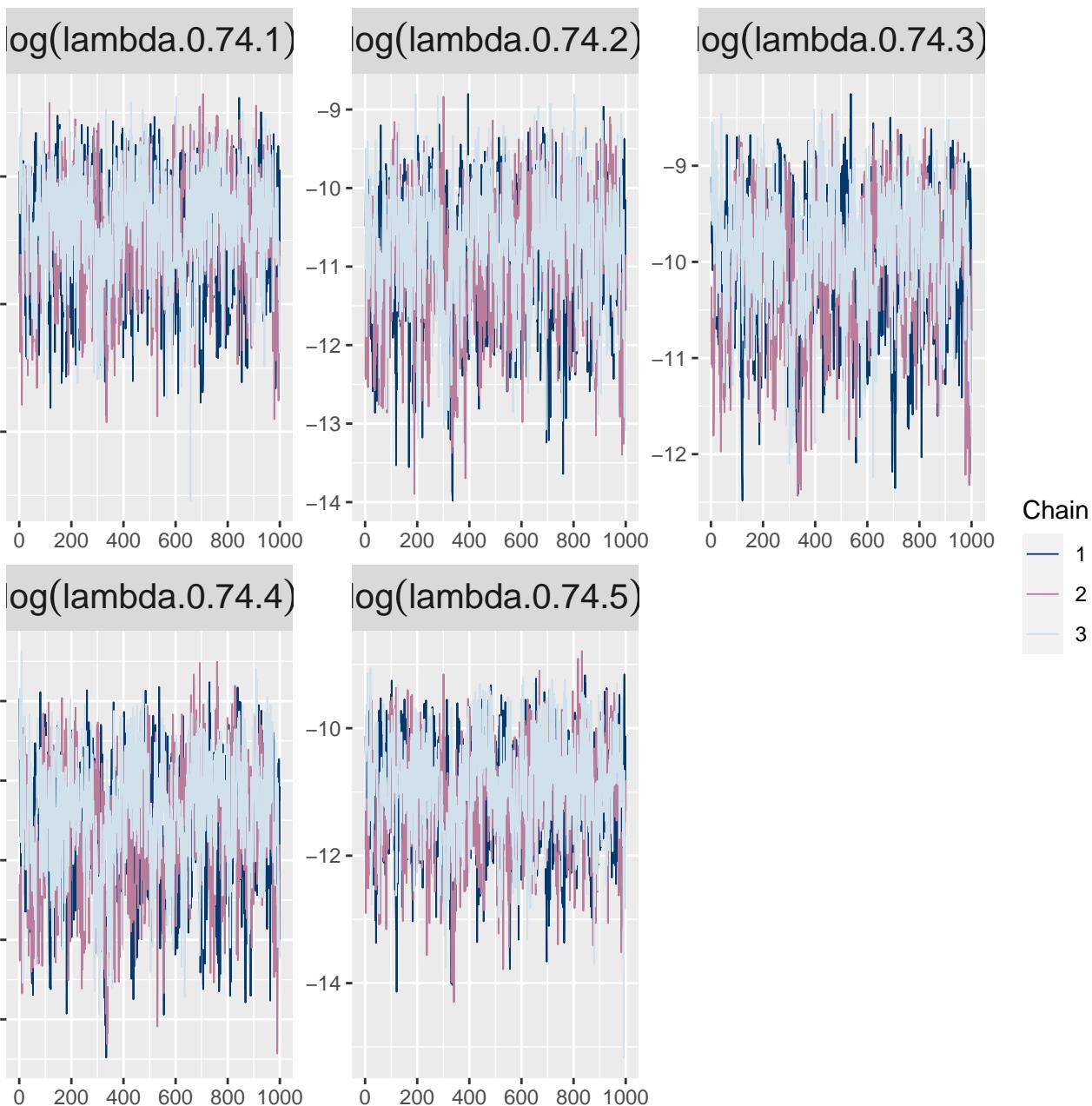
lambda.1 trace for item 73.



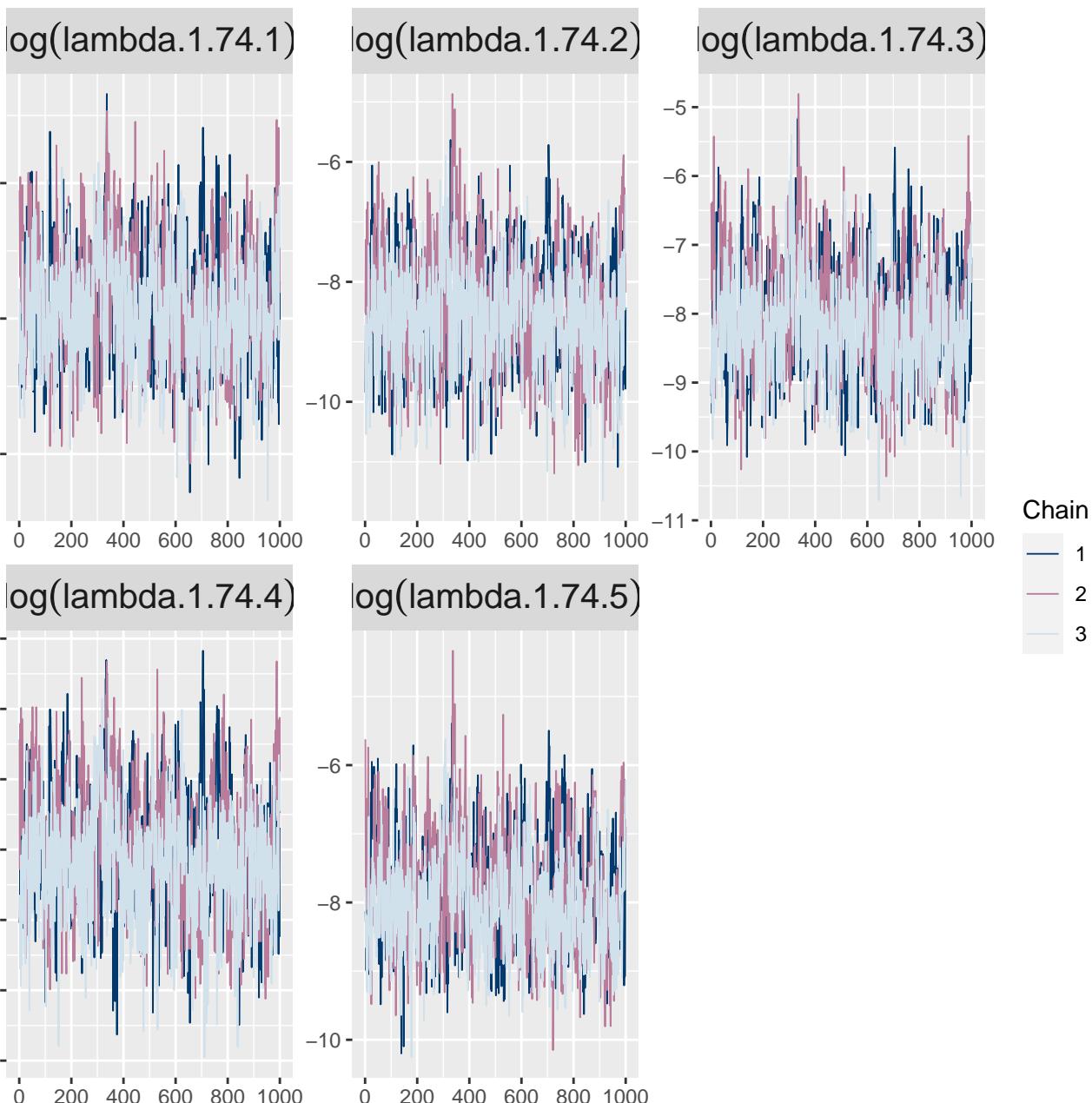
lambda.1 trace for item 73.



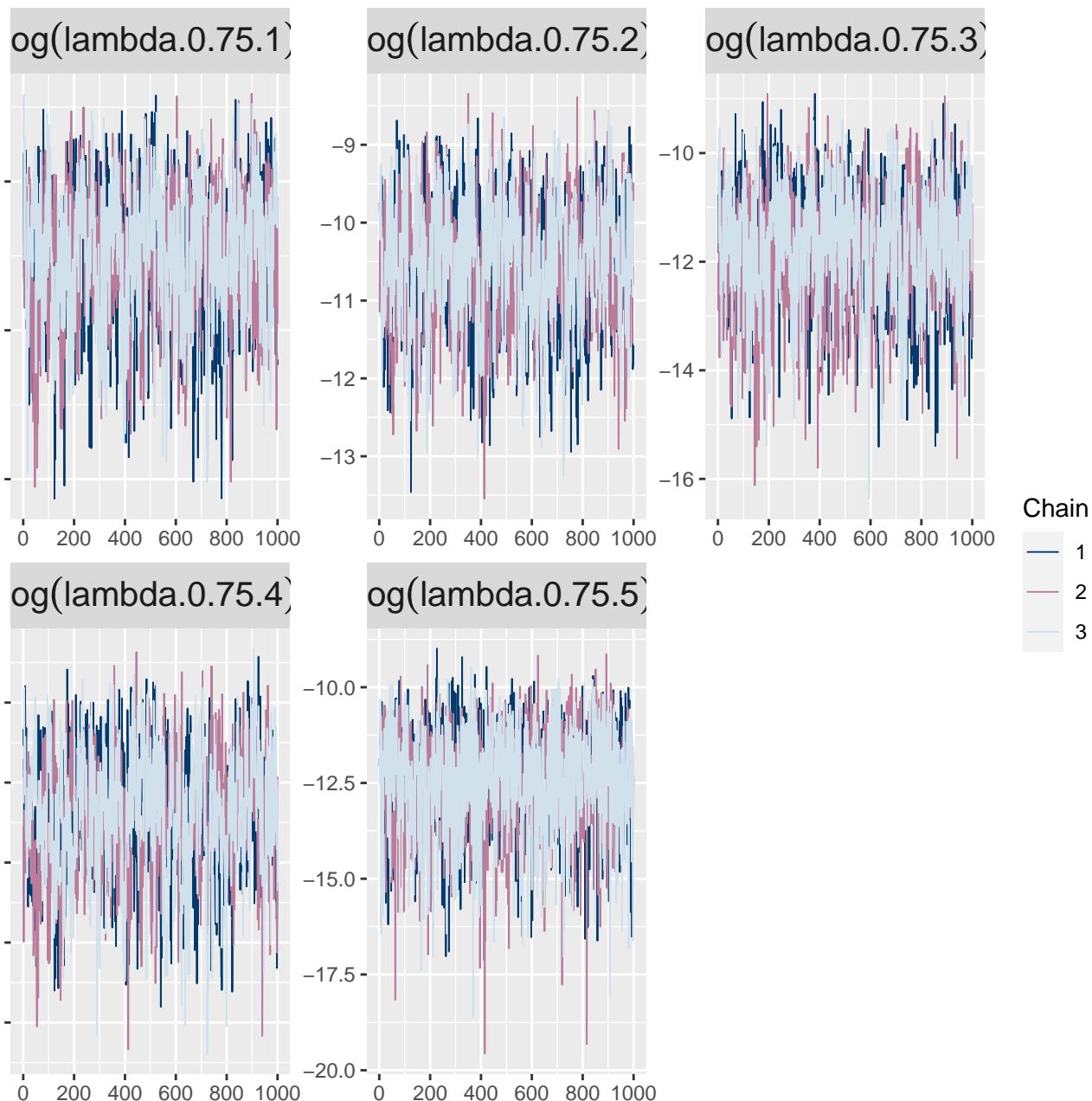
lambda.1 trace for item 74.



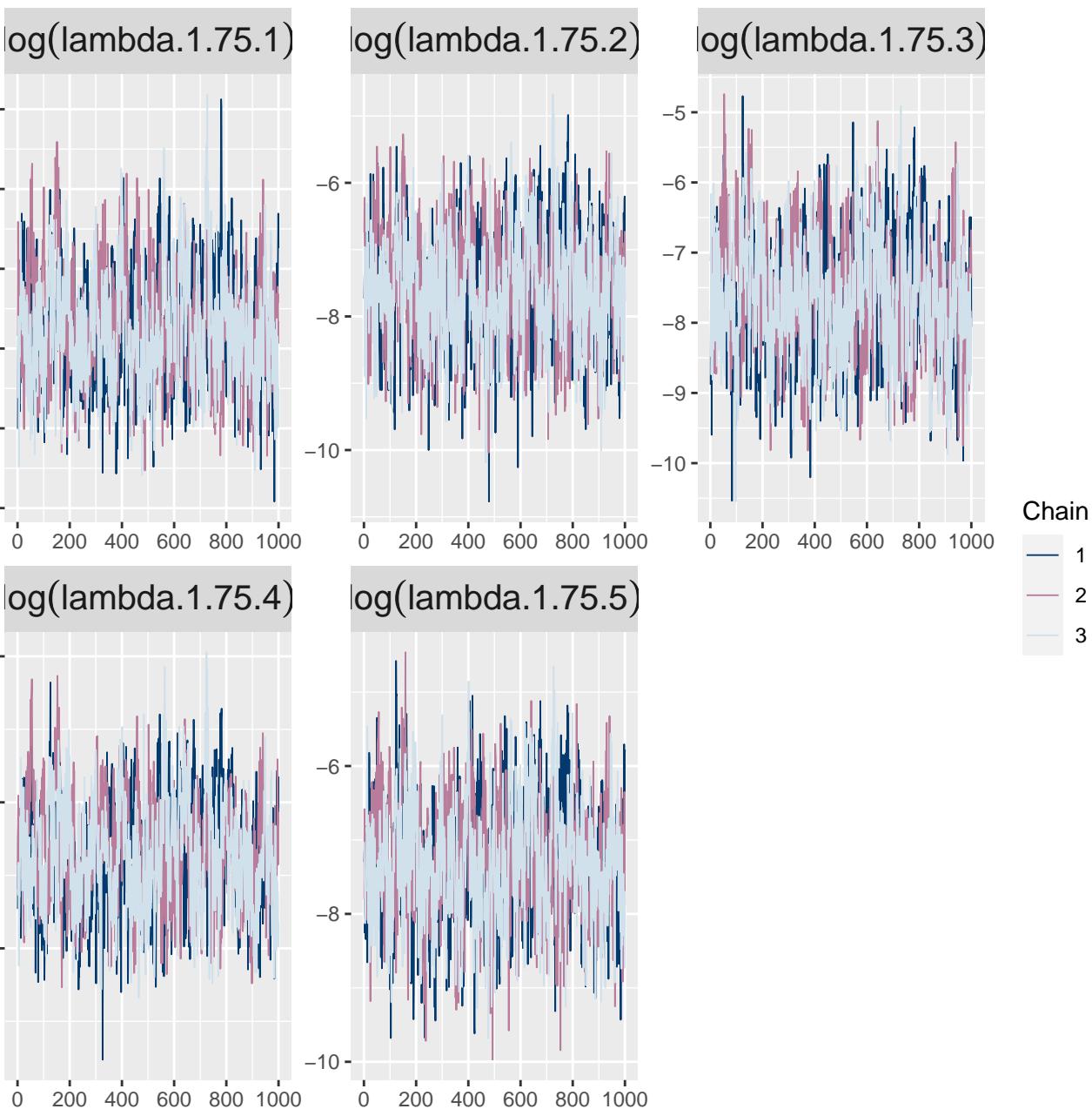
lambda.1 trace for item 74.



lambda.1 trace for item 75.

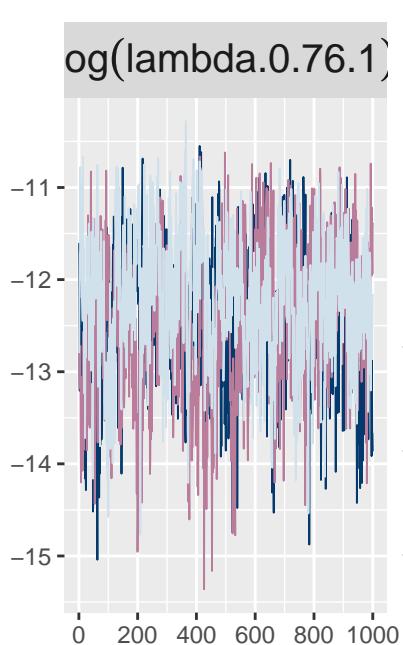


lambda.1 trace for item 75.

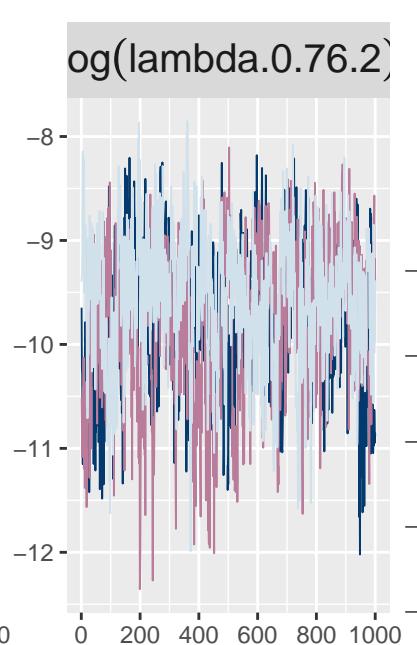


lambda.1 trace for item 76.

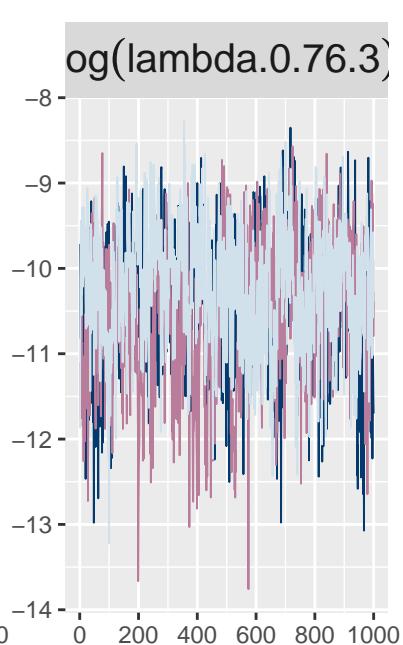
og(lambda.0.76.1)



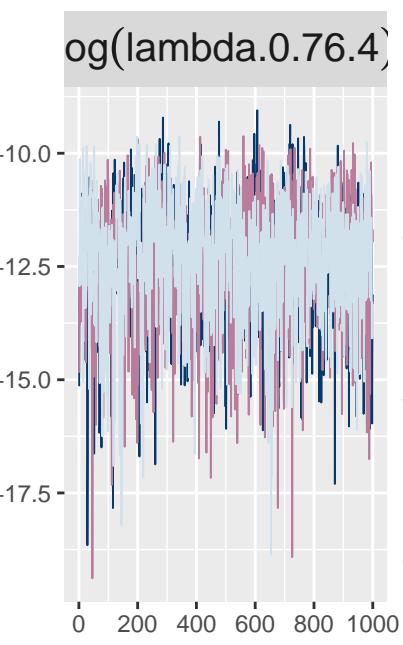
og(lambda.0.76.2)



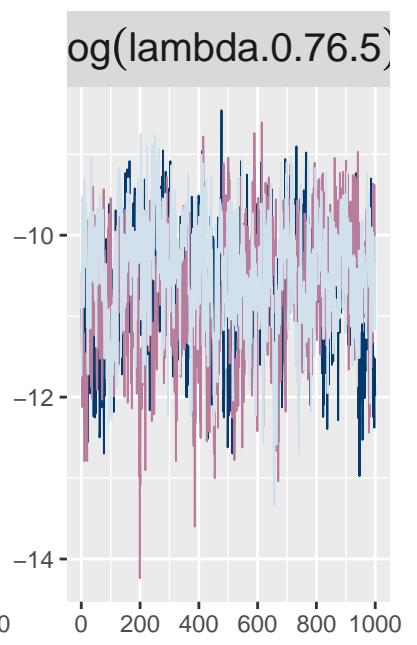
og(lambda.0.76.3)



og(lambda.0.76.4)



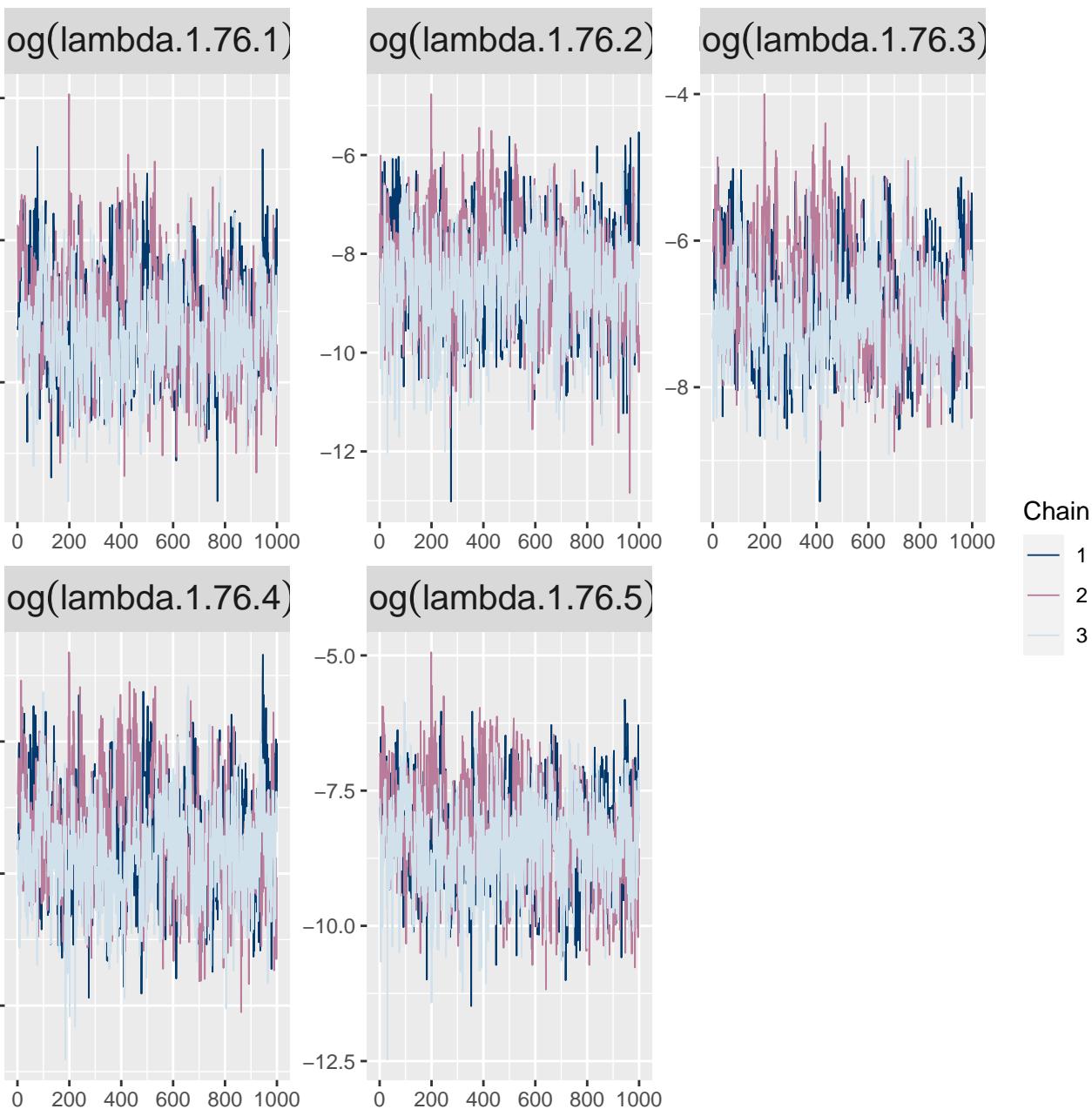
og(lambda.0.76.5)



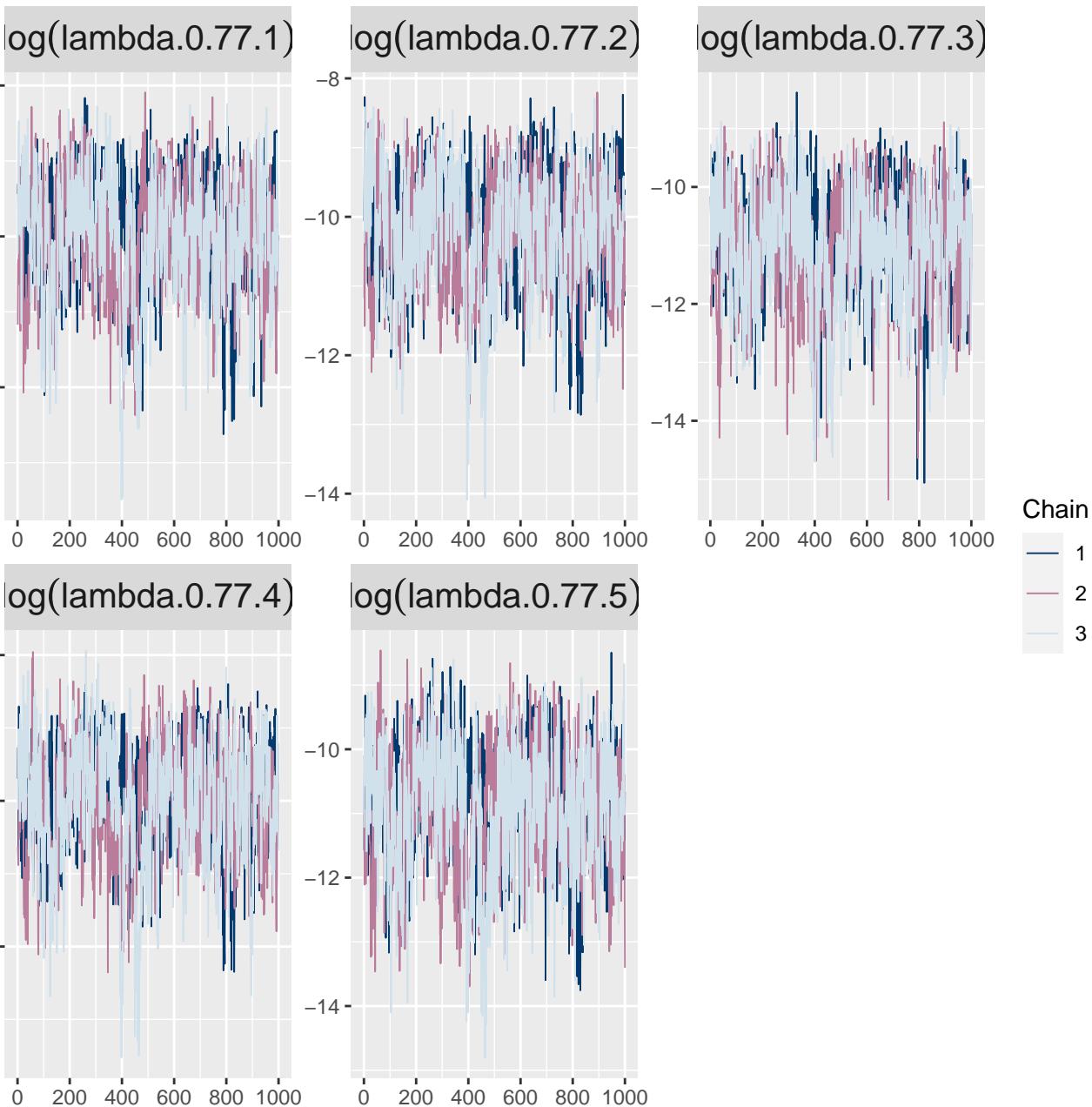
Chain

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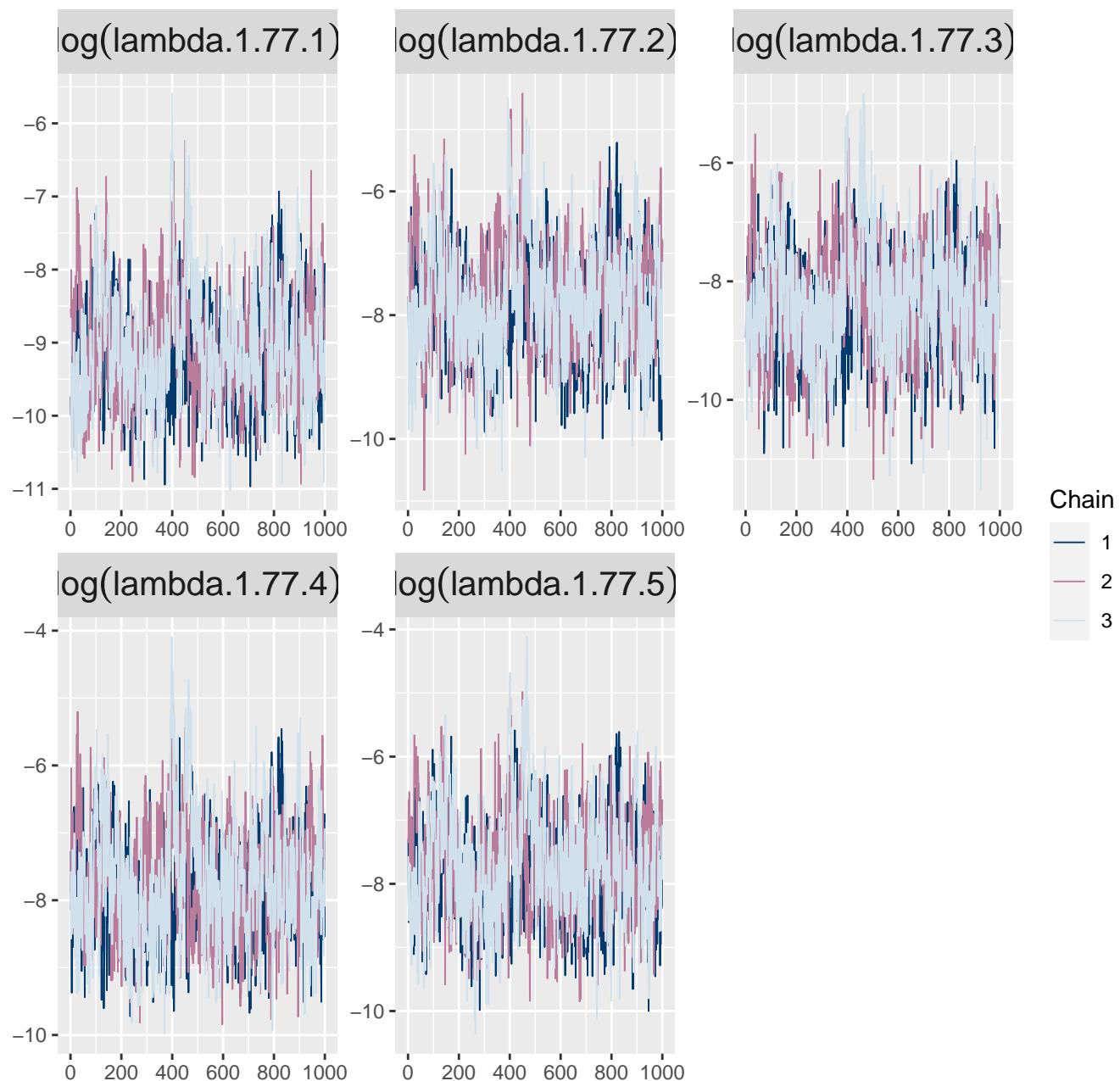
lambda.1 trace for item 76.



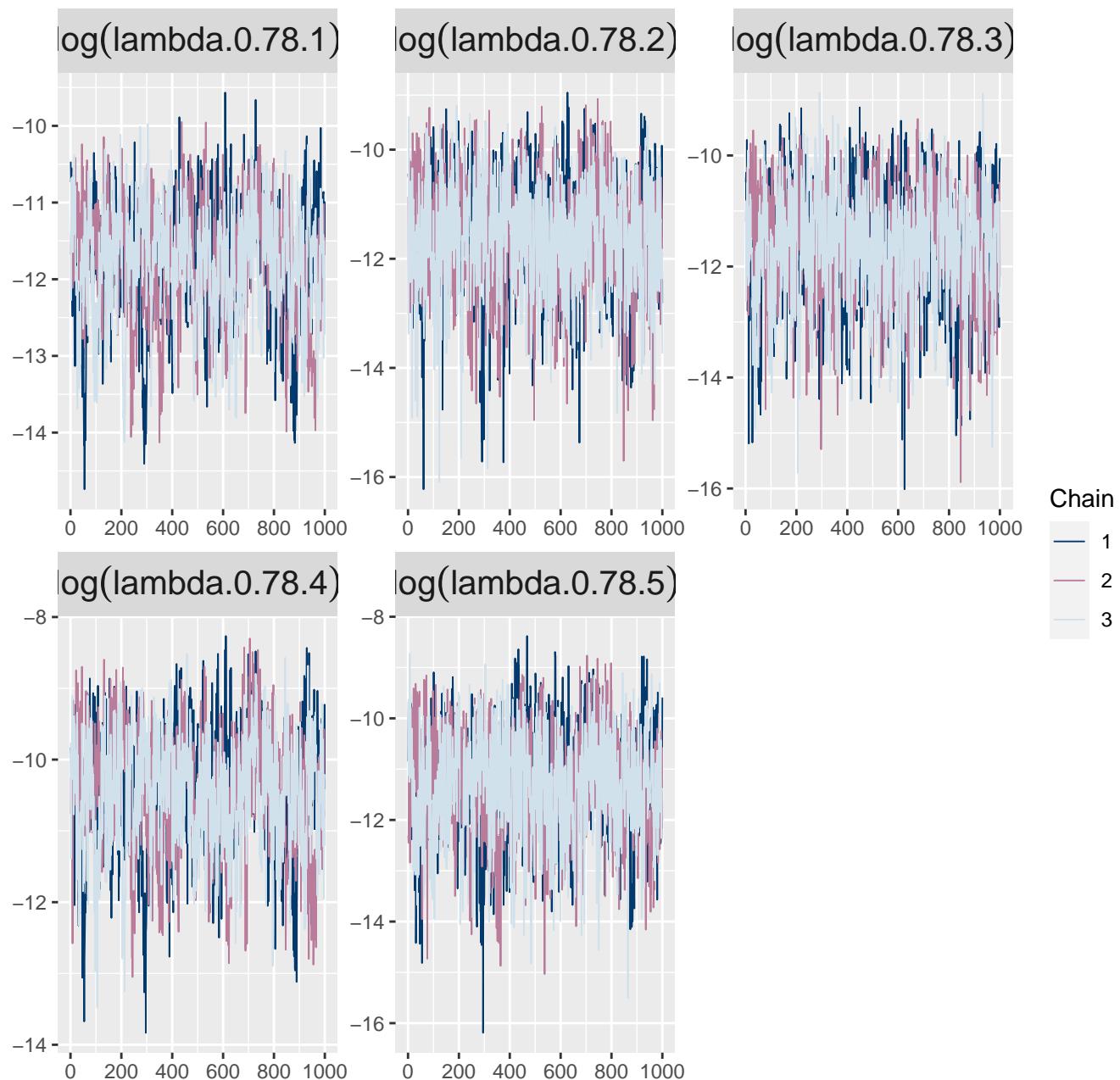
lambda.1 trace for item 77.



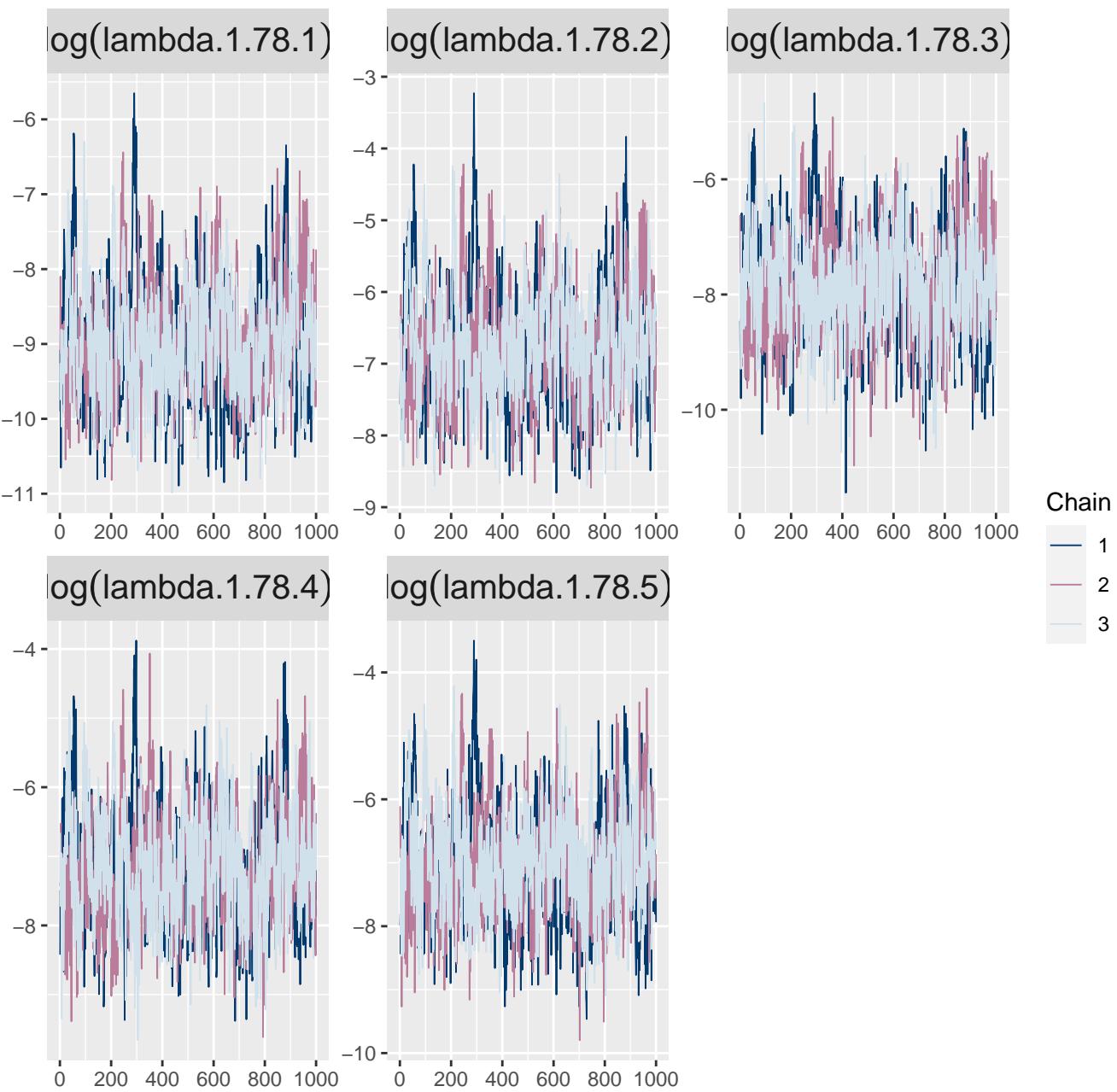
lambda.1 trace for item 77.



lambda.1 trace for item 78.

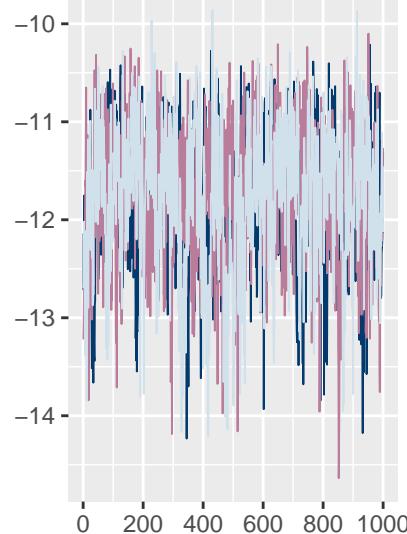


lambda.1 trace for item 78.

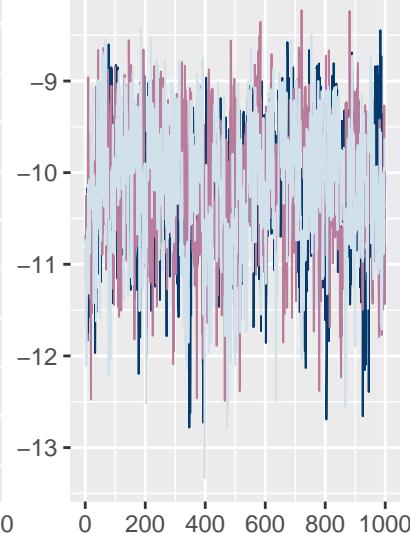


lambda.1 trace for item 79.

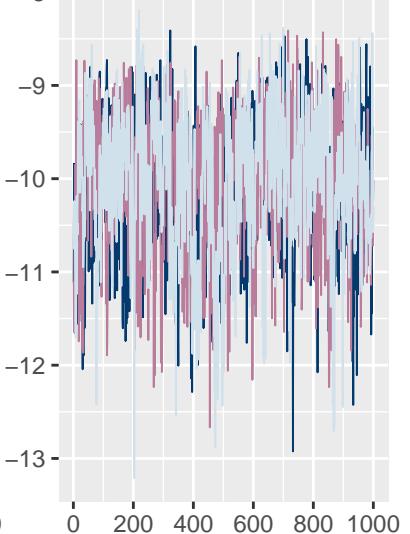
log(lambda.0.79.1)



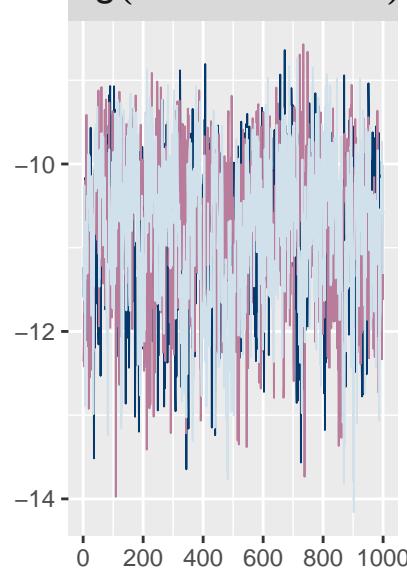
log(lambda.0.79.2)



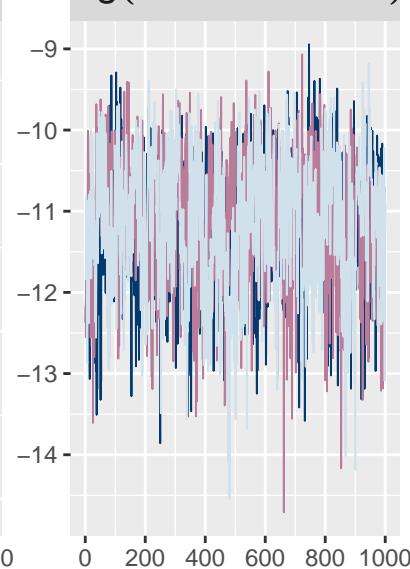
log(lambda.0.79.3)



log(lambda.0.79.4)



log(lambda.0.79.5)



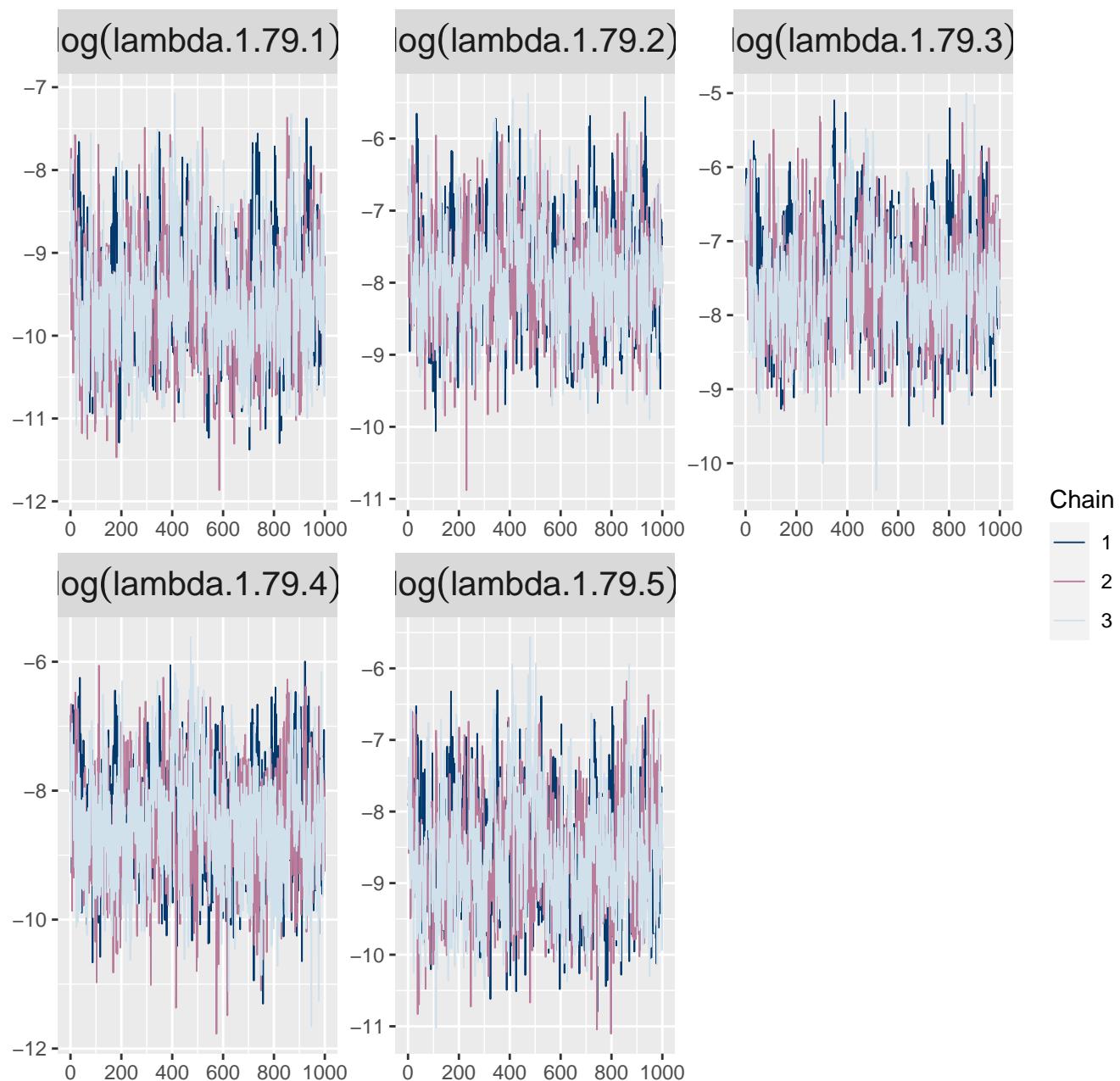
Chain

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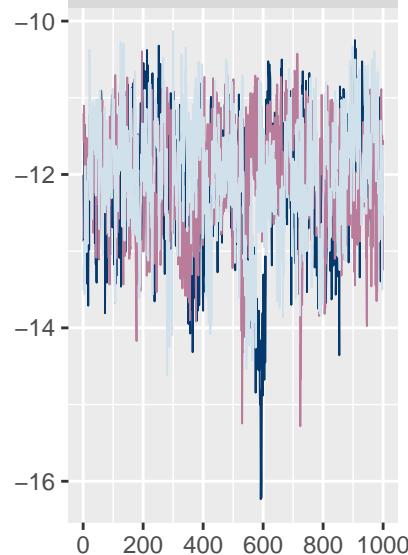
3

lambda.1 trace for item 79.

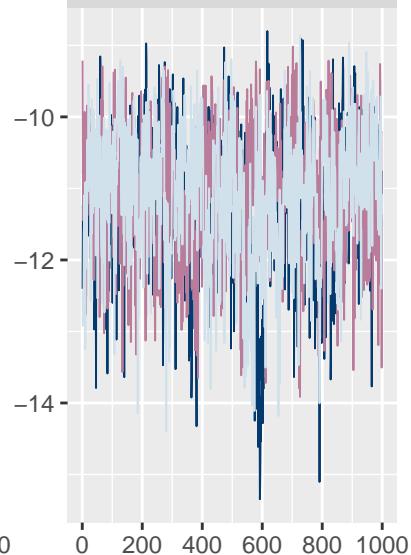


lambda.1 trace for item 80.

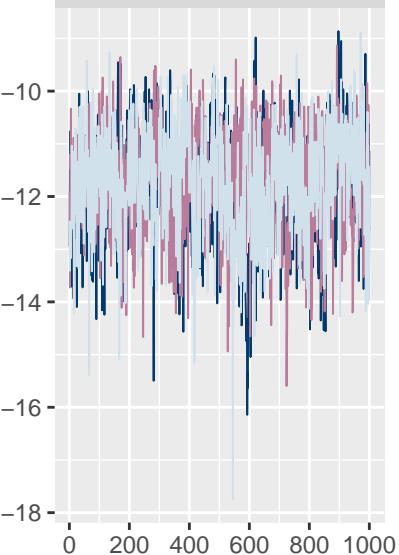
log(lambda.0.80.1)



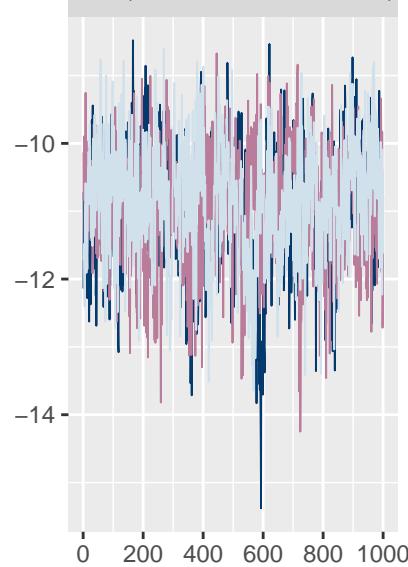
log(lambda.0.80.2)



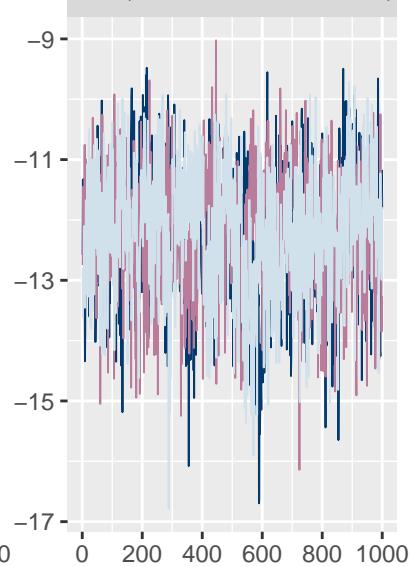
log(lambda.0.80.3)



log(lambda.0.80.4)



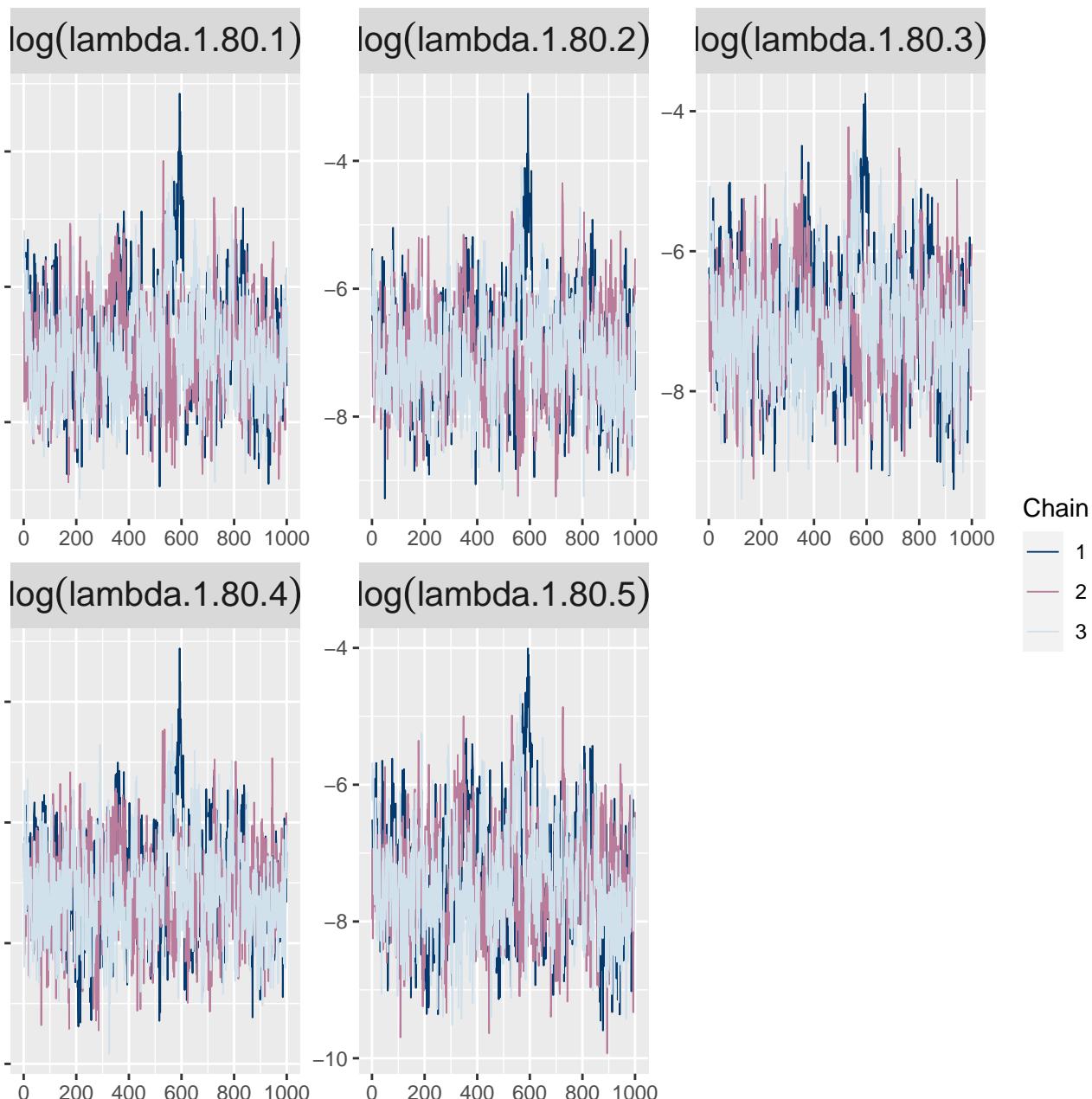
log(lambda.0.80.5)



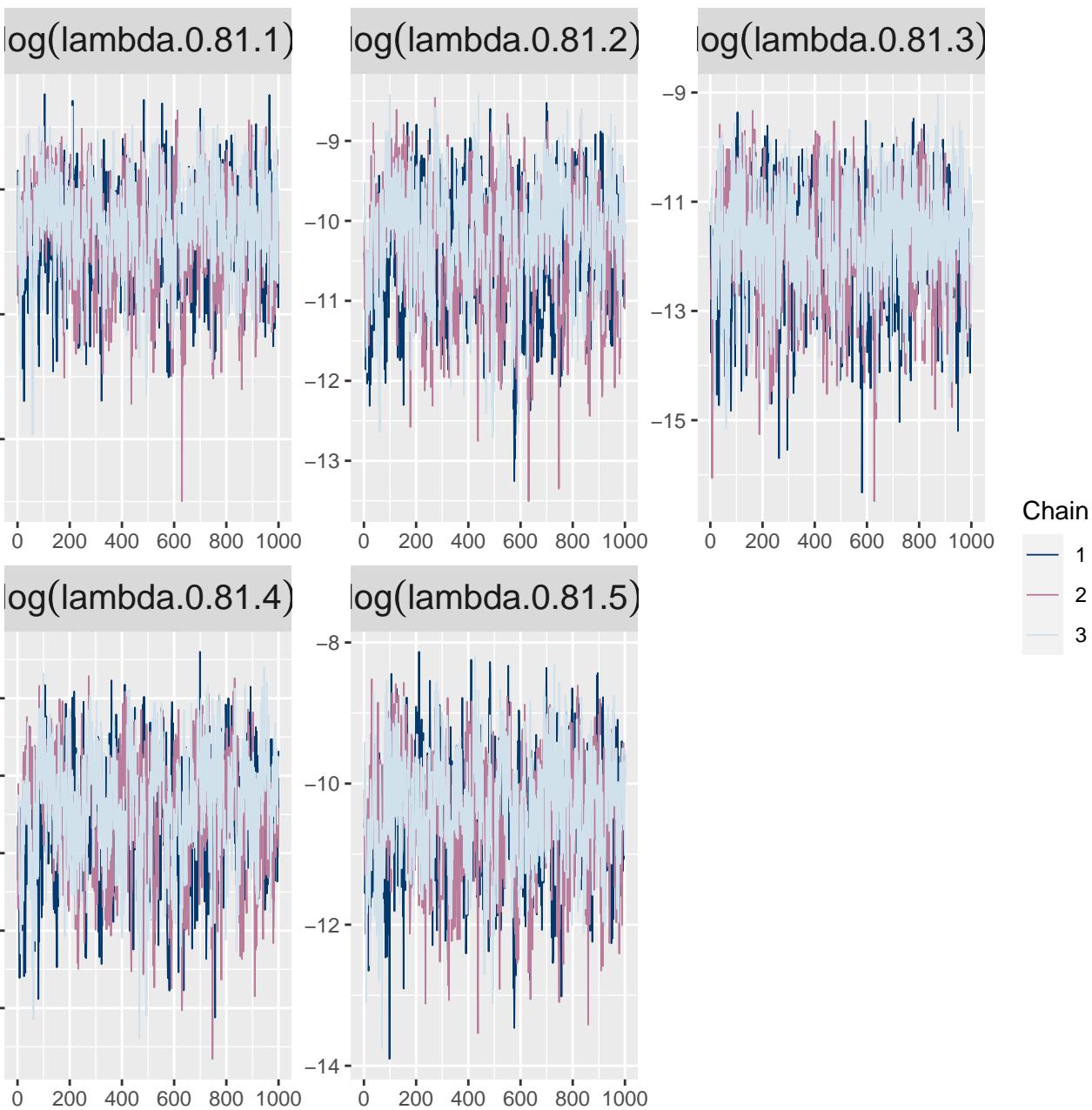
Chain

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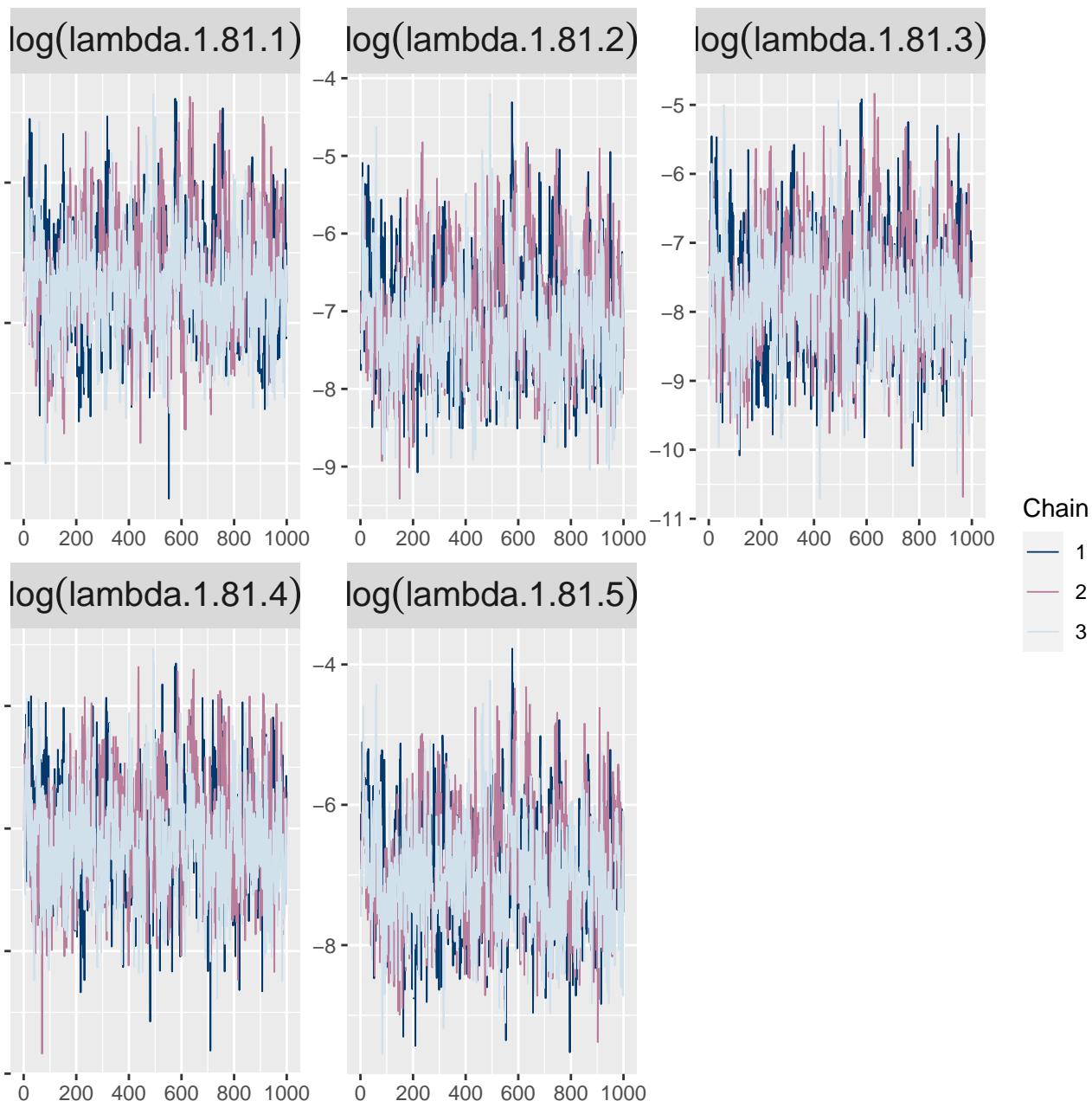
lambda.1 trace for item 80.



lambda.1 trace for item 81.

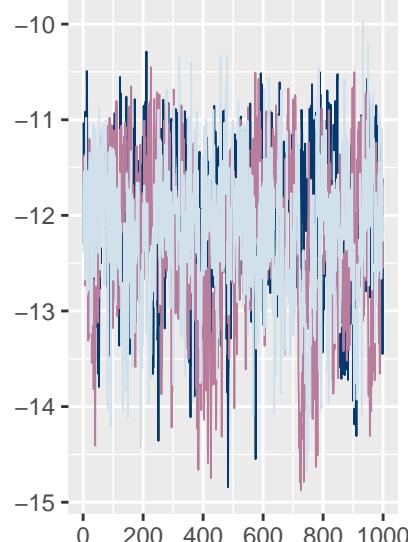


lambda.1 trace for item 81.

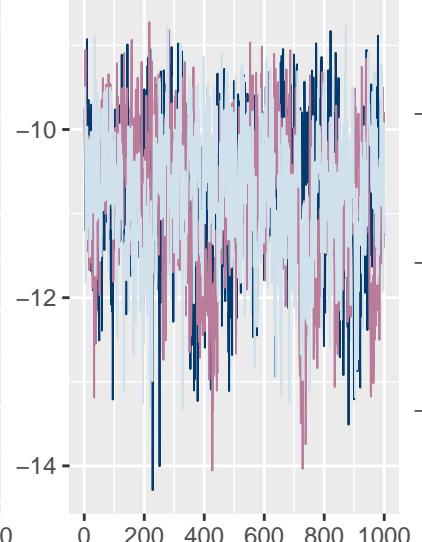


lambda.1 trace for item 82.

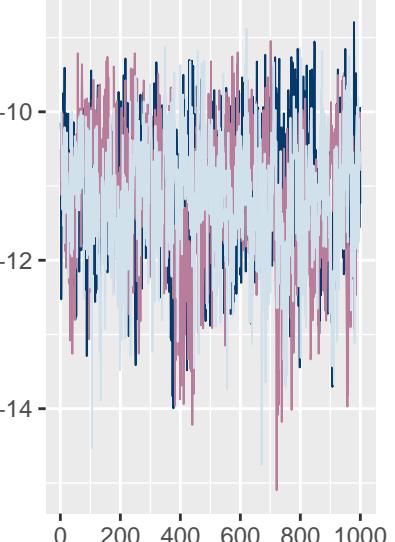
$\log(\lambda_{0.82.1})$



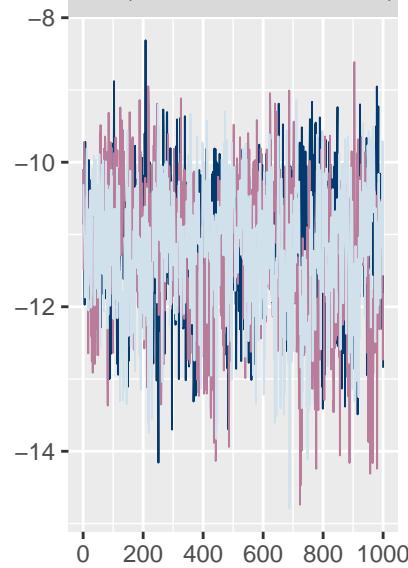
$\log(\lambda_{0.82.2})$



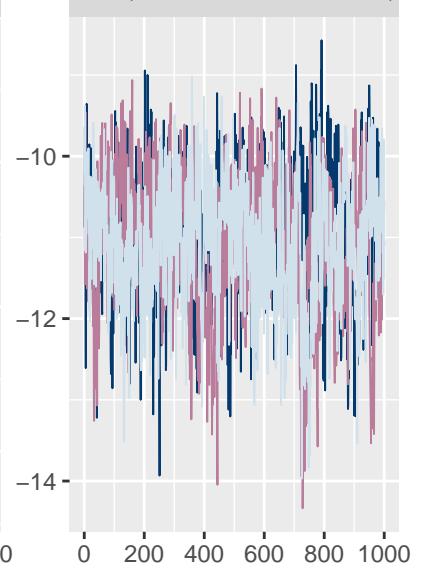
$\log(\lambda_{0.82.3})$



$\log(\lambda_{0.82.4})$



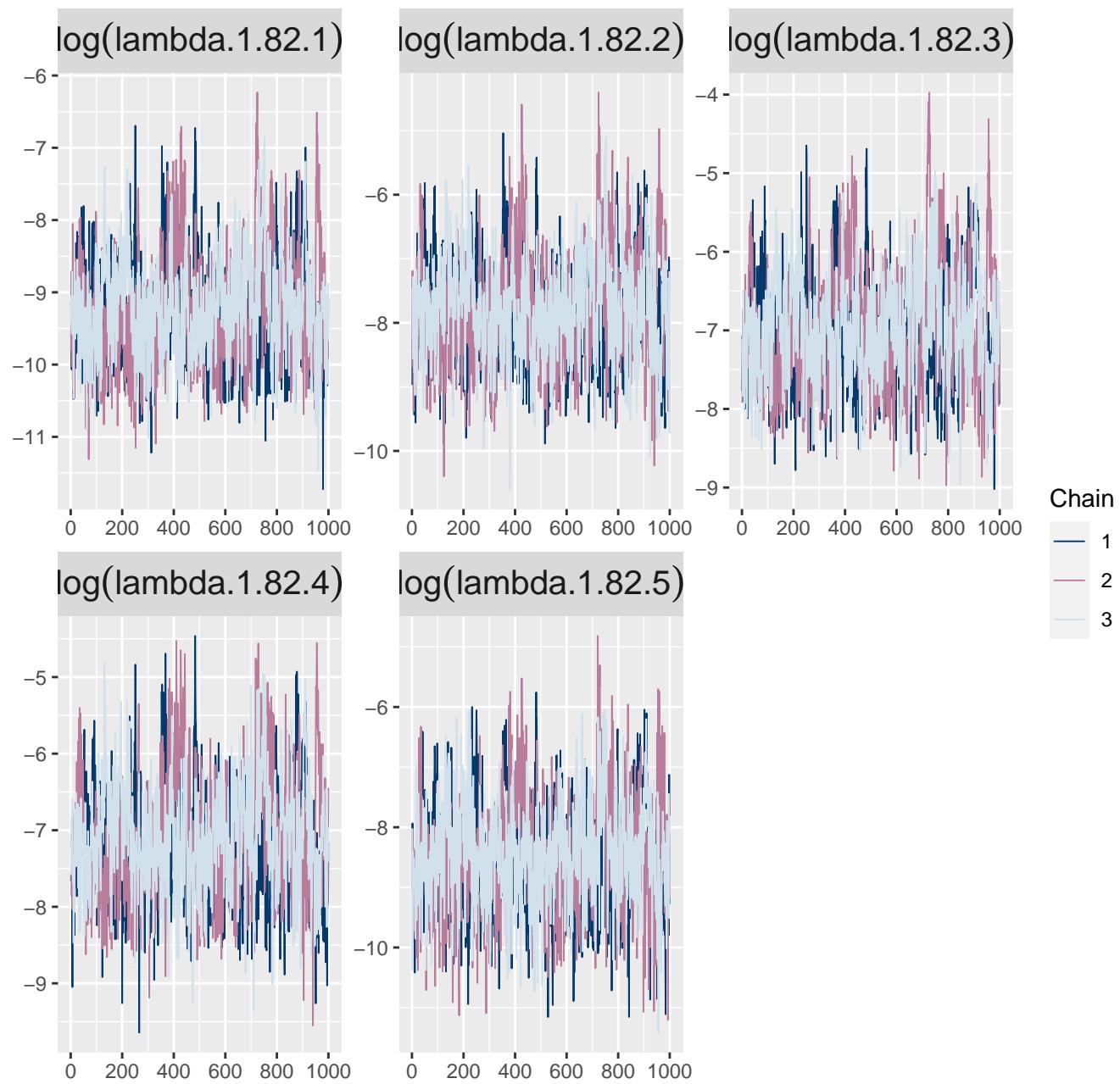
$\log(\lambda_{0.82.5})$



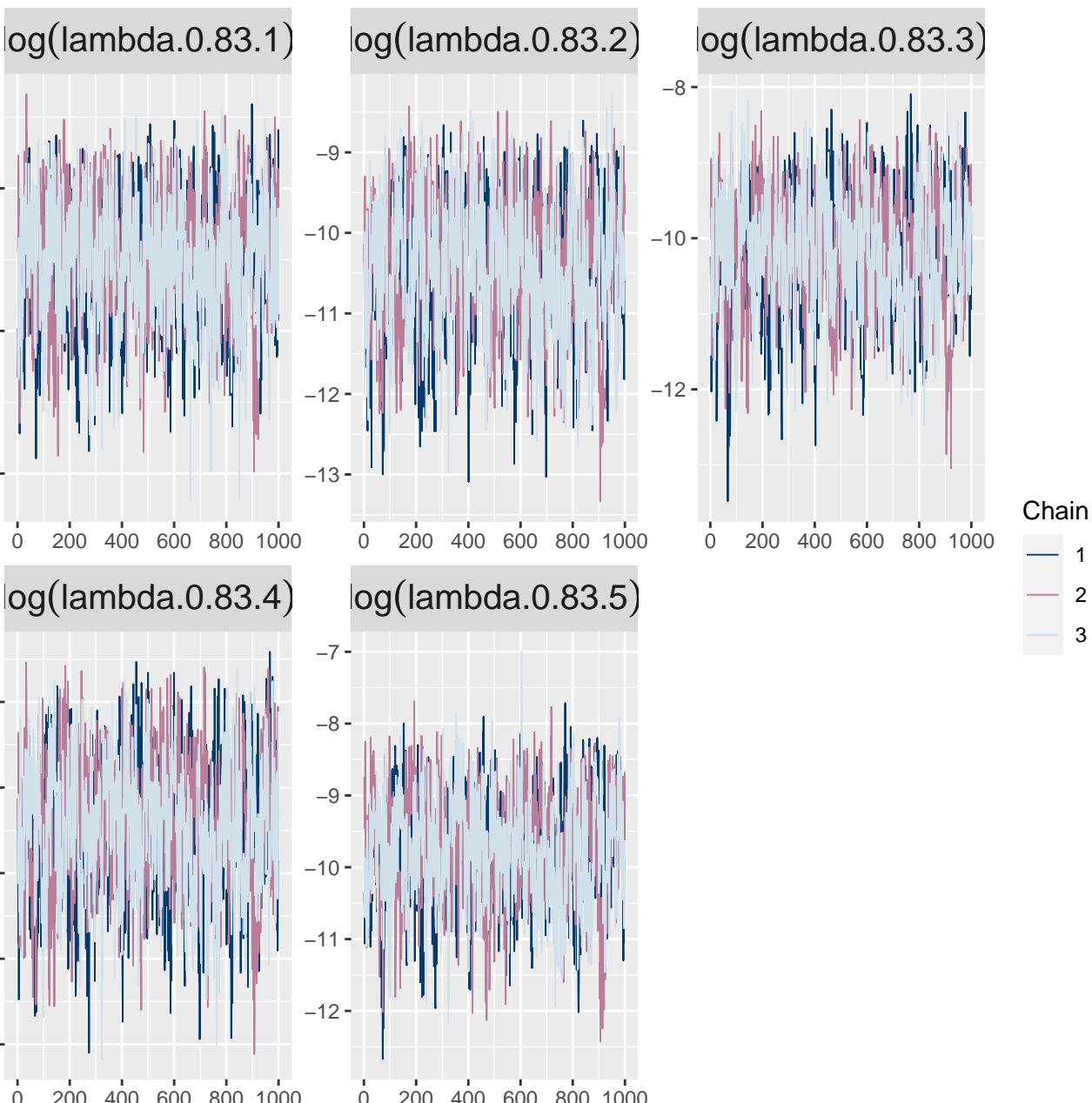
Chain

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- 2
- 3

lambda.1 trace for item 82.

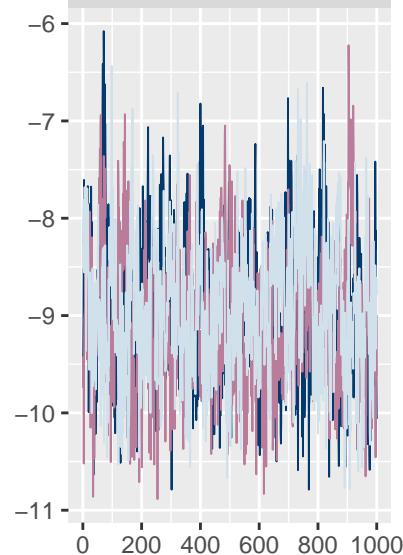


lambda.1 trace for item 83.

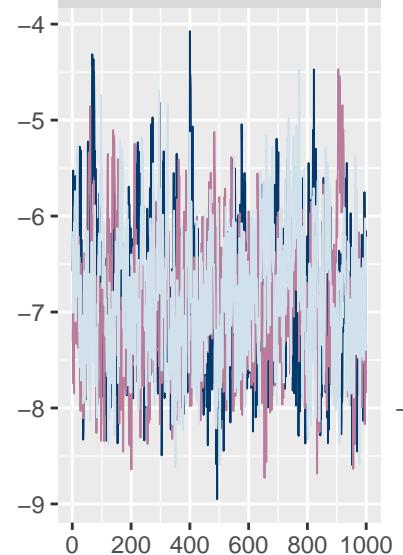


lambda.1 trace for item 83.

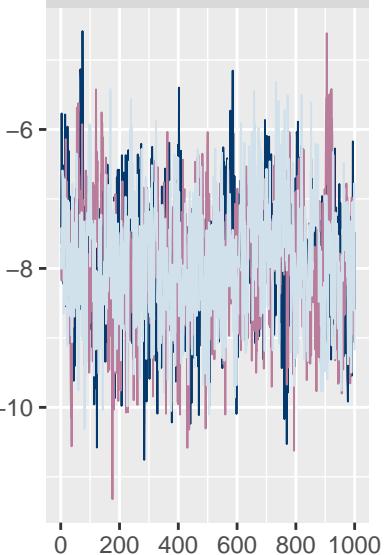
og(lambda.1.83.1)



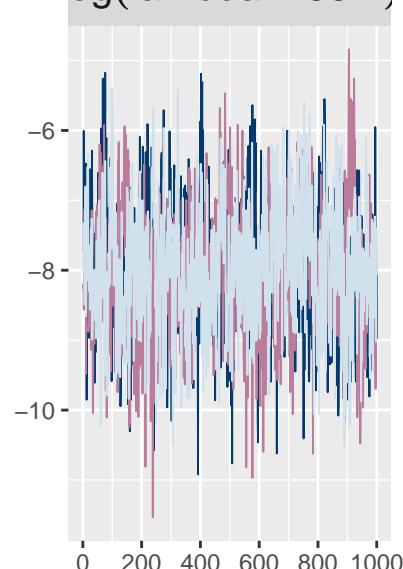
og(lambda.1.83.2)



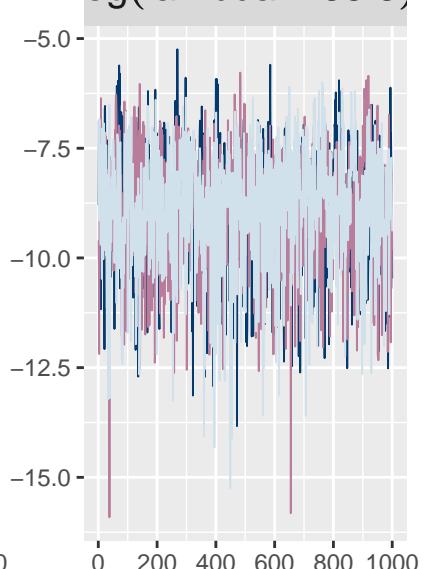
og(lambda.1.83.3)



og(lambda.1.83.4)



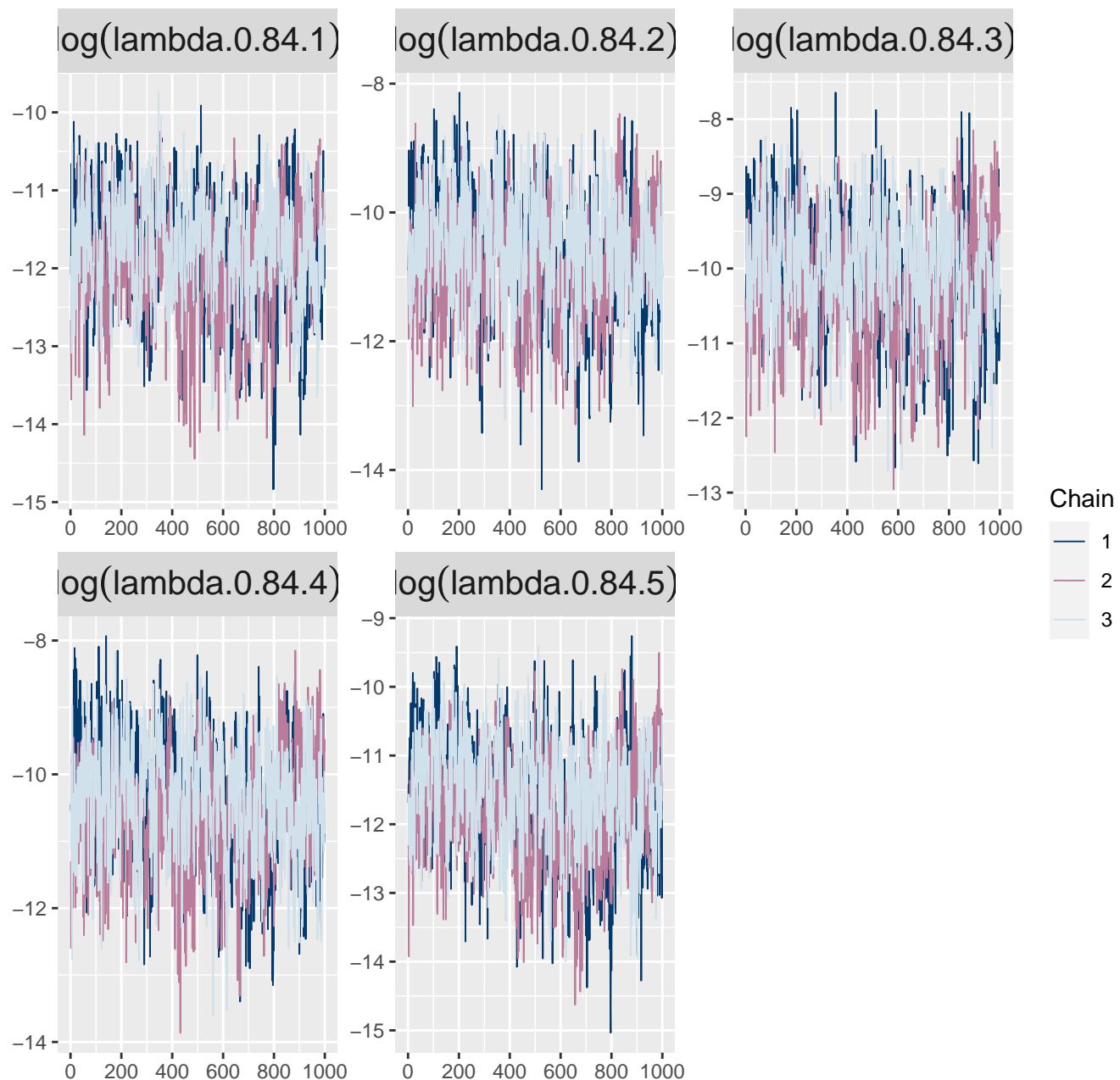
og(lambda.1.83.5)



Chain

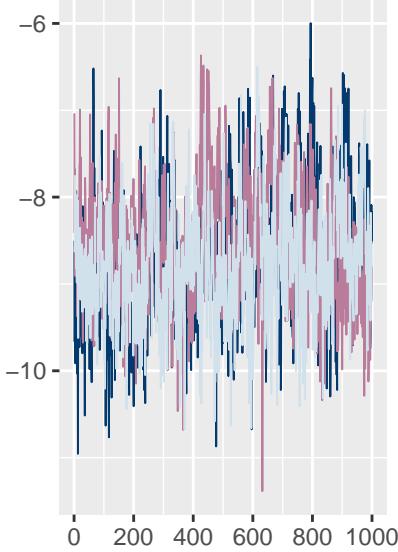
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- 2
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lambda.1 trace for item 84.

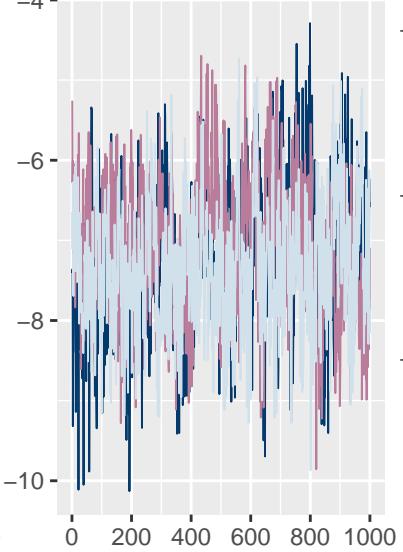


lambda.1 trace for item 84.

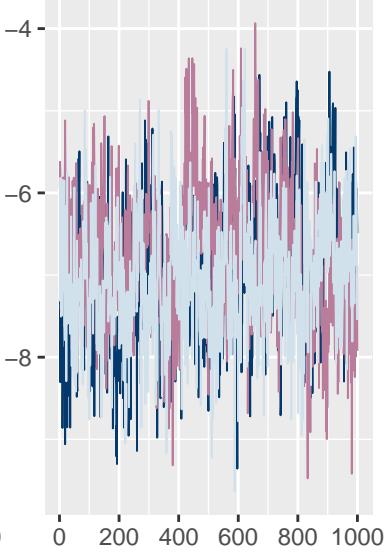
og(lambda.1.84.1)



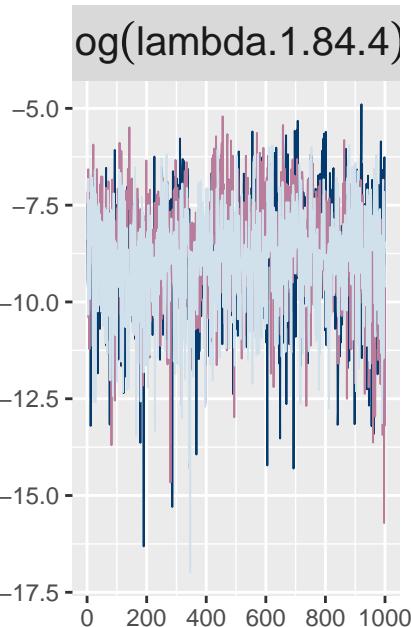
og(lambda.1.84.2)



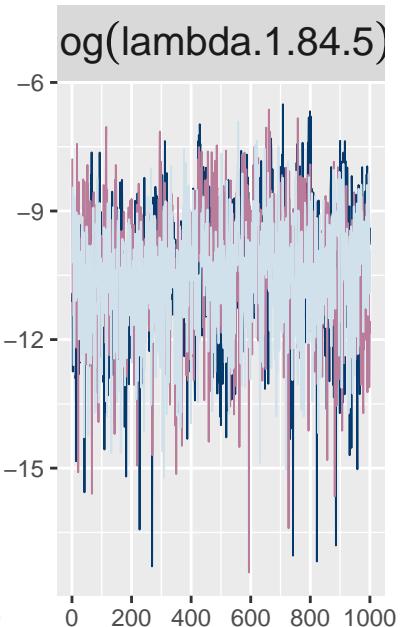
og(lambda.1.84.3)



og(lambda.1.84.4)



og(lambda.1.84.5)

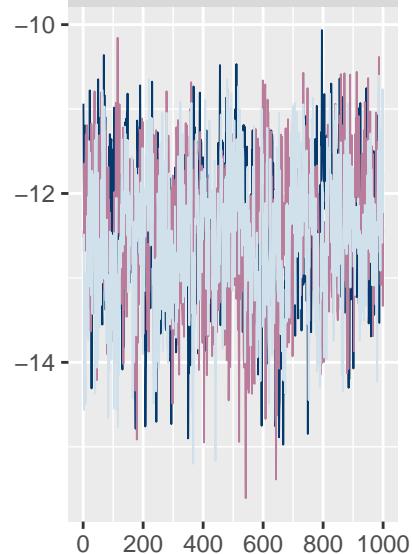


Chain

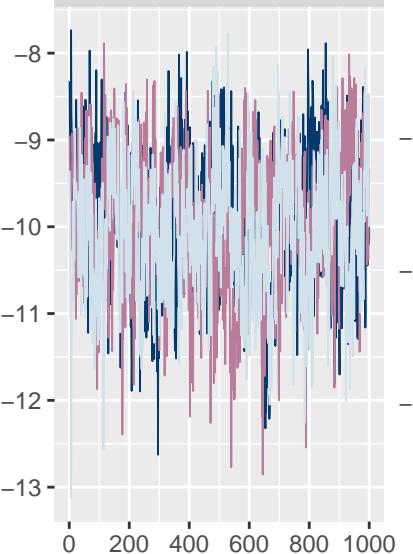
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- 3

lambda.1 trace for item 85.

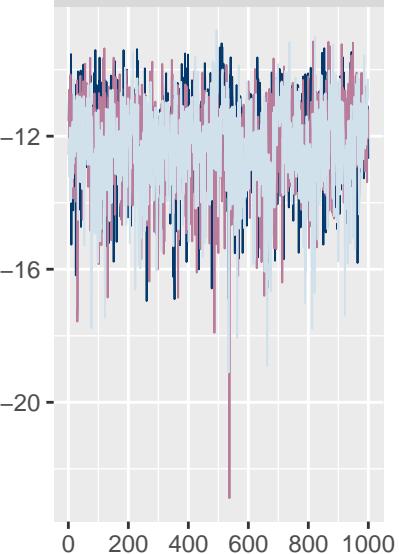
log(lambda.0.85.1)



log(lambda.0.85.2)



log(lambda.0.85.3)



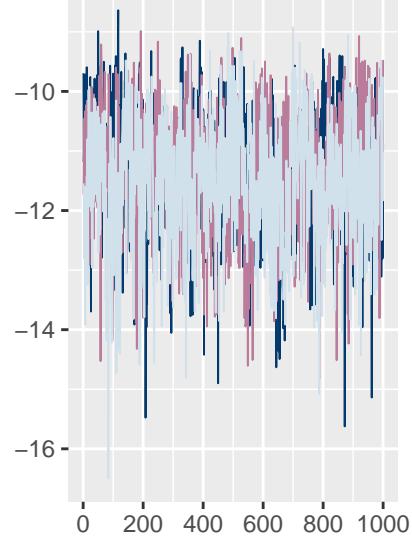
Chain

1

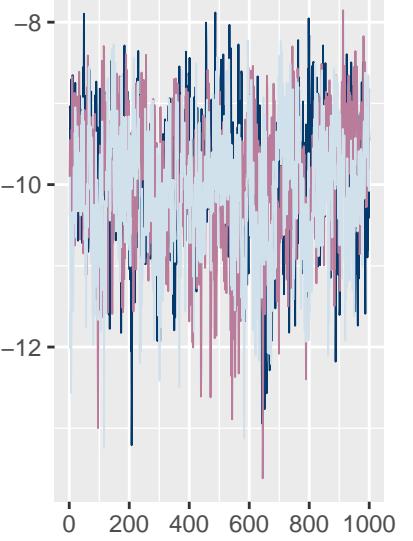
2

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log(lambda.0.85.4)

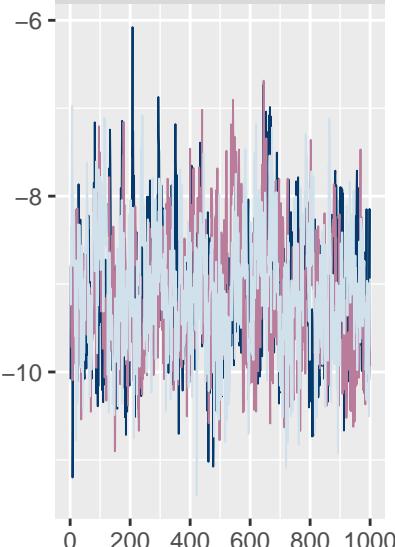


log(lambda.0.85.5)

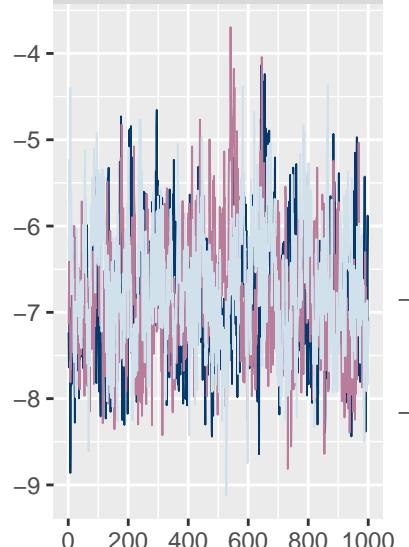


lambda.1 trace for item 85.

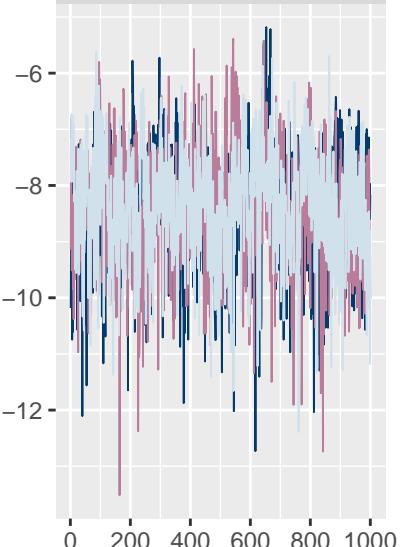
log(lambda.1.85.1)



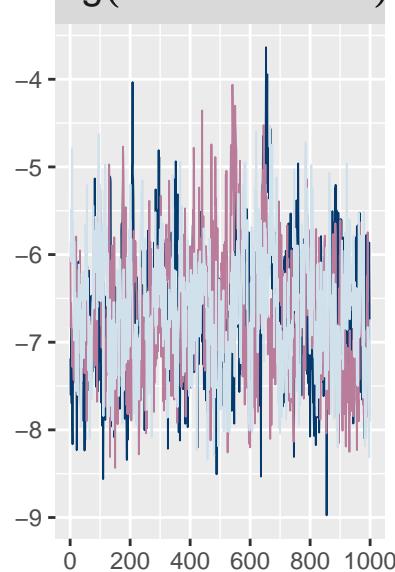
log(lambda.1.85.2)



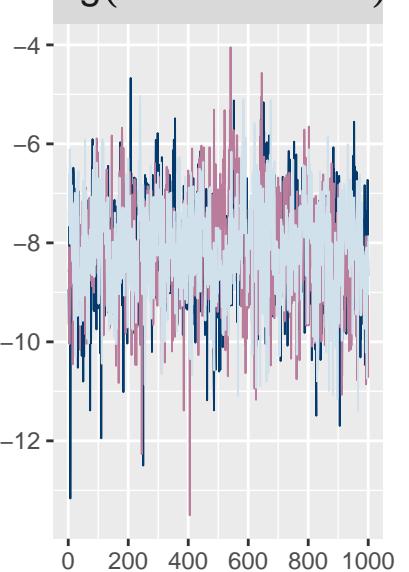
log(lambda.1.85.3)



log(lambda.1.85.4)



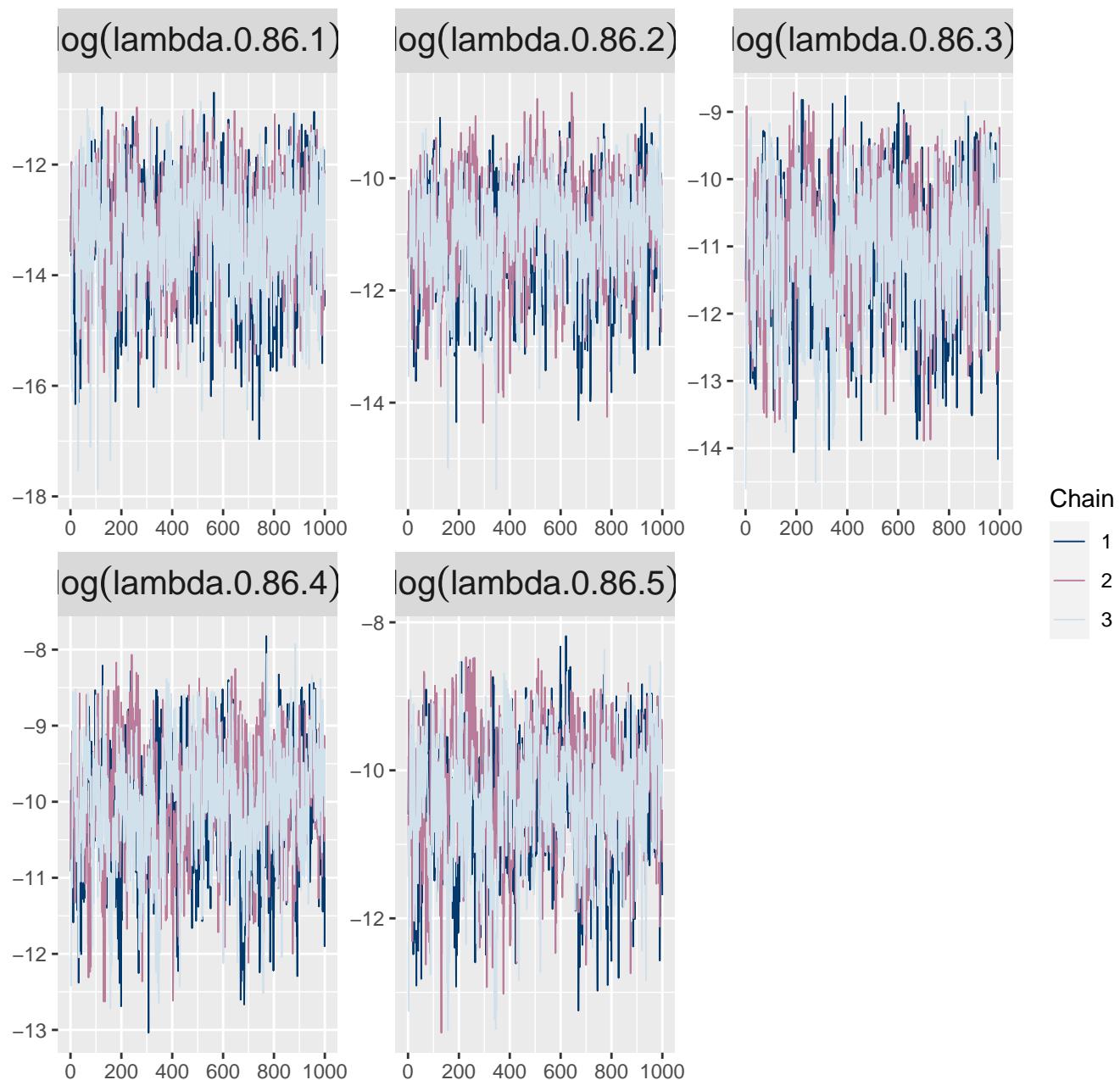
log(lambda.1.85.5)



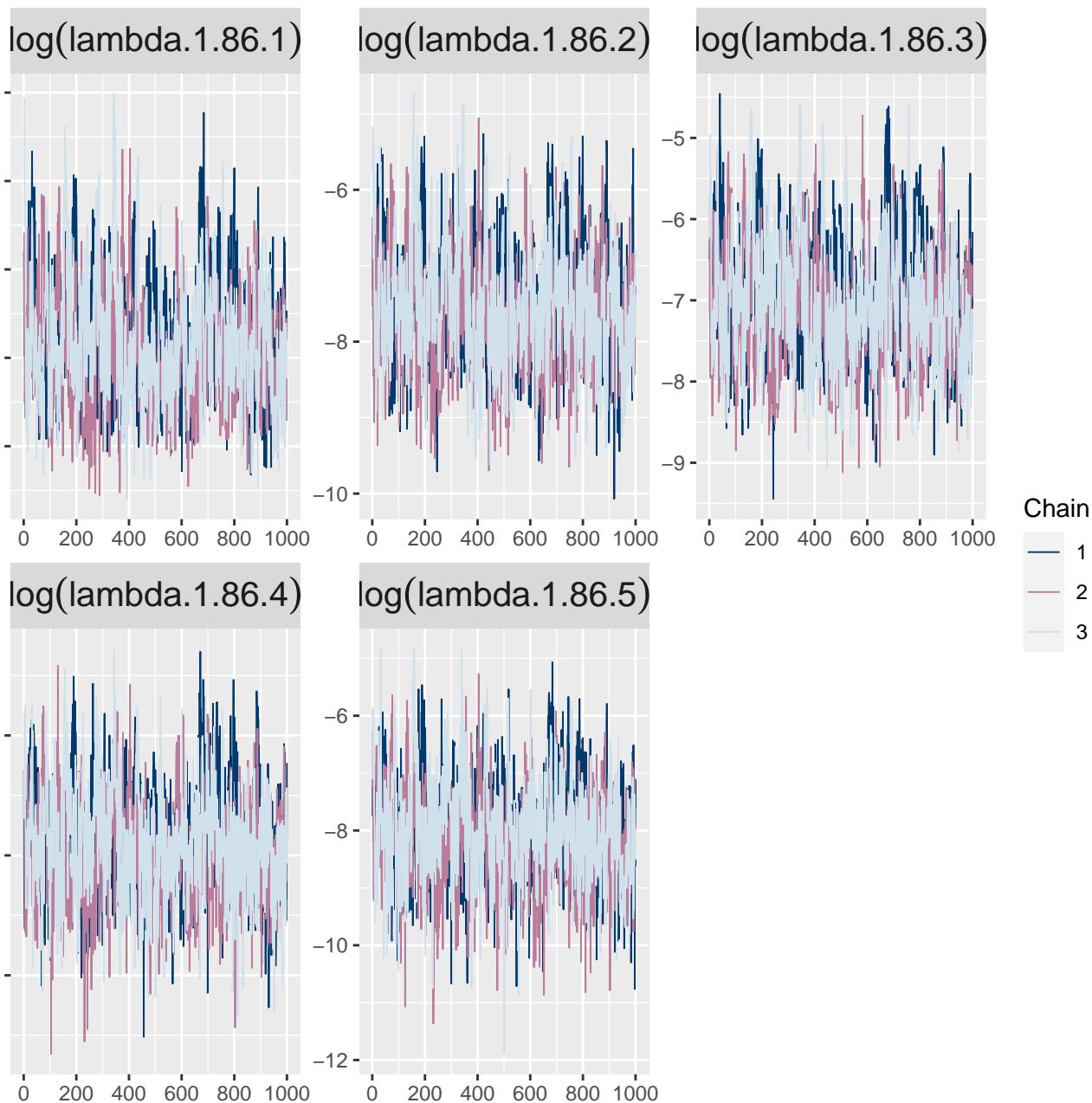
Chain

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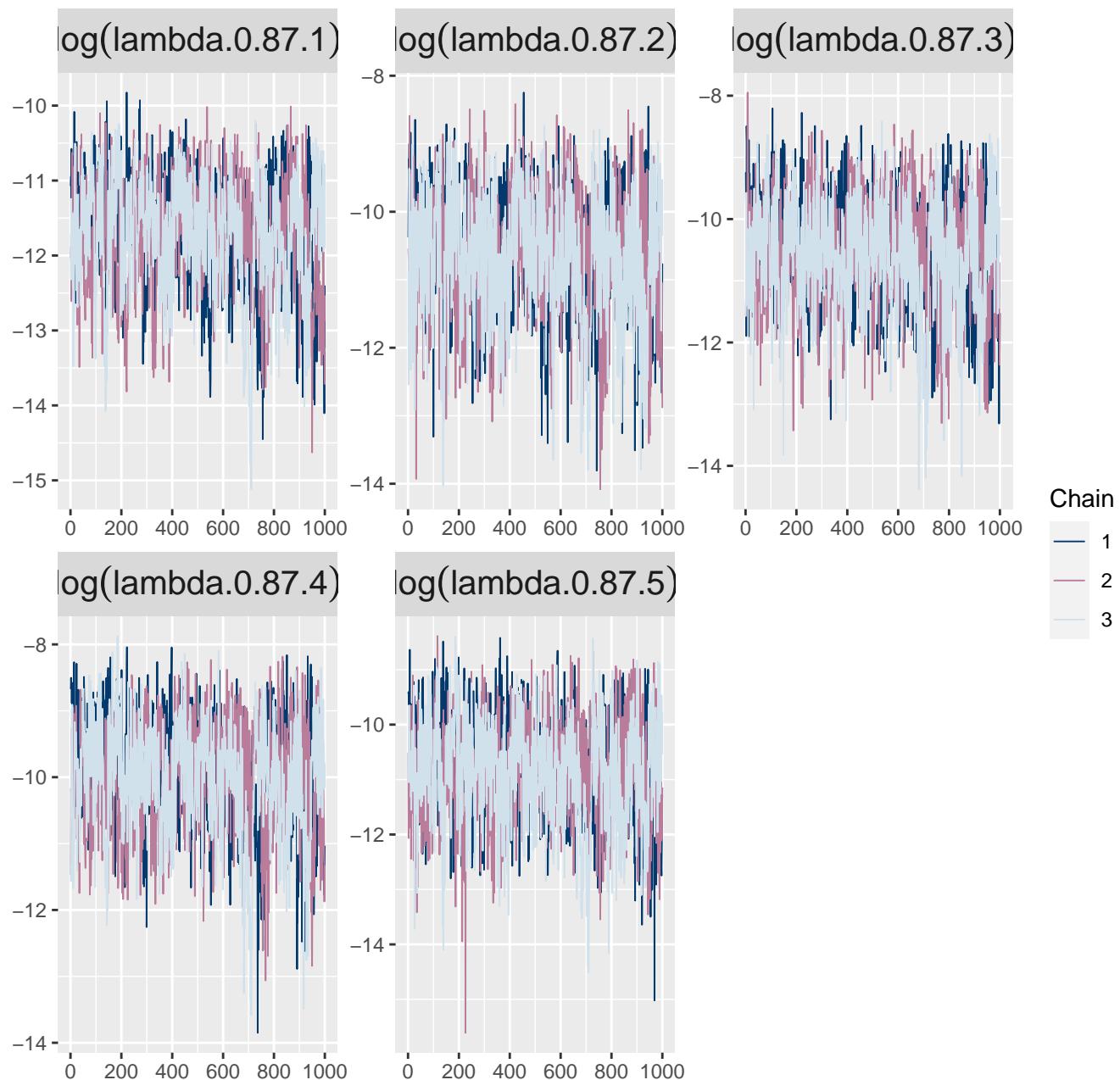
lambda.1 trace for item 86.



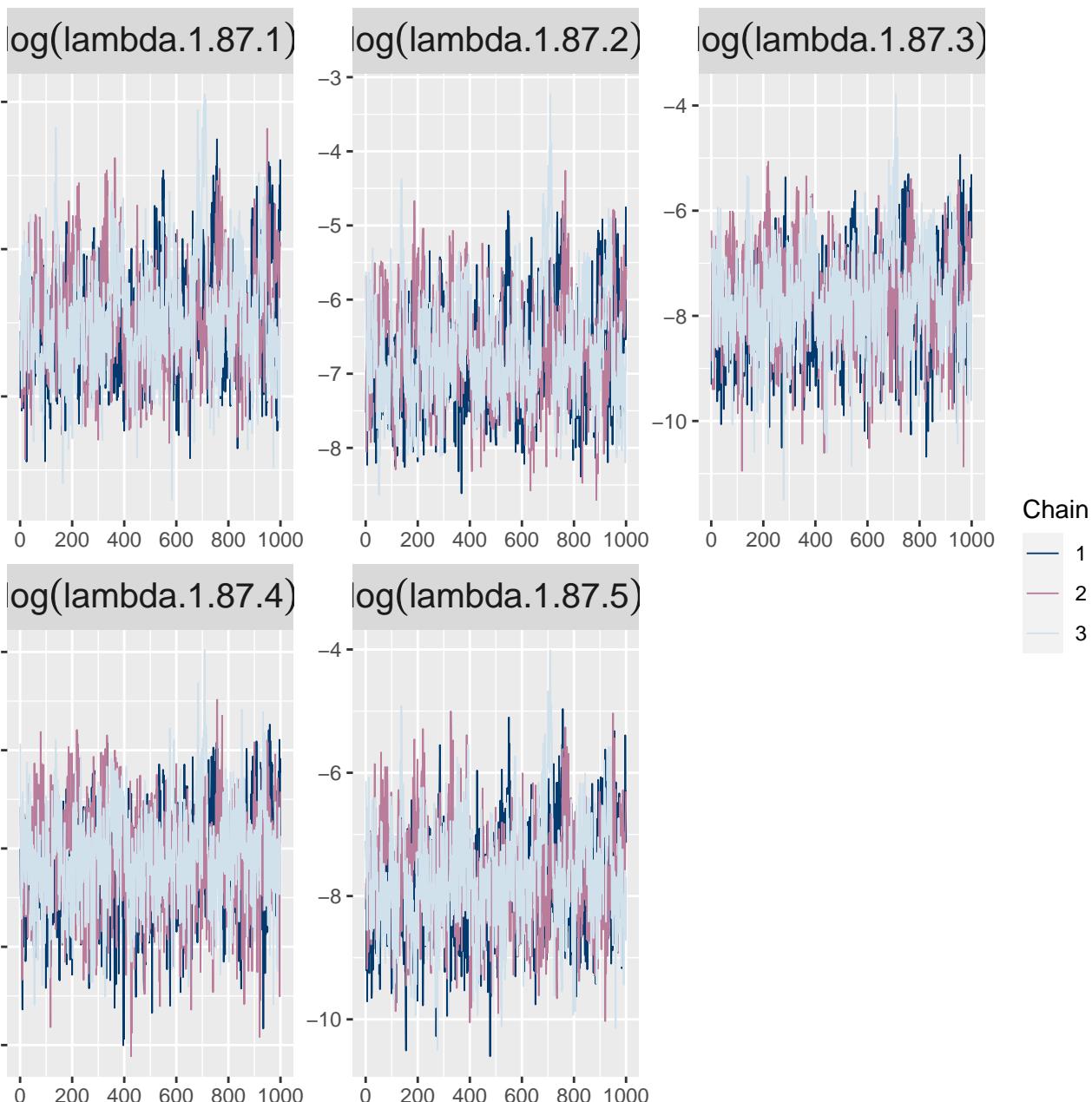
lambda.1 trace for item 86.



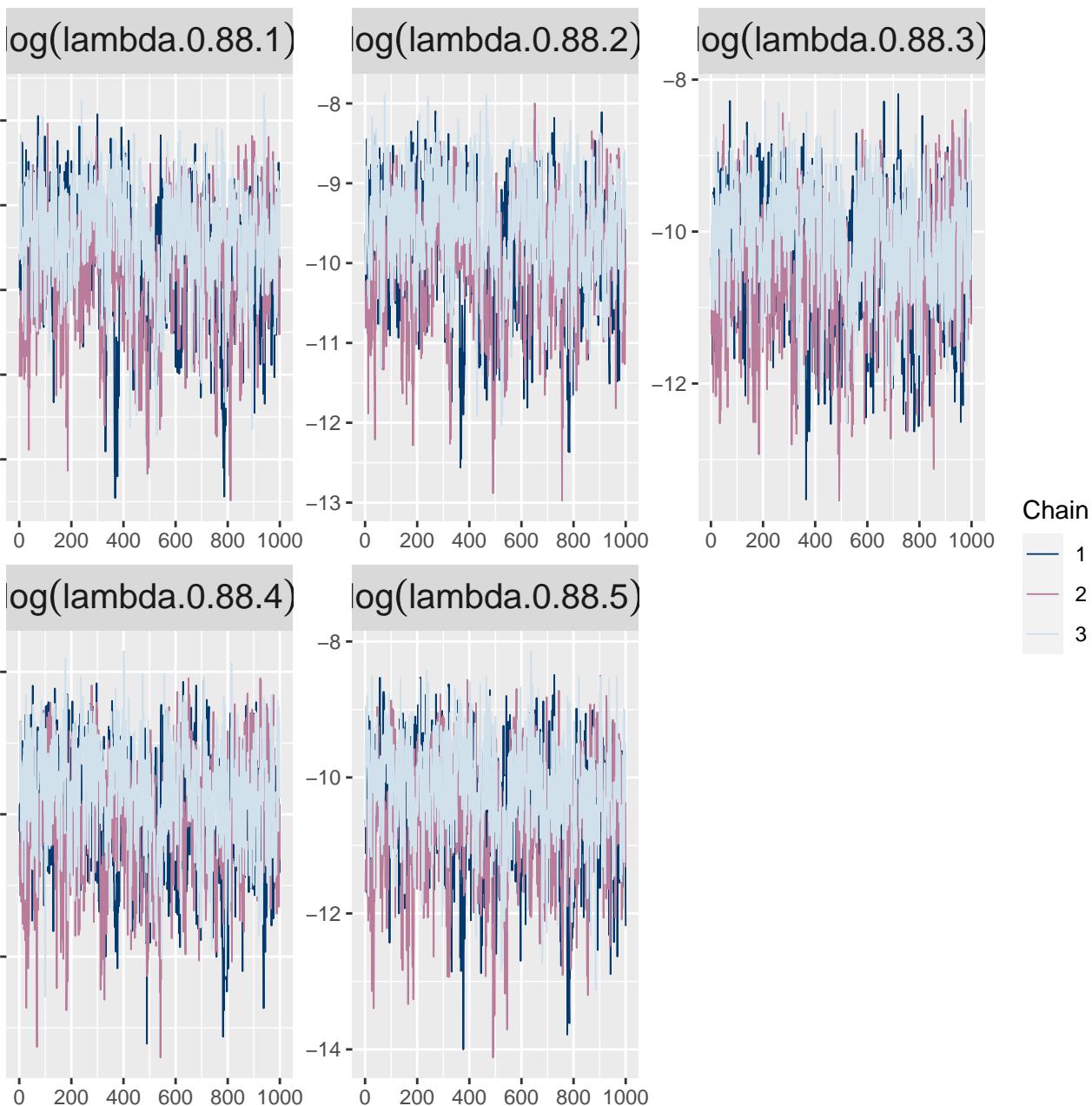
lambda.1 trace for item 87.



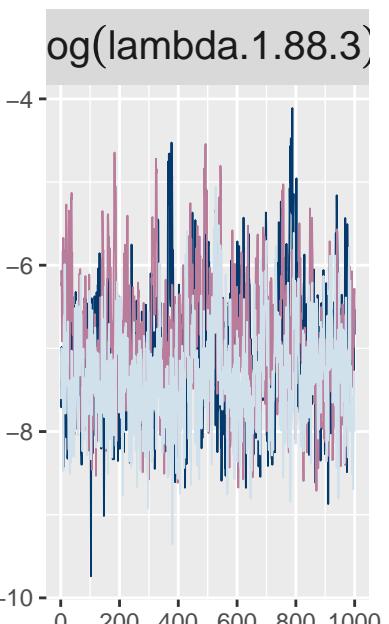
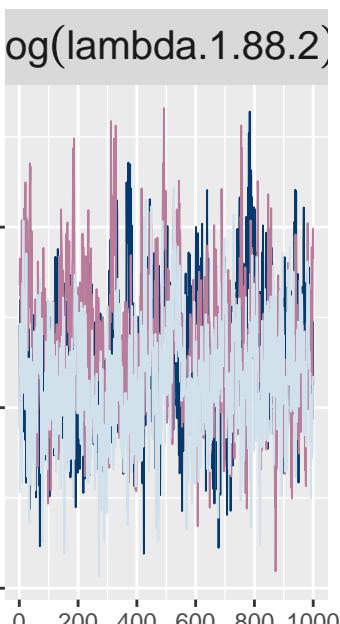
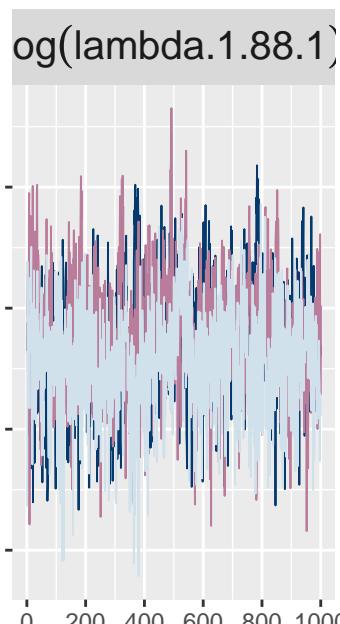
lambda.1 trace for item 87.



lambda.1 trace for item 88.

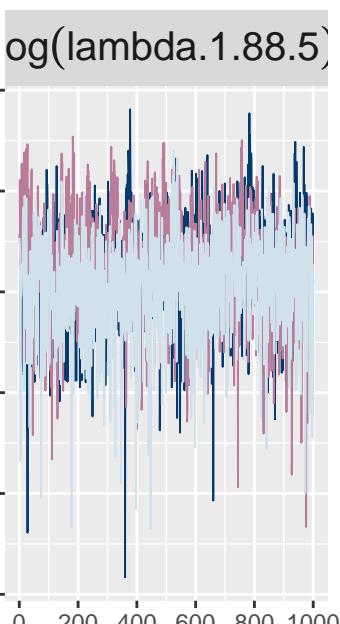
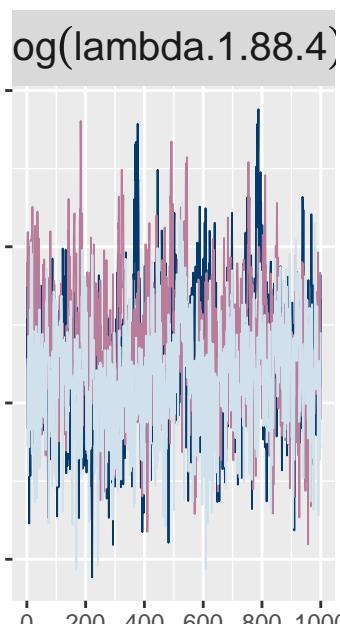


lambda.1 trace for item 88.

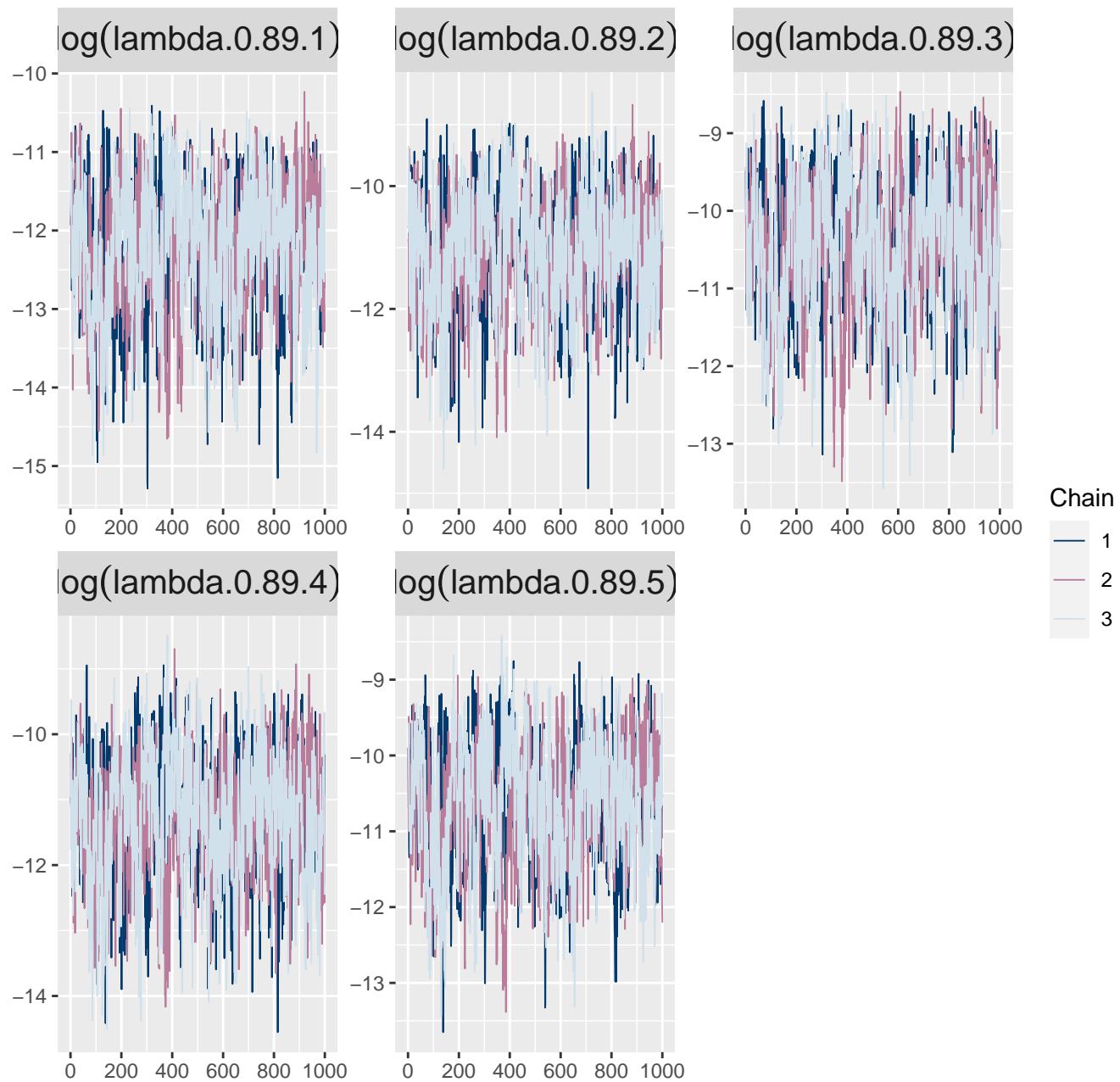


Chain

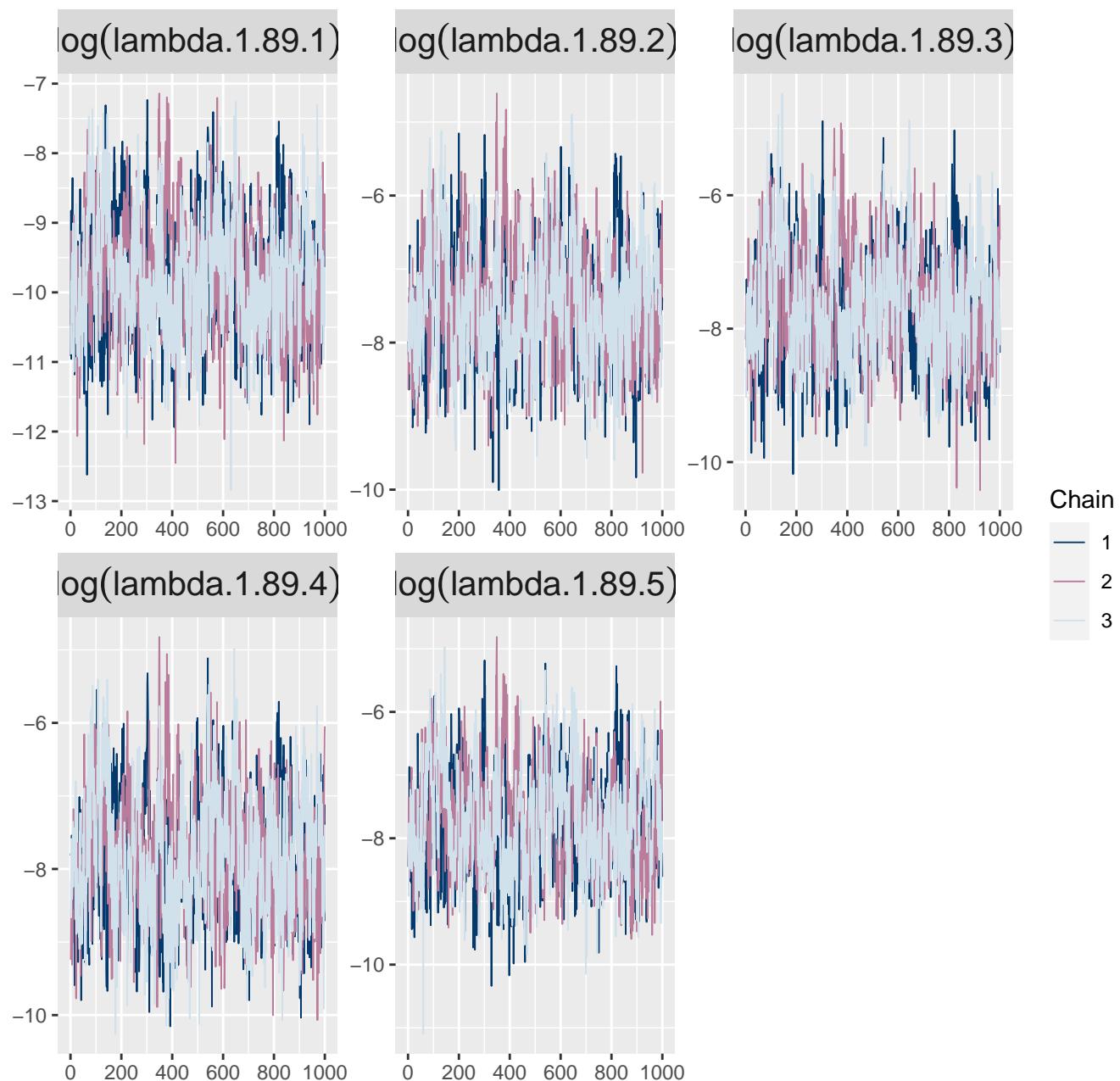
- 1
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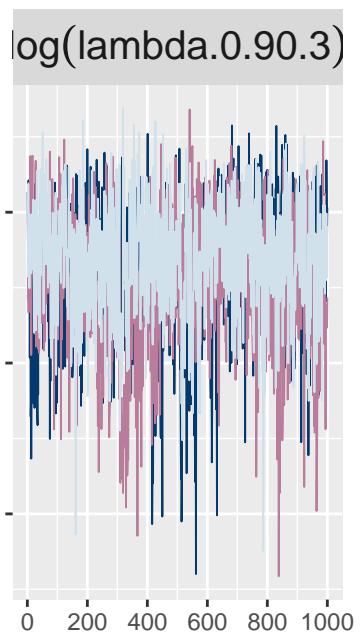
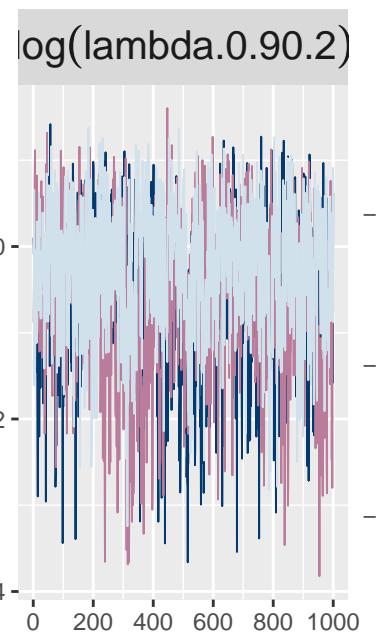
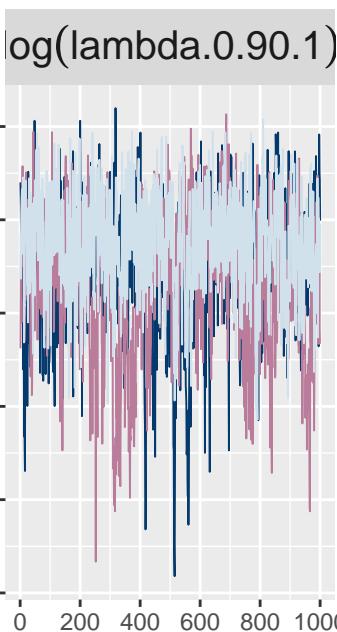
lambda.1 trace for item 89.



lambda.1 trace for item 89.

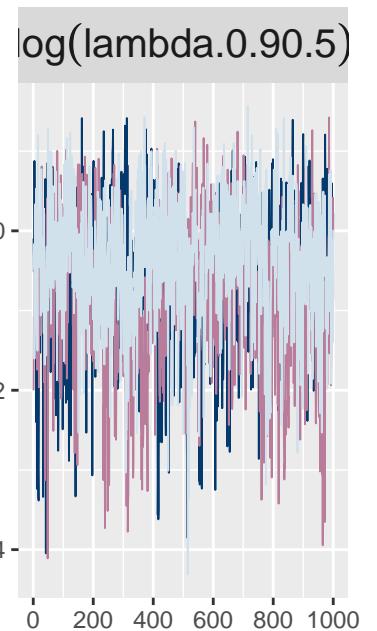
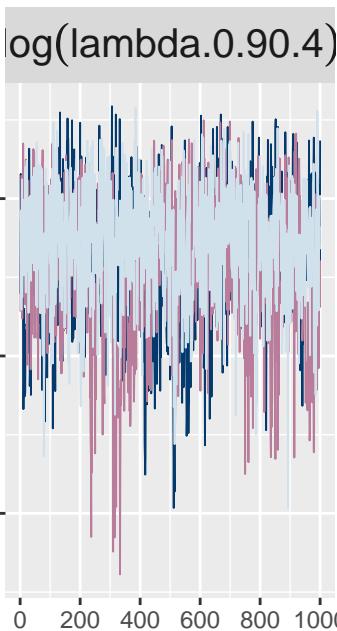


lambda.1 trace for item 90.

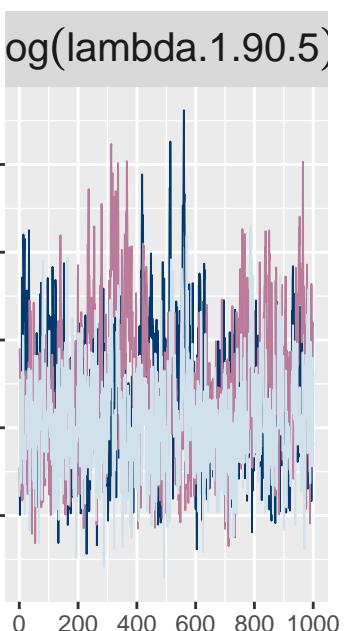
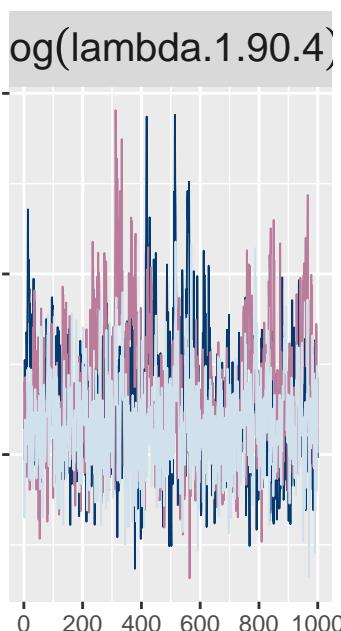
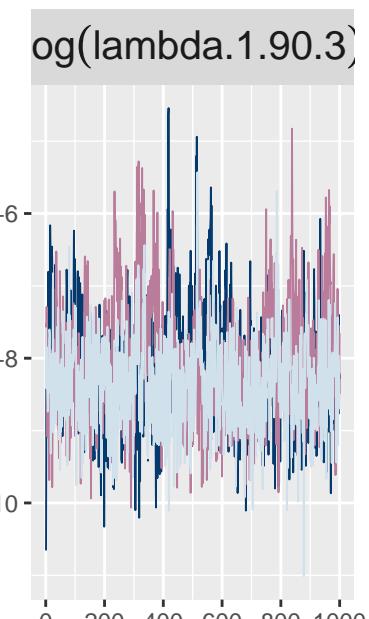
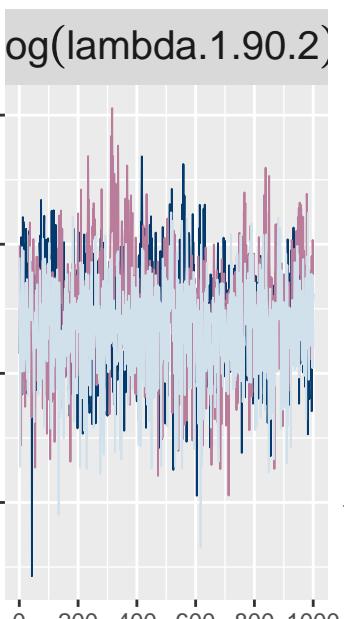
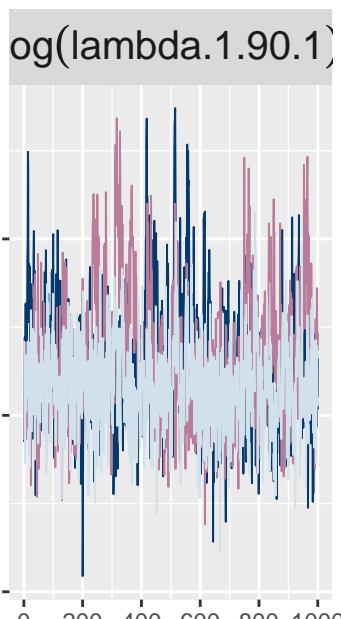


Chain

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- 2
- 3



lambda.1 trace for item 90.

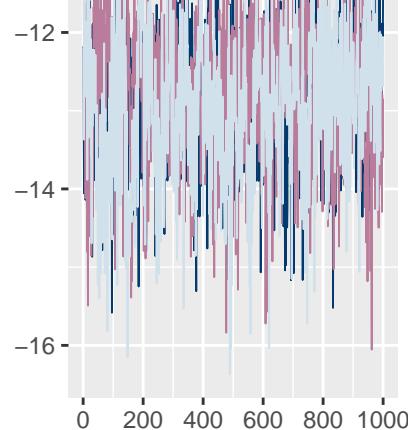


Chain

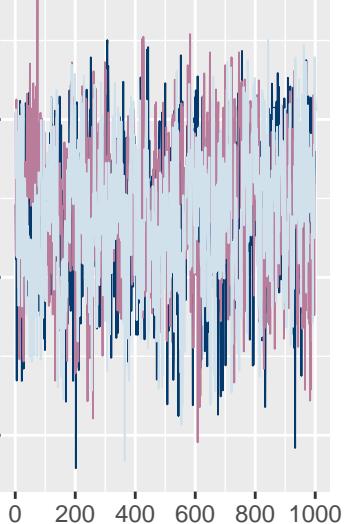
- 1
- 2
- 3

lambda.1 trace for item 91.

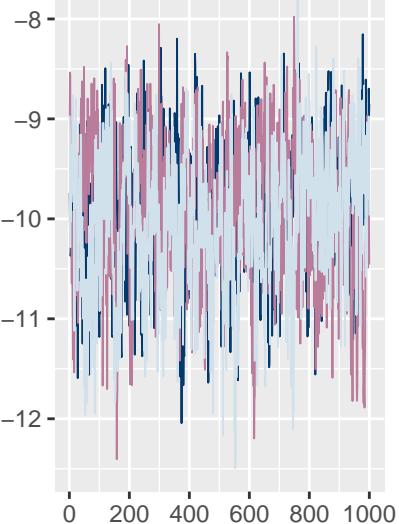
log(lambda.091.1)



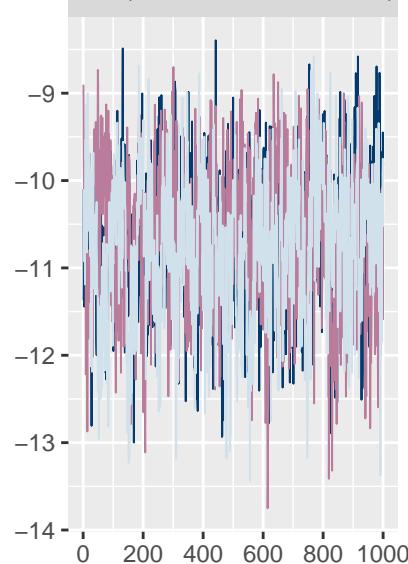
log(lambda.091.2)



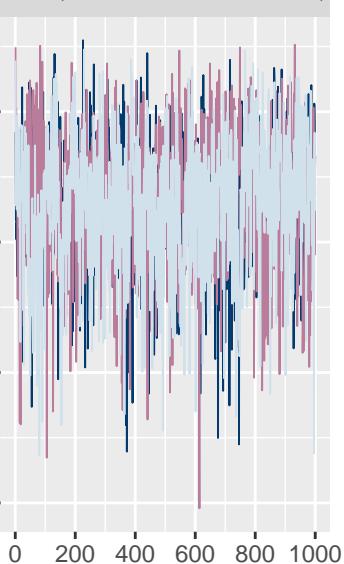
log(lambda.091.3)



log(lambda.091.4)



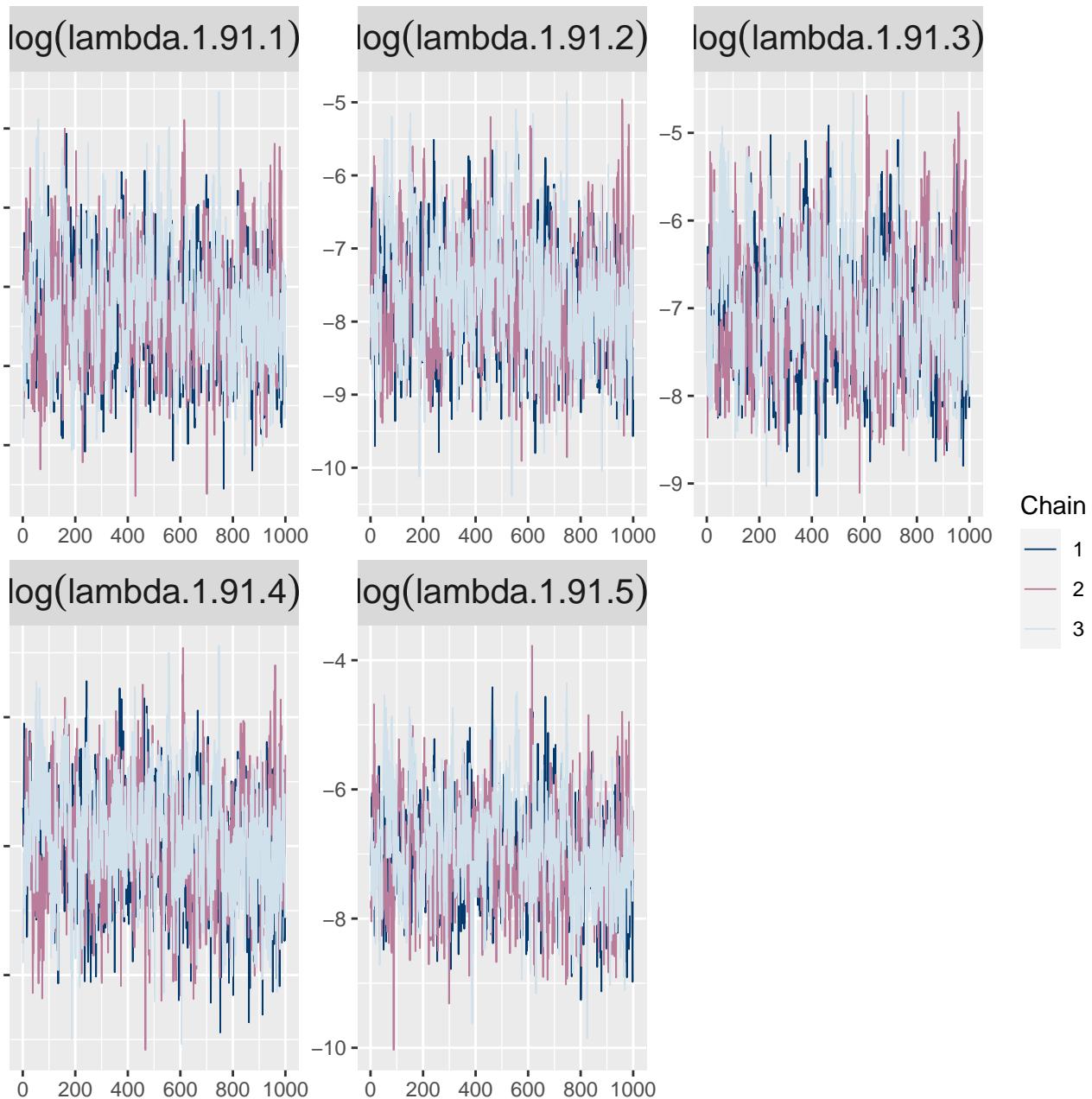
log(lambda.091.5)



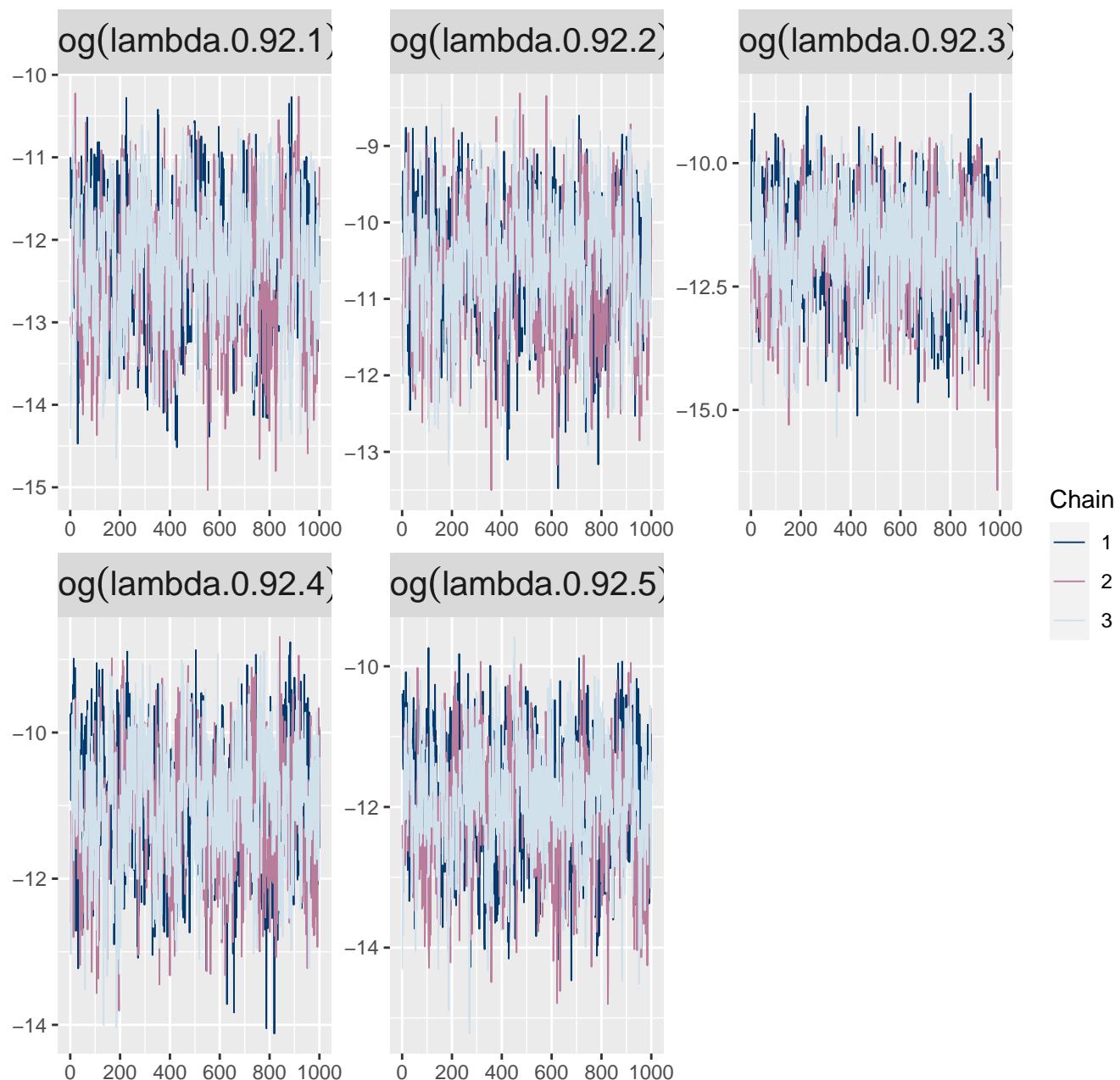
Chain

- 1
- 2
- 3

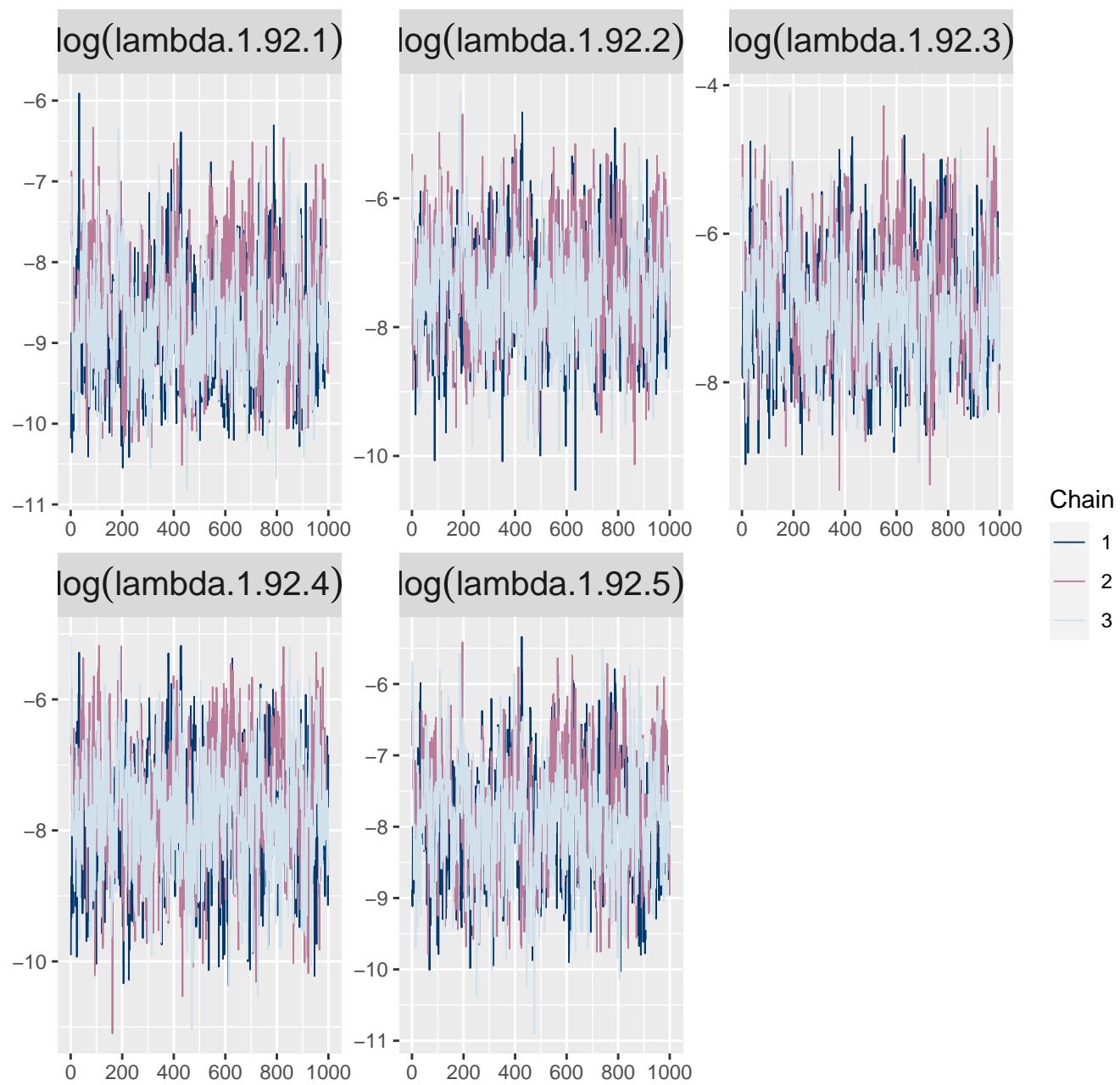
lambda.1 trace for item 91.



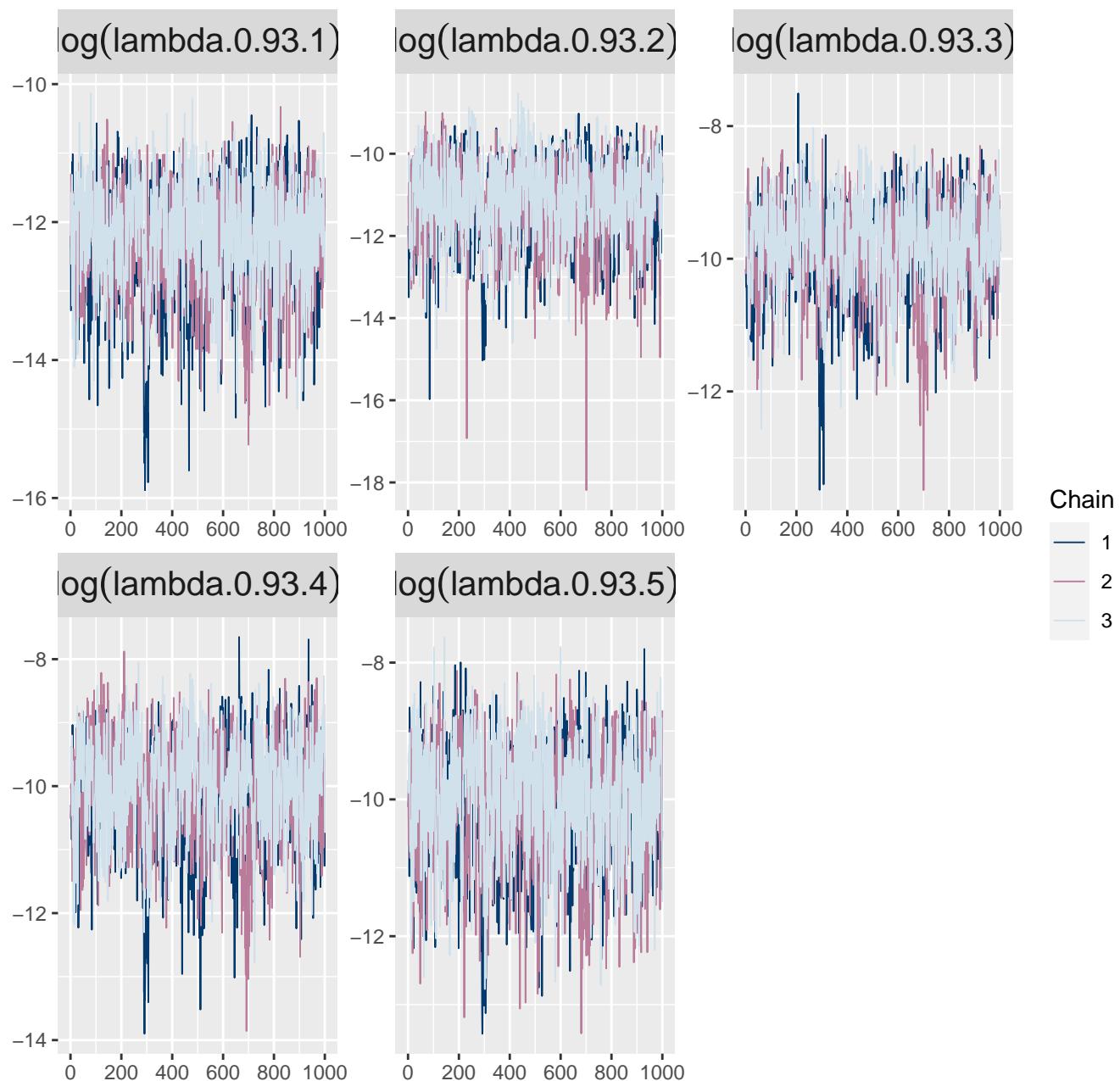
lambda.1 trace for item 92.



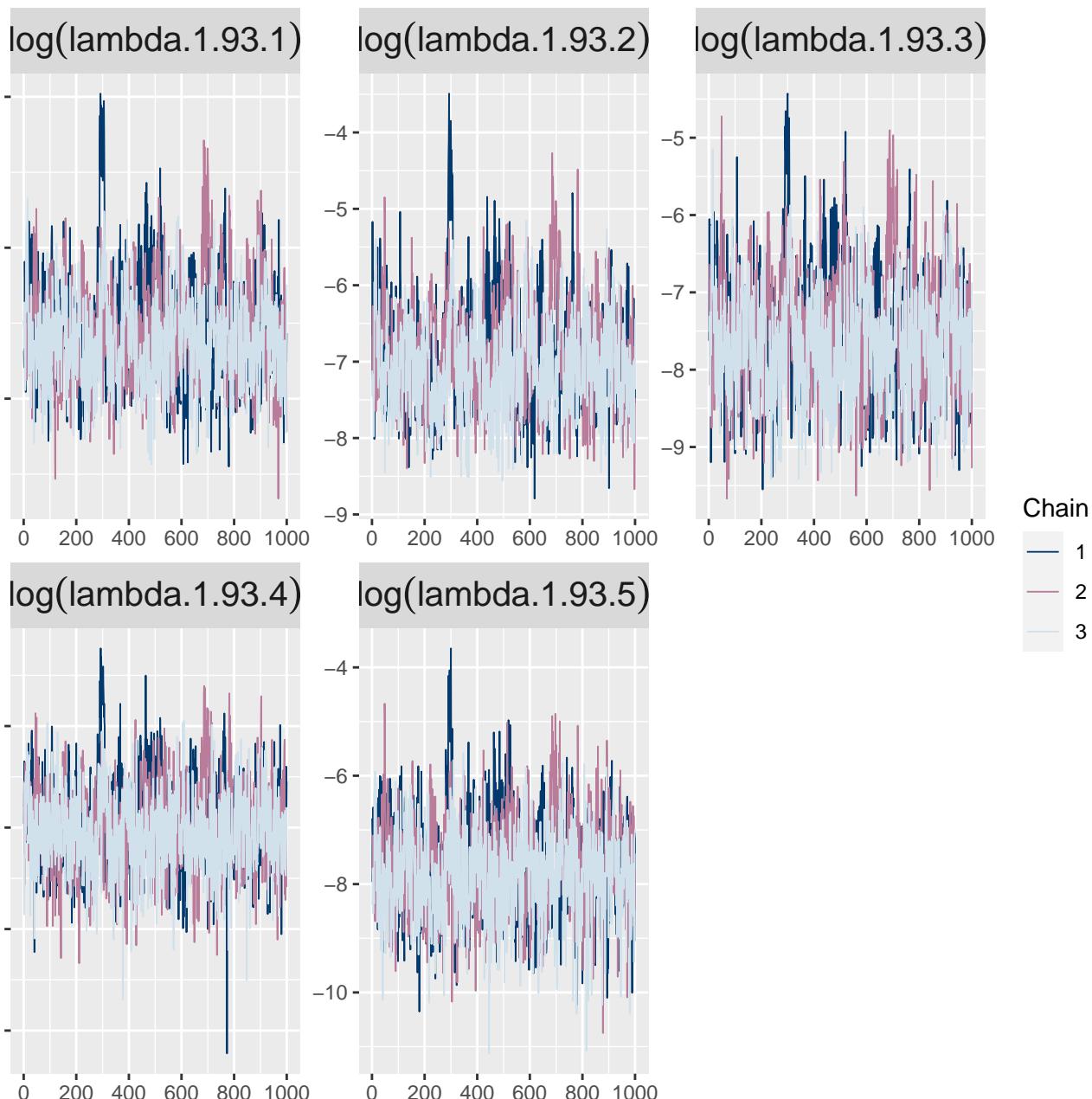
lambda.1 trace for item 92.



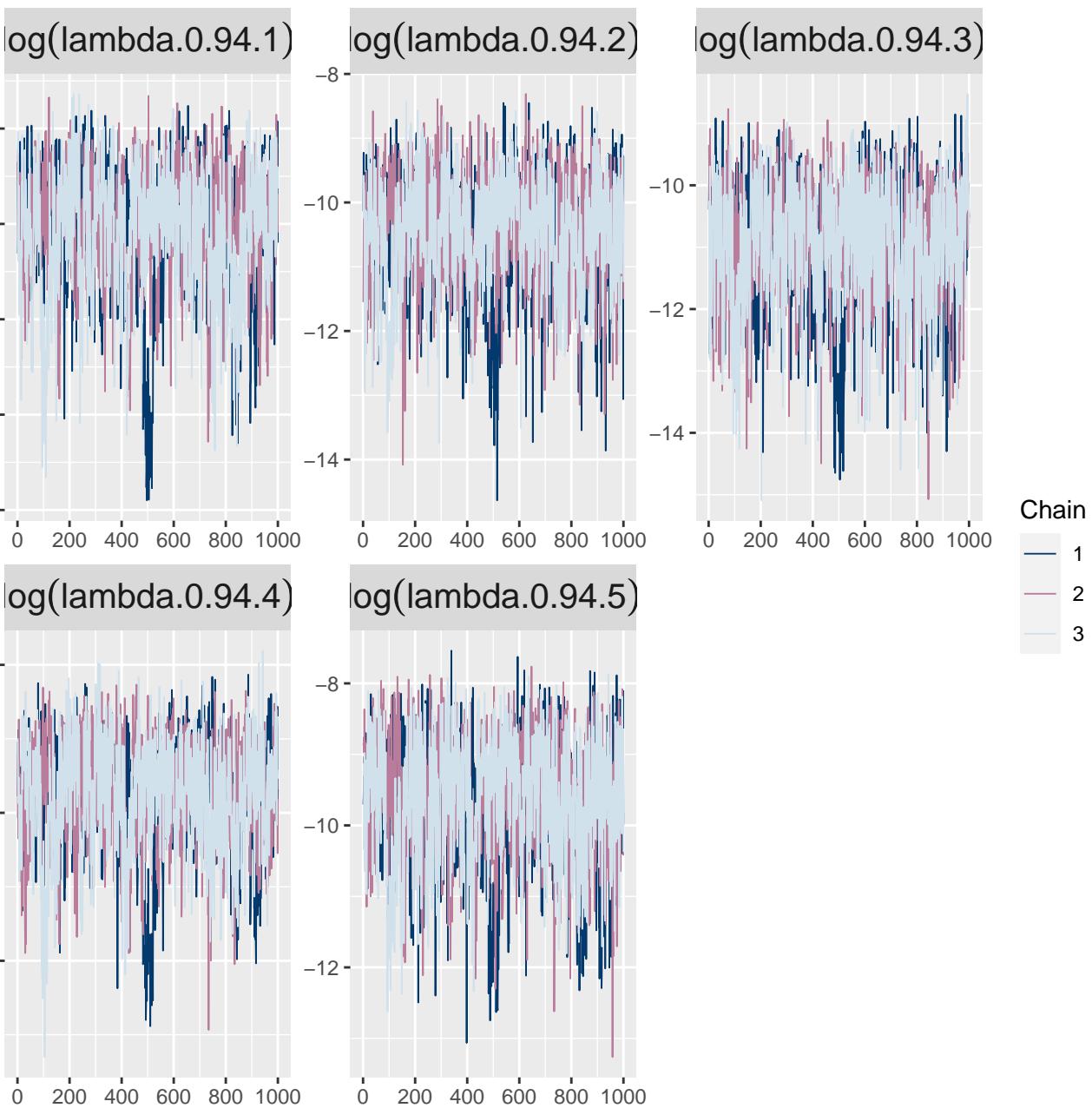
lambda.1 trace for item 93.



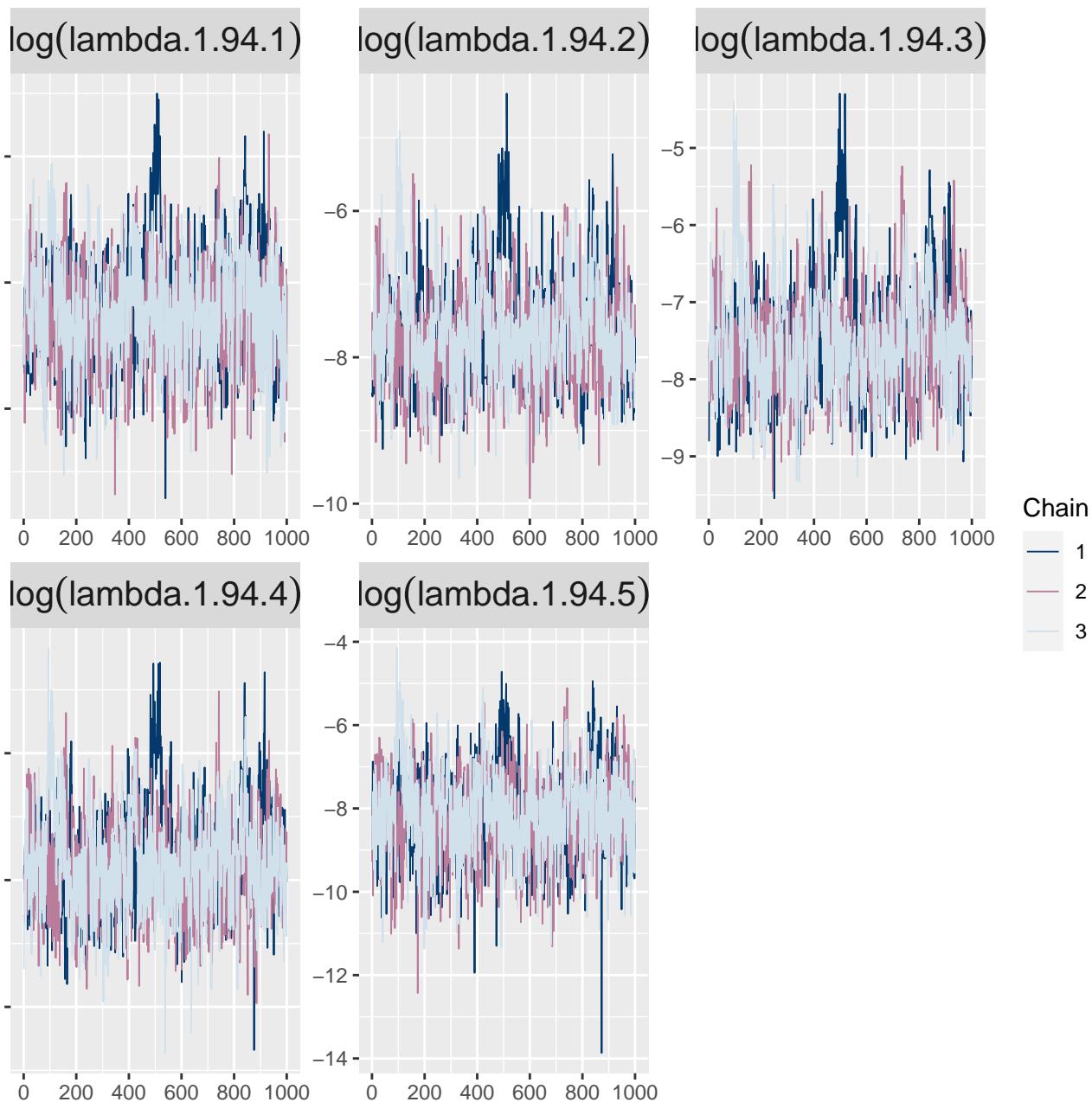
lambda.1 trace for item 93.



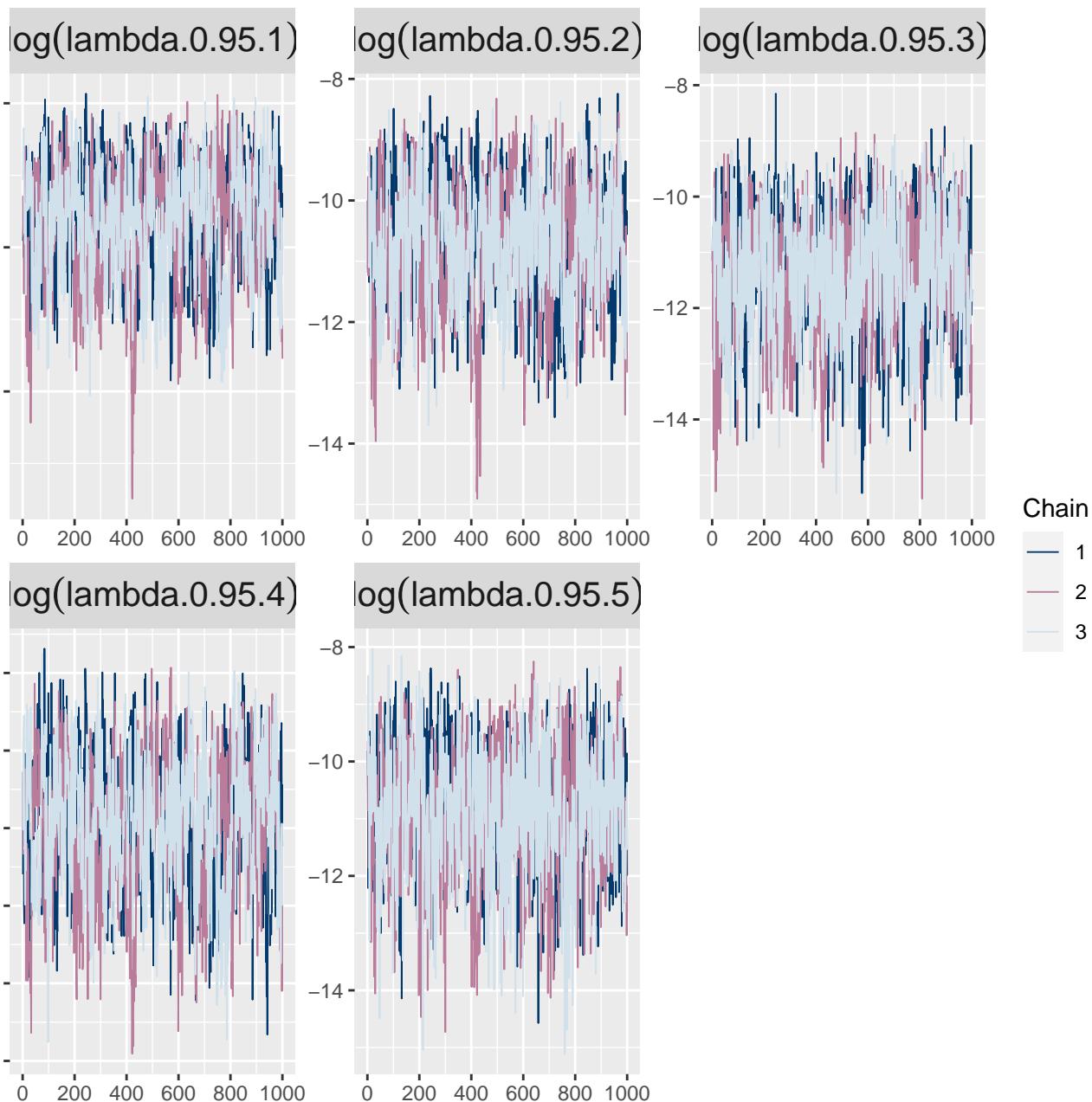
lambda.1 trace for item 94.



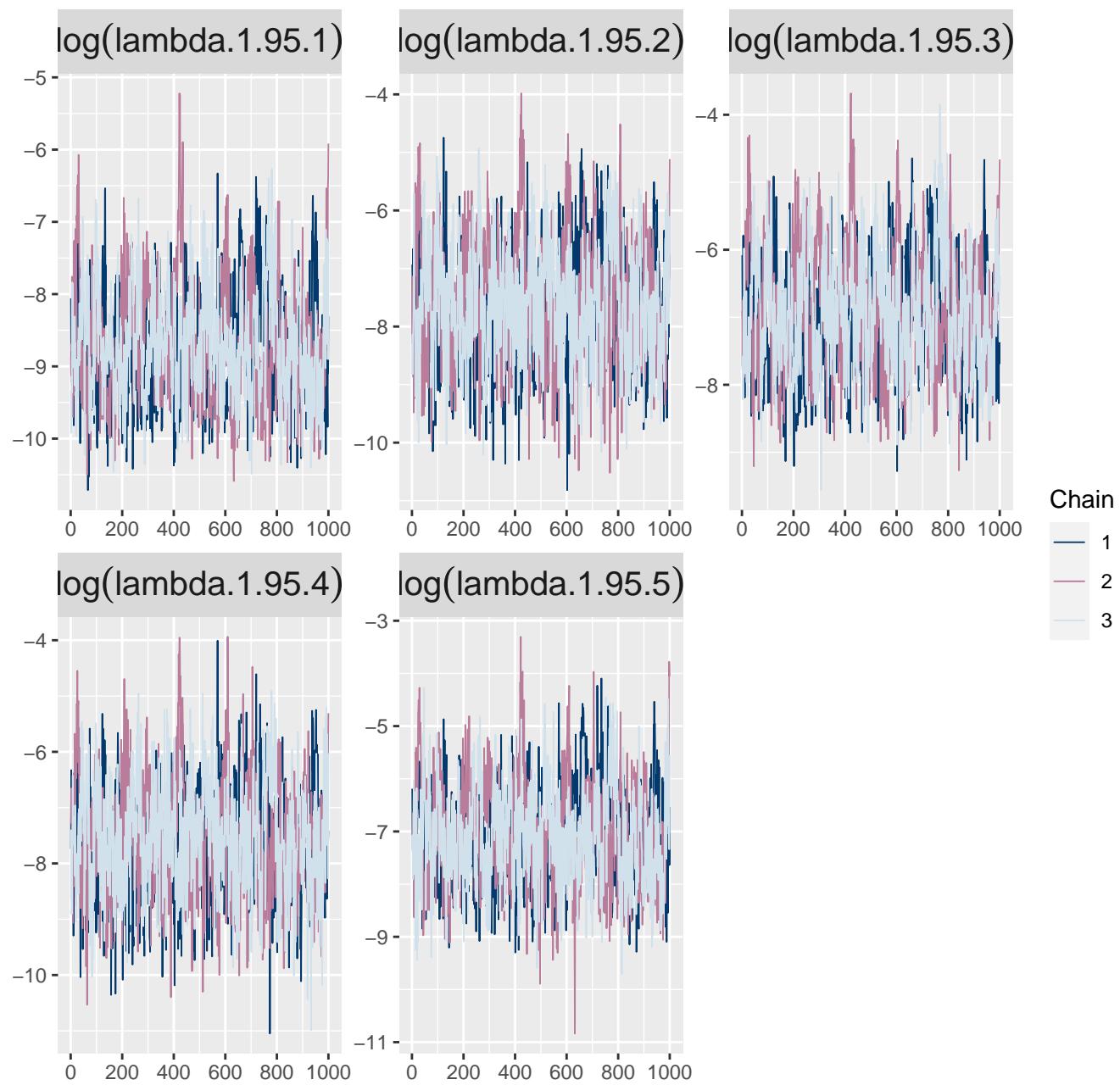
lambda.1 trace for item 94.



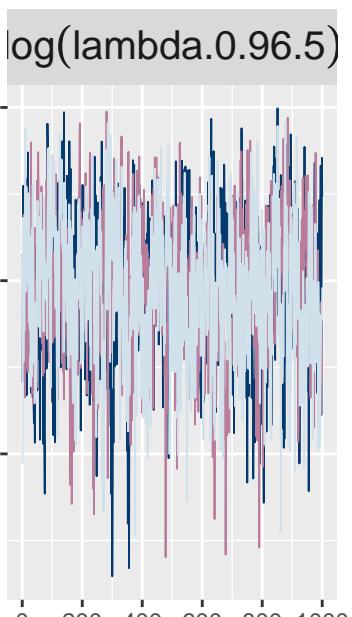
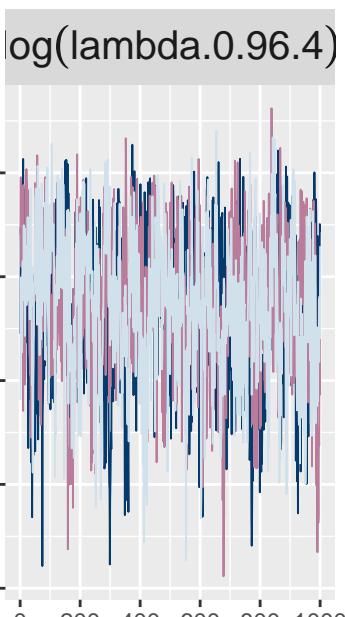
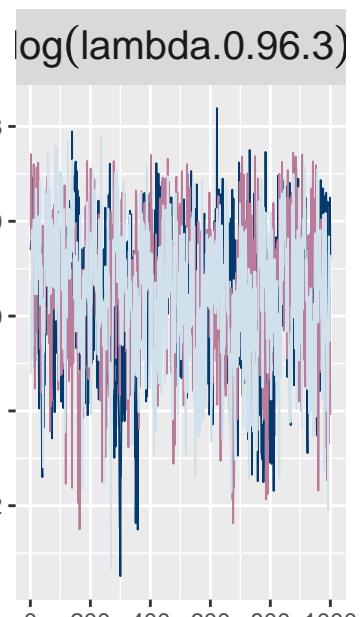
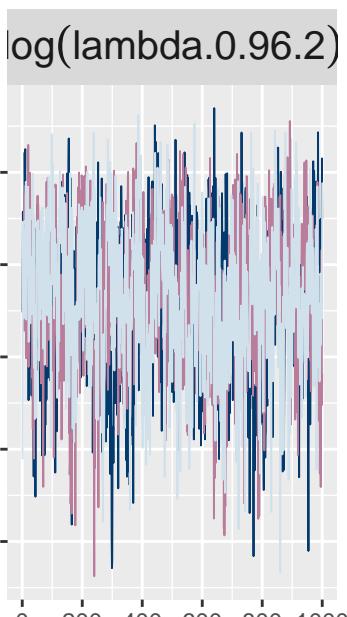
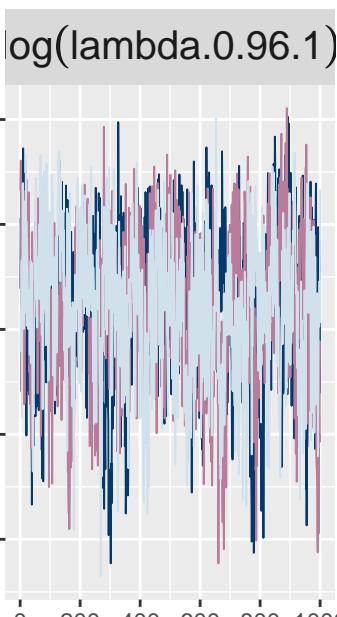
lambda.1 trace for item 95.



lambda.1 trace for item 95.



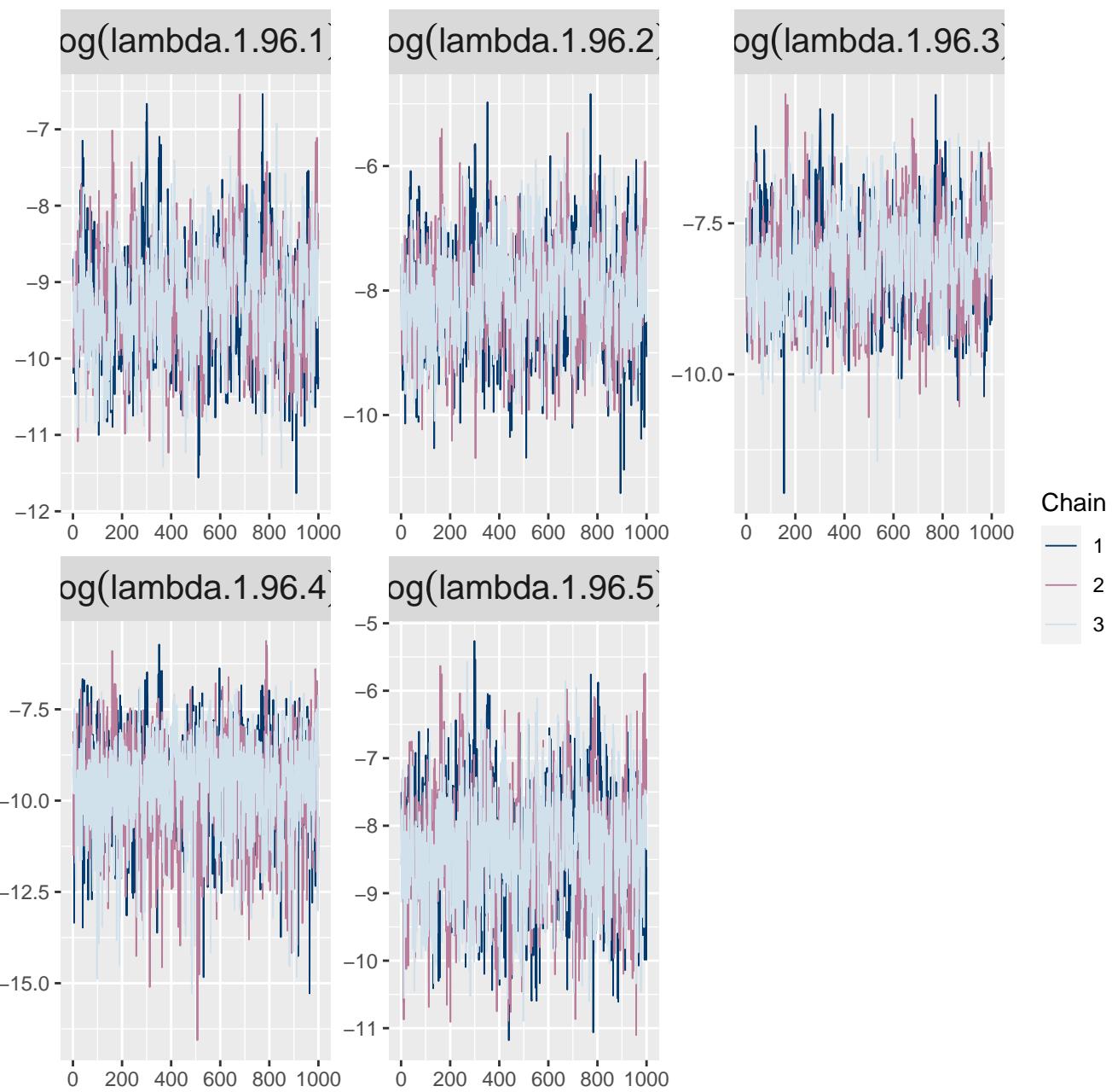
lambda.1 trace for item 96.



Chain

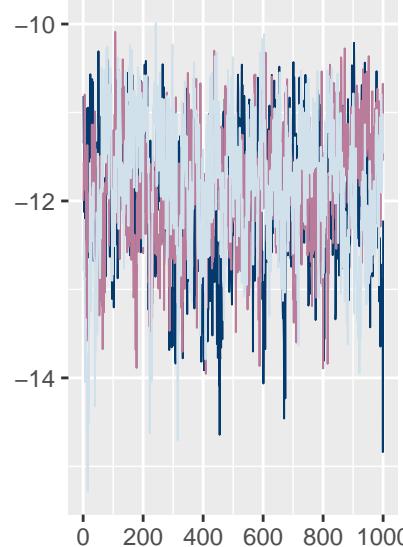
- 1
- 2
- 3

lambda.1 trace for item 96.

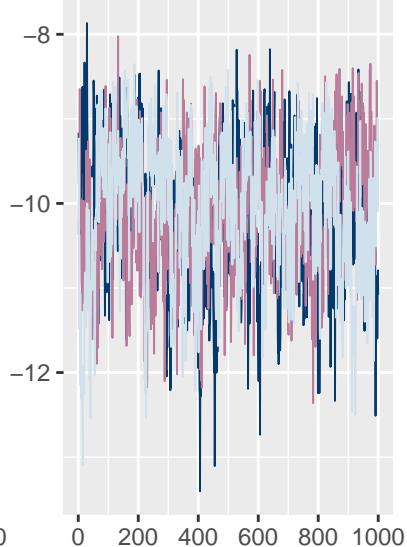


lambda.1 trace for item 97.

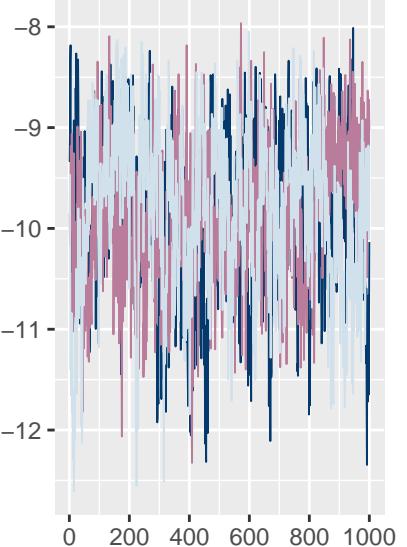
log(lambda.0.97.1)



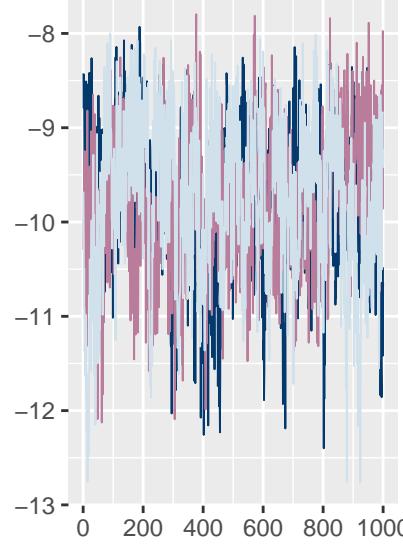
log(lambda.0.97.2)



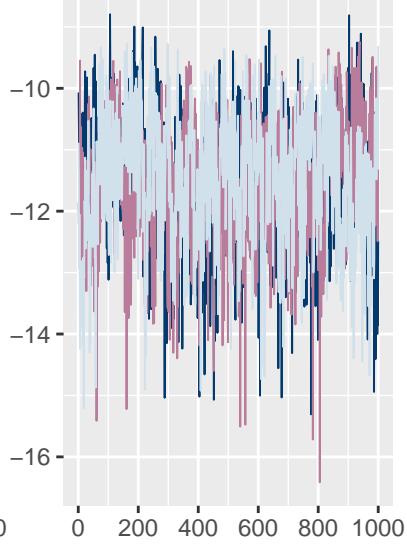
log(lambda.0.97.3)



log(lambda.0.97.4)



log(lambda.0.97.5)

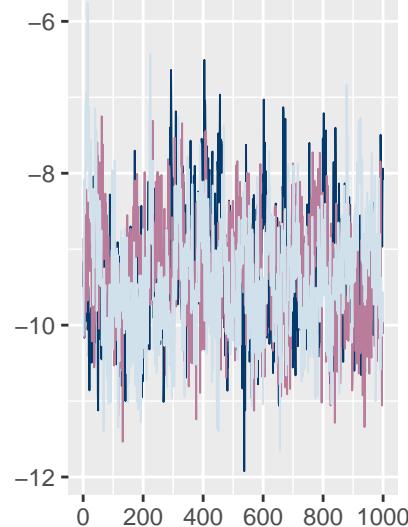


Chain

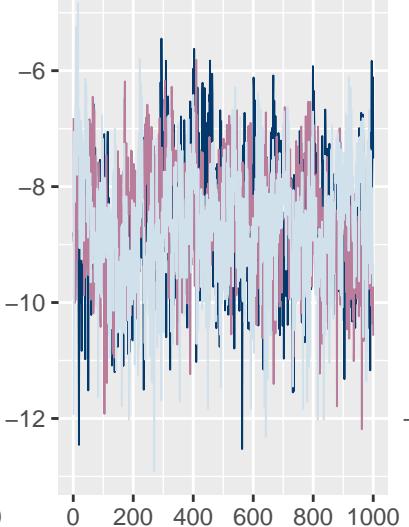
- 1
- 2
- 3

lambda.1 trace for item 97.

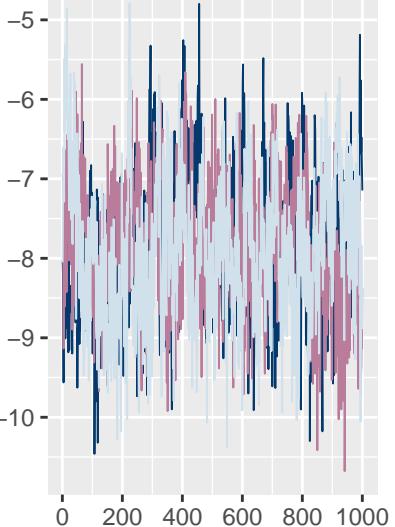
log(lambda.1.97.1)



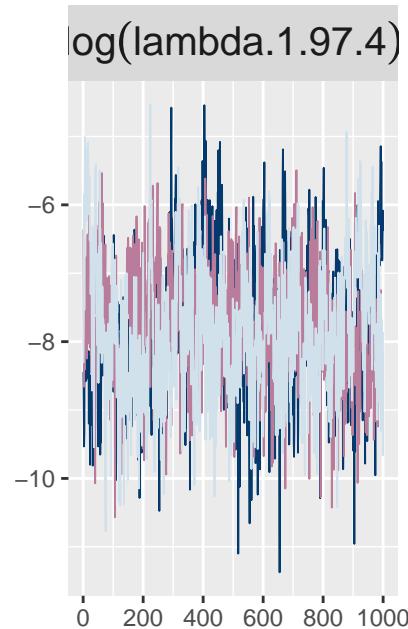
log(lambda.1.97.2)



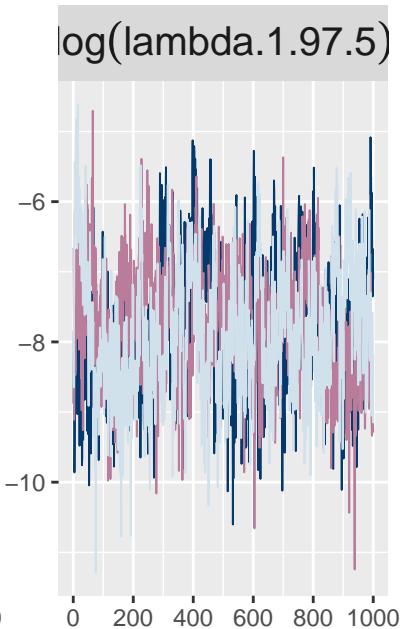
log(lambda.1.97.3)



log(lambda.1.97.4)



log(lambda.1.97.5)



Chain

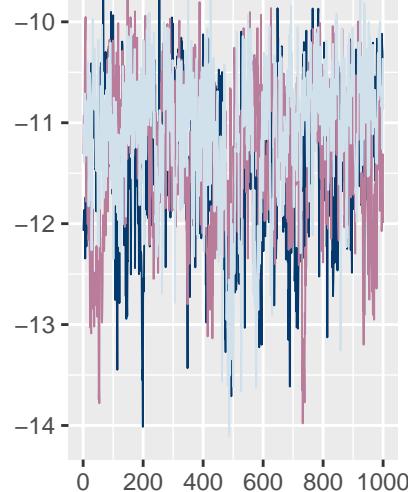
1

2

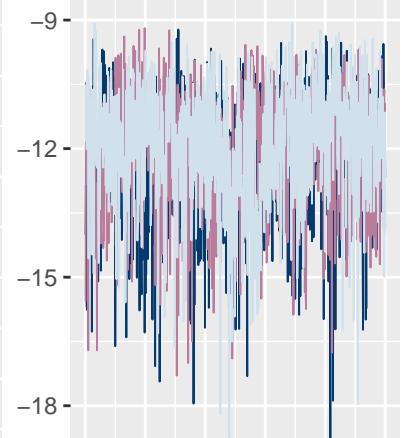
3

lambda.1 trace for item 98.

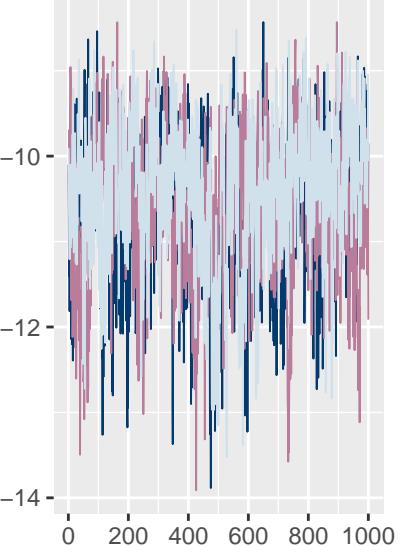
log(lambda.0.98.1)



log(lambda.0.98.2)



log(lambda.0.98.3)



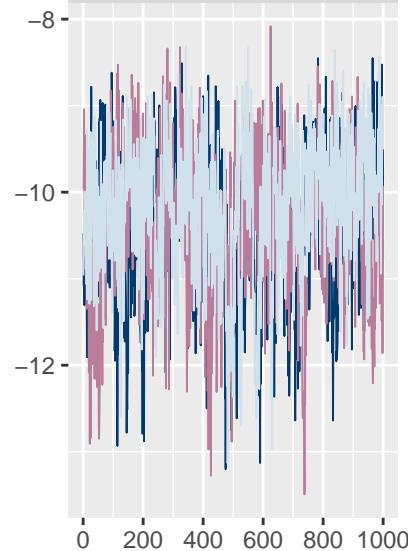
Chain

1

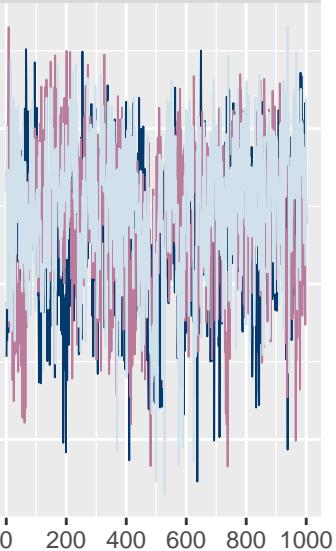
2

3

log(lambda.0.98.4)

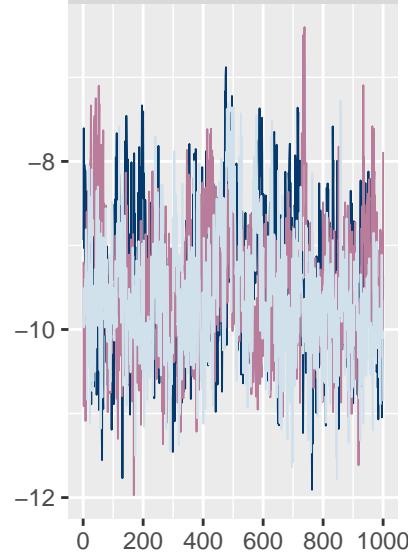


log(lambda.0.98.5)

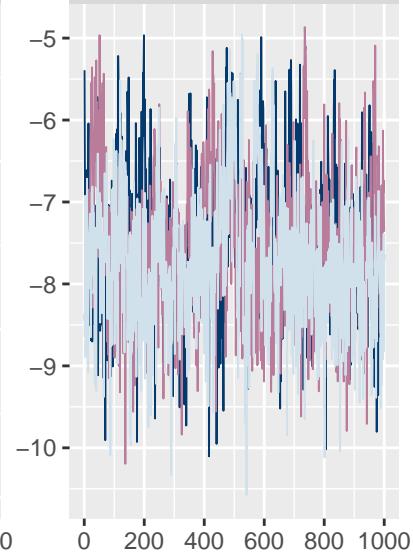


lambda.1 trace for item 98.

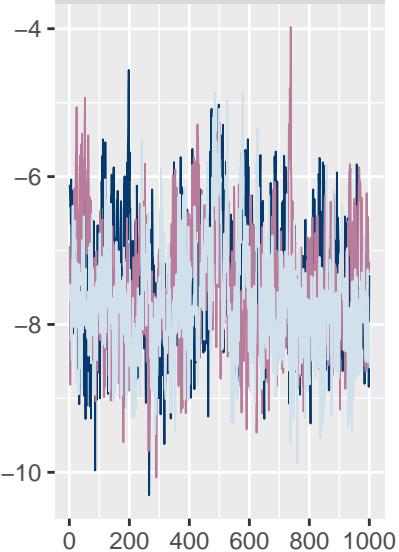
log(lambda.1.98.1)



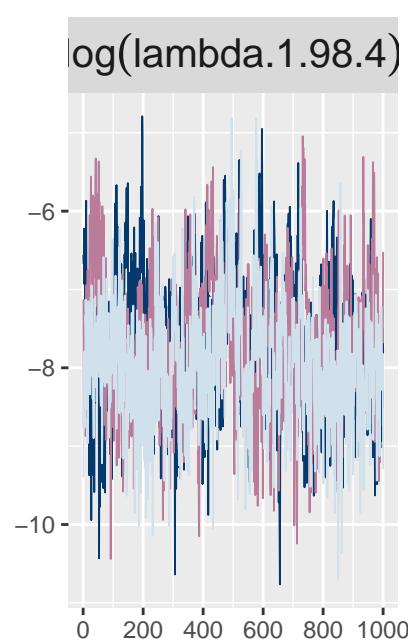
log(lambda.1.98.2)



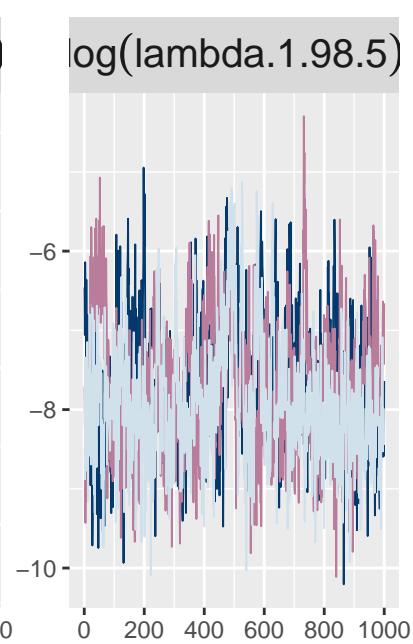
log(lambda.1.98.3)



log(lambda.1.98.4)



log(lambda.1.98.5)



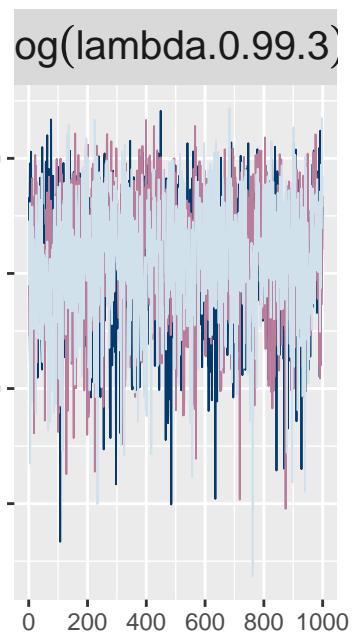
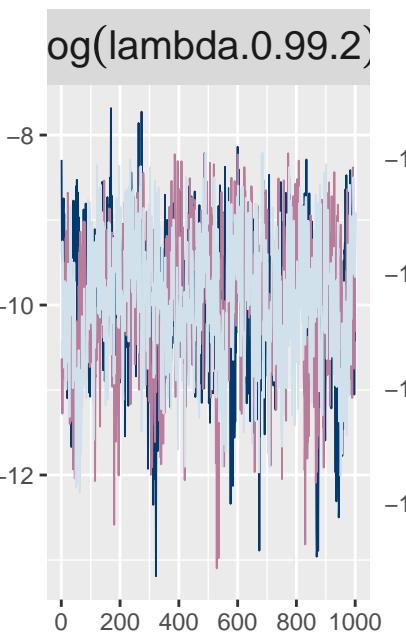
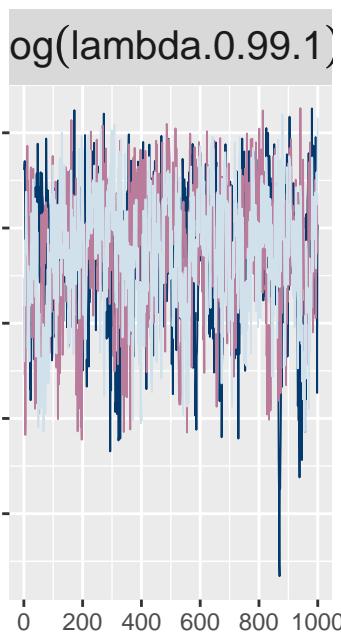
Chain

1

2

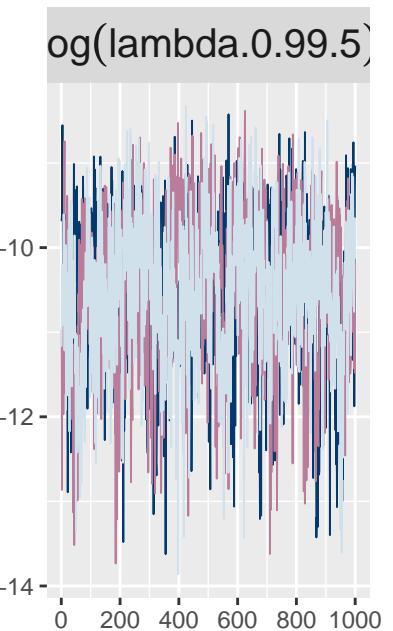
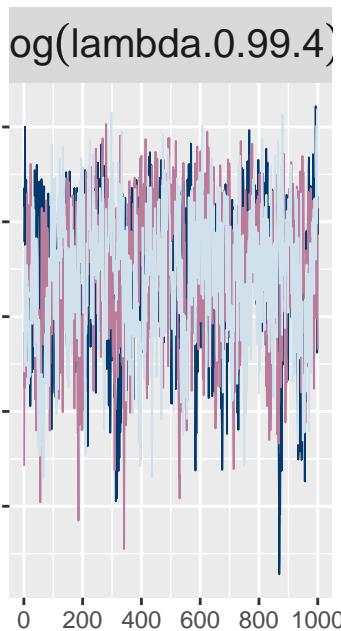
3

lambda.1 trace for item 99.

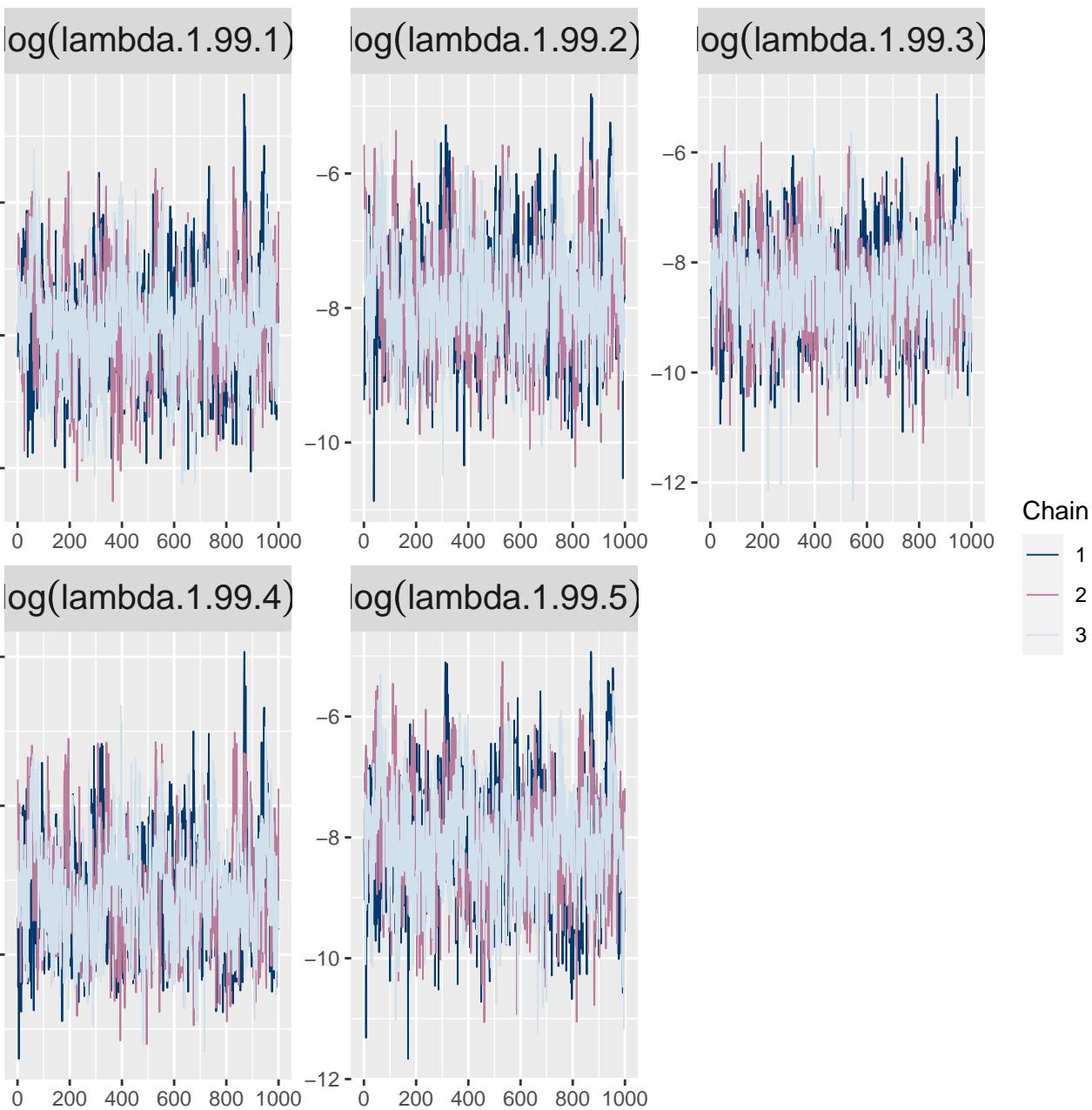


Chain

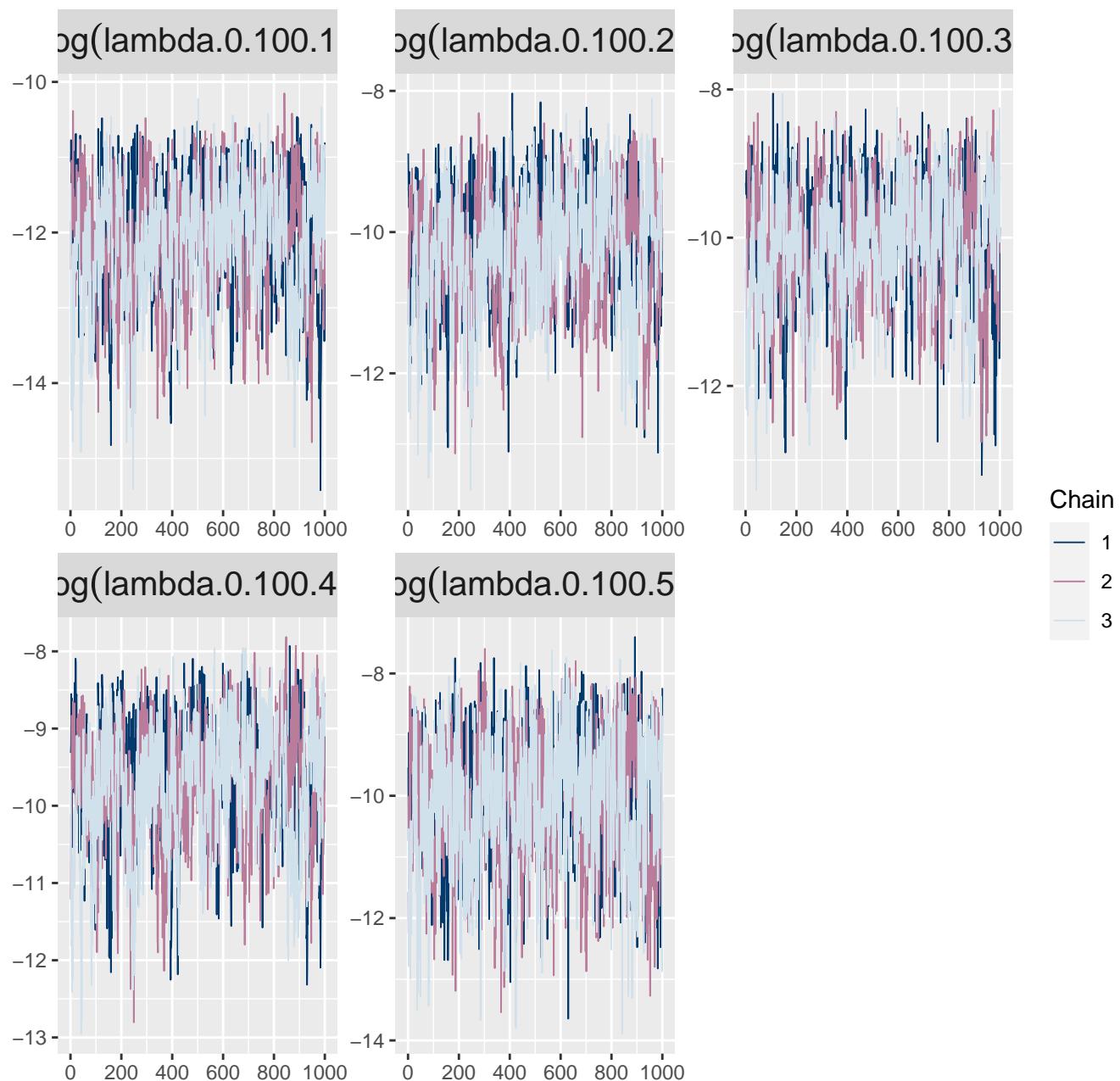
- 1
- 2
- 3



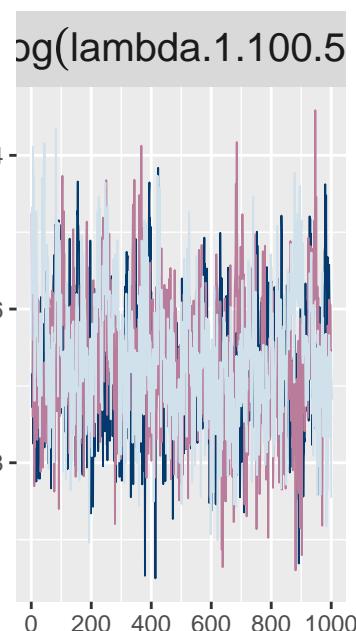
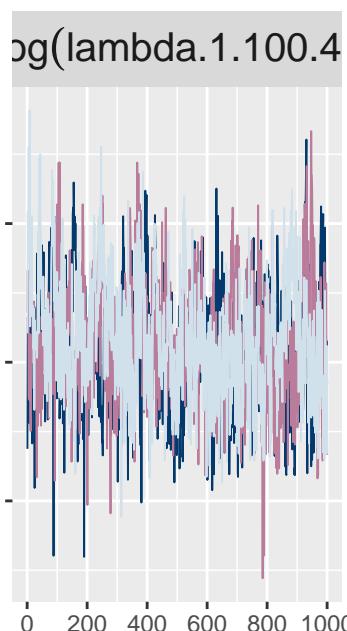
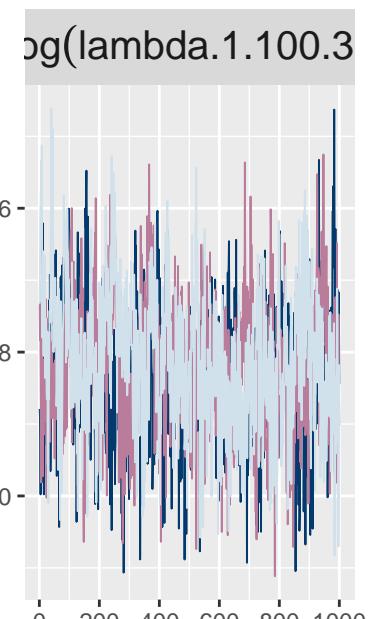
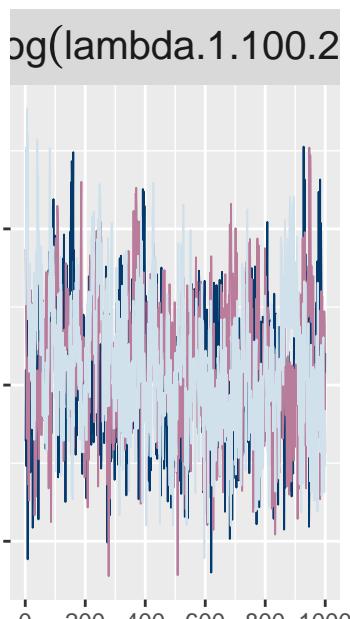
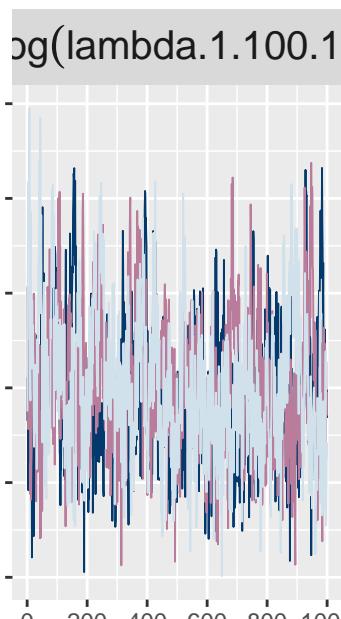
lambda.1 trace for item 99.



lambda.1 trace for item 100.



lambda.1 trace for item 100.



Chain

- 1
- 2
- 3