lambda.1 trace for item 1. log(lambda.0.1.1) log(lambda.0.1.2) log(lambda.0.1.3) -8.00 **-**-10.0 **-**-11.0 **-**Chain 200 400 600 800 1000 200 400 600 800 1000 200 400 600 800 1000 log(lambda.0.1.4) log(lambda.0.1.5) -7.6 **-**3 200 400 600 800 1000 200 400 600 800 1000

lambda.1 trace for item 2. log(lambda.1.2.3) log(lambda.1.2.1) log(lambda.1.2.2) -7.0 **-**-8.0 **-**-9.5 **-**Chain 200 400 600 800 1000 200 400 600 800 1000 200 400 600 800 1000 log(lambda.1.2.5) log(lambda.1.2.4) 3 -5.2 **-**-6.50 **-**200 400 600 800 1000 200 400 600 800 1000

lambda.1 trace for item 3. log(lambda.0.3.1) log(lambda.0.3.2) log(lambda.0.3.3) -6.2 **-**-8.25 **-**–7.0 **-**-7.4 **-**Chain 200 400 600 800 1000 200 400 600 800 1000 200 400 600 800 1000 log(lambda.0.3.4) log(lambda.0.3.5) 3 200 400 600 800 1000 200 400 600 800 1000

lambda.1 trace for item 3. log(lambda.1.3.3) log(lambda.1.3.1) log(lambda.1.3.2) -4.8 **-**-5.8 **-**-5.75 **-**Chain 200 400 600 800 1000 200 400 600 800 1000 200 400 600 800 1000 log(lambda.1.3.4) log(lambda.1.3.5) 3 200 400 600 800 1000

200 400 600 800 1000

lambda.1 trace for item 4. log(lambda.0.4.3) log(lambda.0.4.2) log(lambda.0.4.1) –7.8 **-**-8.75 **-**-9.0 **-**Chain 200 400 600 800 1000 200 400 600 800 1000 200 400 600 800 1000 log(lambda.0.4.5) log(lambda.0.4.4) 3 -7.25 **-**200 400 600 800 1000 200 400 600 800 1000

lambda.1 trace for item 4. log(lambda.1.4.3) log(lambda.1.4.2) log(lambda.1.4.1) -7.6 **-**Chain 200 400 600 800 1000 200 400 600 800 1000 200 400 600 800 1000 log(lambda.1.4.5) log(lambda.1.4.4) 2 3 -4.4 **-**-4.4 **-**-5.2 **-**200 400 600 800 1000 200 400 600 800 1000

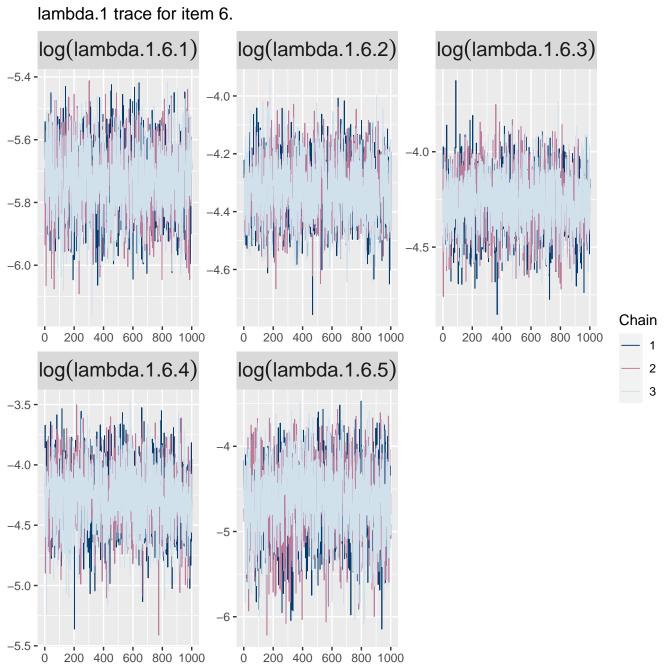
lambda.1 trace for item 5. log(lambda.0.5.3) log(lambda.0.5.2) log(lambda.0.5.1) -8.4 **-**-10.0 **-**-9.6 **-**Chain 200 400 600 800 1000 200 400 600 800 1000 200 400 600 800 1000 log(lambda.0.5.5) log(lambda.0.5.4) 3 -7.00 **-**-7.4 **-**200 400 600 800 1000 200 400 600 800 1000

lambda.1 trace for item 5. log(lambda.1.5.3) log(lambda.1.5.1) log(lambda.1.5.2) -6.5 **-**-7.0 **-**-7.5 **-**-6.25 **-**-8.5 **-**-8.5 **-**-6.75 **-**Chain 600 800 1000 0 200 400 200 400 600 800 1000 200 400 600 800 1000 log(lambda.1.5.4) log(lambda.1.5.5) 3 -5.00 **-**-5.2 **-**-5.50 **-**-5.6 **-**-6.0 **-**-6.00 **-**

200 400 600 800 1000

200 400 600 800 1000

lambda.1 trace for item 6. log(lambda.0.6.3) log(lambda.0.6.1) log(lambda.0.6.2) -6.2 **-**-6.50 **-**-6.8 **-**Chain 400 600 800 1000 200 400 600 800 1000 200 400 600 800 1000 log(lambda.0.6.5) log(lambda.0.6.4) 3 -6.0 **-**-10 **-**200 400 600 800 1000 200 400 600 800 1000

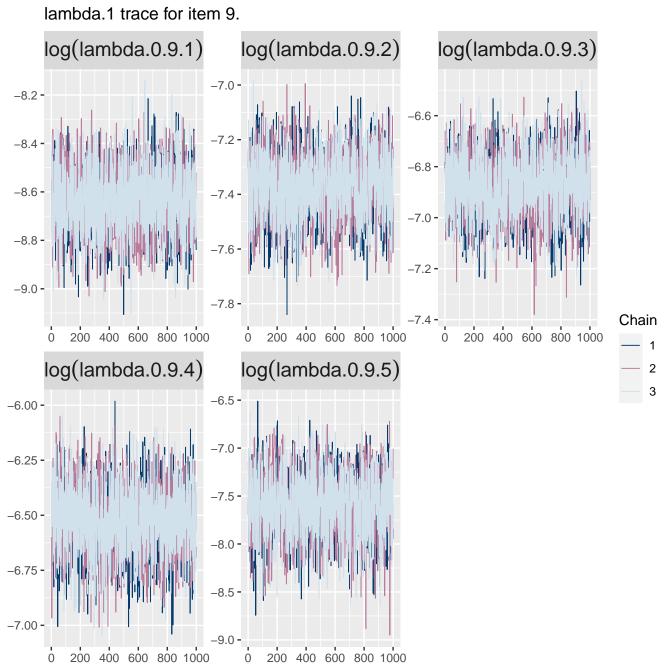


lambda.1 trace for item 7. log(lambda.1.7.3) log(lambda.1.7.1) log(lambda.1.7.2) −7.0 **-**−5.5 **-**-6.0 **-**-8.0 **-**–5.1 **-**-9.0 **-**Chain 400 600 800 1000 200 400 600 800 1000 200 200 400 600 800 1000 log(lambda.1.7.4) log(lambda.1.7.5) 3 -4.5 **-**-5.5 **-**−5.0 **-**200 400 600 800 1000 200 400 600 800 1000

lambda.1 trace for item 8. log(lambda.1.8.1) log(lambda.1.8.2) log(lambda.1.8.3) -5.50 **-**Chain 200 400 600 800 1000 200 400 600 800 1000 log(lambda.1.8.4) log(lambda.1.8.5) -4.00 **-**3

200 400 600 800 1000

200 400 600 800 1000



lambda.1 trace for item 9. log(lambda.1.9.3) log(lambda.1.9.1) log(lambda.1.9.2) -4.2 **-**-6.00 **-**Chain 200 400 600 800 1000 200 400 600 800 1000 200 400 600 800 1000 log(lambda.1.9.4) log(lambda.1.9.5) 3 200 400 600 800 1000 200 400 600 800 1000

lambda.1 trace for item 10. og(lambda.1.10.1) og(lambda.1.10.2) og(lambda.1.10.3) -4.4 **-**Chain 200 400 600 800 1000 200 400 600 800 1000 200 400 600 800 1000 og(lambda.1.10.4) og(lambda.1.10.5) 3 200 400 600 800 1000 200 400 600 800 1000

lambda.1 trace for item 11. og(lambda.0.11.1 og(lambda.0.11.2 og(lambda.0.11.3 -8.25 **-**-9.5 **-**-10.5 **-**-9.00 **-**-10.5 **-**–11.5 **-**Chain 200 400 600 800 1000 200 400 600 800 1000 200 400 600 800 1000 og(lambda.0.11.4 og(lambda.0.11.5 3 -8.00 **-**-8.50 **-**200 400 600 800 1000 200 400 600 800 1000

lambda.1 trace for item 11. og(lambda.1.11.1) og(lambda.1.11.3) og(lambda.1.11.2) -6.5 **-**-7.0 -Chain 200 400 600 800 1000 200 400 600 800 1000 200 400 600 800 1000 og(lambda.1.11.4) og(lambda.1.11.5) 3 200 400 600 800 1000 200 400 600 800 1000

lambda.1 trace for item 12. og(lambda.0.12.1) og(lambda.0.12.2) og(lambda.0.12.3) -6.8 **-**-6.3 **-**−7.6 **-**Chain 400 600 800 1000 200 400 600 800 1000 400 600 800 1000 200 og(lambda.0.12.4) og(lambda.0.12.5) 2 3 -6.0 **-**-6.0 **--7.0 -**-7.5 **-**200 400 600 800 1000 200 400 600 800 1000

lambda.1 trace for item 13. og(lambda.1.13.1) og(lambda.1.13.2) og(lambda.1.13.3) -7.0 **-**Chain 200 400 600 800 1000 200 400 600 800 1000 og(lambda.1.13.4) og(lambda.1.13.5) 3 -6.0 **-**200 400 600 800 1000 200 400 600 800 1000

lambda.1 trace for item 14. og(lambda.0.14.3) og(lambda.0.14.1 og(lambda.0.14.2) -8.0 **-**-9.0 **-**–10 **-**-10.5 **--11** --10.0 **-**-11.0 **-**-10.5 **-**Chain 200 400 600 800 1000 200 400 600 800 1000 200 400 600 800 1000 og(lambda.0.14.4) og(lambda.0.14.5) 3 _9 **-**

200 400 600 800 1000

200 400 600 800 1000

lambda.1 trace for item 14. og(lambda.1.14.1) og(lambda.1.14.2) og(lambda.1.14.3) -4.0 **-**-5.0 **-**-5.0 **-**-4.5 **-**-5.5 **-**-5.5 **-**-6.5 **-**-6.0 -6.5 **-**-7.0 **-**Chain 200 400 600 800 1000 200 400 600 800 1000 400 600 800 1000 0 200 og(lambda.1.14.4) og(lambda.1.14.5) 3 −3.0 **-**-3 **-**-3.5 **-**-4.0 **-**200 400 600 800 1000 200 400 600 800 1000

lambda.1 trace for item 15. og(lambda.0.15.1) og(lambda.0.15.3) og(lambda.0.15.2) -9.0 **-**Chain 200 400 600 800 1000 200 400 600 800 1000 200 400 600 800 1000 og(lambda.0.15.4) og(lambda.0.15.5) 3 200 400 600 800 1000 200 400 600 800 1000

lambda.1 trace for item 15. og(lambda.1.15.3) og(lambda.1.15.1) og(lambda.1.15.2) -3.0 **-**-4.2 **-**-3.3 **-**-4.5 **-**Chain 200 400 600 800 1000 400 600 800 1000 200 400 600 800 1000 200 og(lambda.1.15.4) og(lambda.1.15.5) 3 -2.5 **-**−5.0 **-**200 400 600 800 1000 200 400 600 800 1000

lambda.1 trace for item 16. og(lambda.0.16.2 og(lambda.0.16.3 og(lambda.0.16.1 -8.25 **-**-8.00 **-**Chain 200 400 600 800 1000 200 400 600 800 1000 200 400 600 800 1000 og(lambda.0.16.4 og(lambda.0.16.5 3 -7.0 **-**

200 400 600 800 1000

200 400 600 800 1000

lambda.1 trace for item 16. og(lambda.1.16.2) og(lambda.1.16.3) og(lambda.1.16.1) –7.5 **-**-8.5 **-**-8.0 **-**-10.0 **-**Chain 200 400 600 800 1000 200 400 600 800 1000 200 400 600 800 1000 og(lambda.1.16.4) og(lambda.1.16.5) 3 -5.7 **-**200 400 600 800 1000 200 400 600 800 1000

lambda.1 trace for item 17. log(lambda.0.17.3) log(lambda.0.17.2) og(lambda.0.17.1) _9 **-**-8 **-**_9 **-**-10 **-**-11 **-**-10 **-**-10 **-**-12 **-**-11 -**-11** -Chain 200 400 600 800 1000 Ö 200 400 600 800 1000 200 400 600 800 1000 og(lambda.0.17.4) log(lambda.0.17.5) 3 _7 **-**-8 **-**-11 **-**-10 **-**-12 **-**200 400 600 800 1000 200 400 600 800 1000 0

lambda.1 trace for item 17. log(lambda.1.17.3) log(lambda.1.17.2) log(lambda.1.17.1) –2 **-**Chain 200 400 600 800 1000 800 1000 200 400 600 800 1000 200 log(lambda.1.17.4) log(lambda.1.17.5) 400 600 800 1000 400 600 800 1000 200

lambda.1 trace for item 18. og(lambda.0.18.3) og(lambda.0.18.1) og(lambda.0.18.2) -7.2 **-**-9.25 **-**Chain 200 400 600 800 1000 200 400 600 800 1000 og(lambda.0.18.4) og(lambda.0.18.5) 3 -6.5 **-**

200 400 600 800 1000

200 400 600 800 1000

lambda.1 trace for item 18. og(lambda.1.18.1 og(lambda.1.18.2) og(lambda.1.18.3) -4.2 **-**-5.00 **-**-6.5 **-**-5.50 **-**Chain 200 400 600 800 1000 200 400 600 800 1000 200 400 600 800 1000 og(lambda.1.18.4) og(lambda.1.18.5) 3

