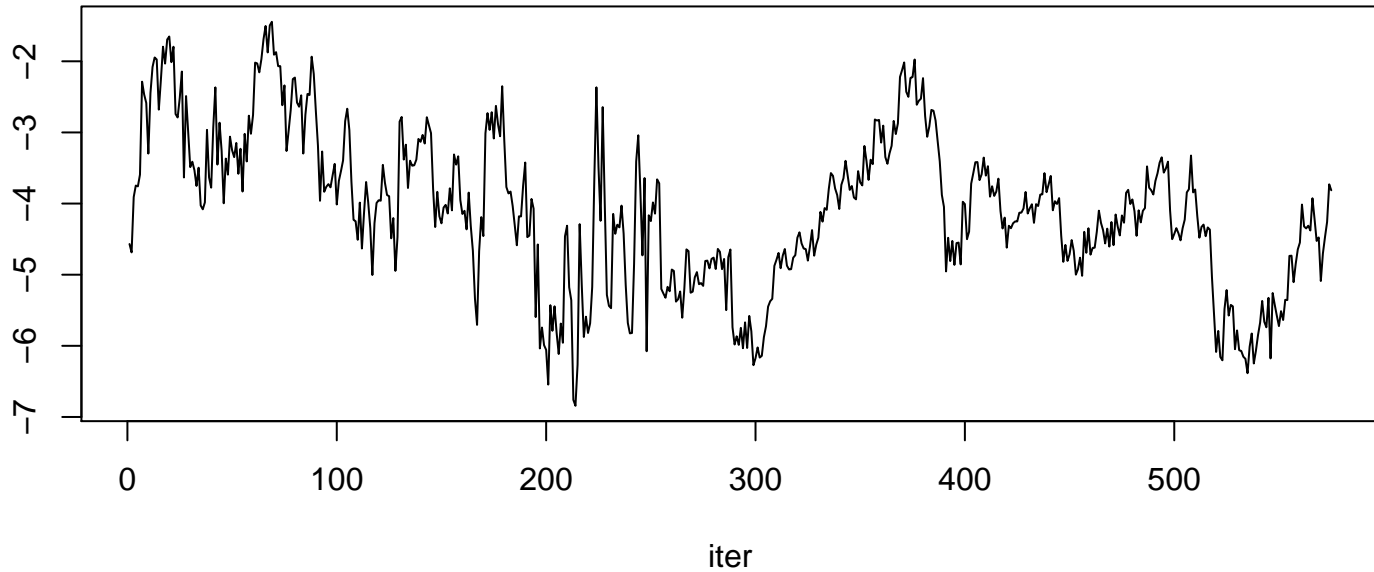
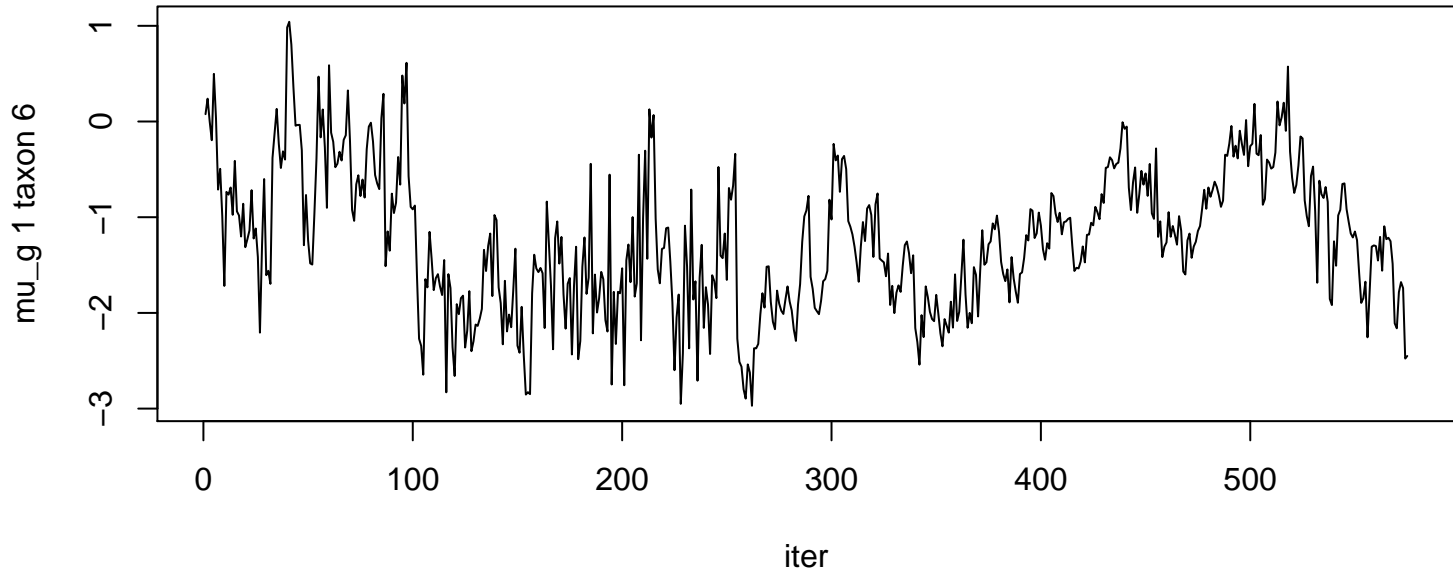
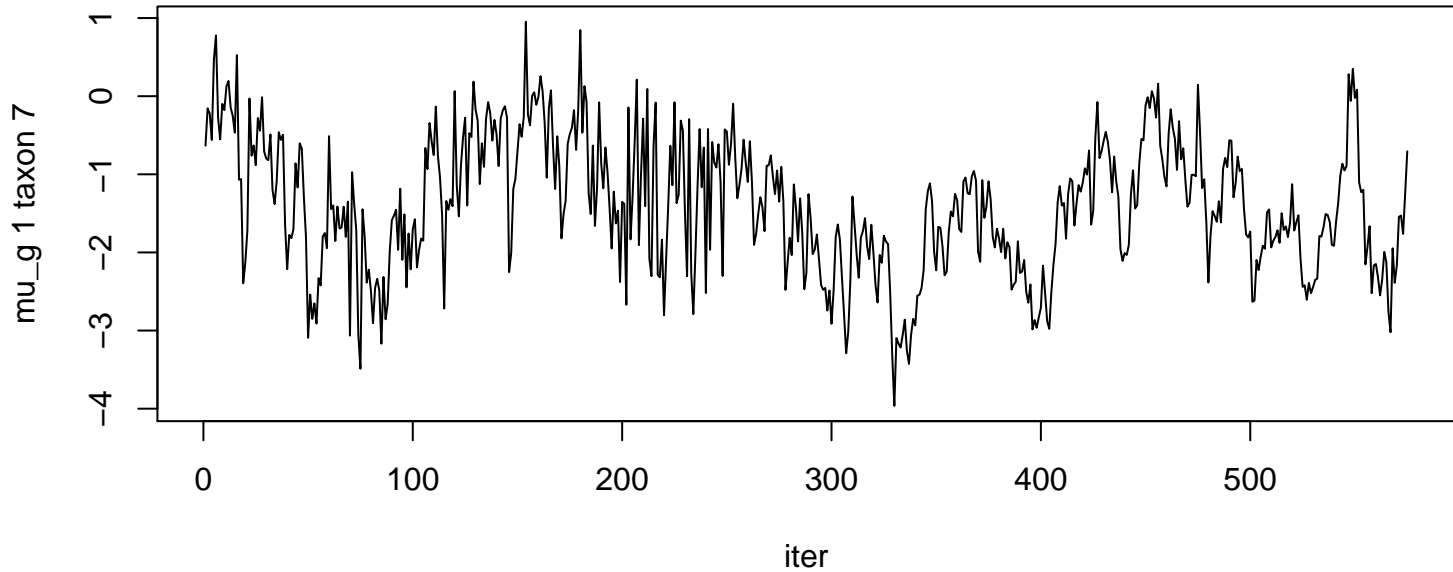
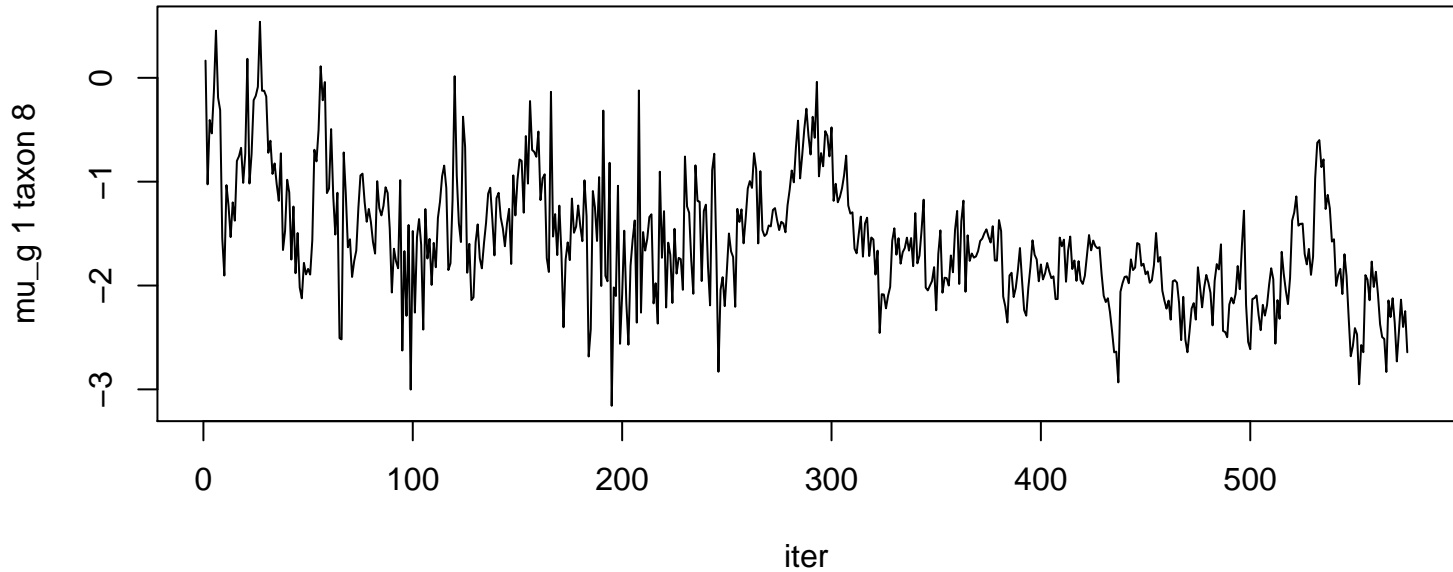


mu_g 1 taxon 5

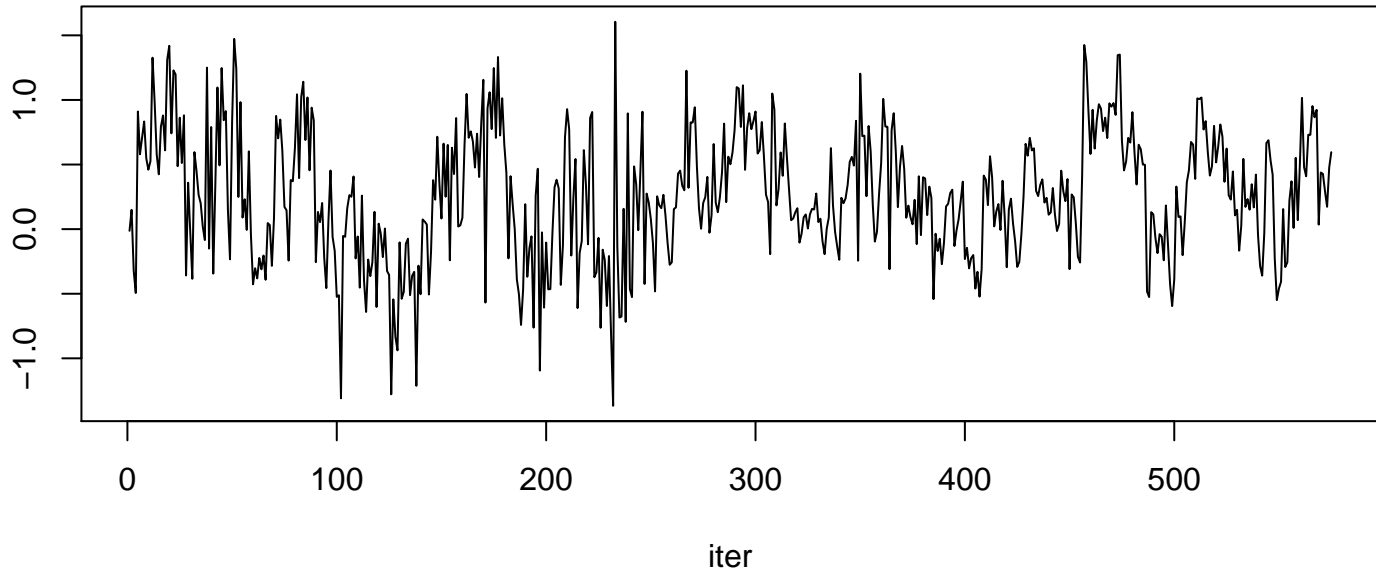


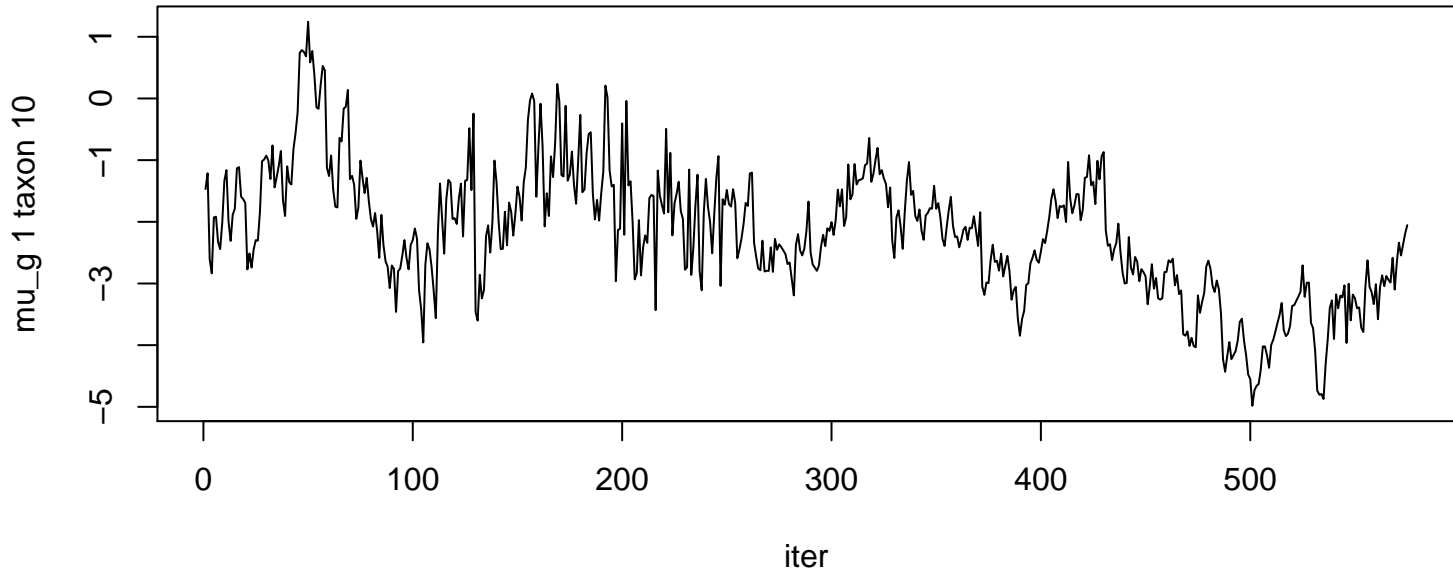


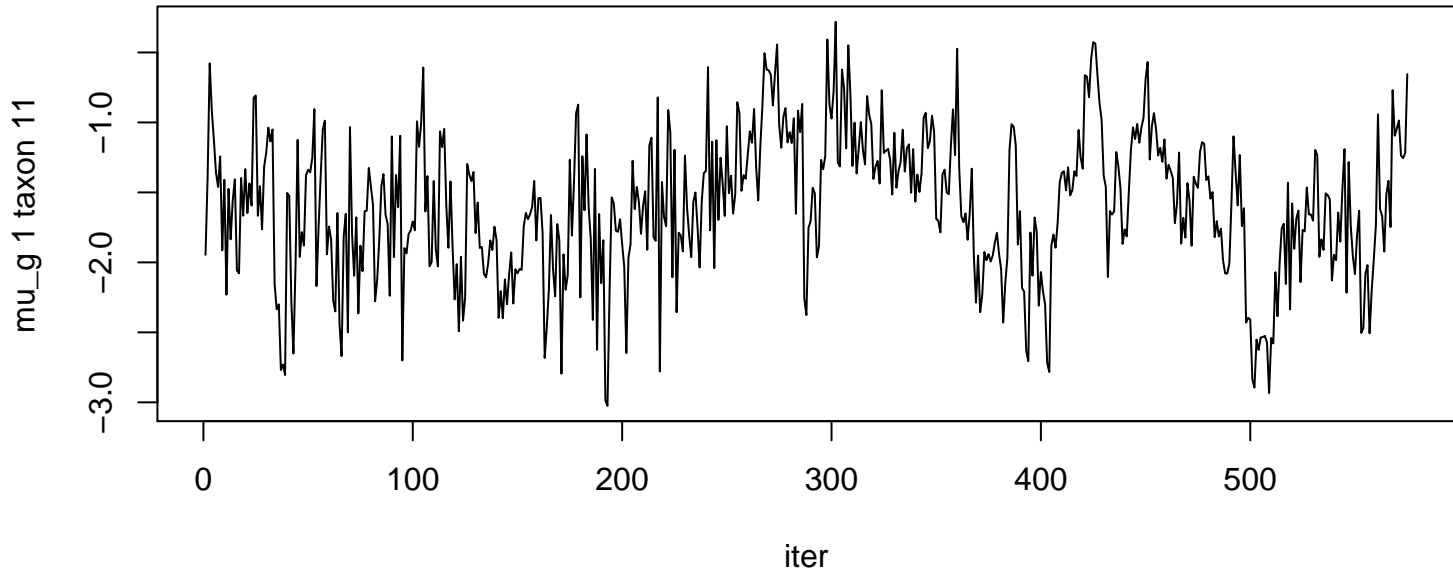


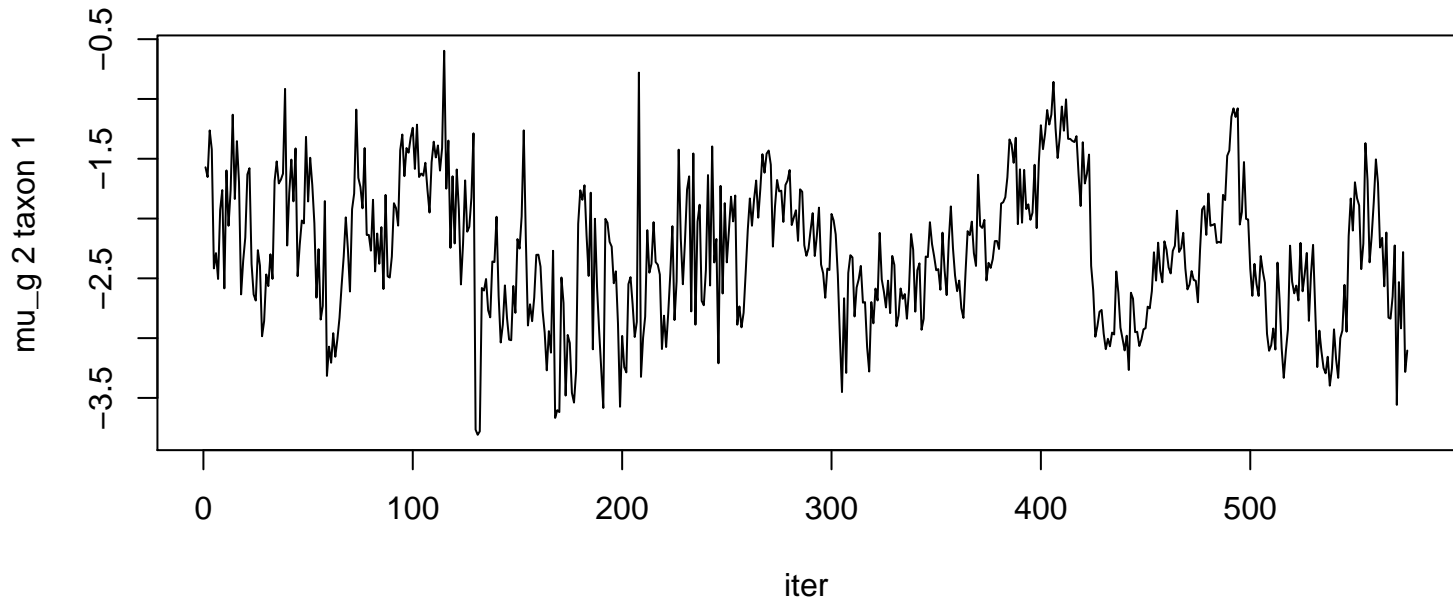


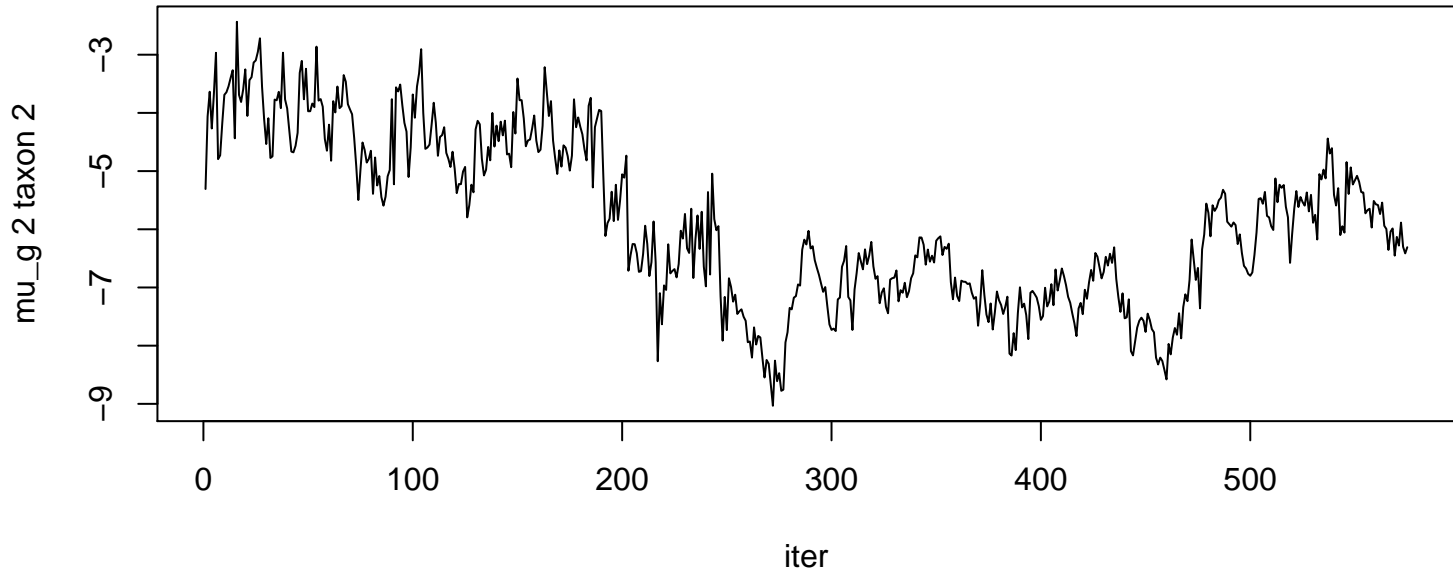
mu_g 1 taxon 9











mu_g 2 taxon 3

0.0
-1.0
-2.0

0

100

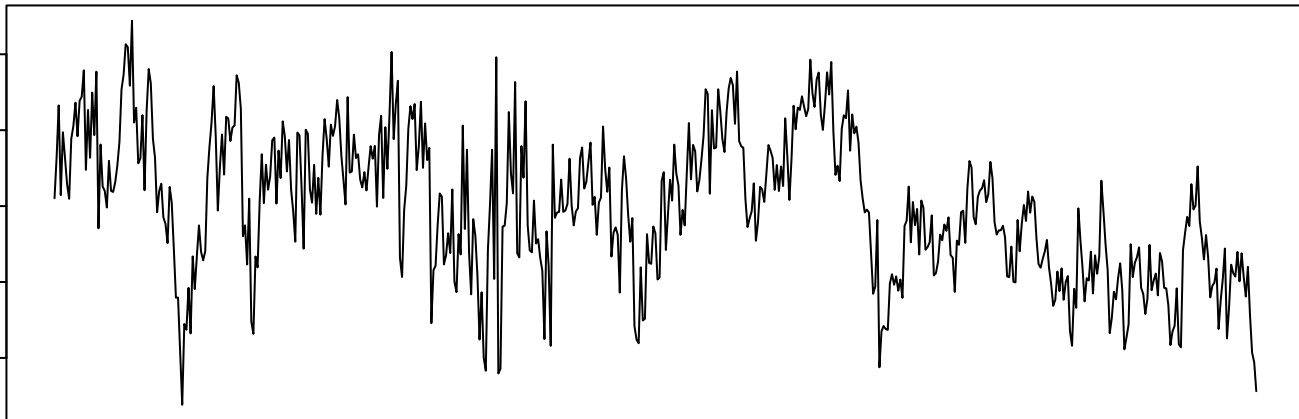
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300

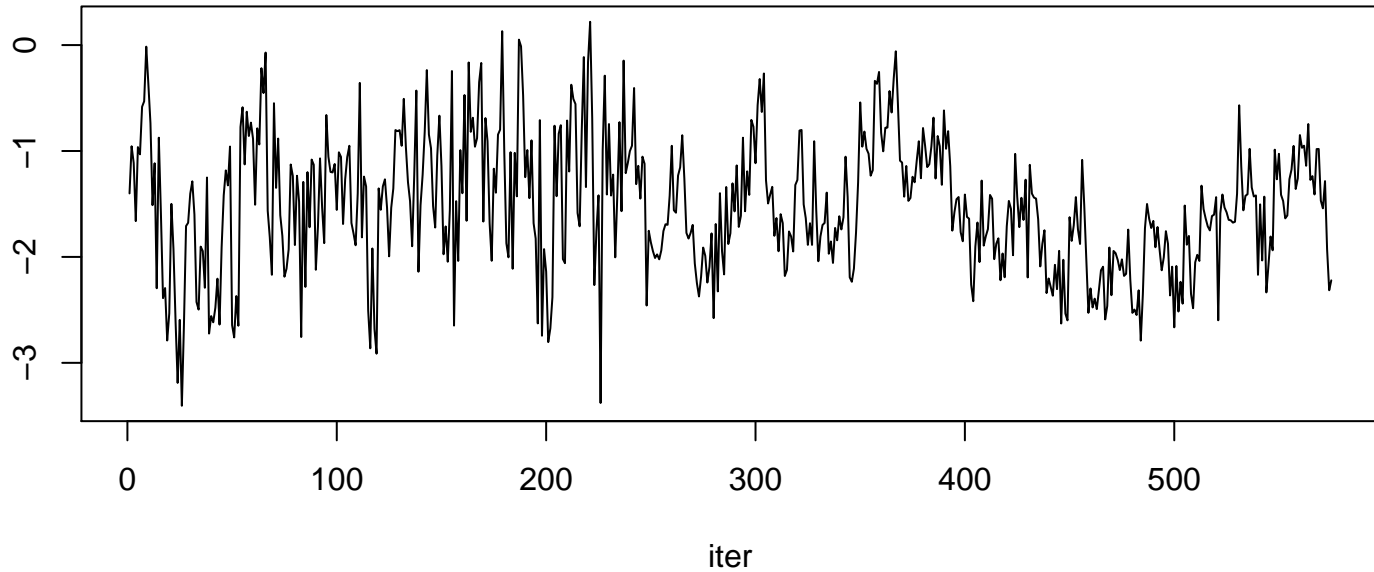
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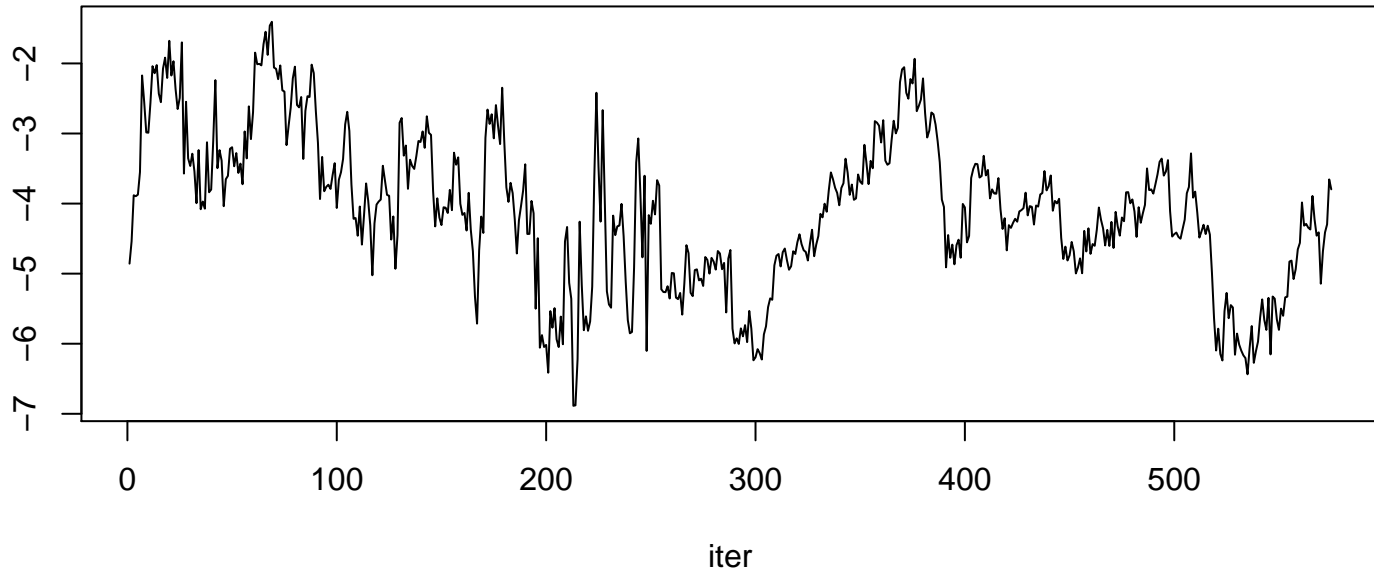
iter



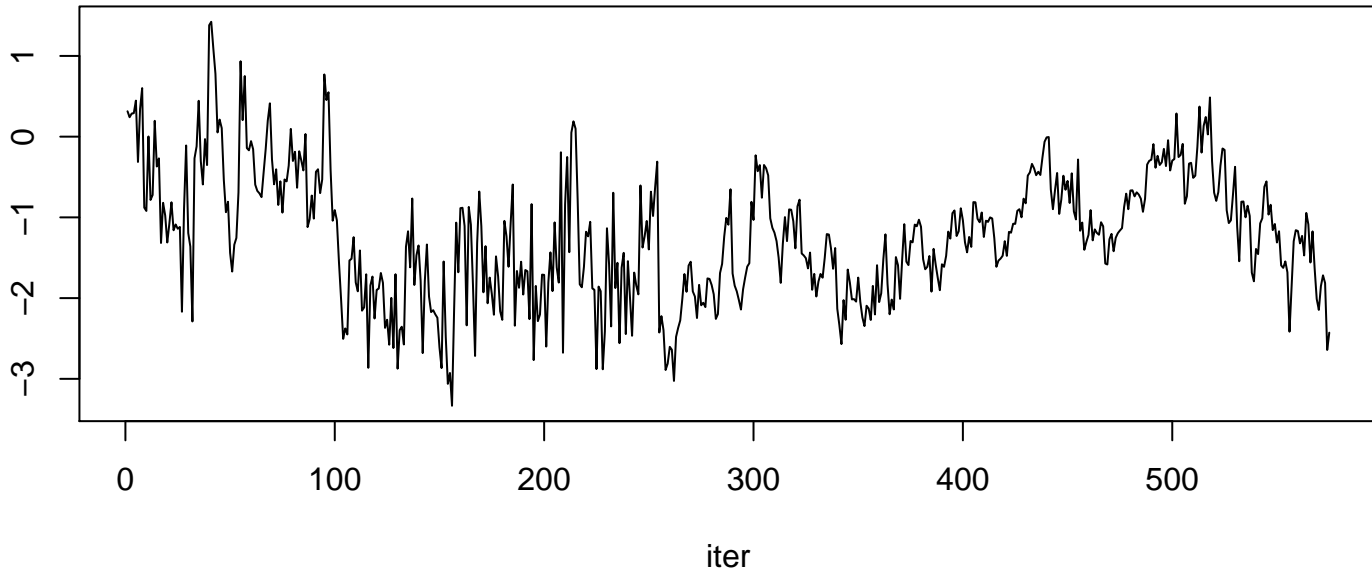
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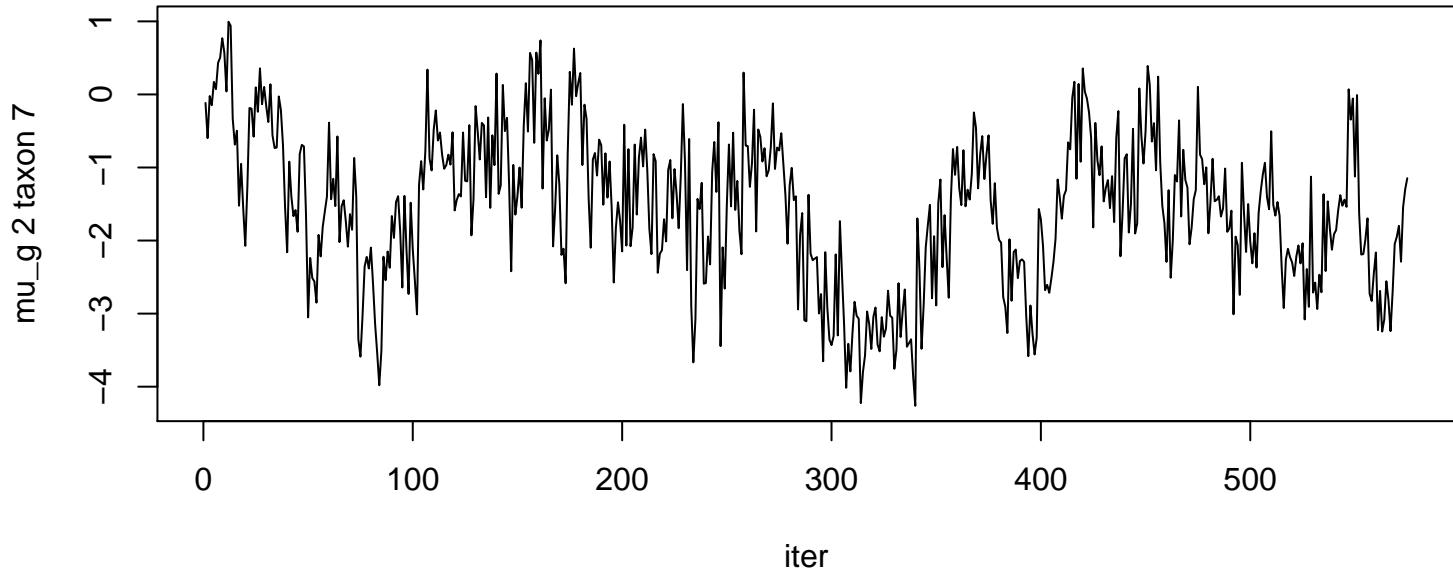


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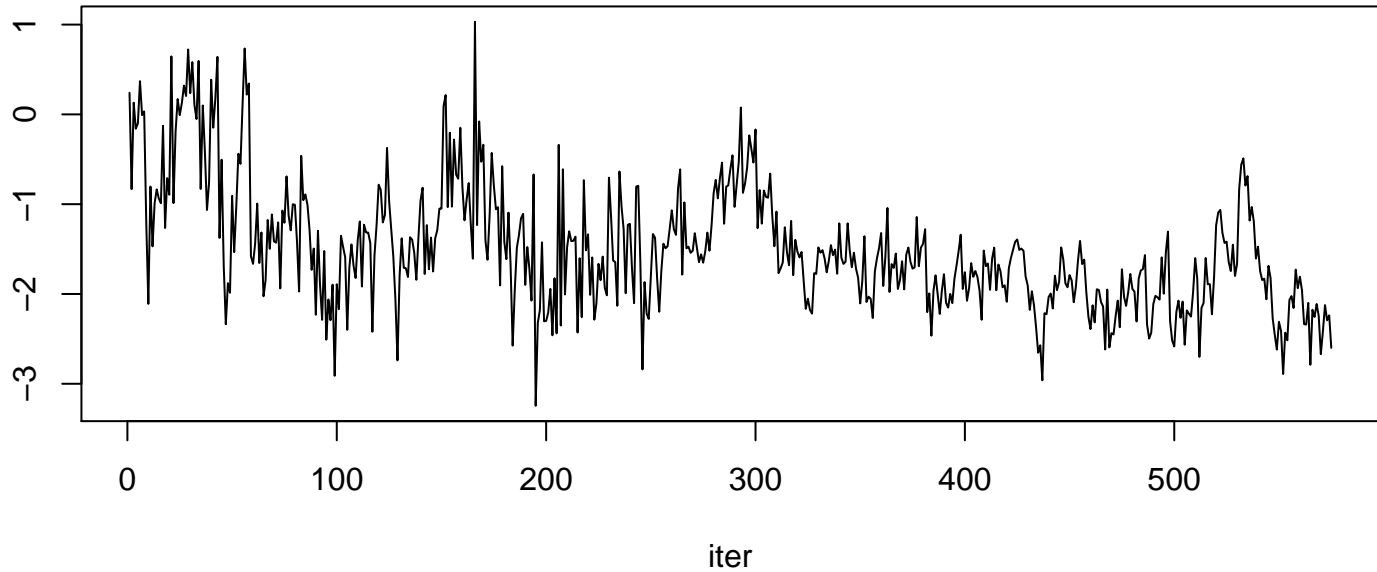


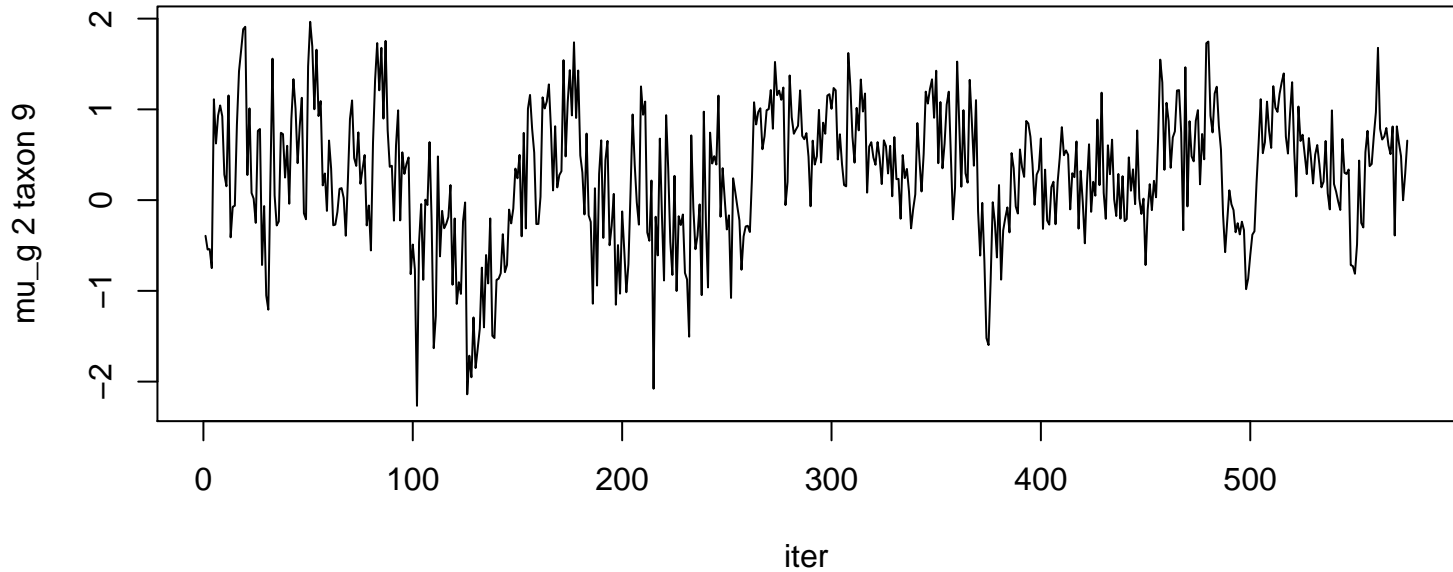
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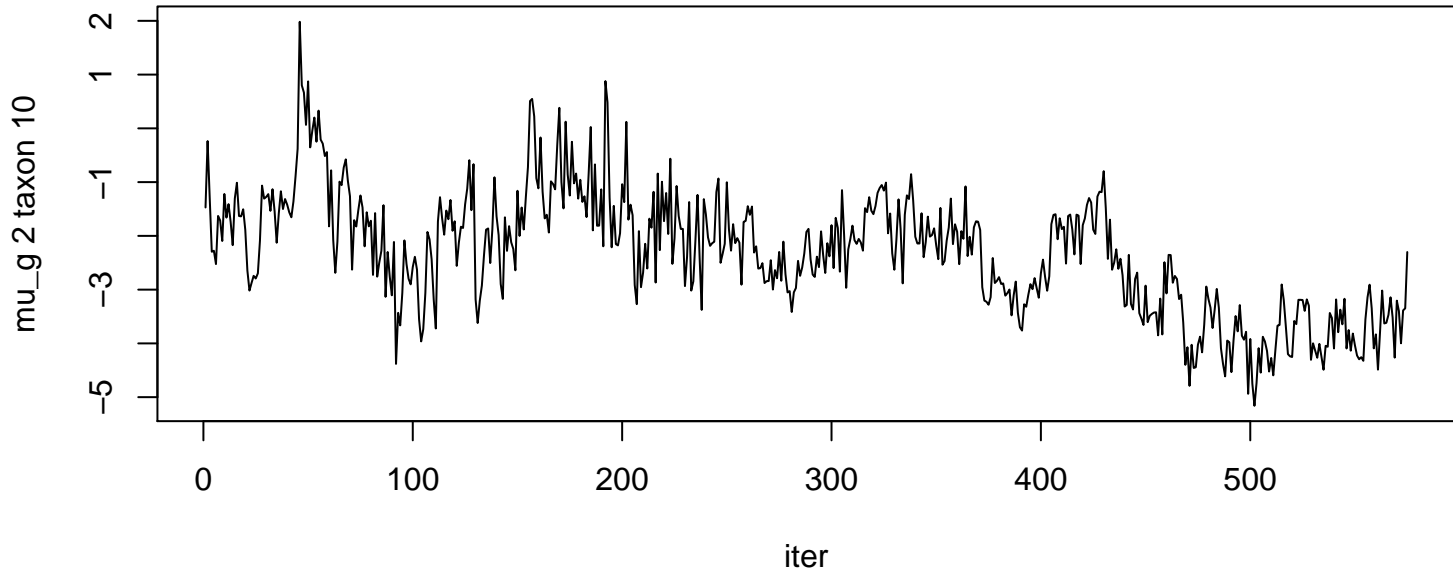


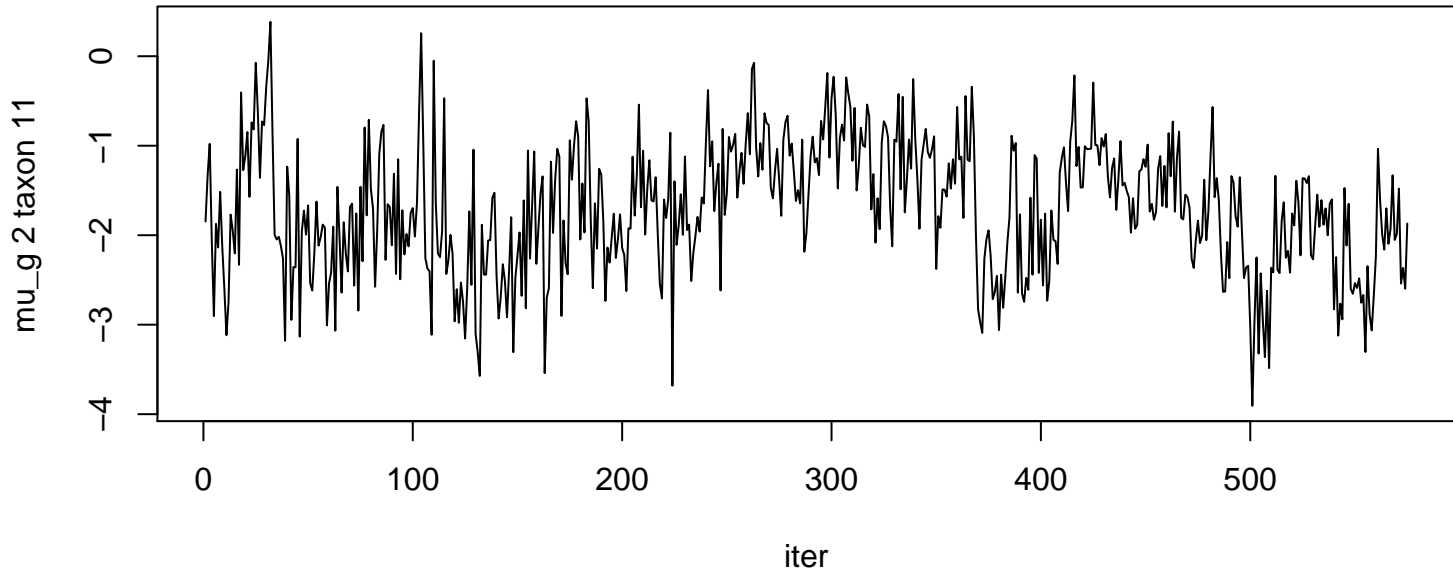


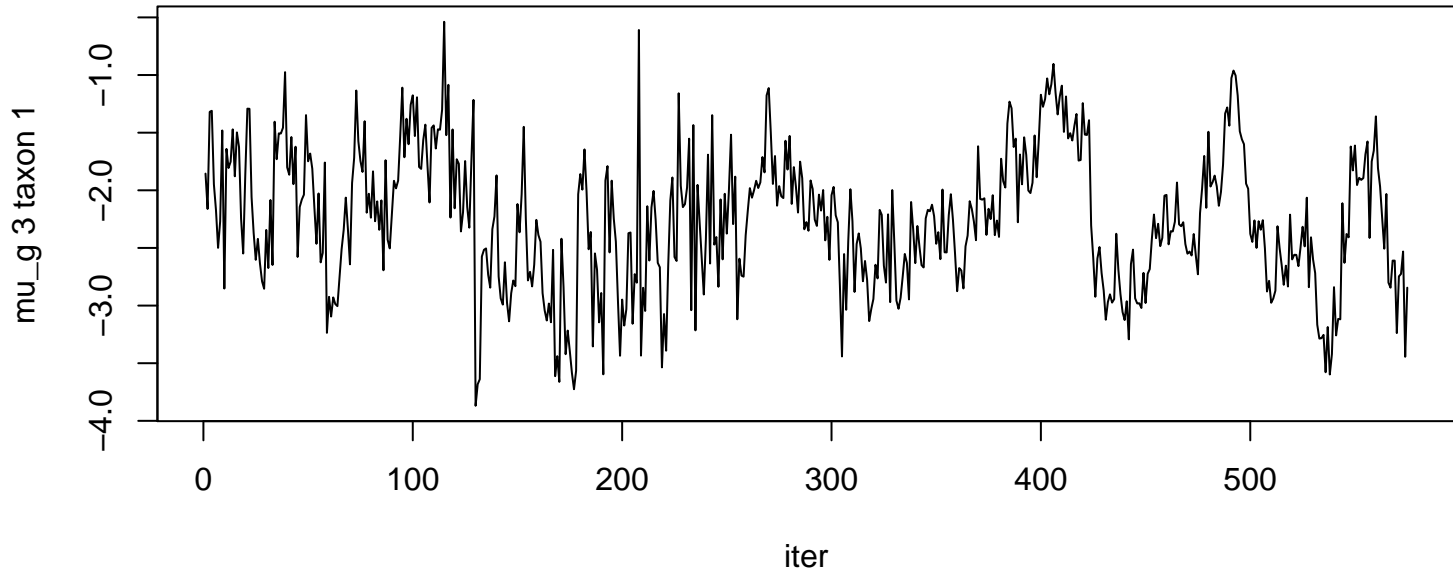
mu_g 2 taxon 8



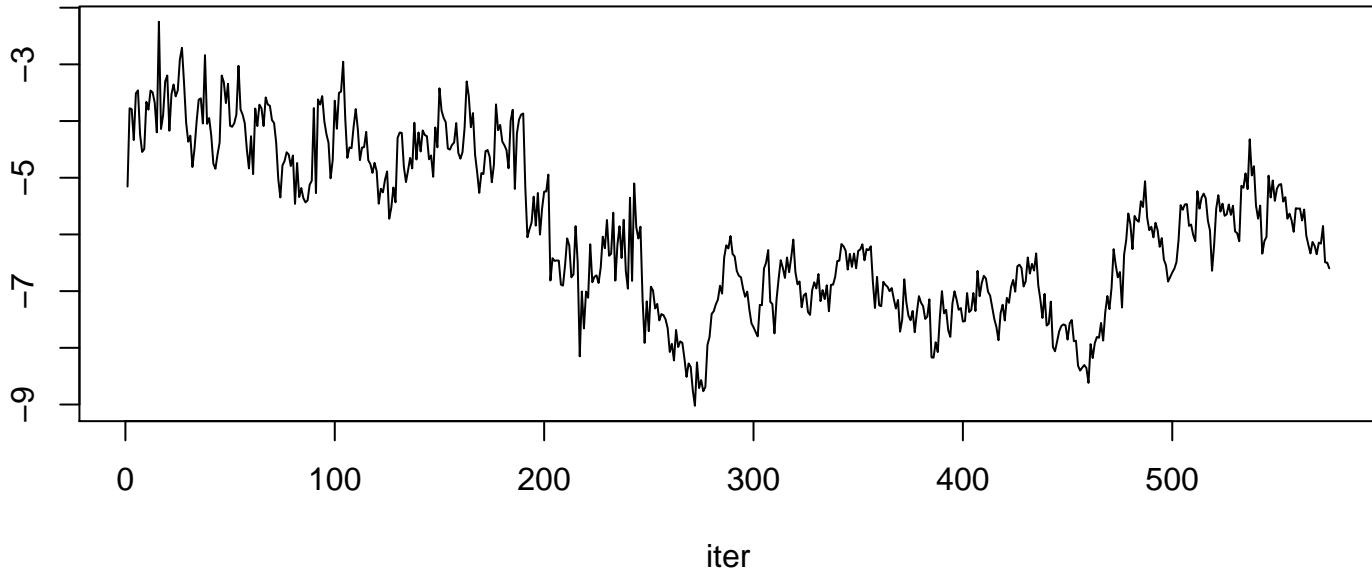




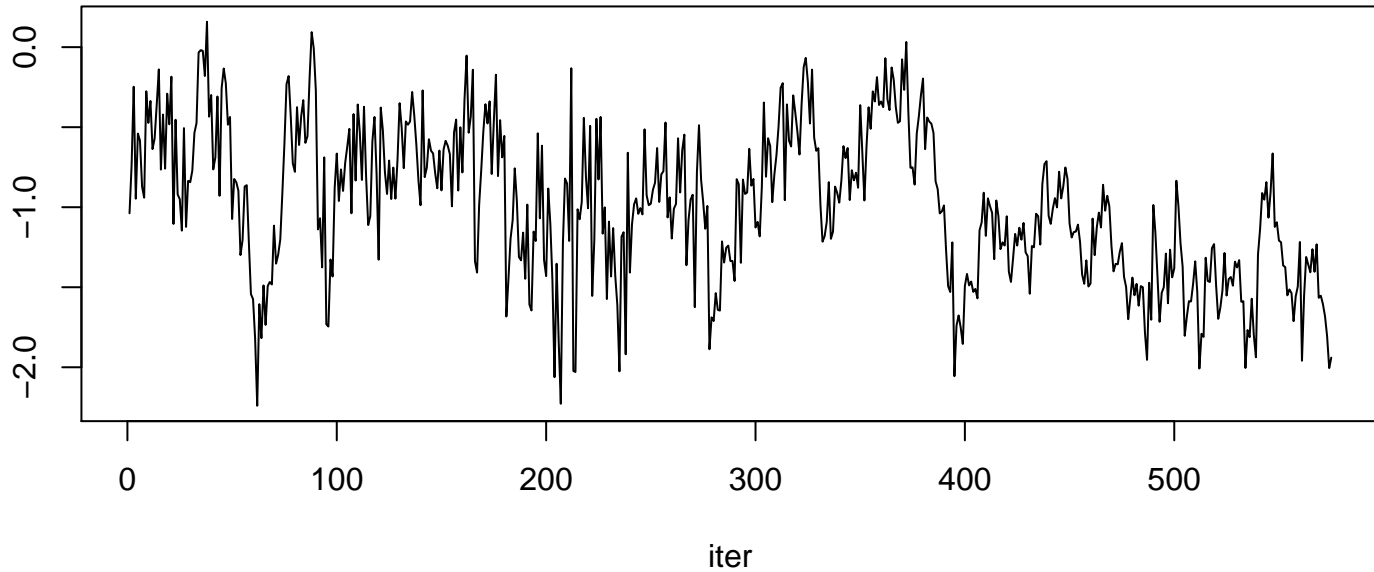


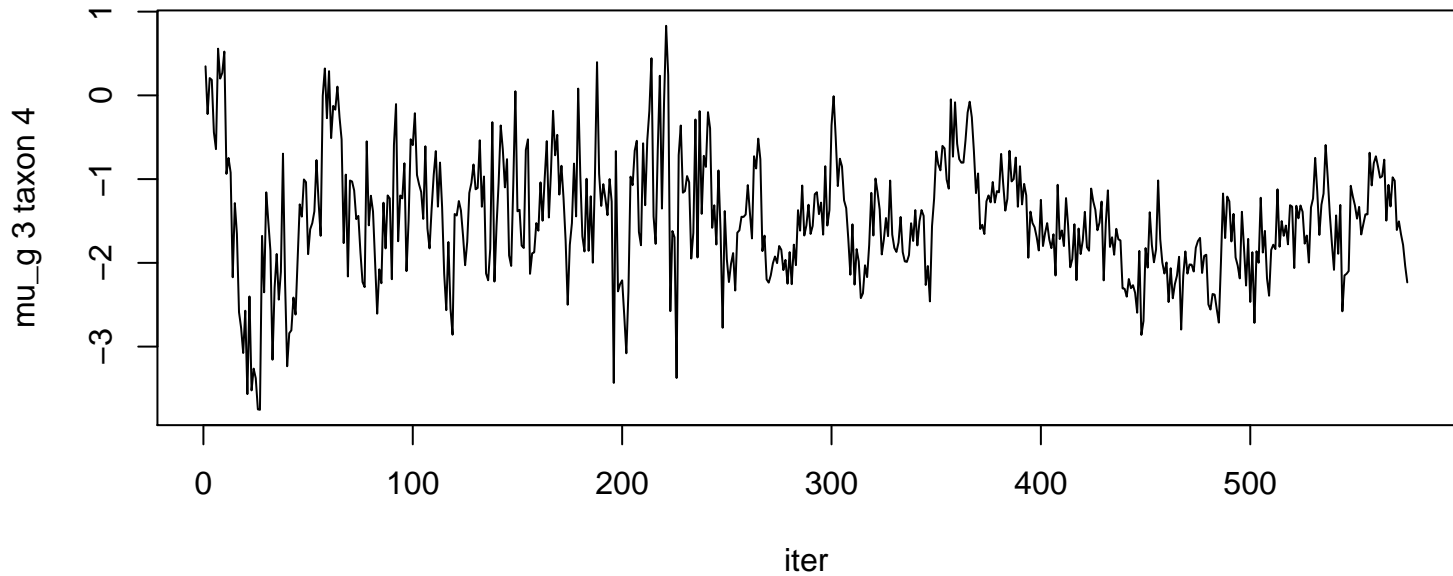


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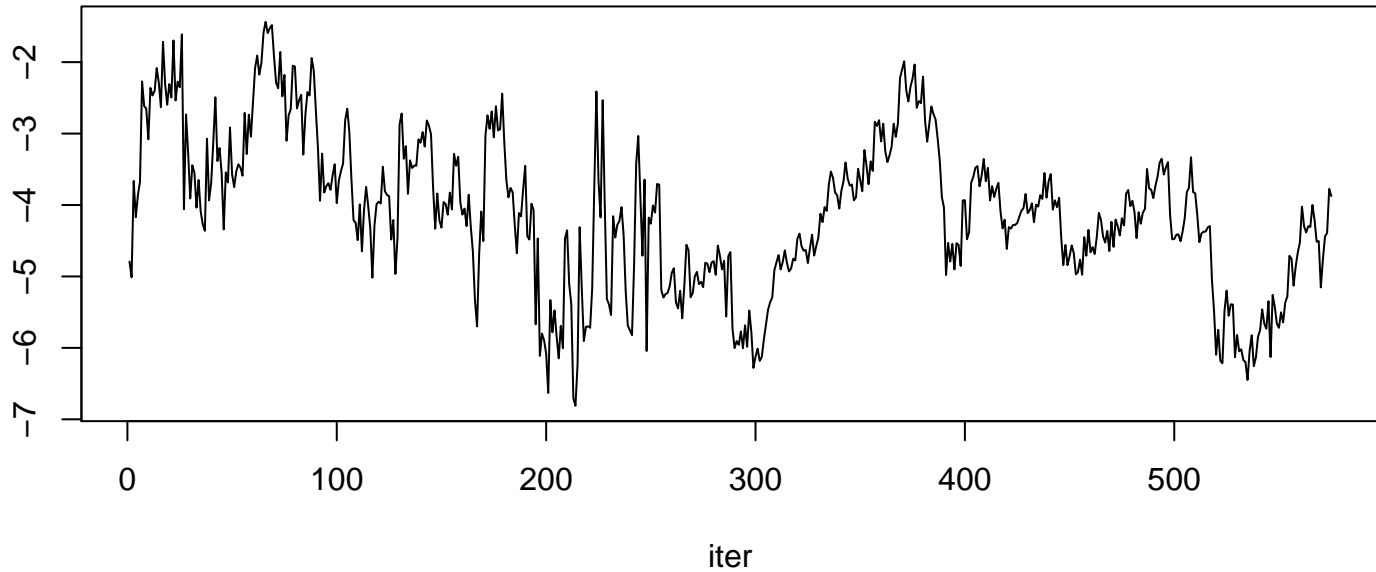


mu_g 3 taxon 3

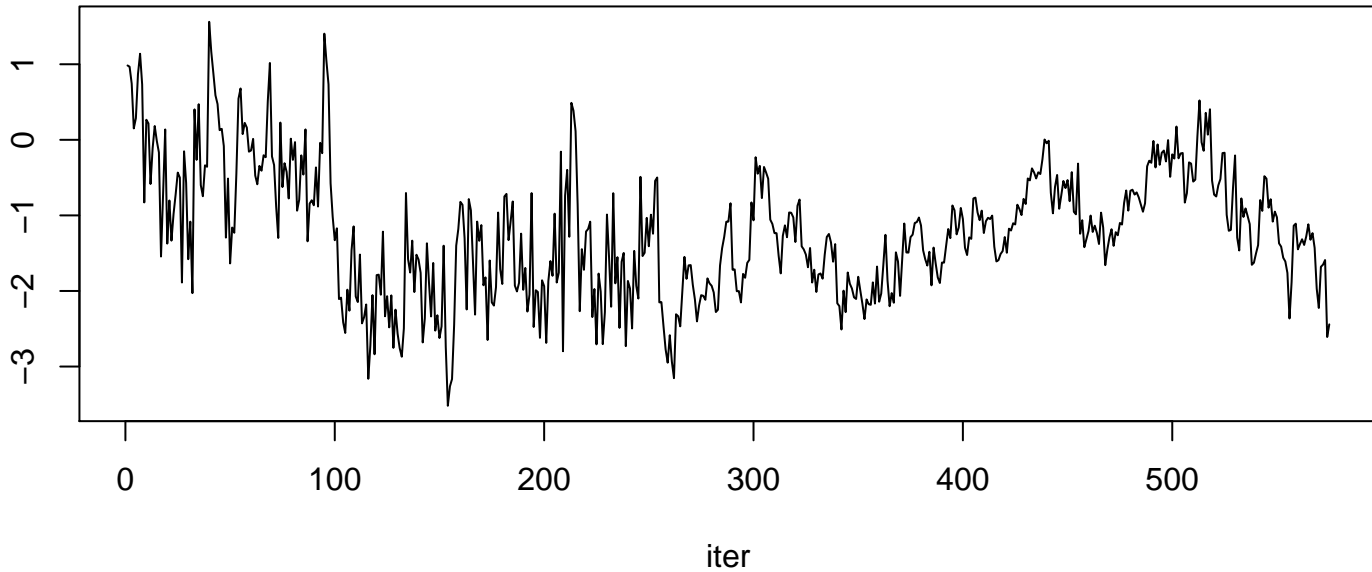




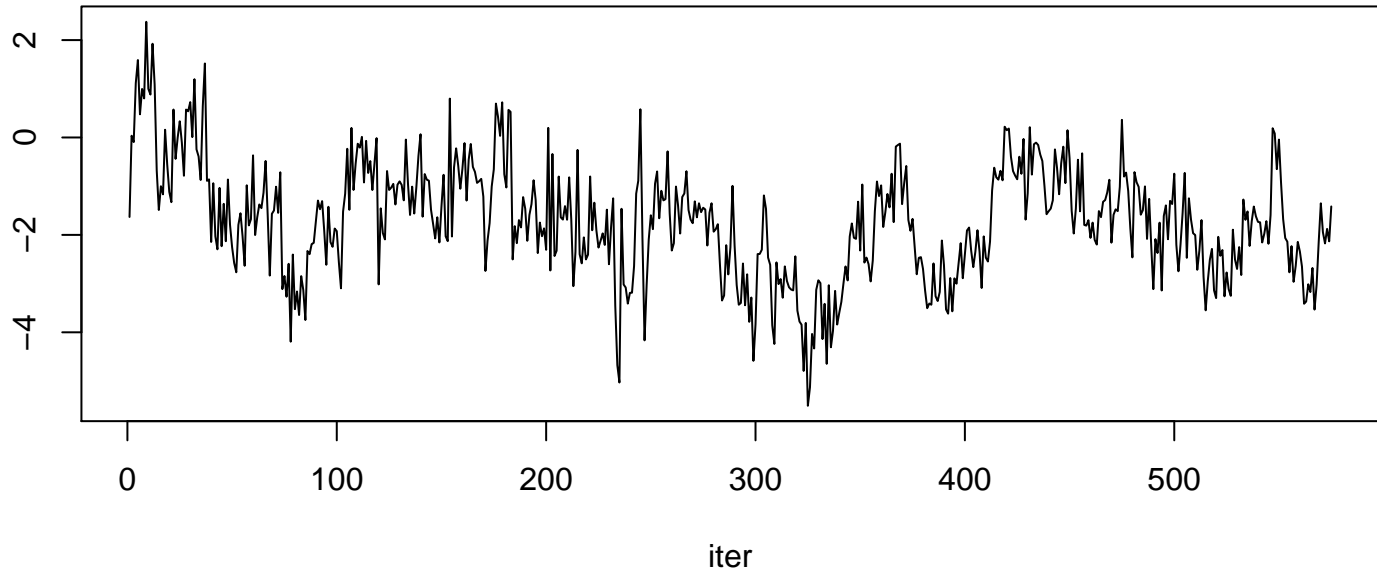
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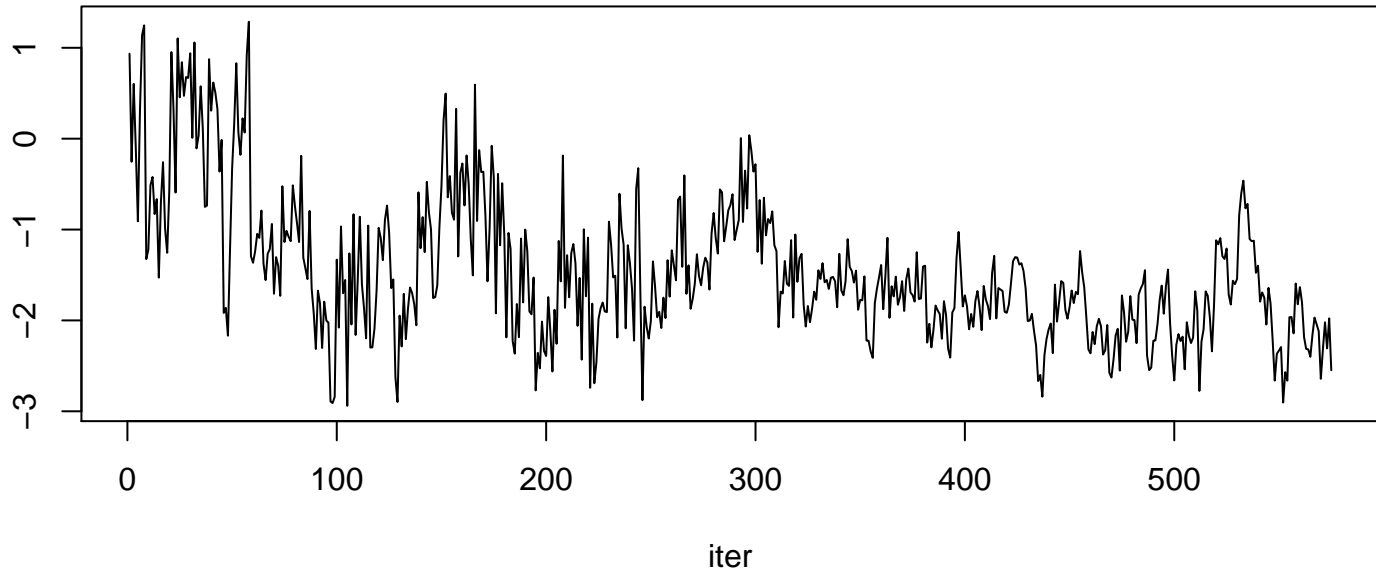
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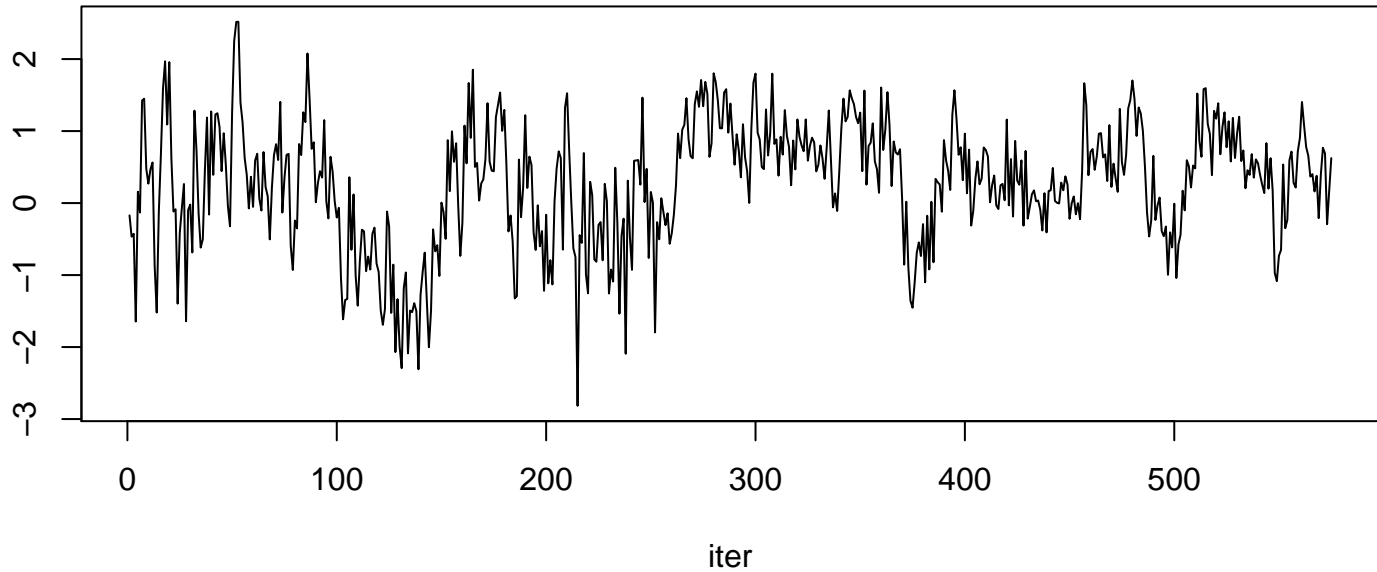
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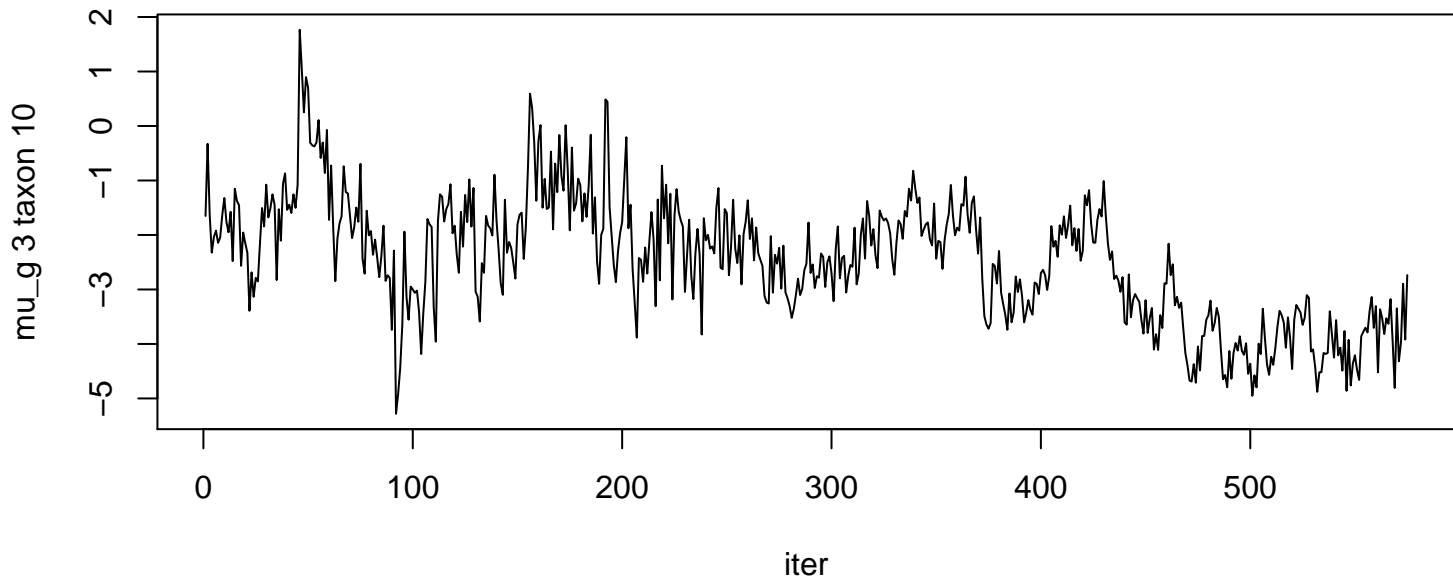


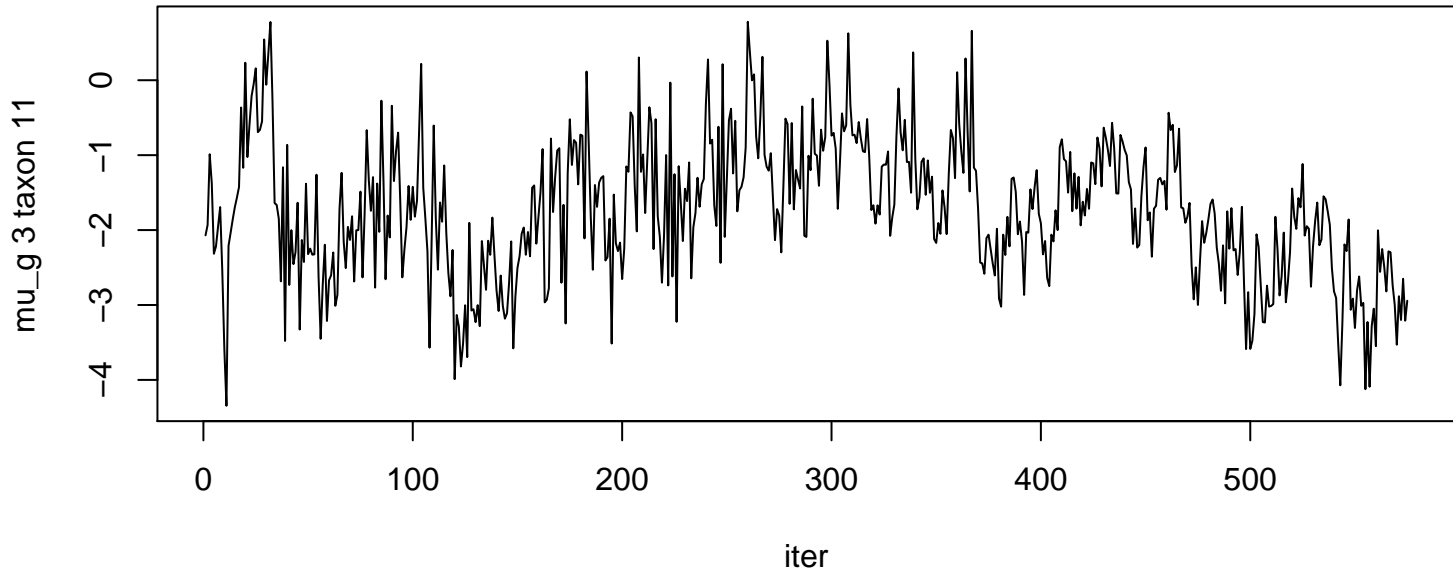
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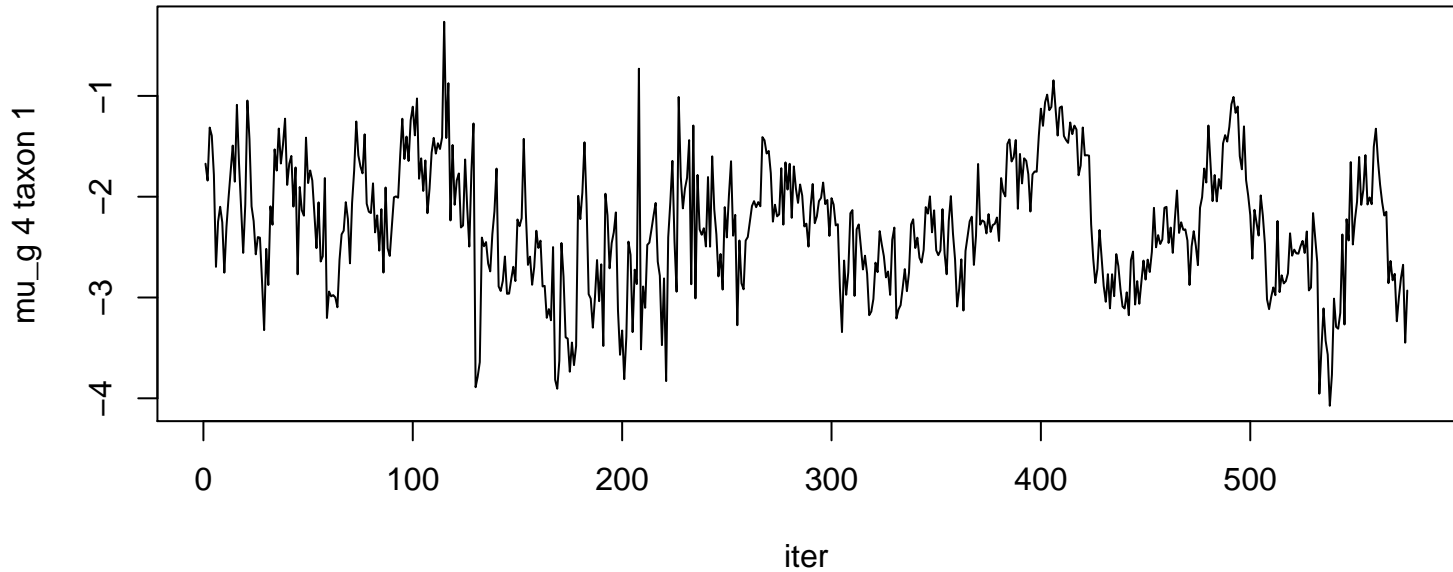


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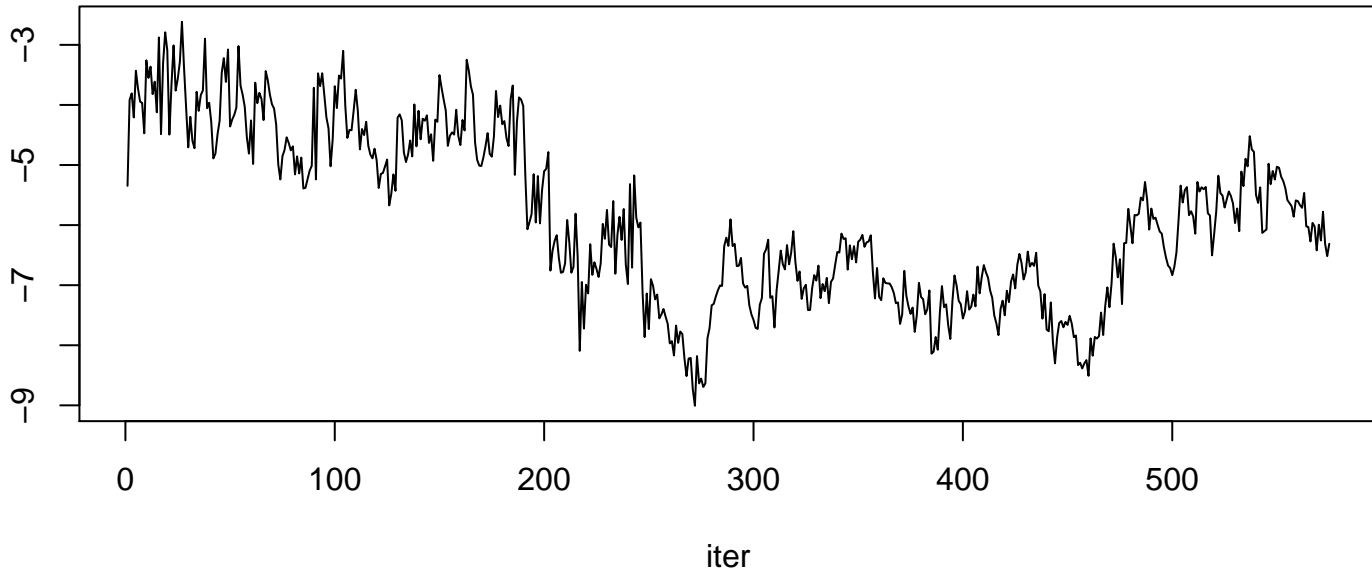




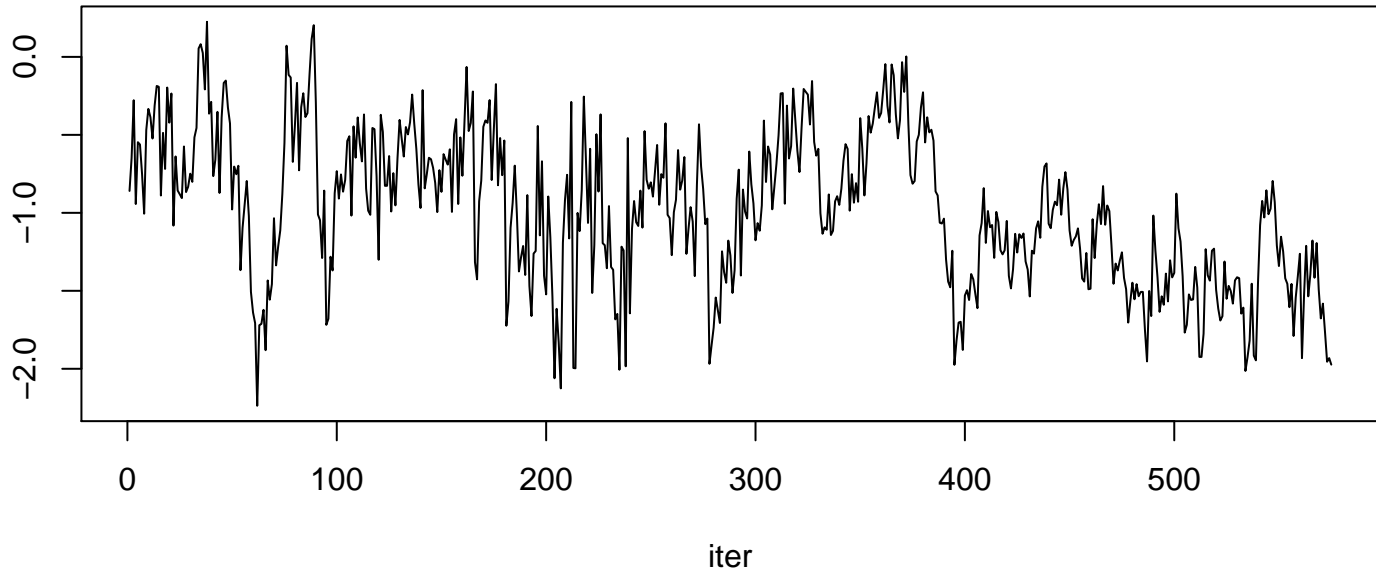


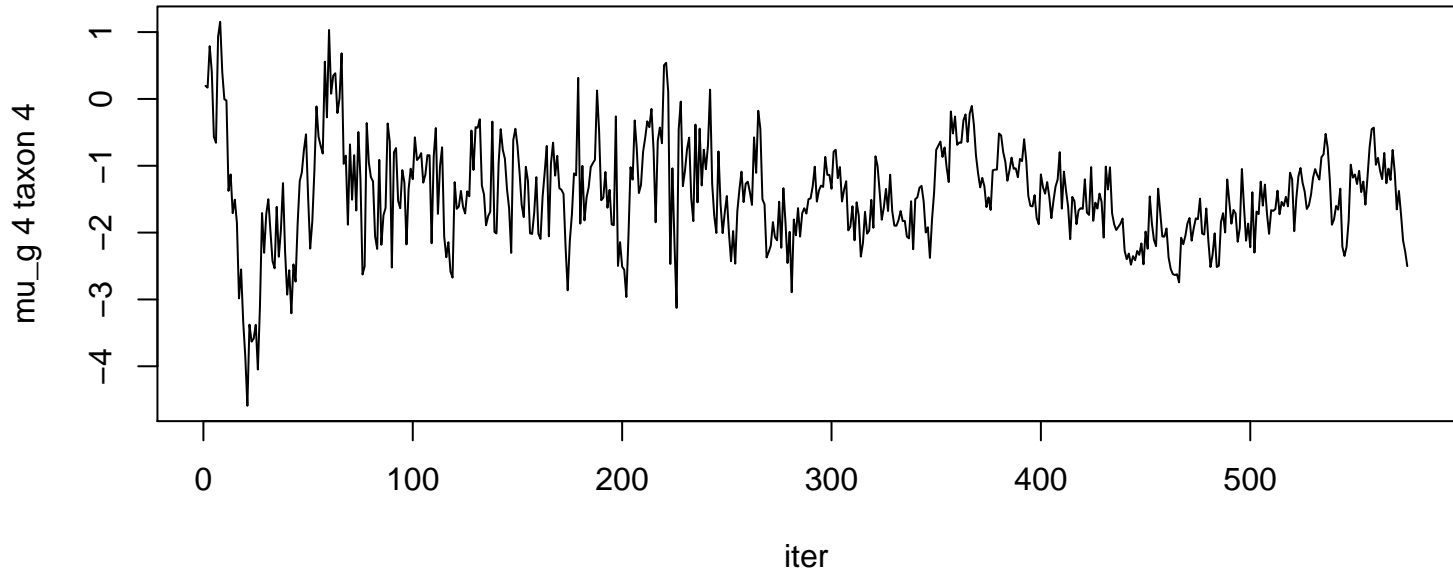


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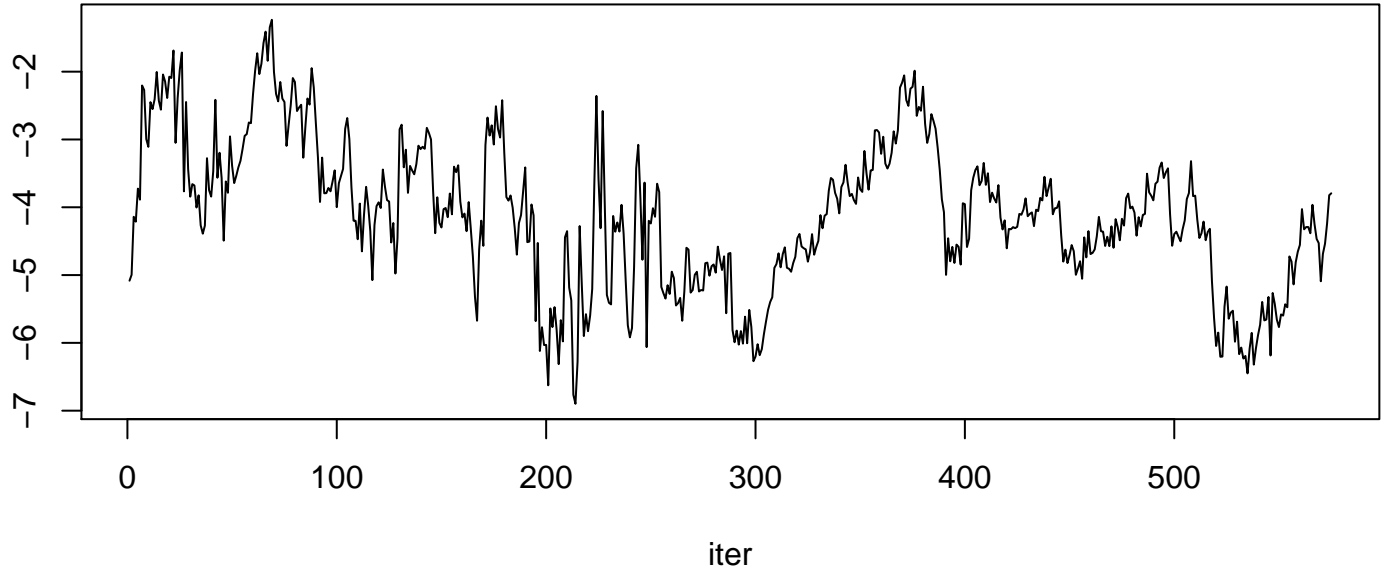


mu_g 4 taxon 3





mu_g 4 taxon 5



mu_g 4 taxon 6

2
1
0
-1
-2
-3

0

100

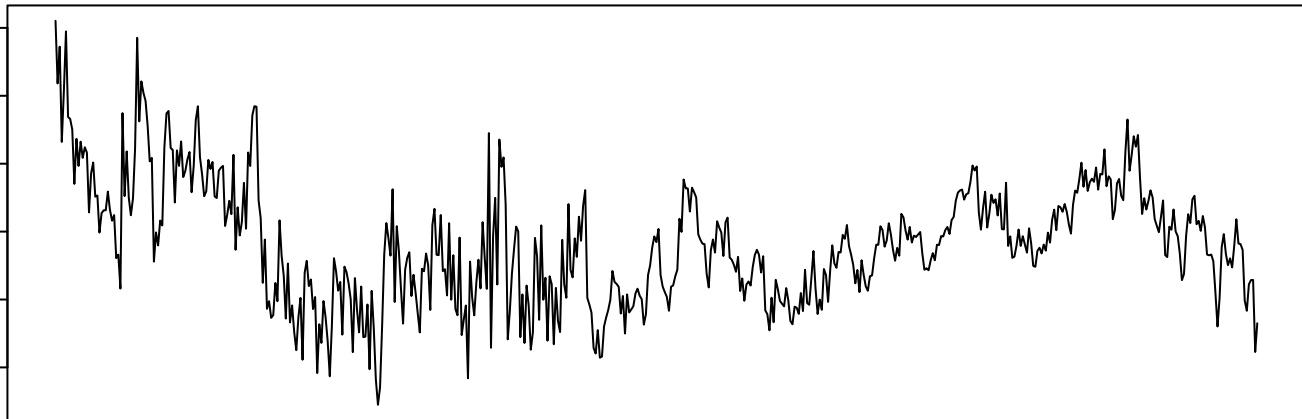
200

300

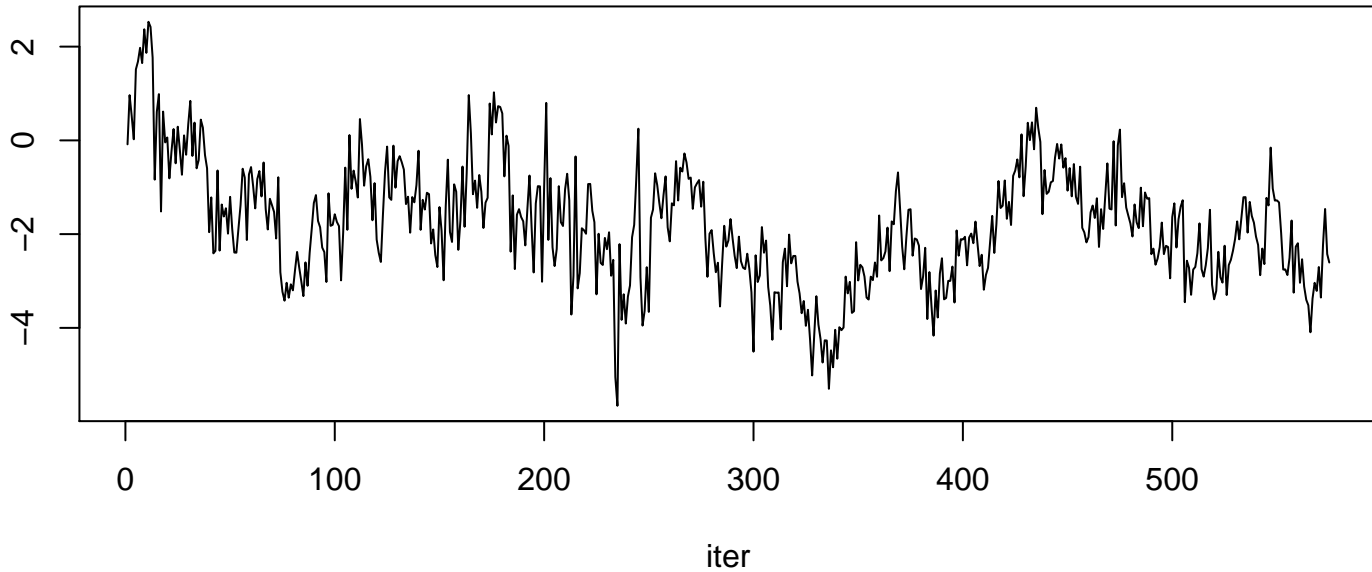
400

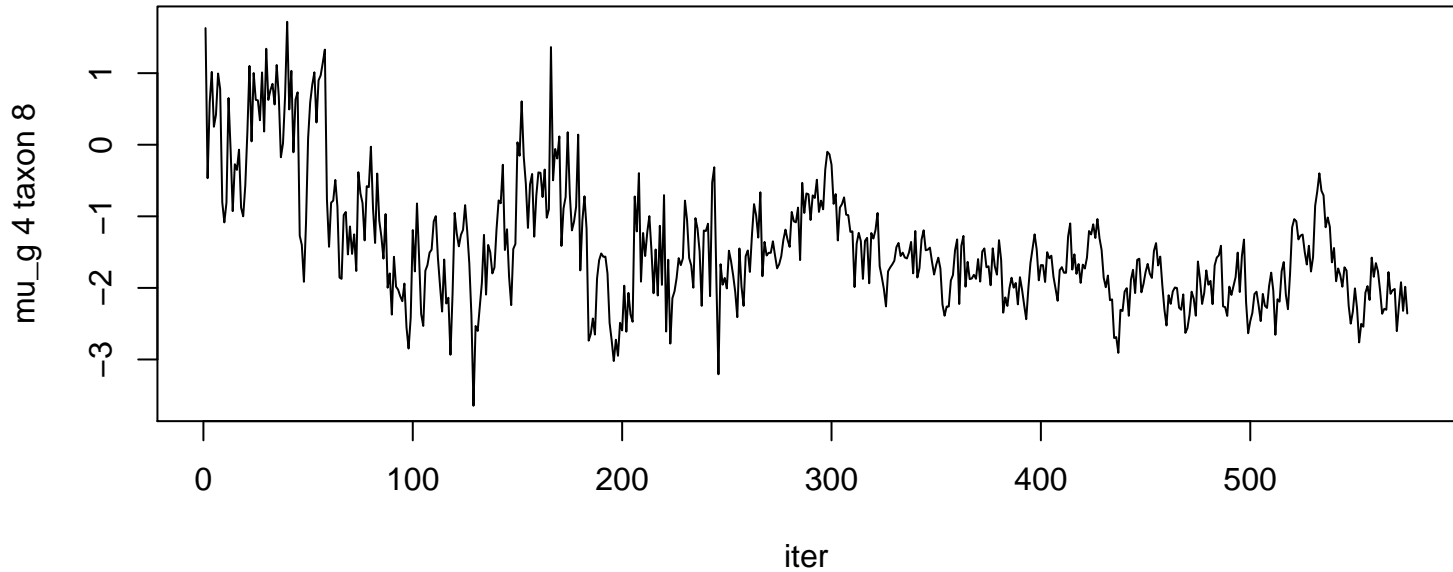
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iter

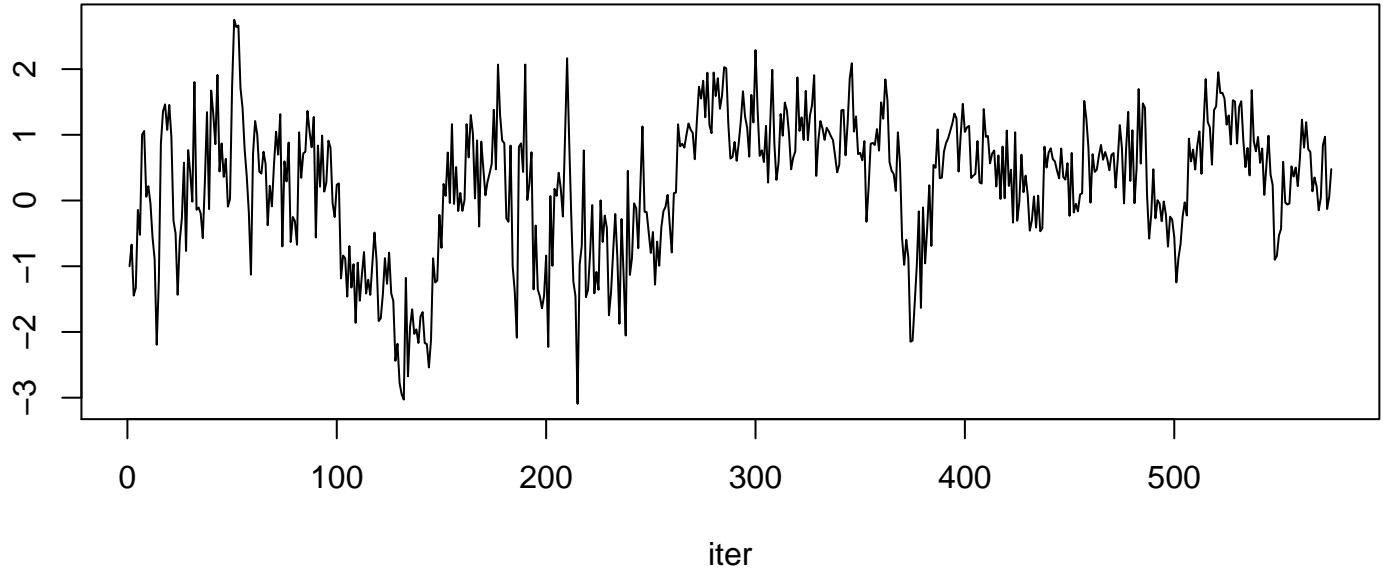


mu_g 4 taxon 7

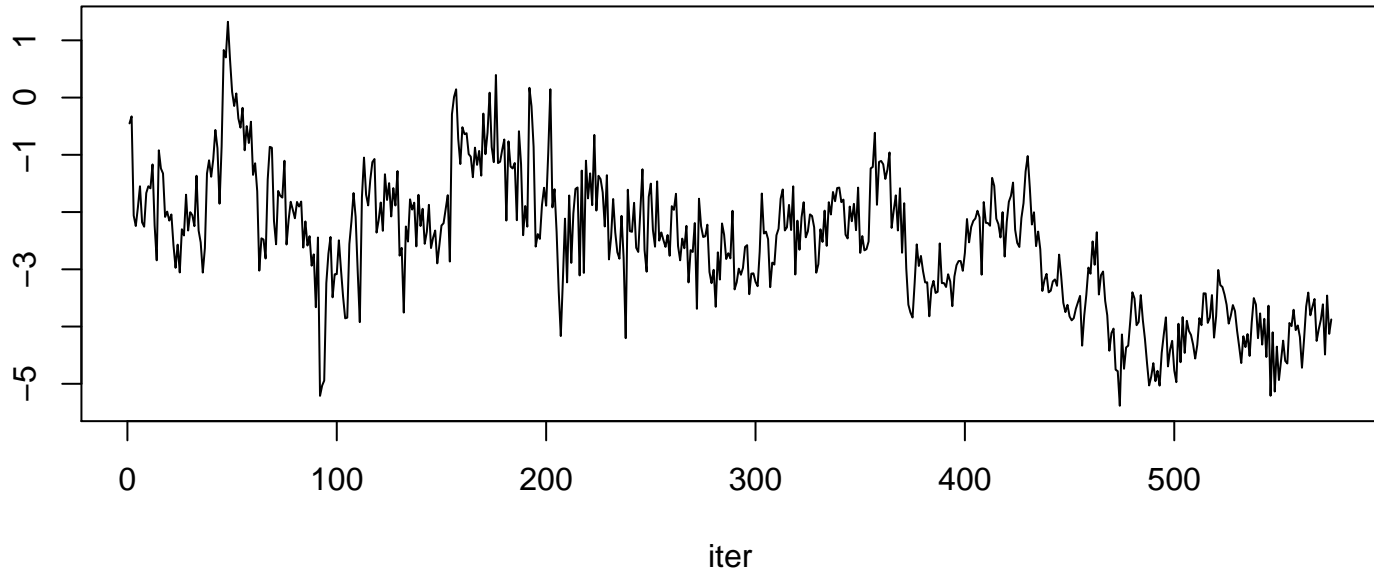


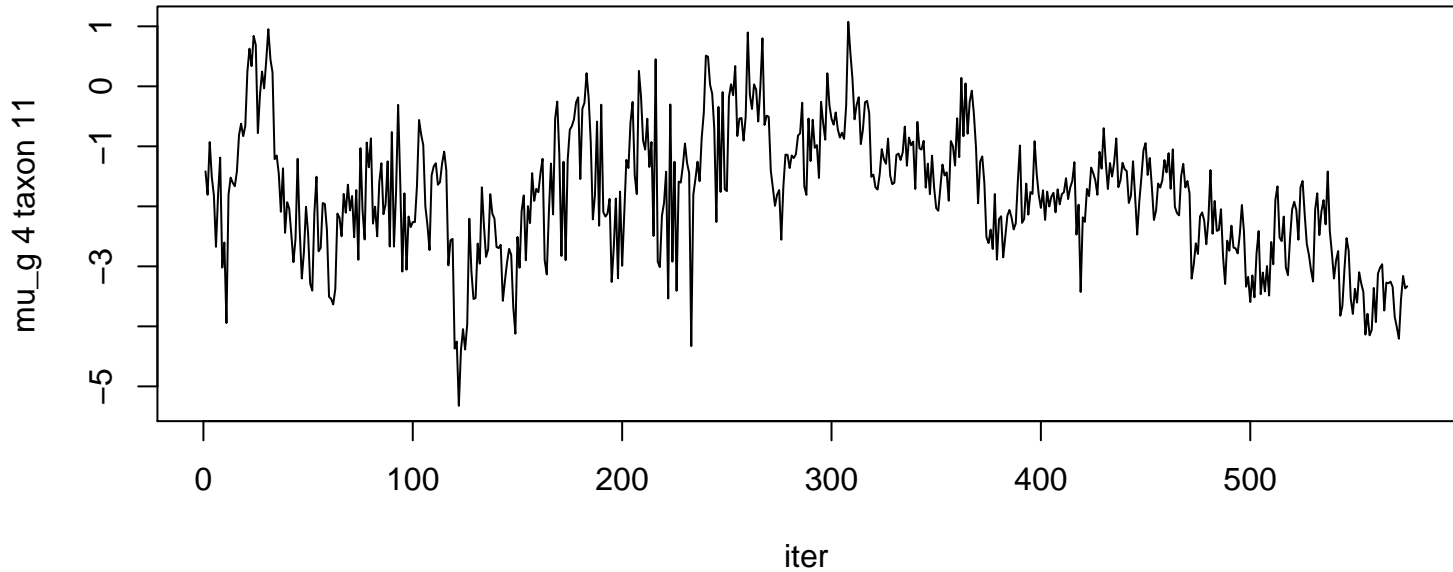


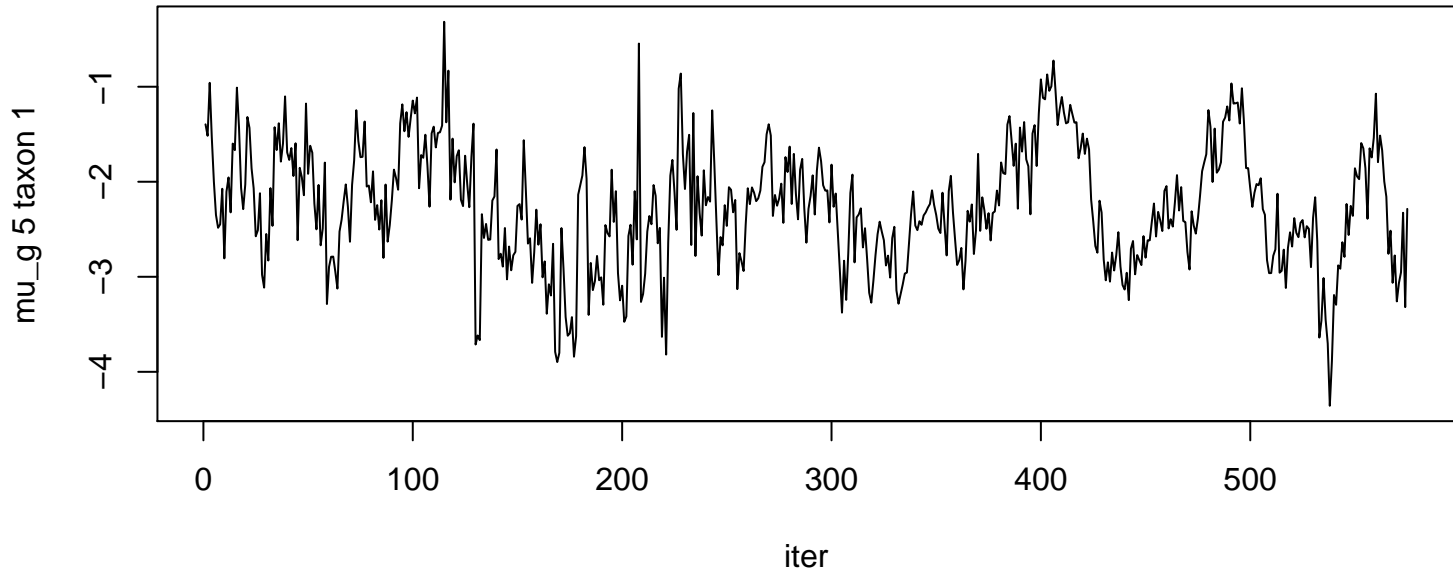
mu_g 4 taxon 9

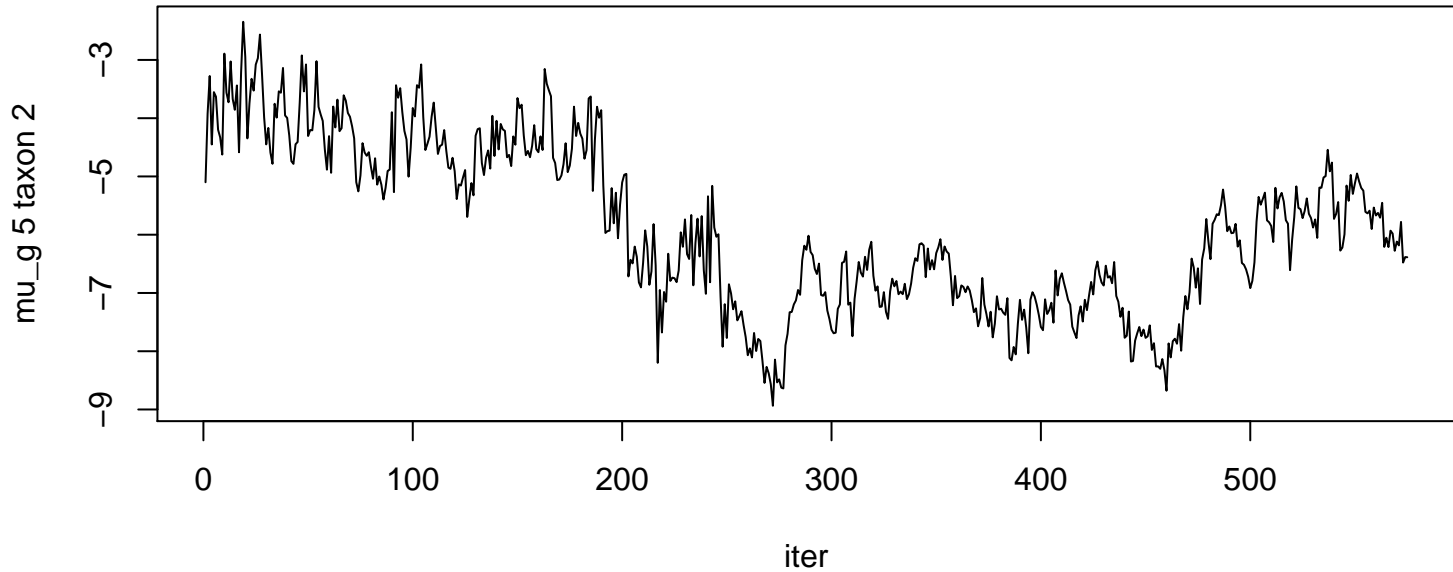


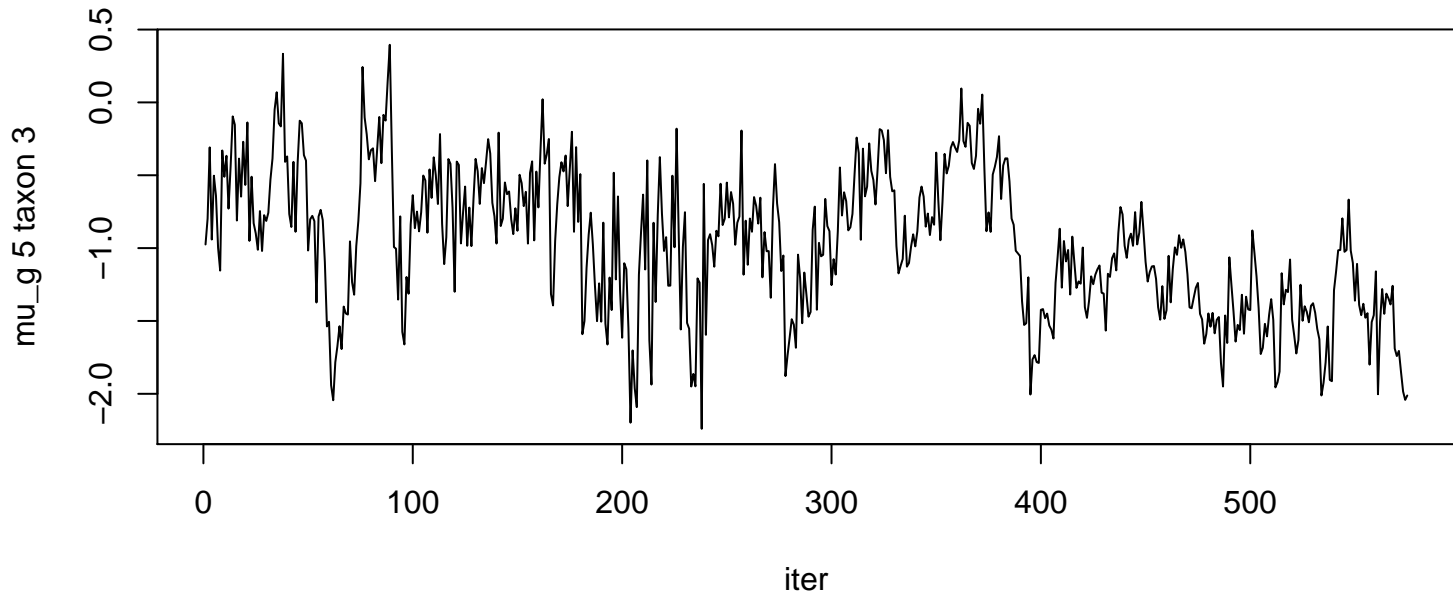
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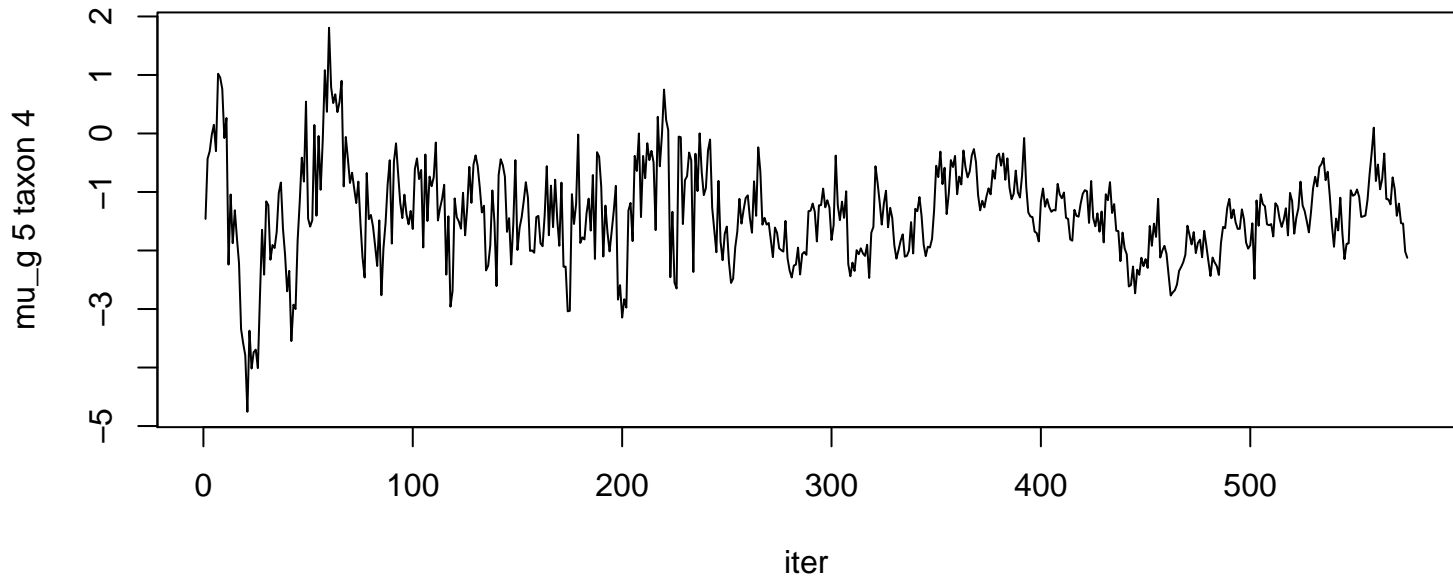




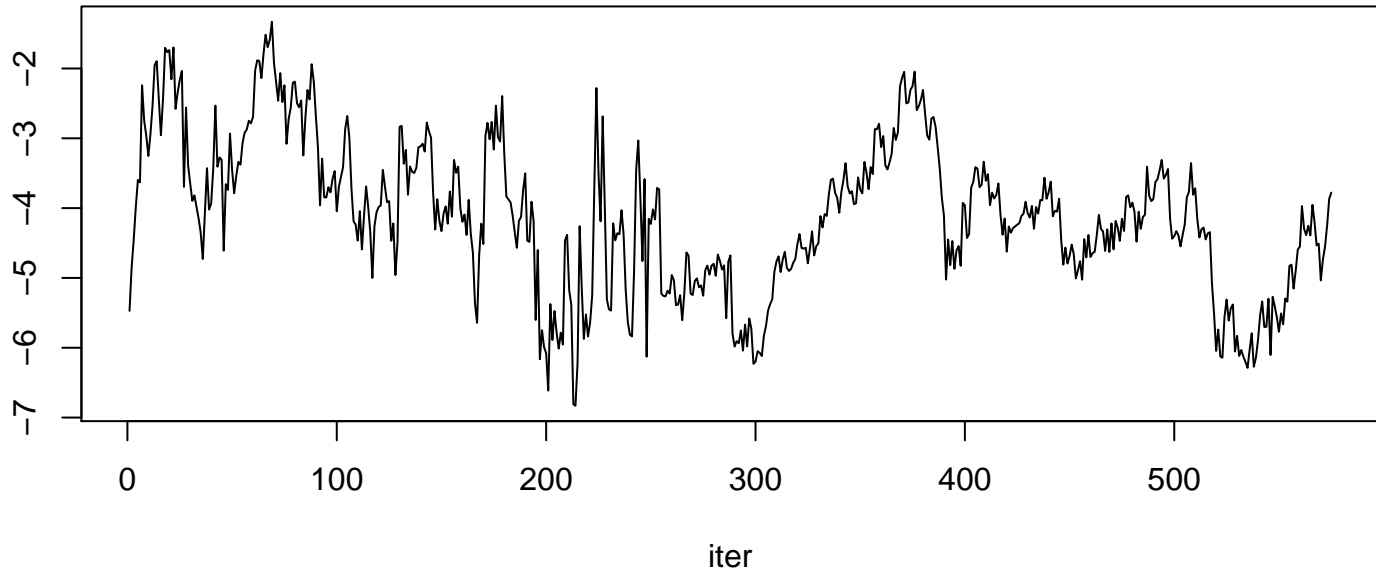


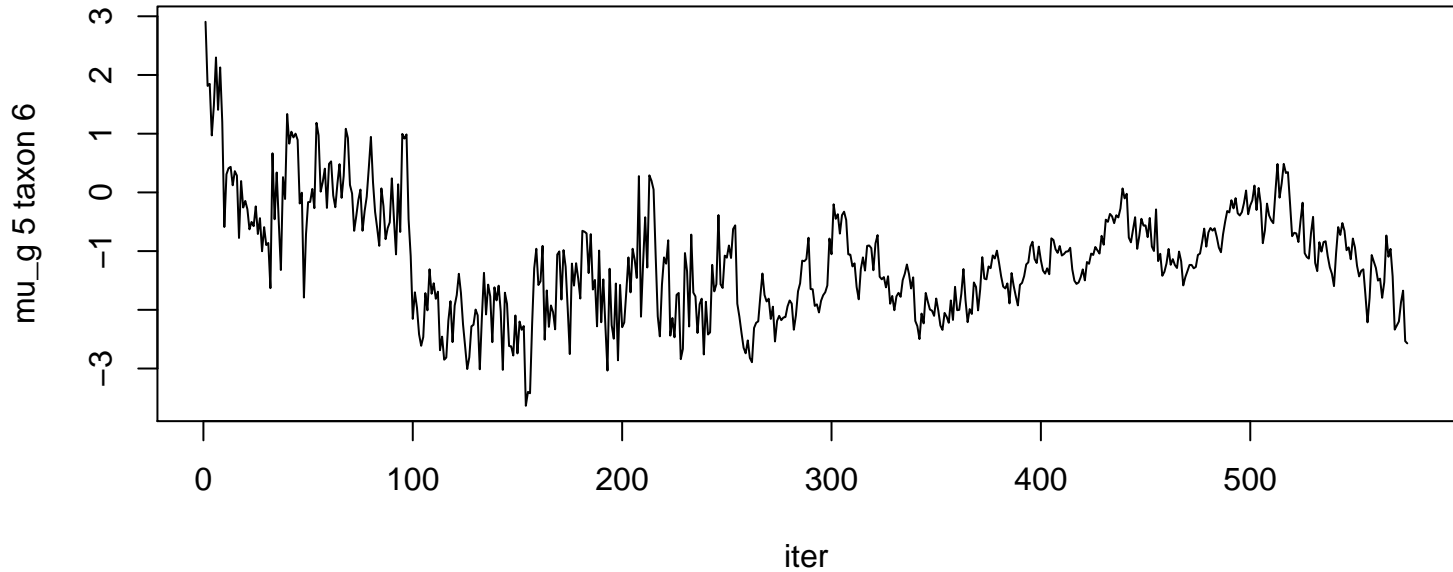


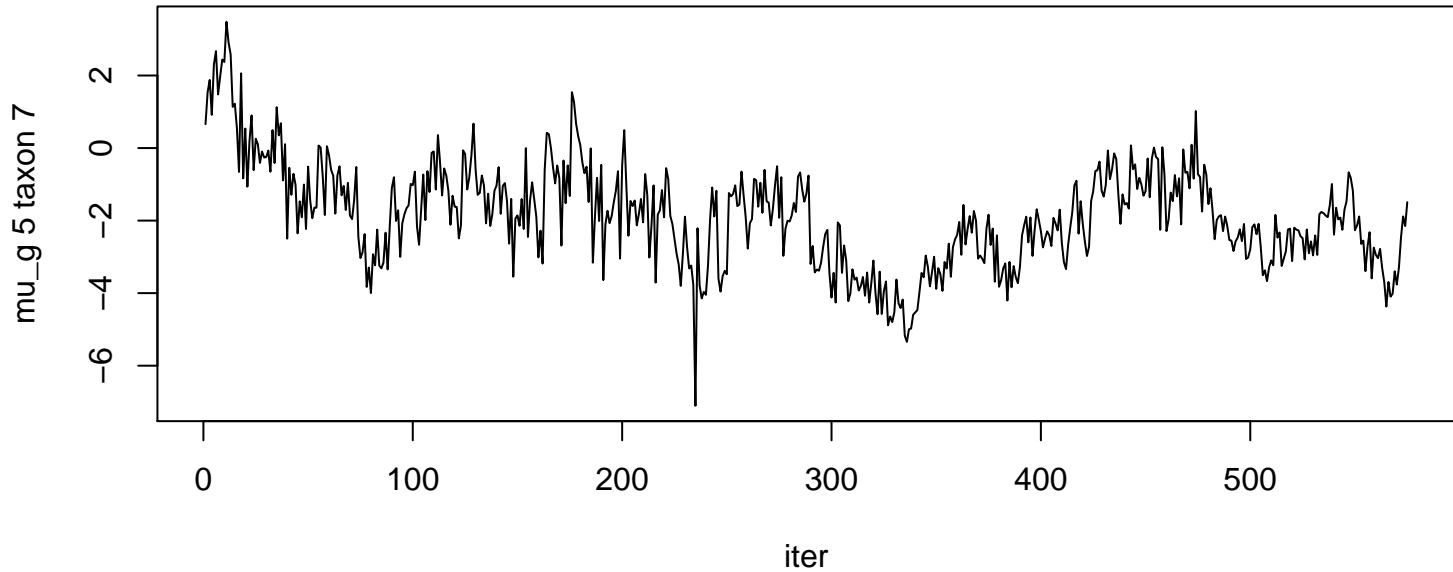


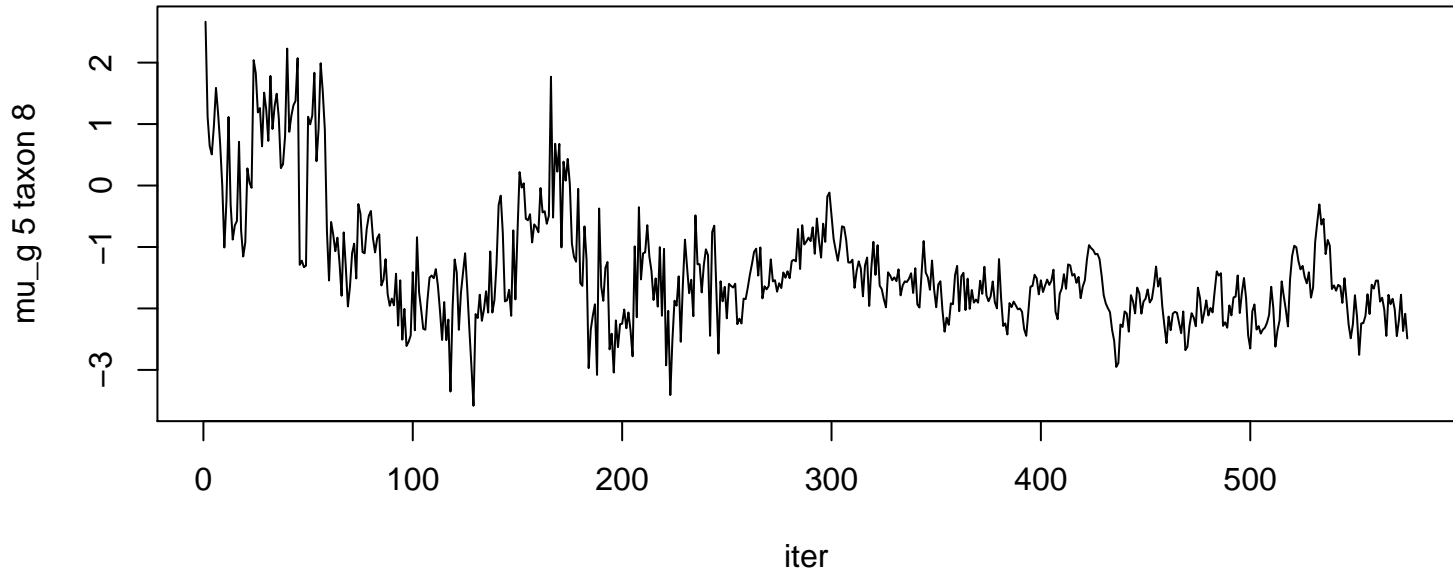


mu_g 5 taxon 5

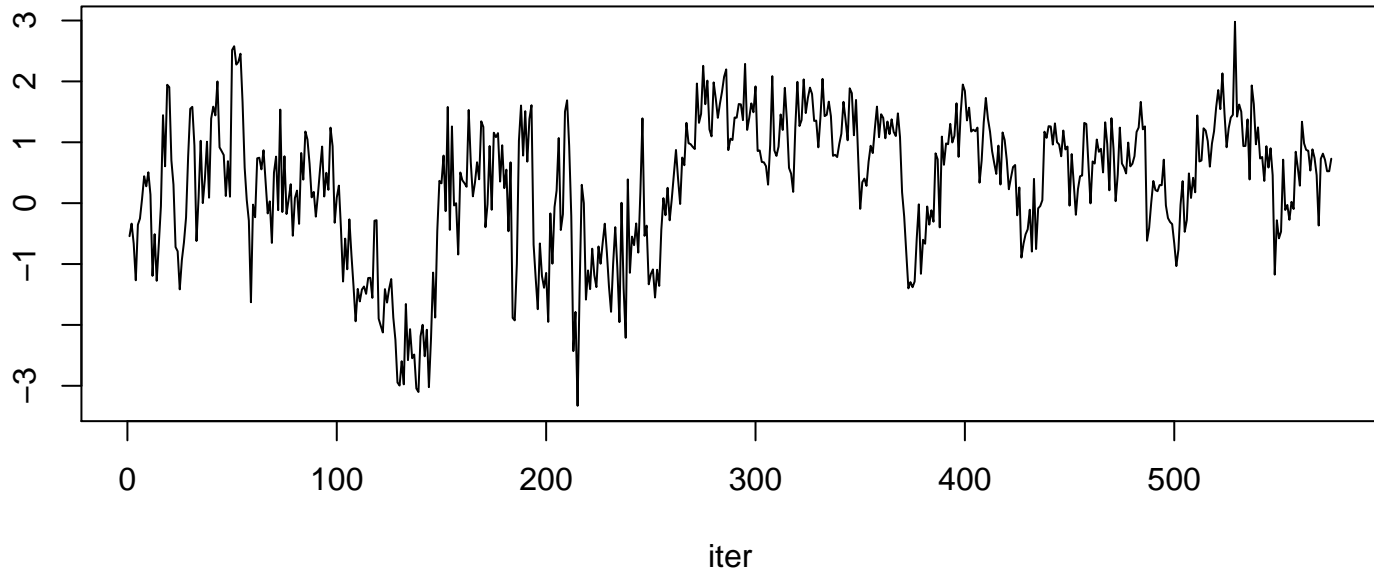


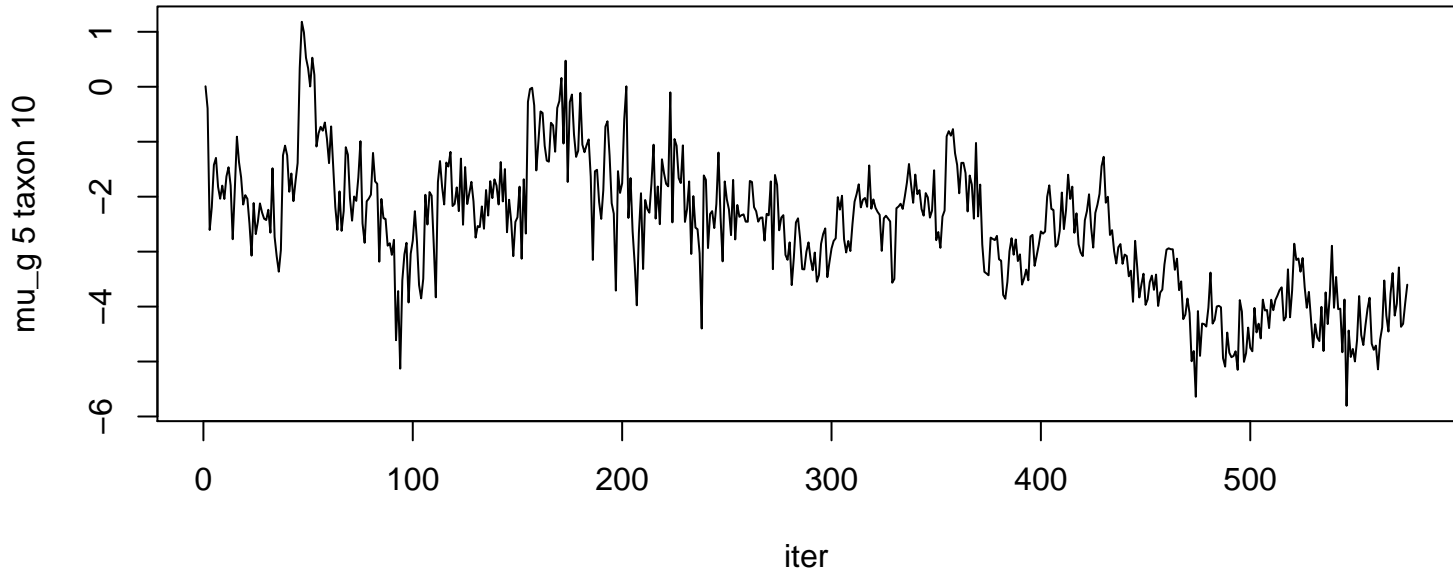


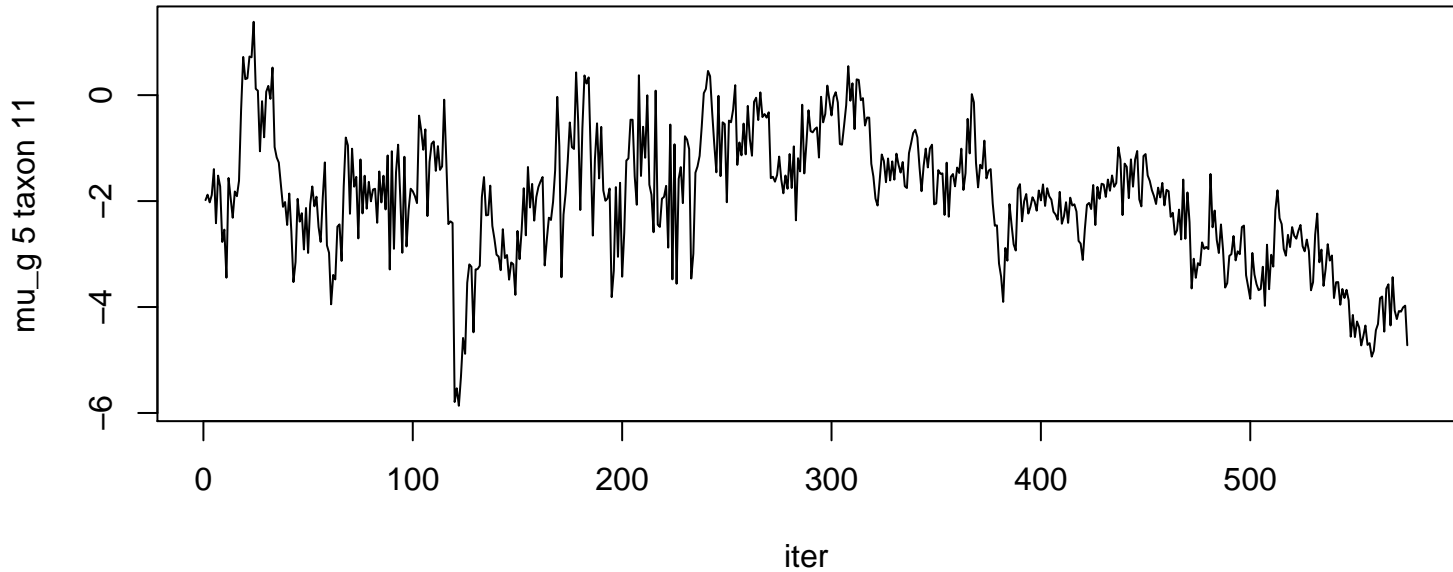


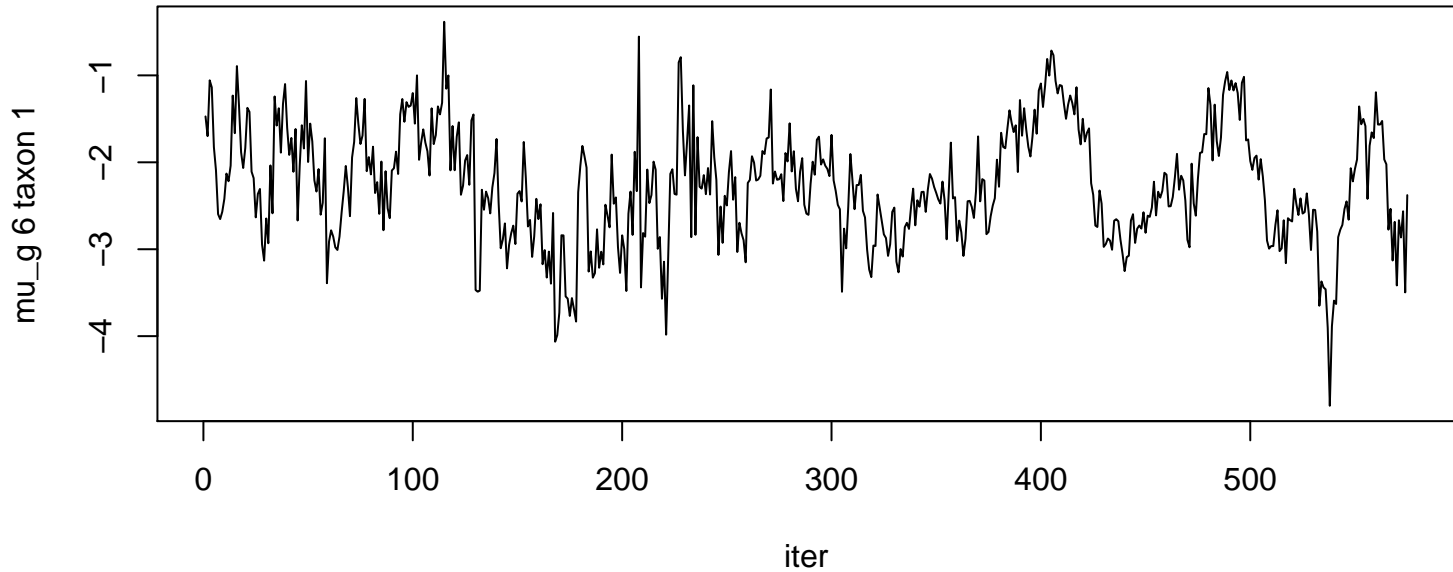


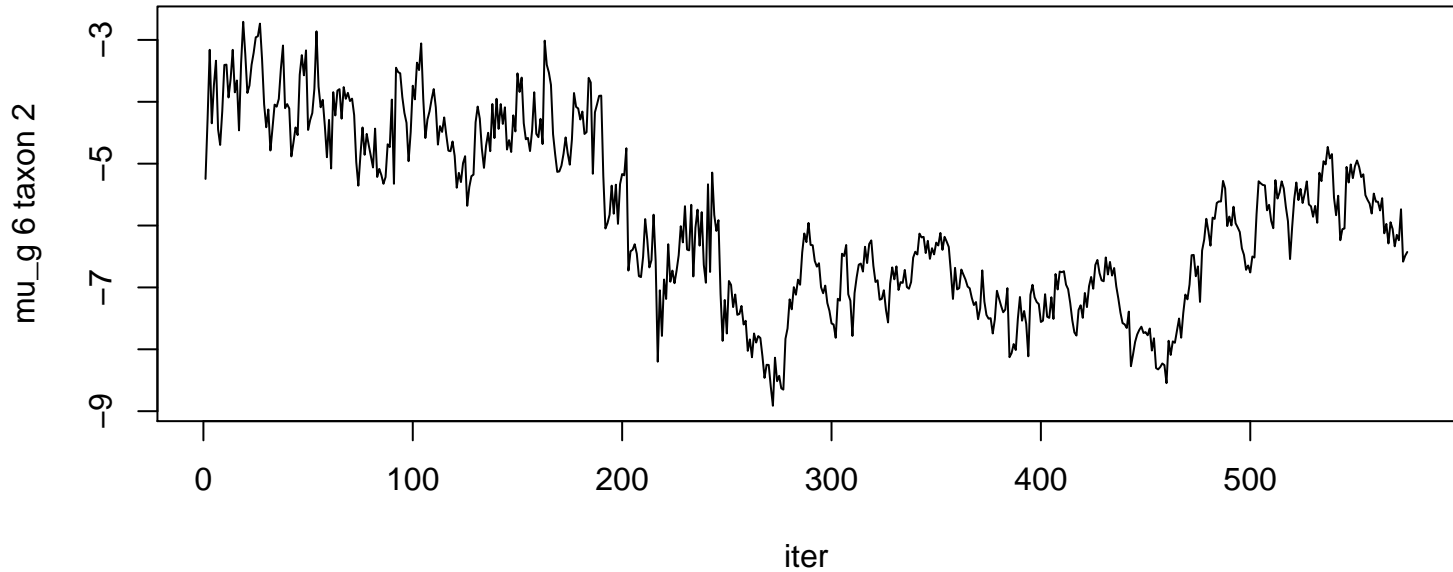
mu_g 5 taxon 9

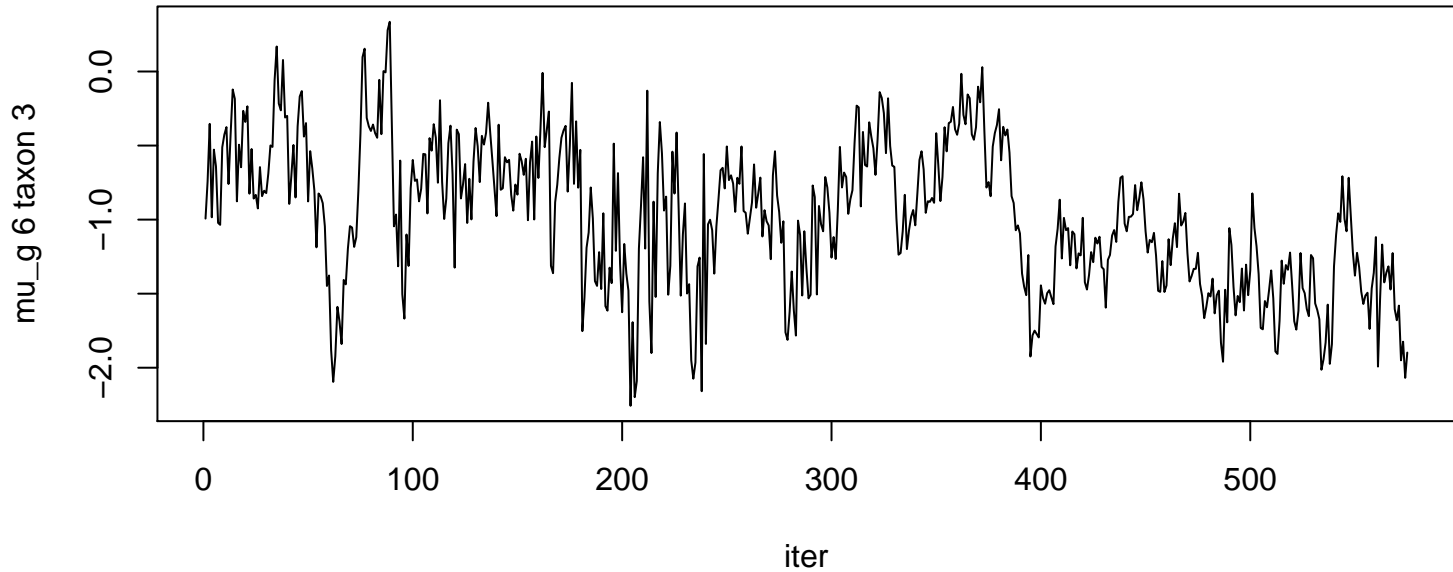


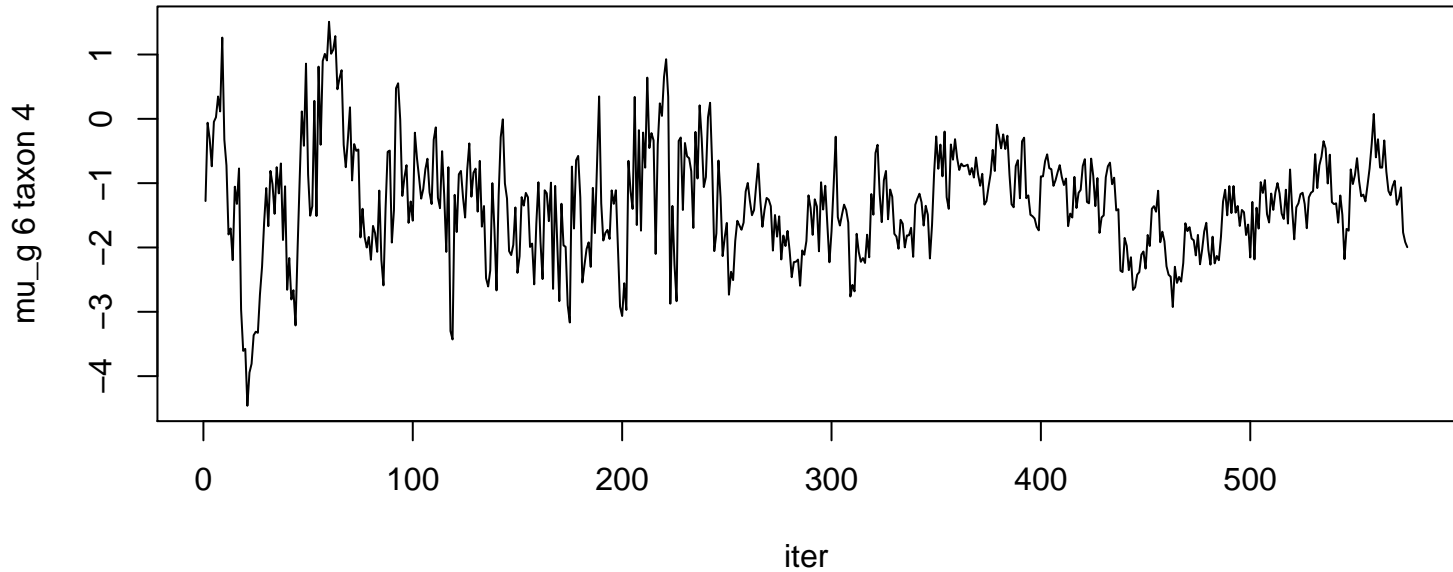


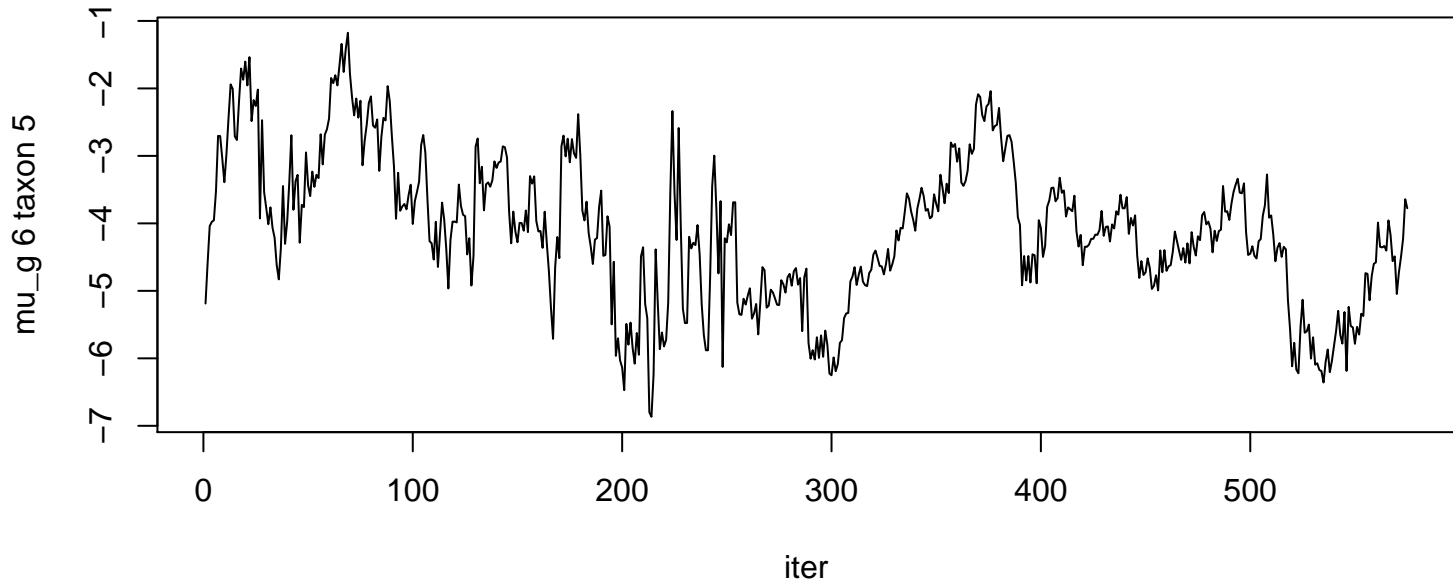


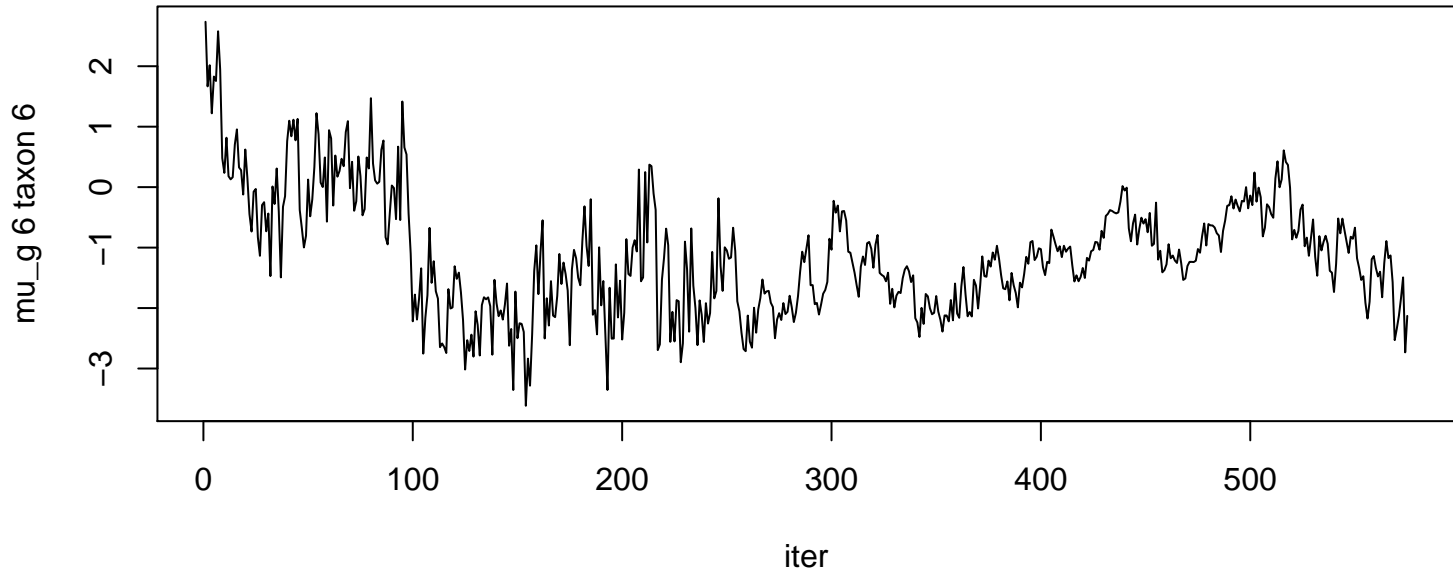


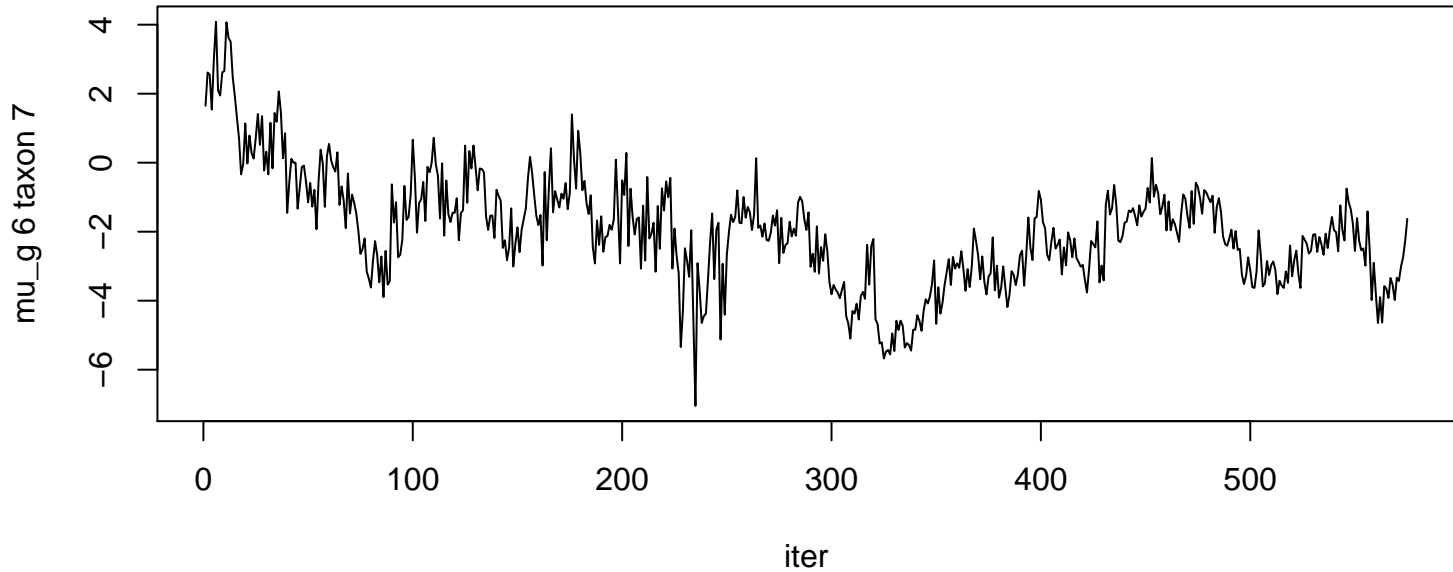


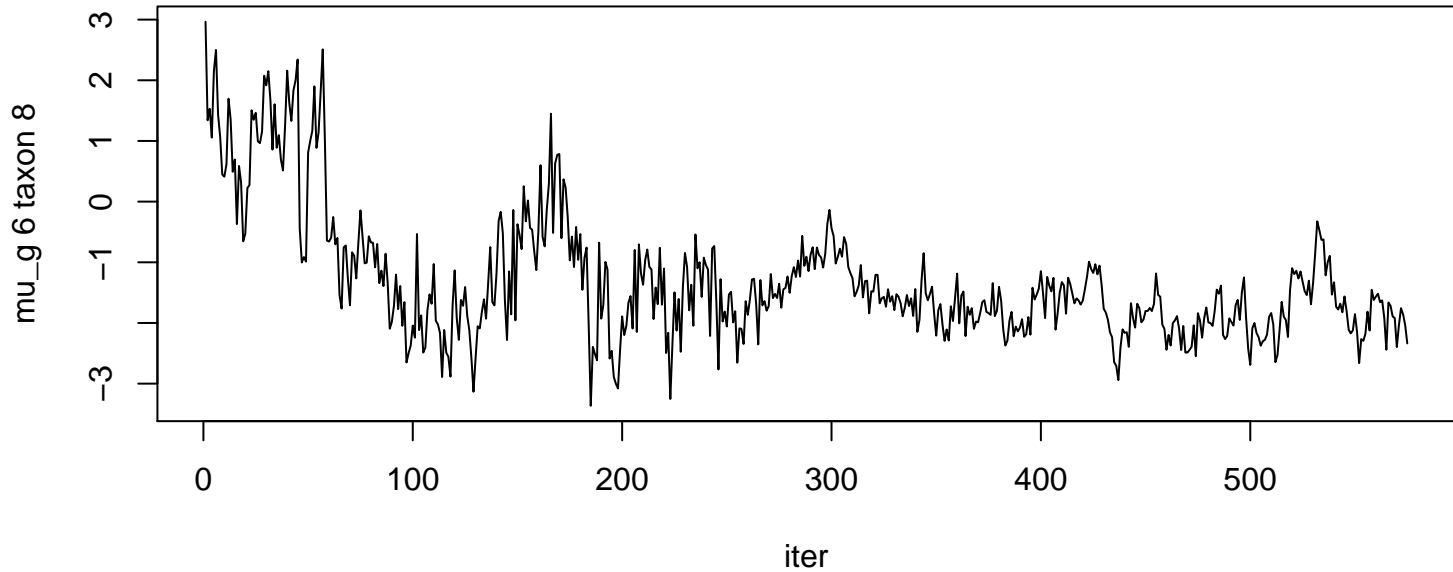


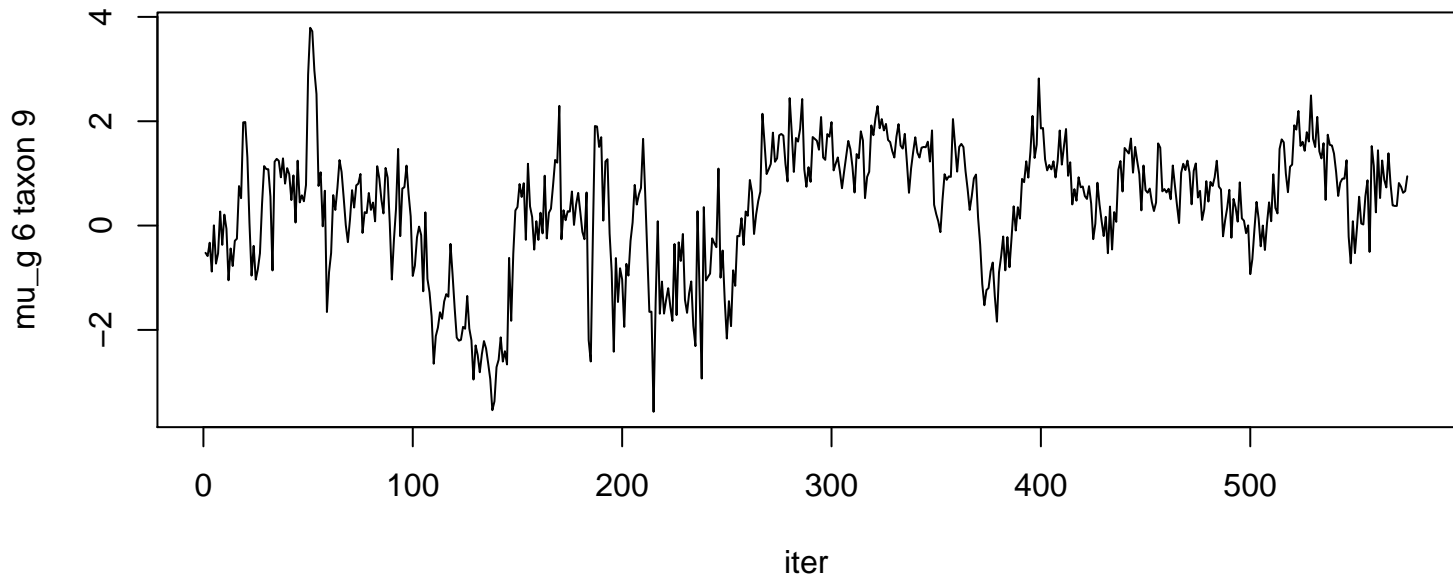


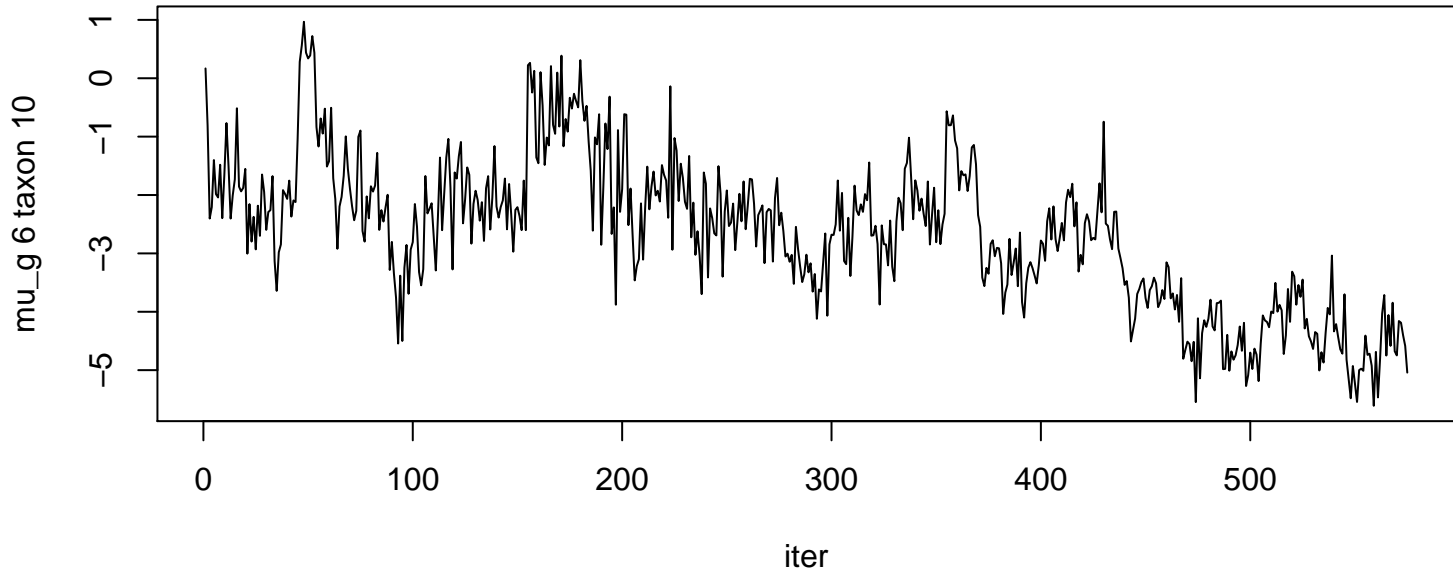


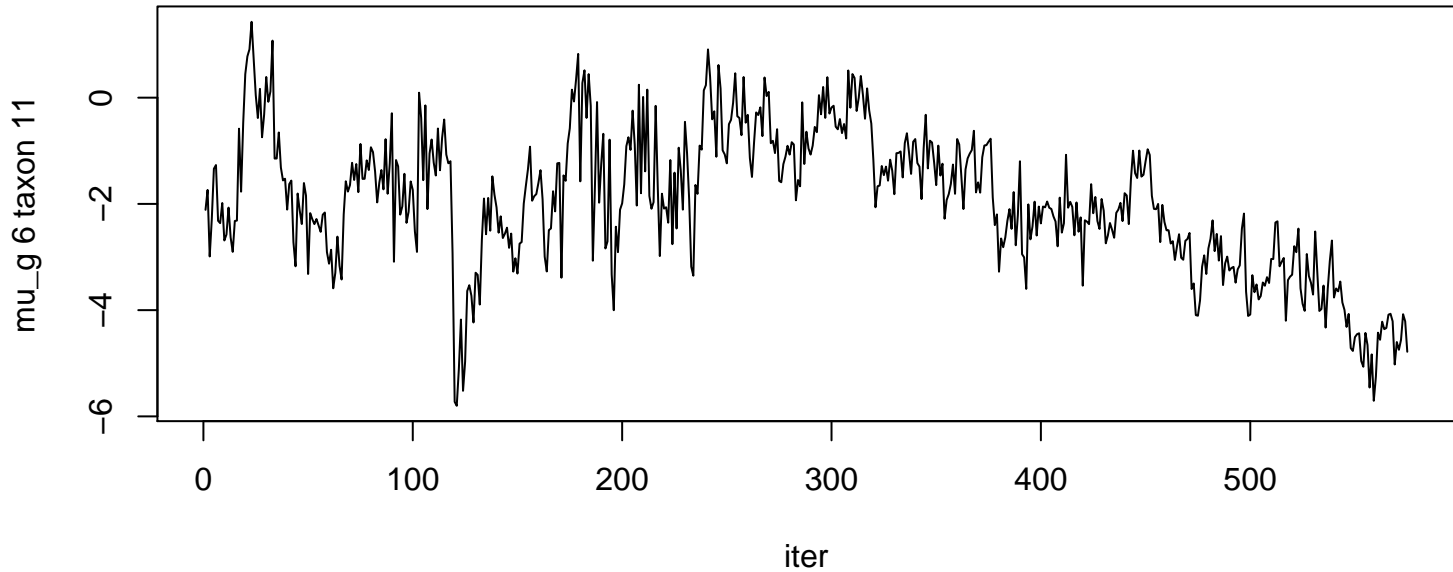












mu_g 7 taxon 1

-1
-2
-3
-4

0

100

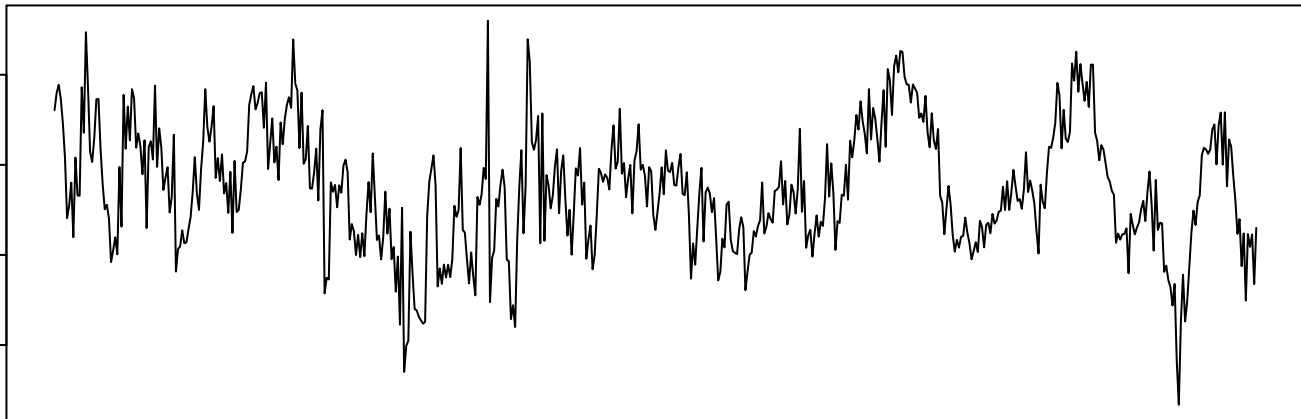
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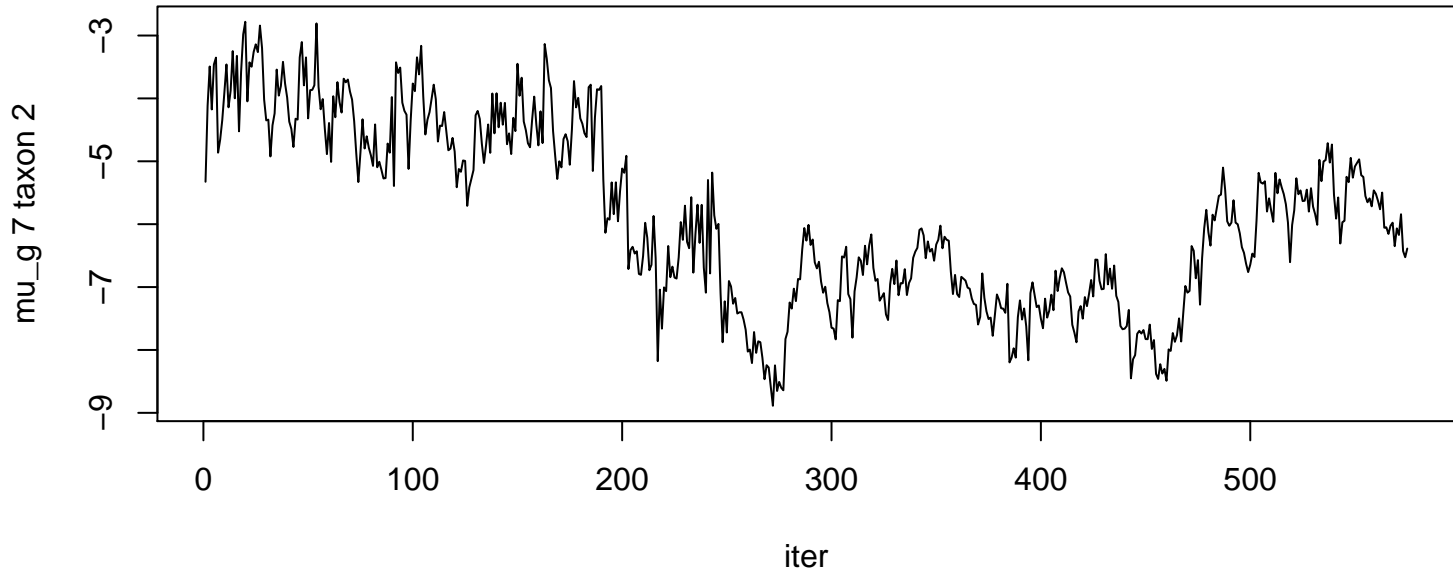
300

400

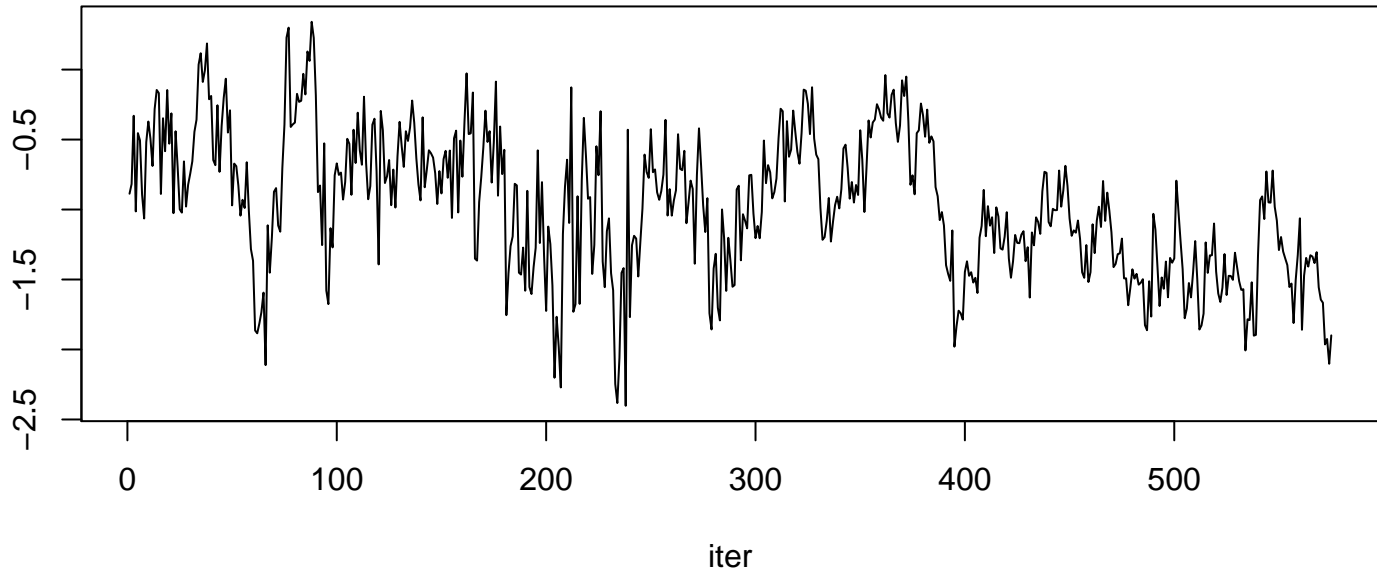
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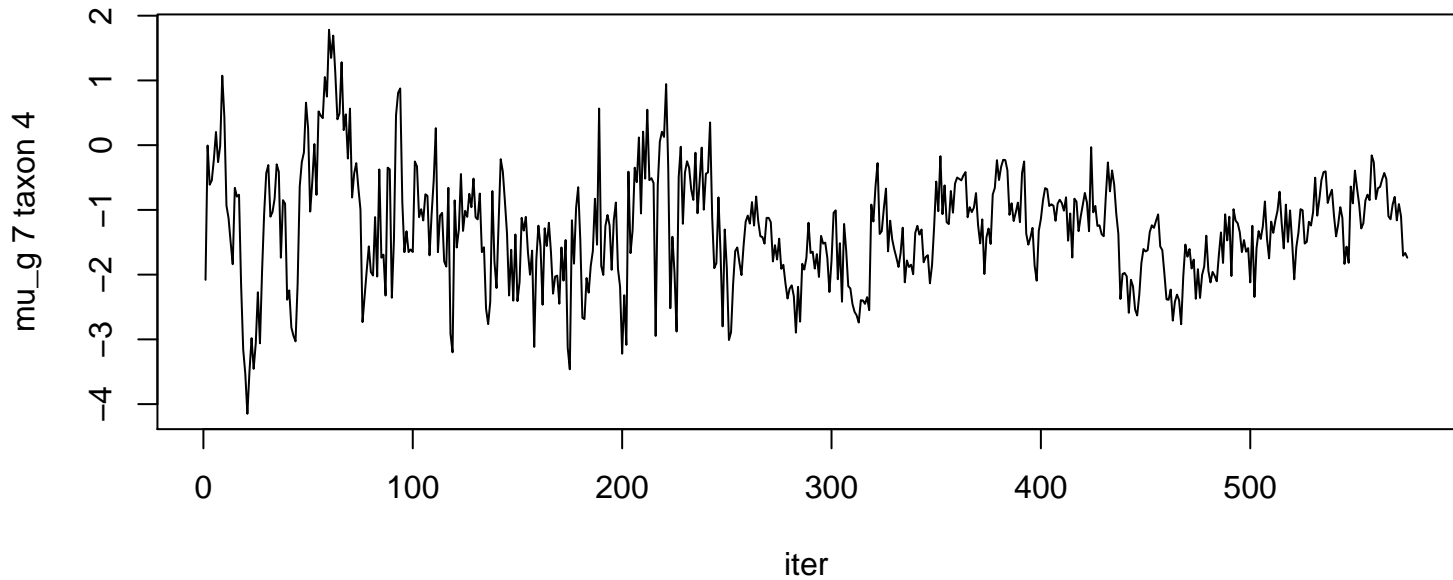
iter



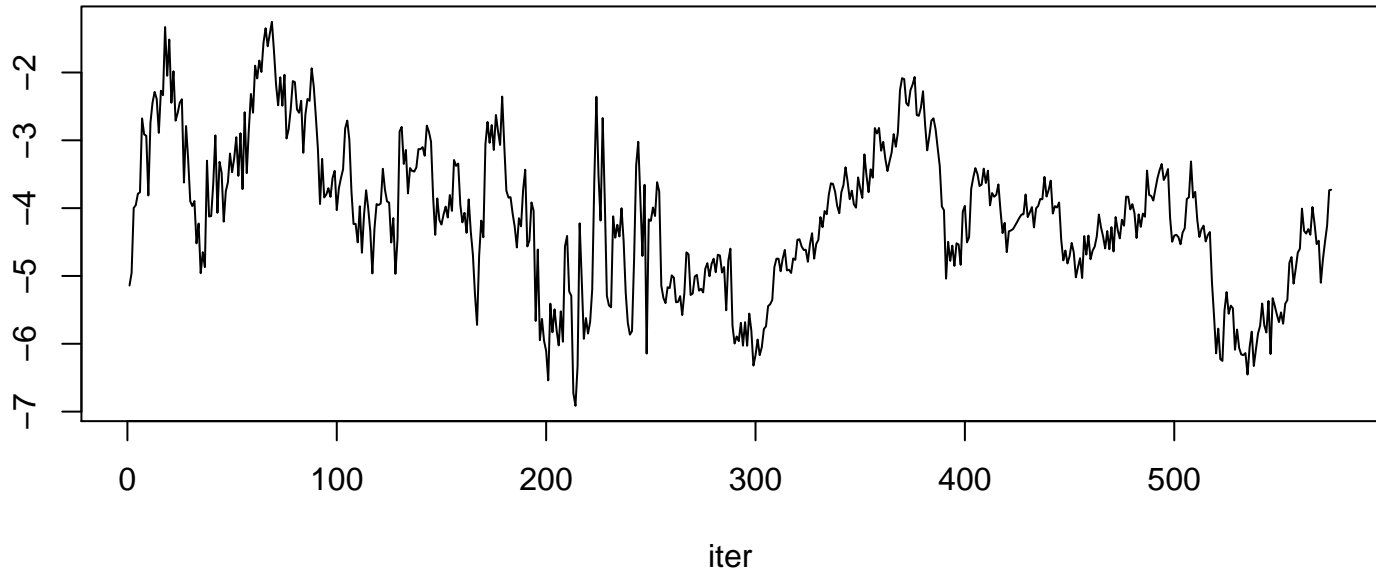


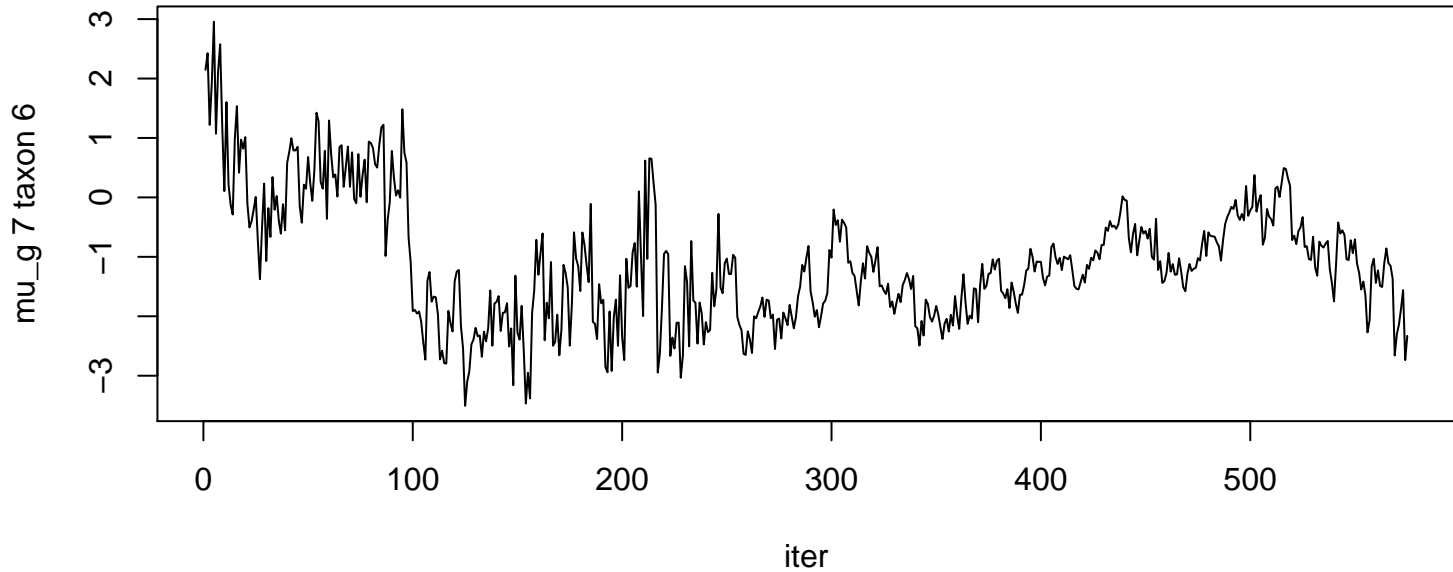
mu_g 7 taxon 3

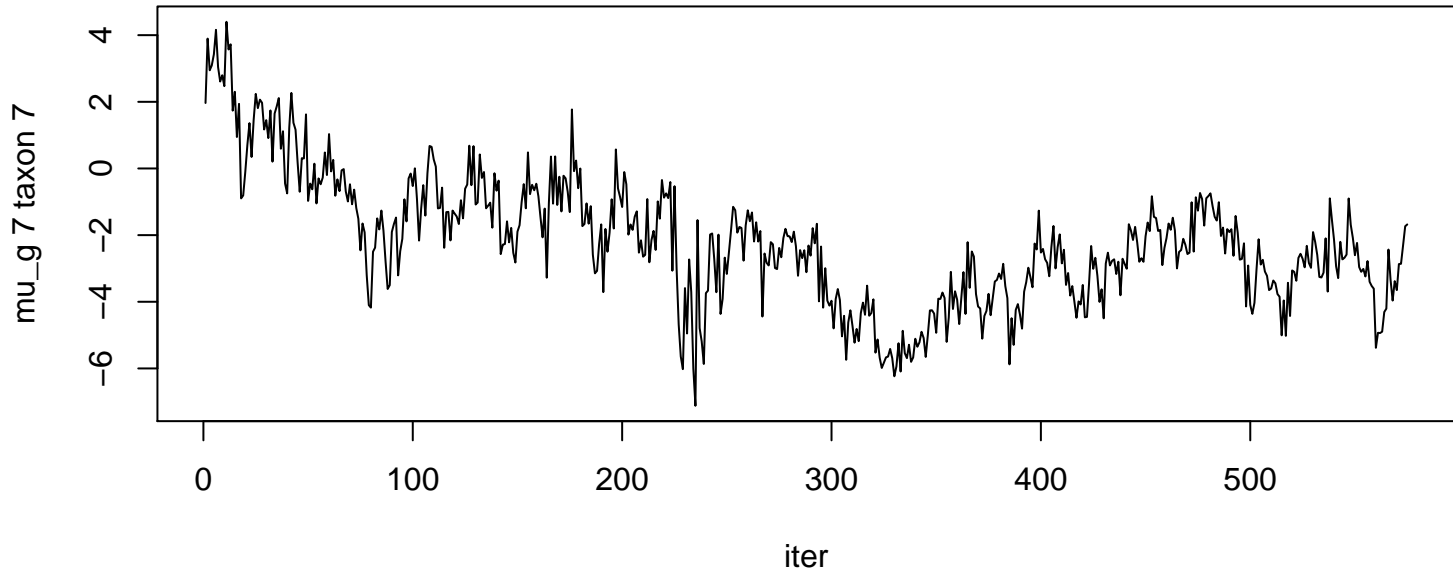


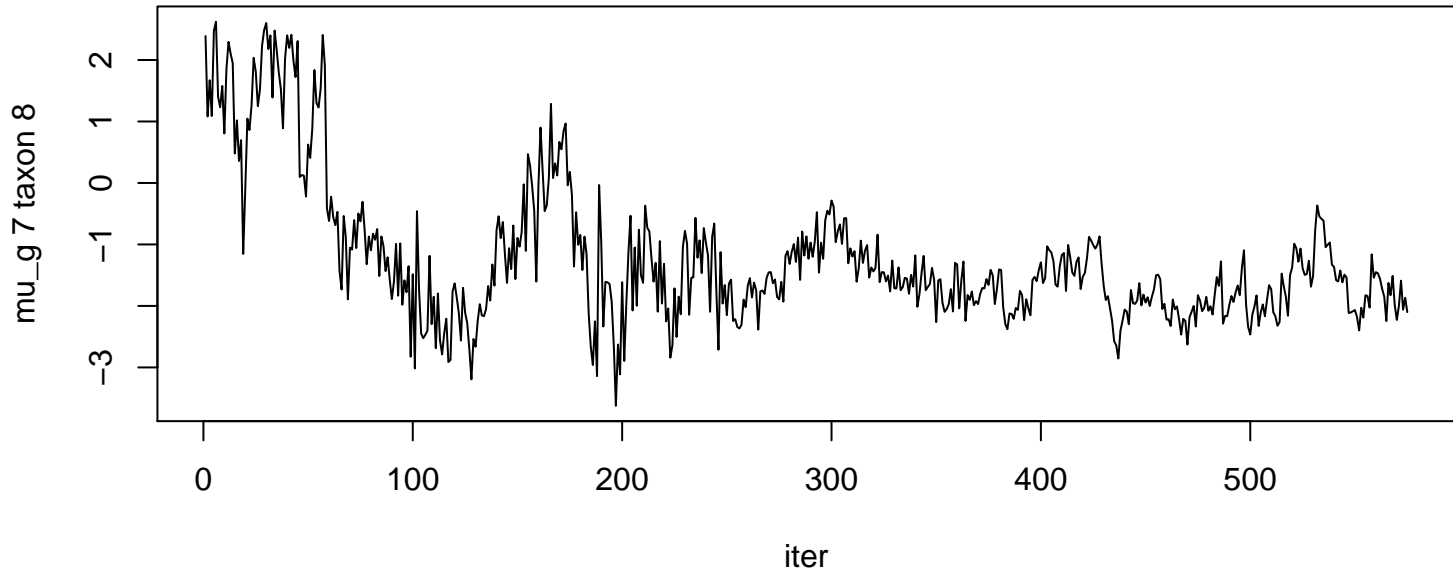


mu_g 7 taxon 5

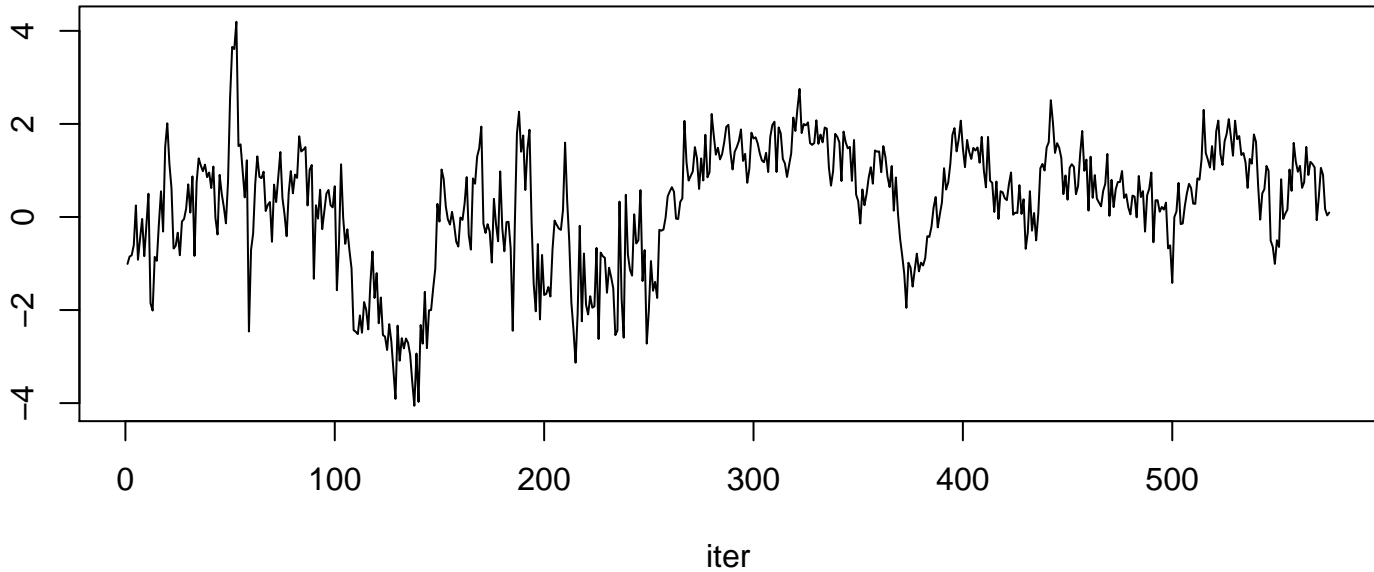


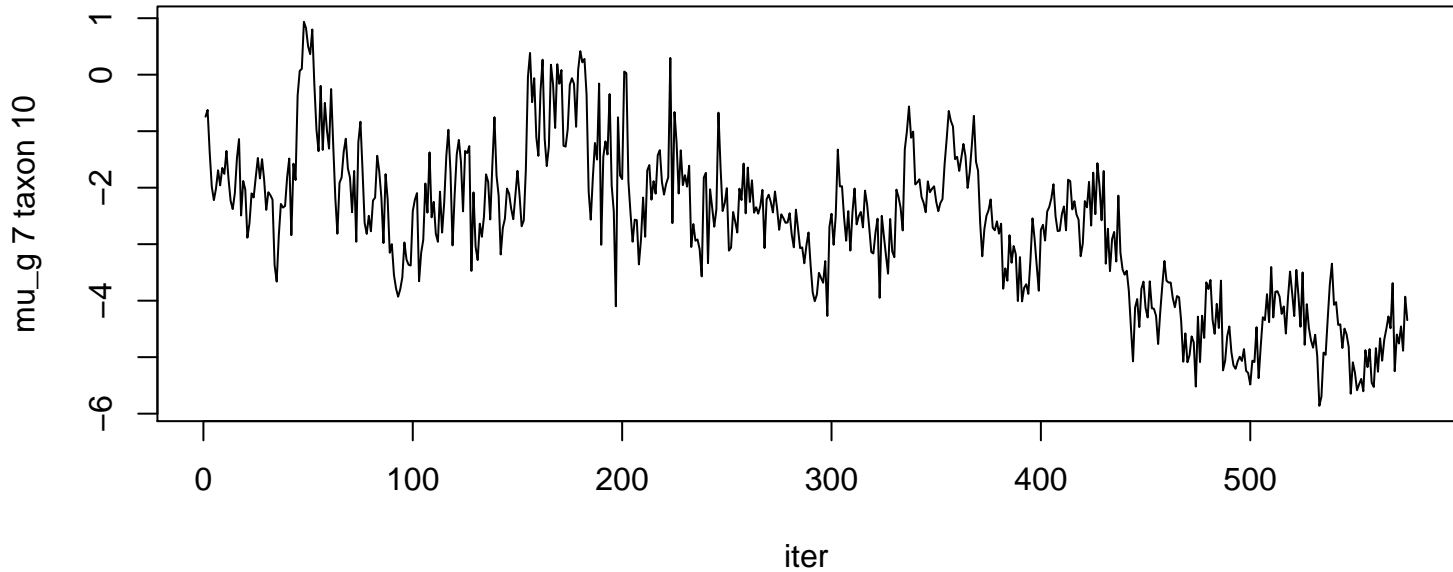




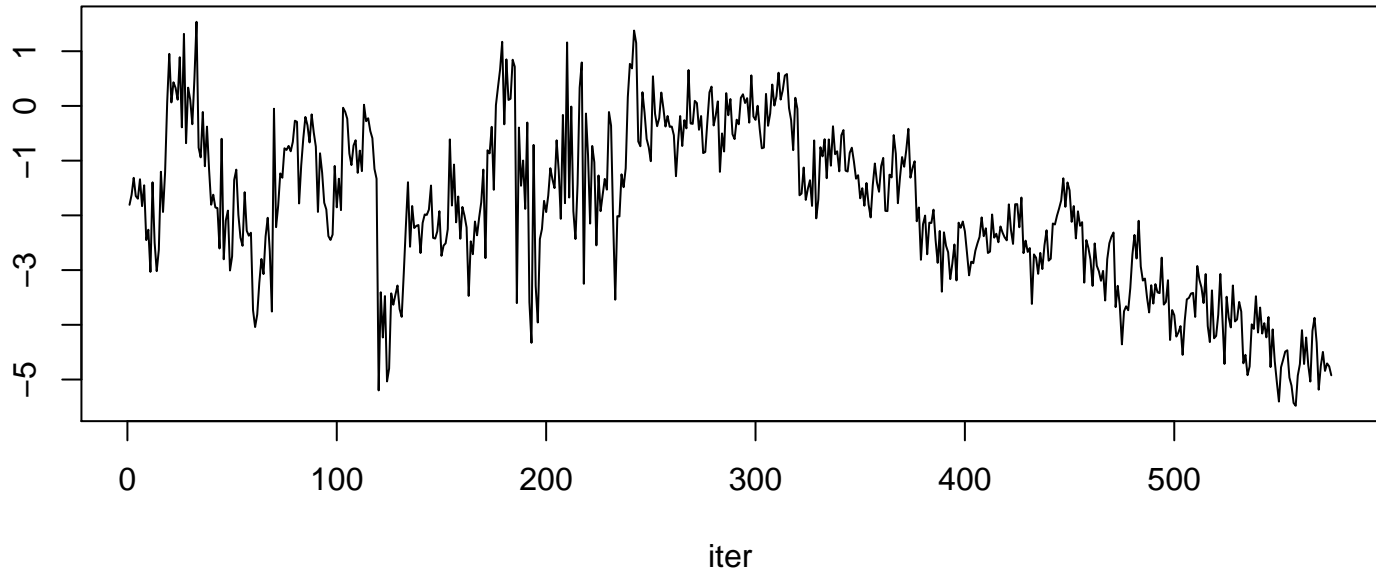


mu_g 7 taxon 9





mu_g 7 taxon 11



mu_g 8 taxon 1

-1
-2
-3
-4

0

100

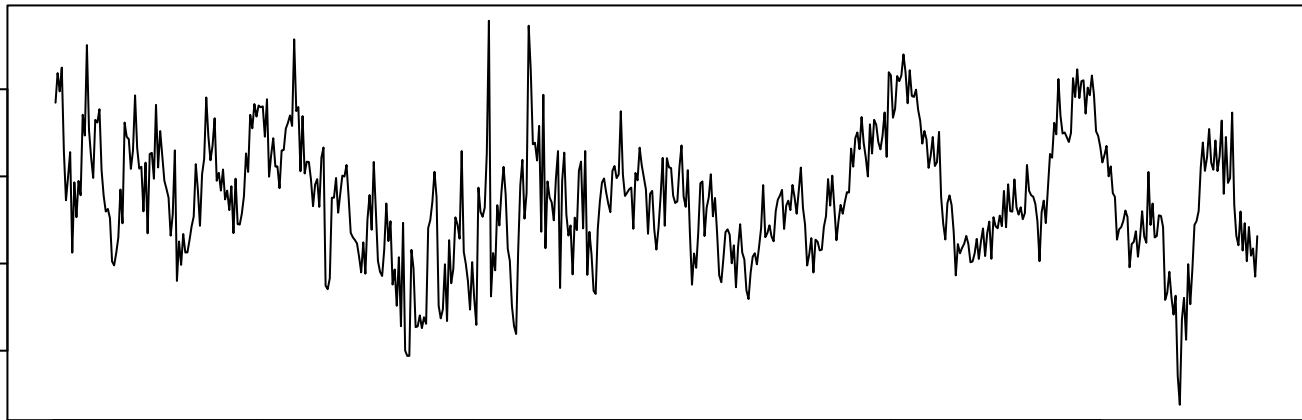
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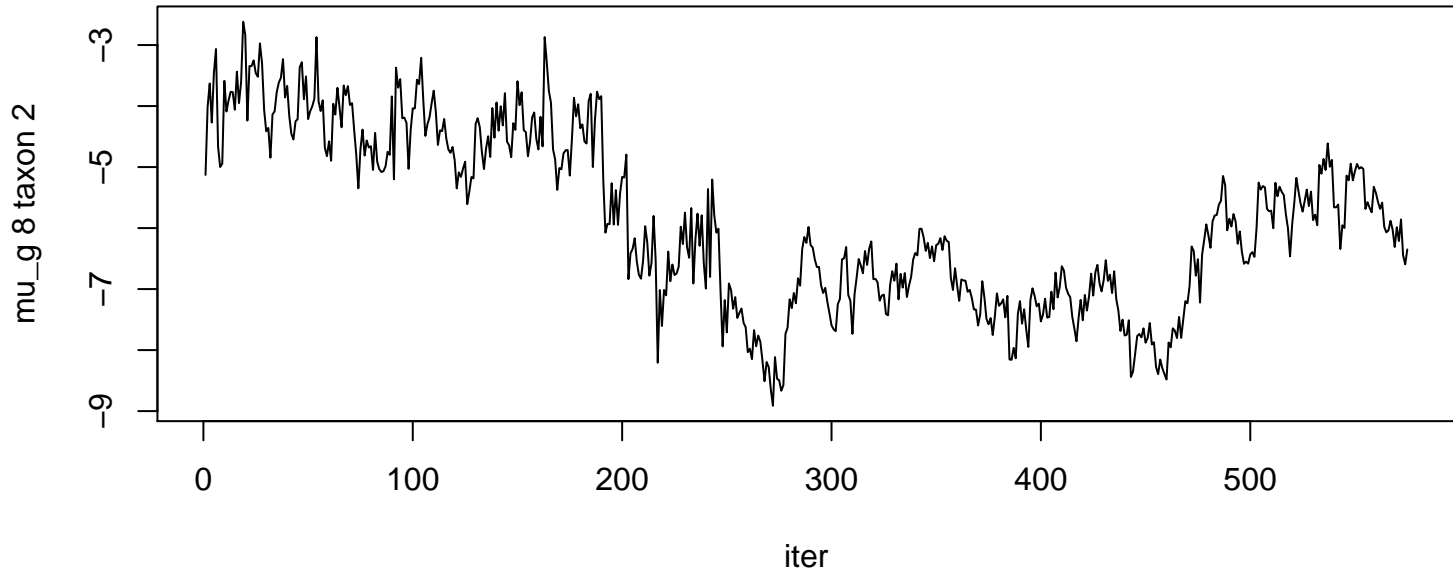
300

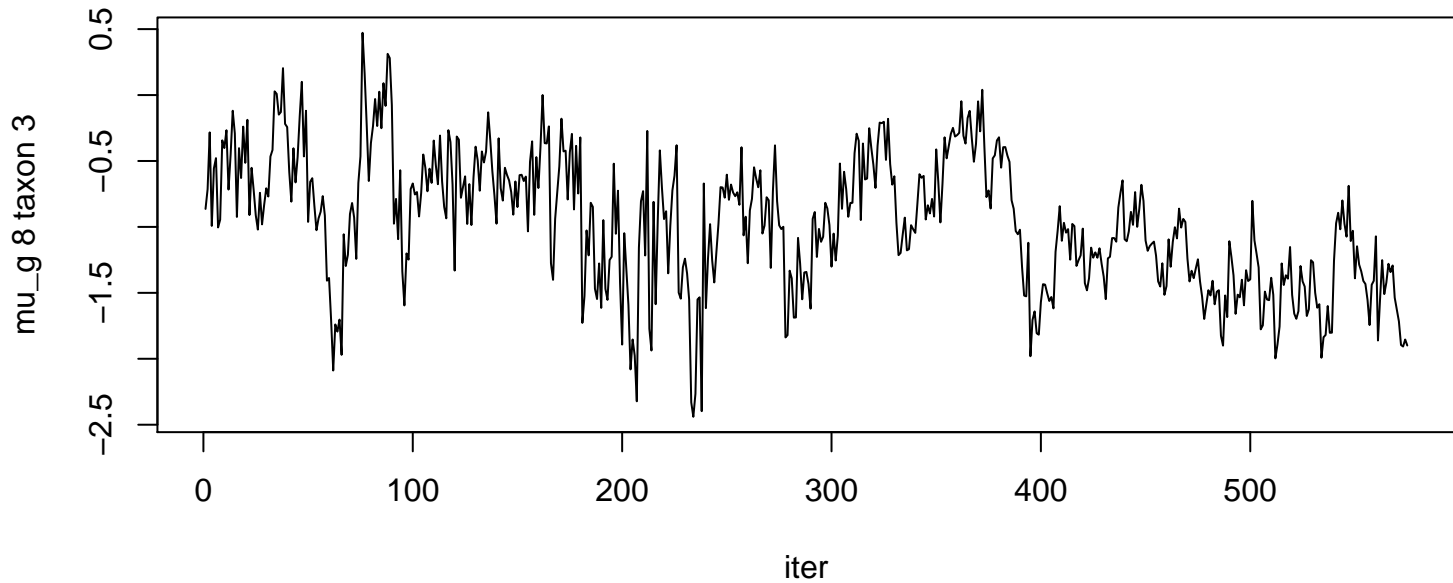
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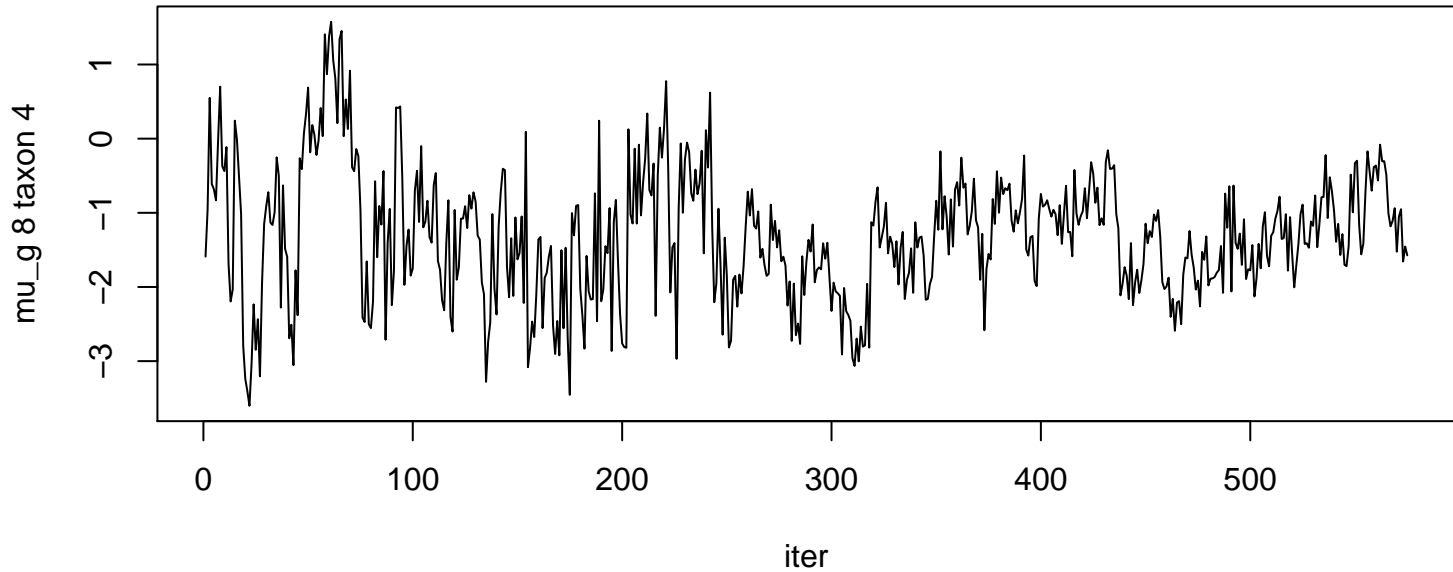
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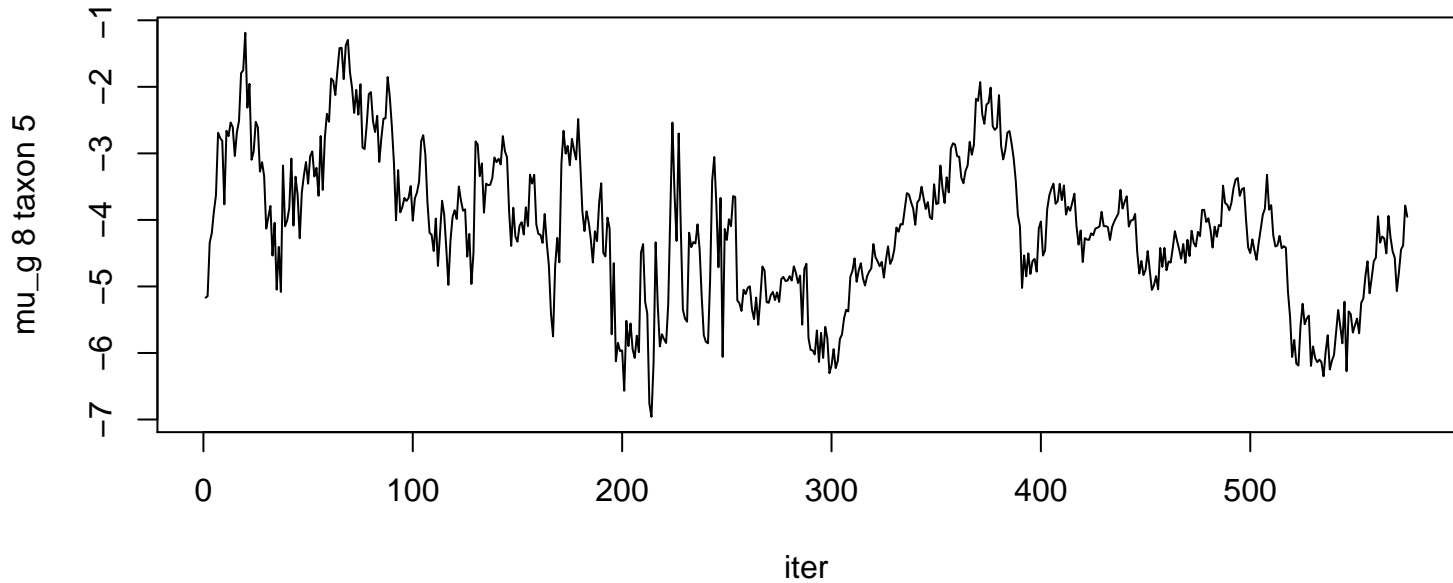
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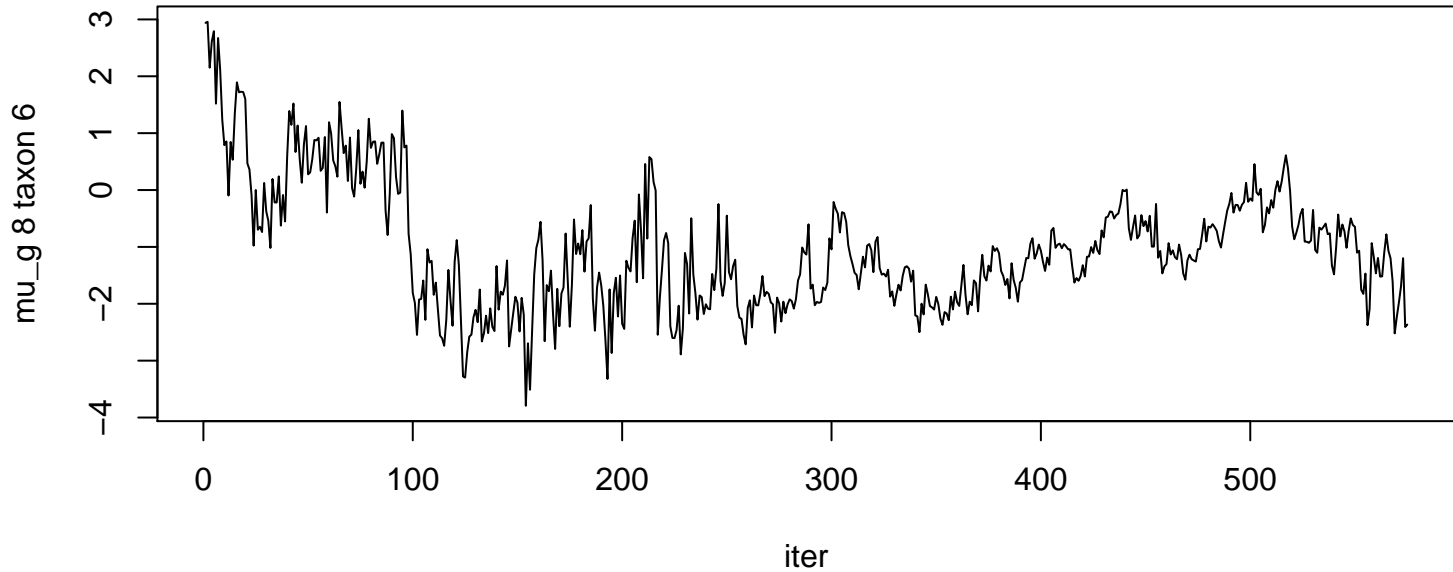


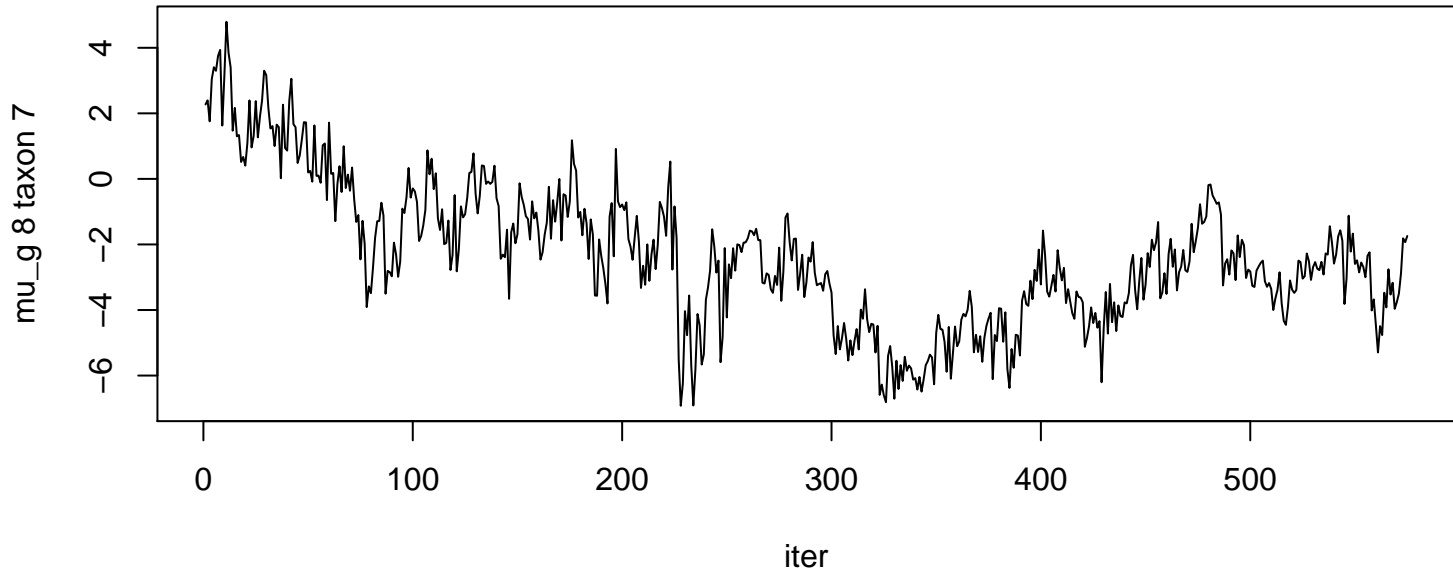


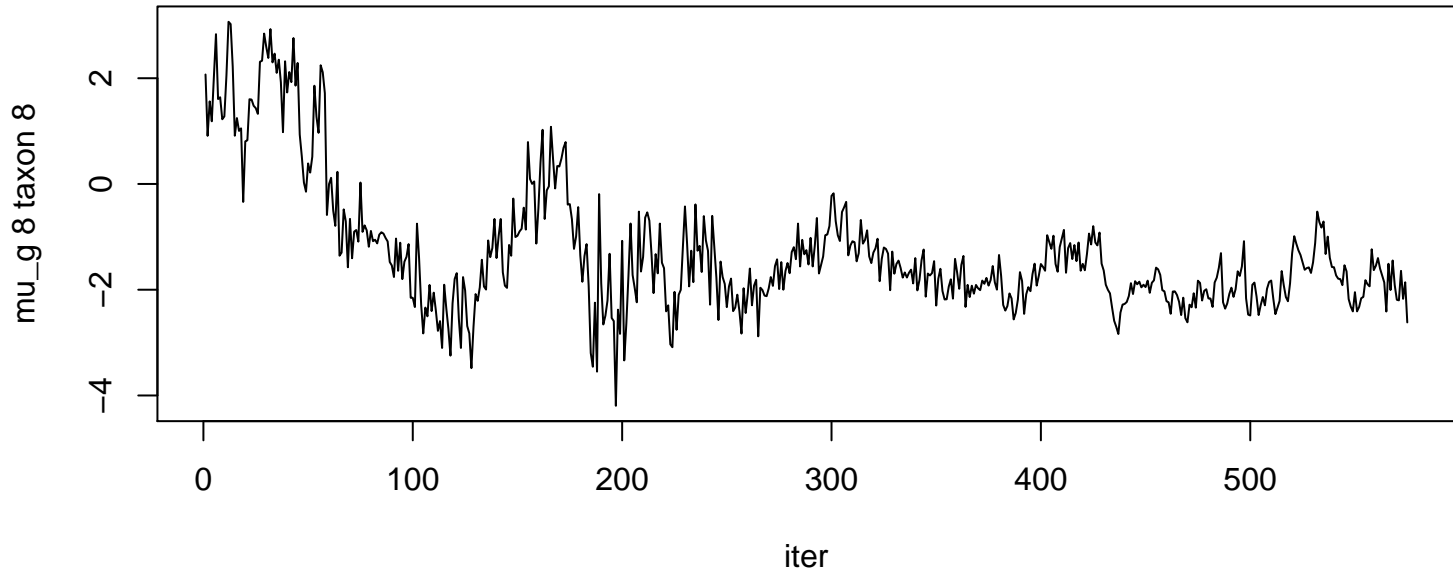


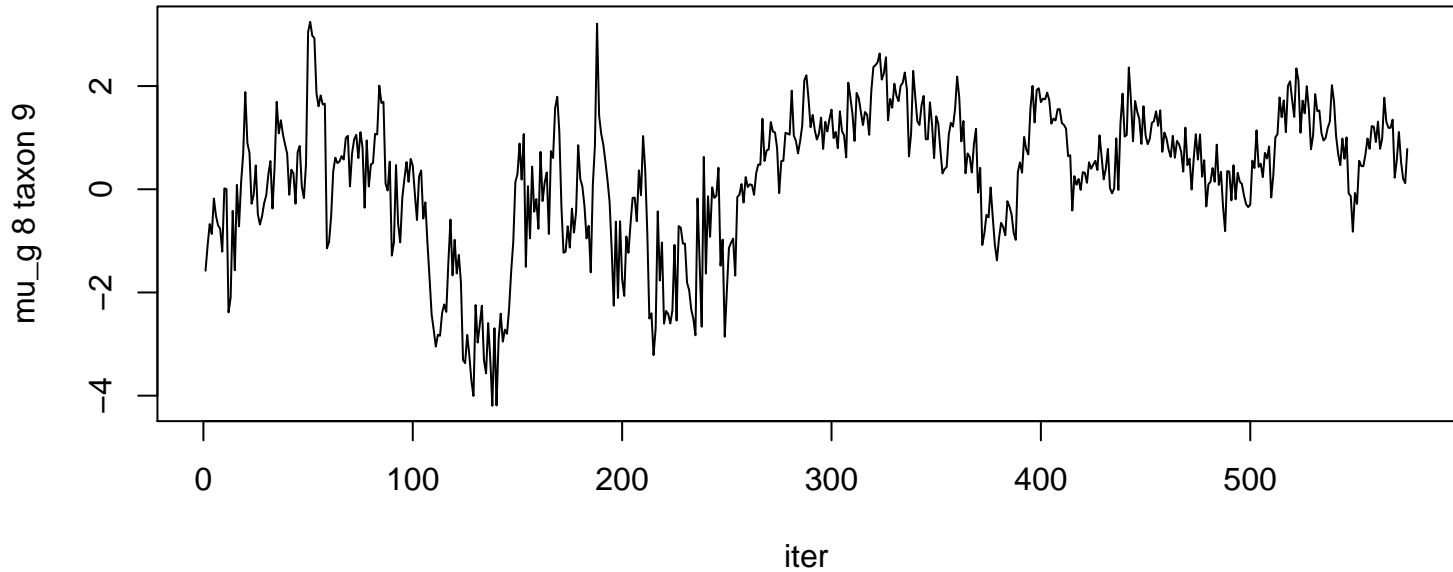




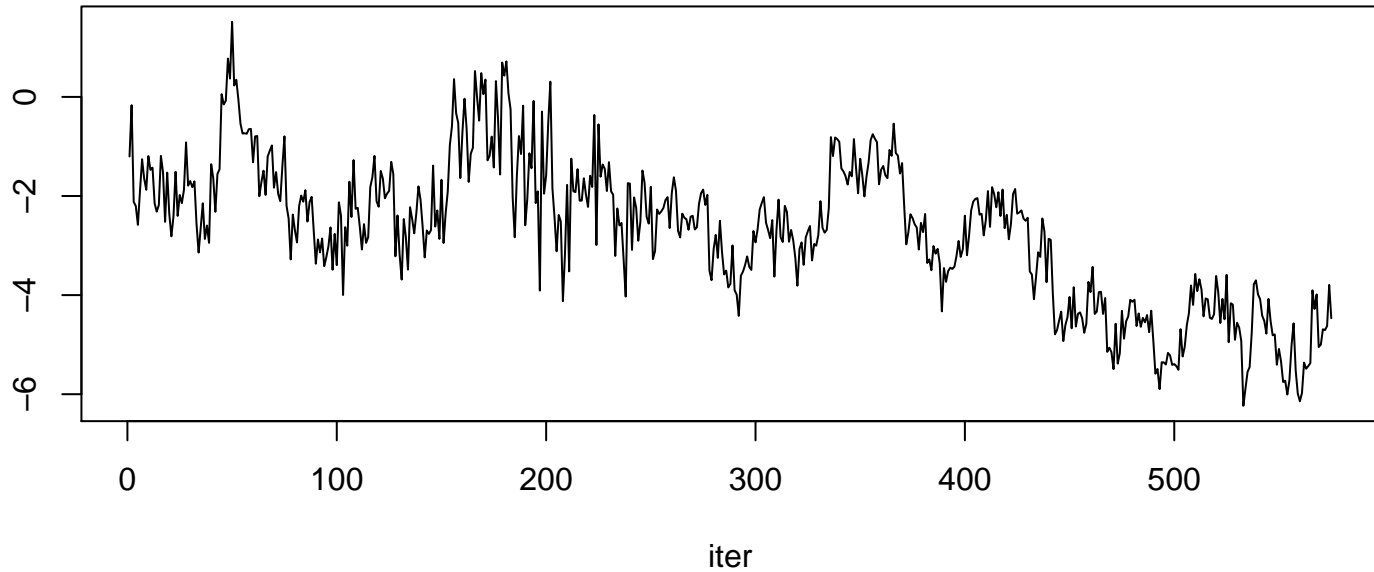


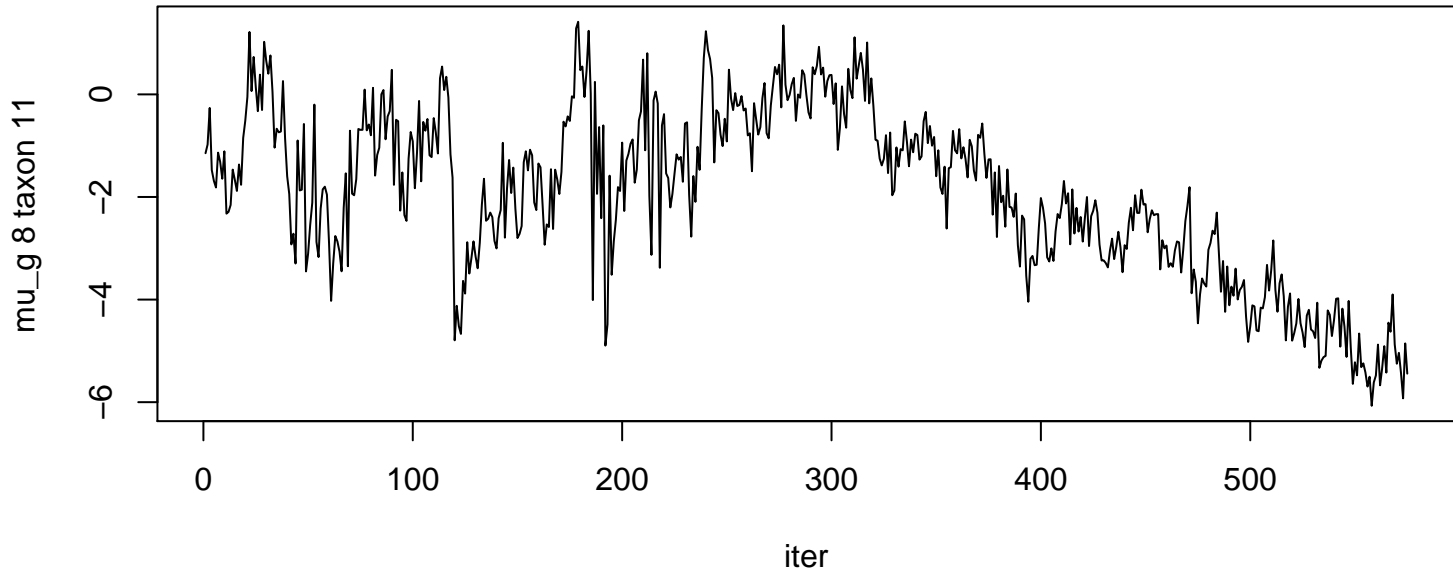


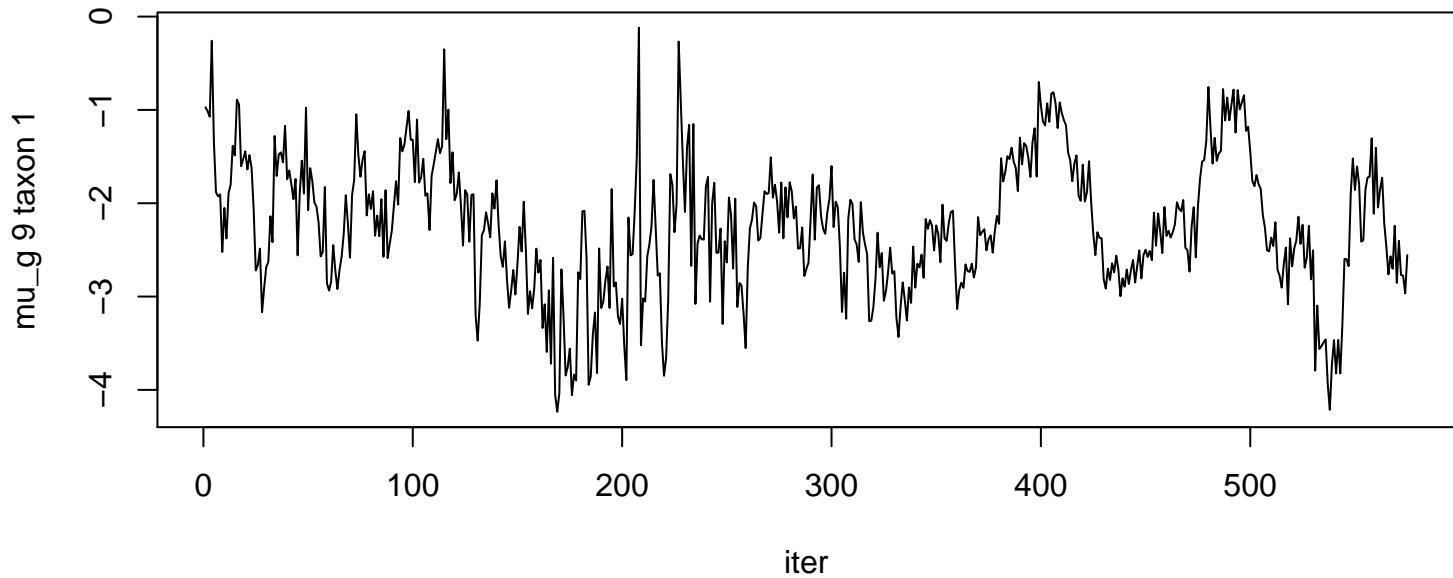


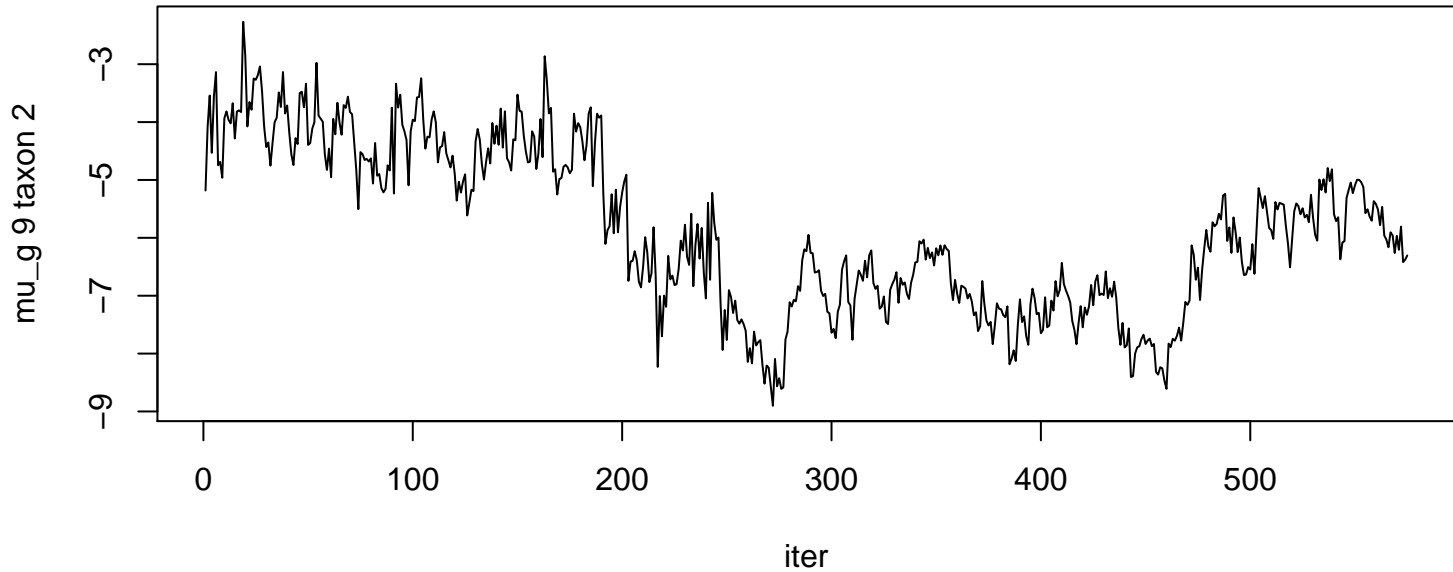


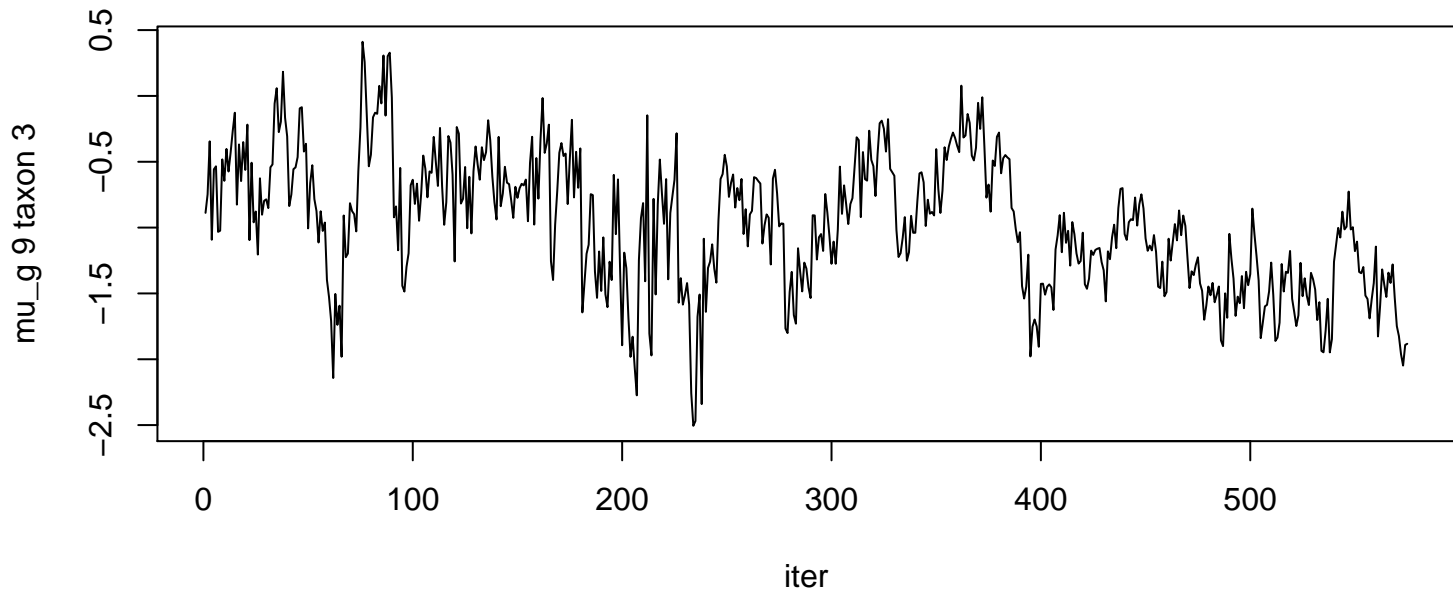
mu_g 8 taxon 10

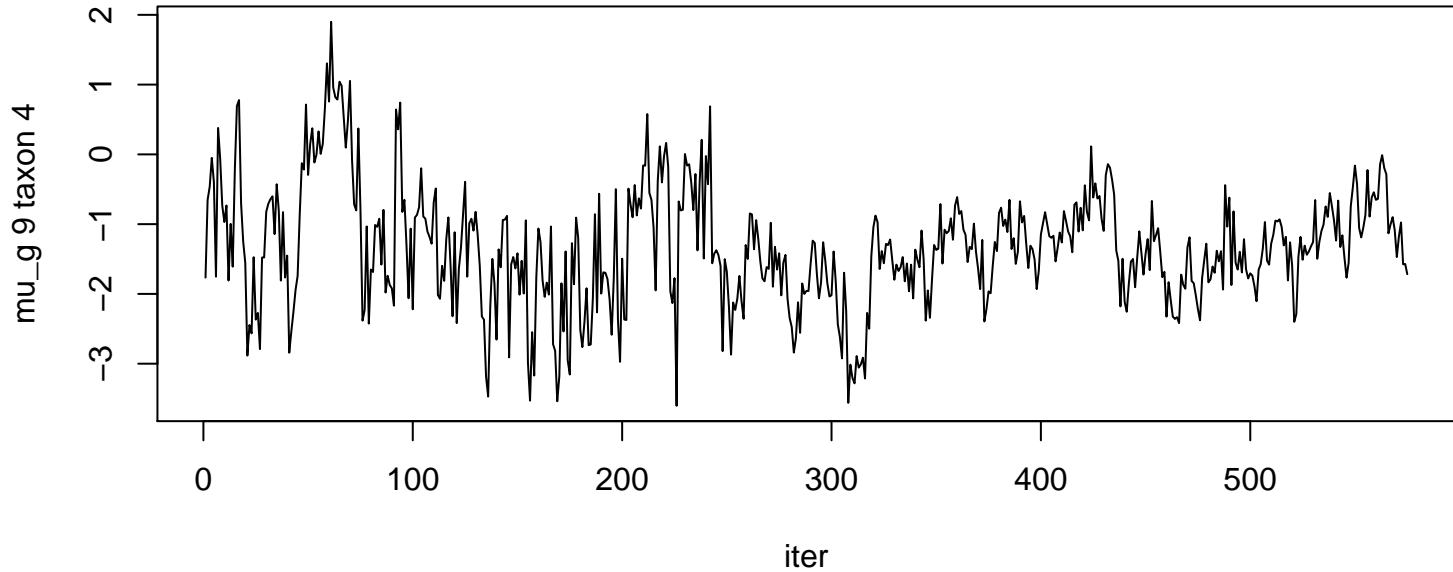


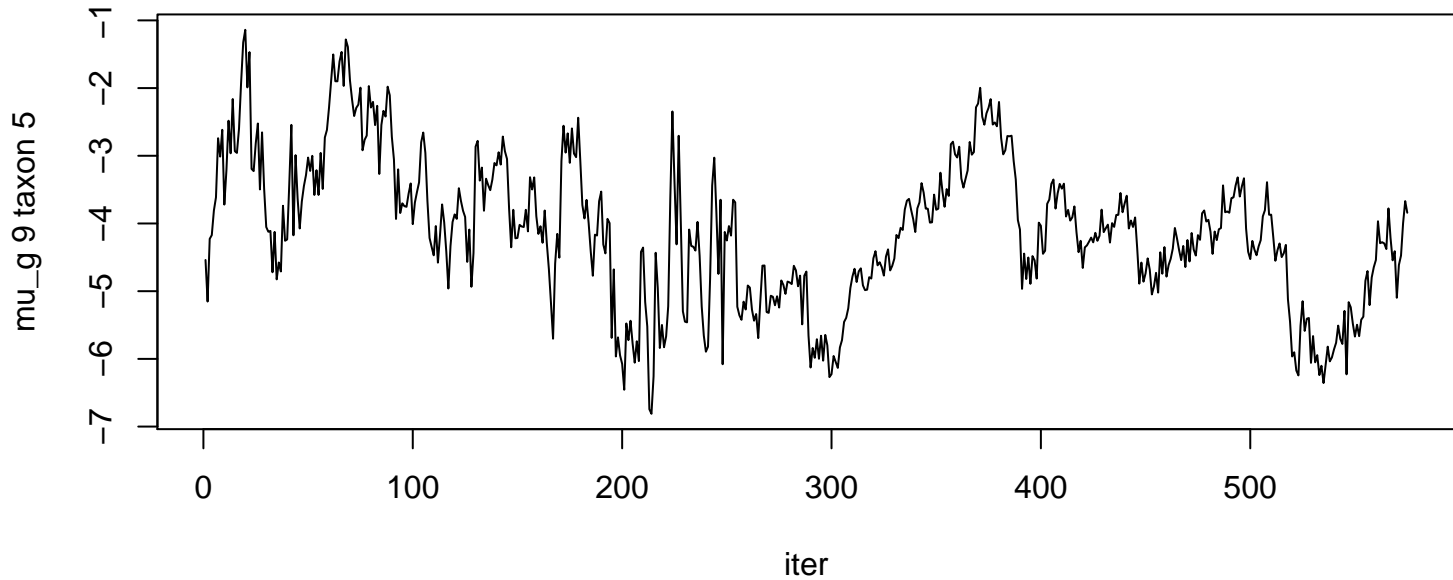


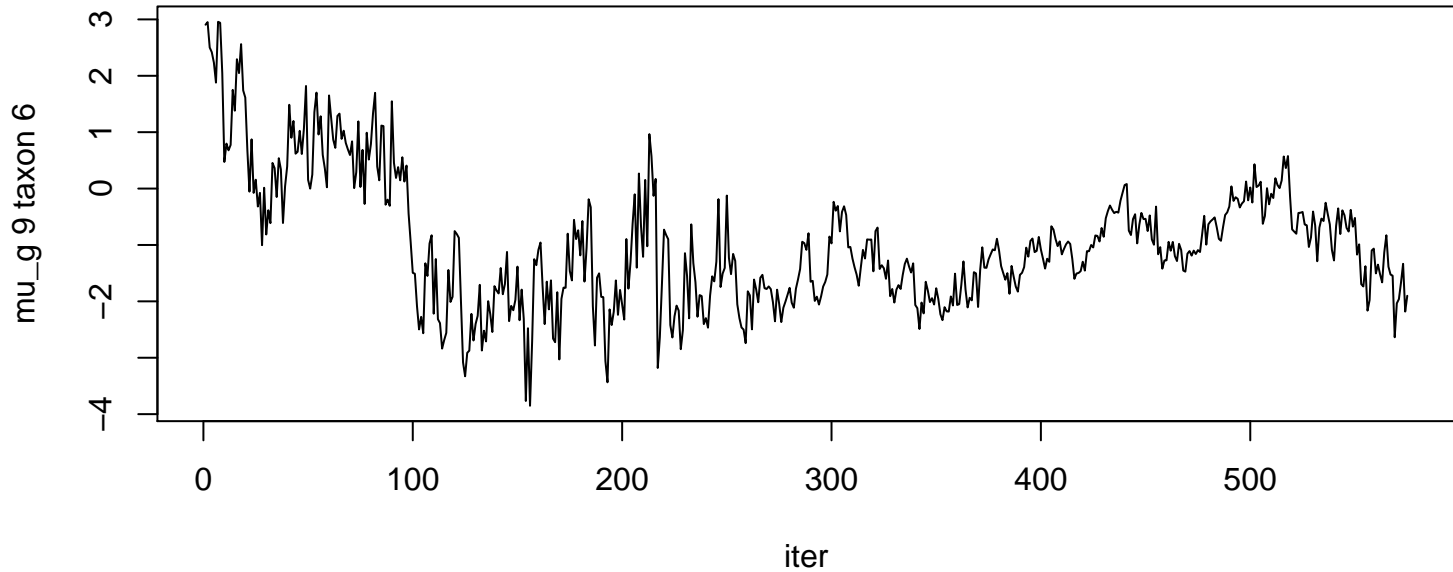


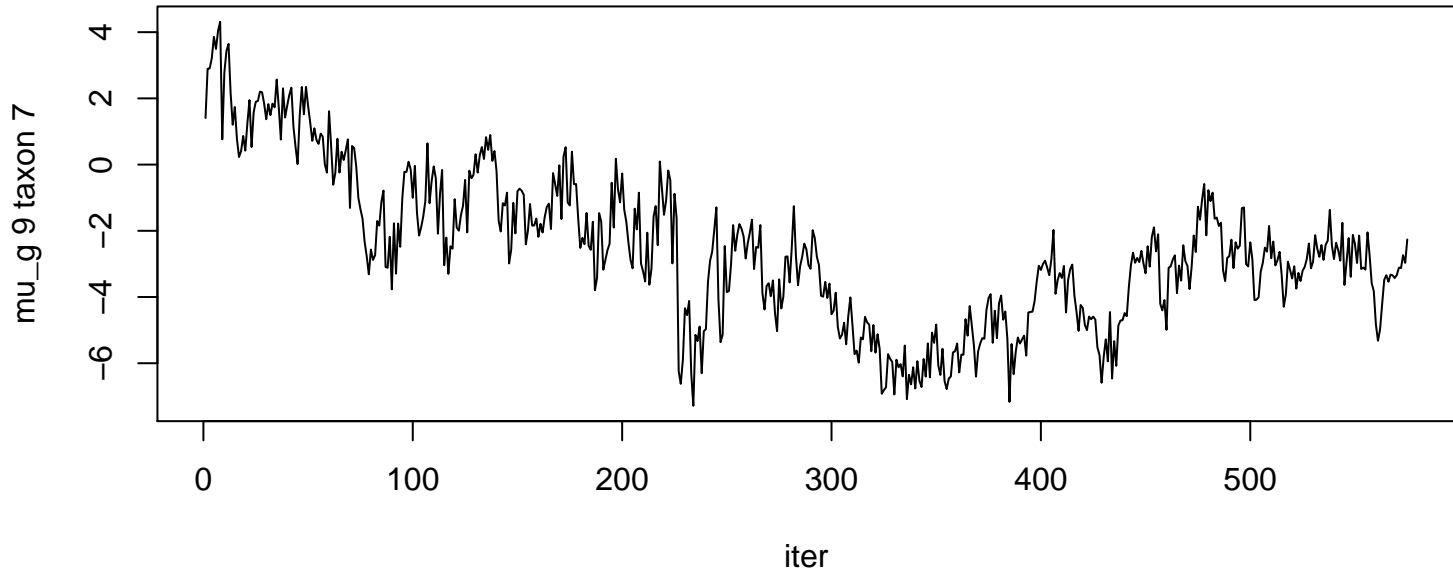




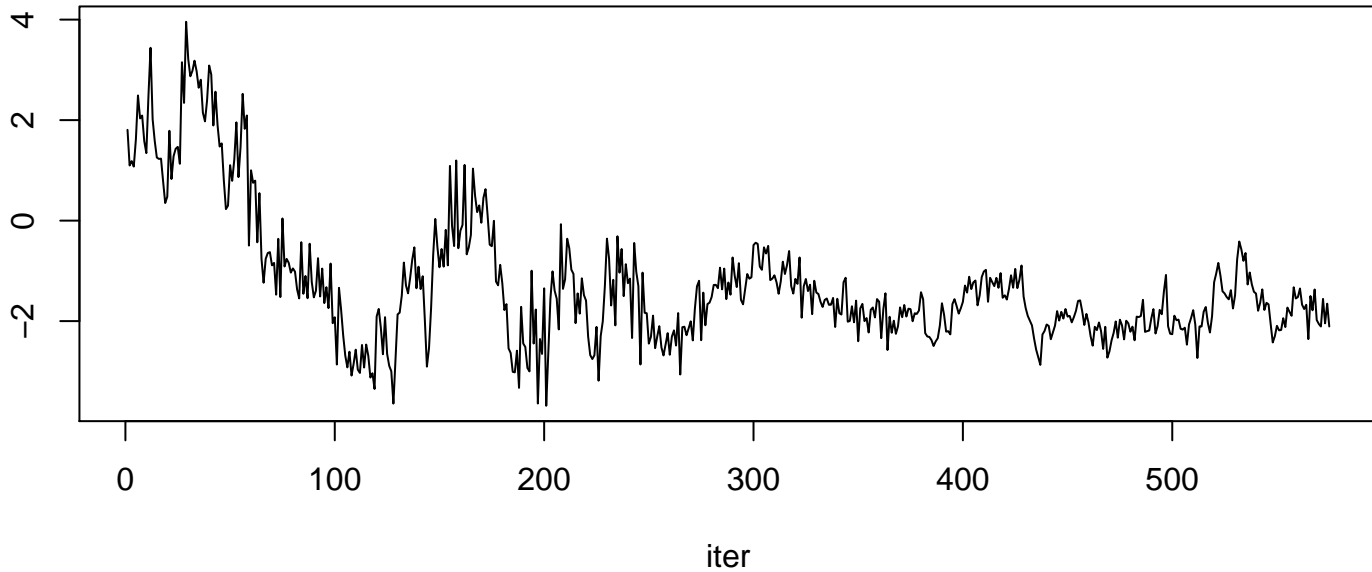


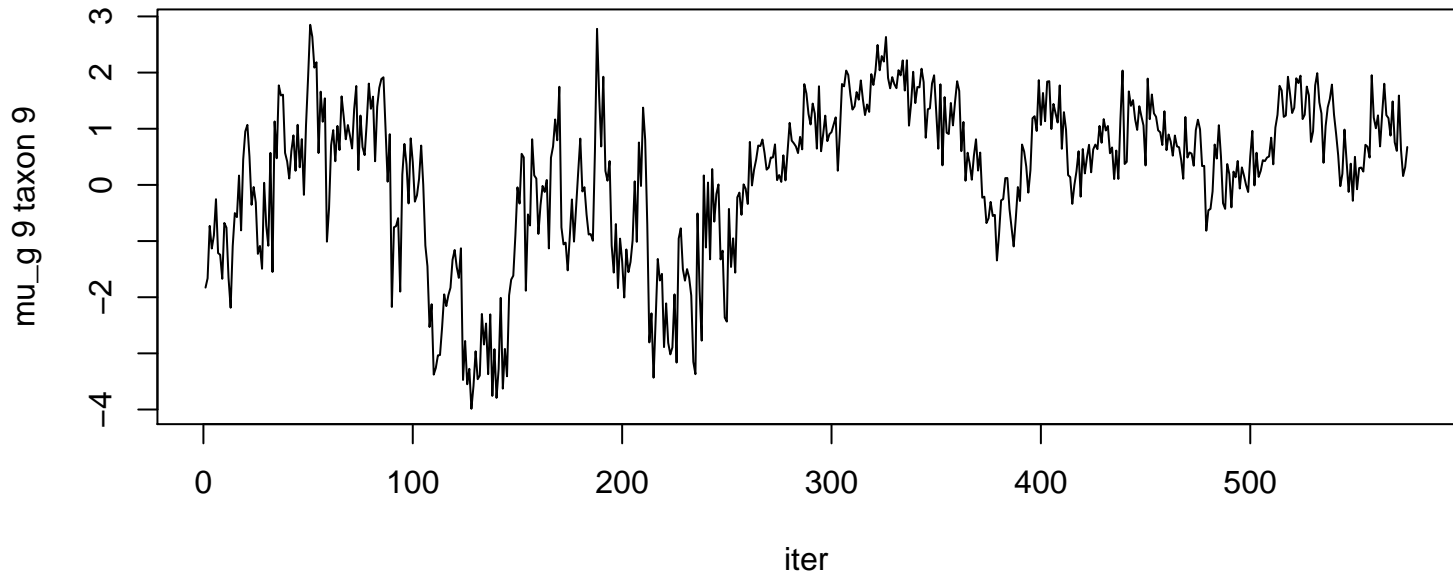


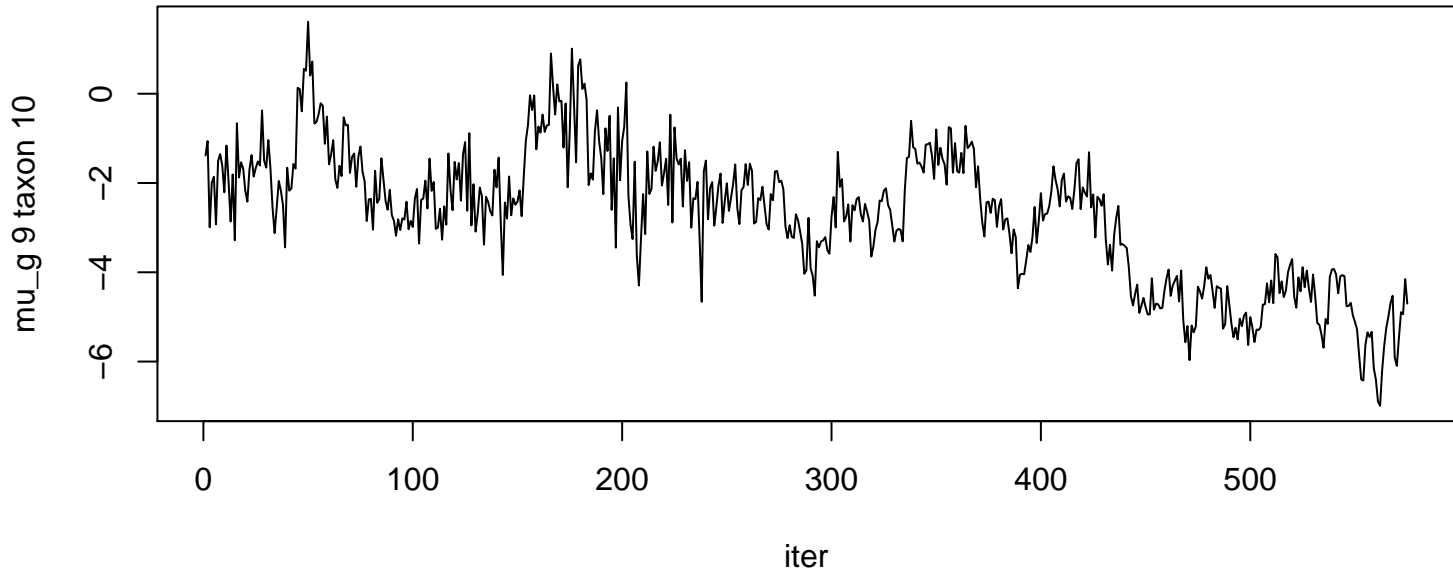




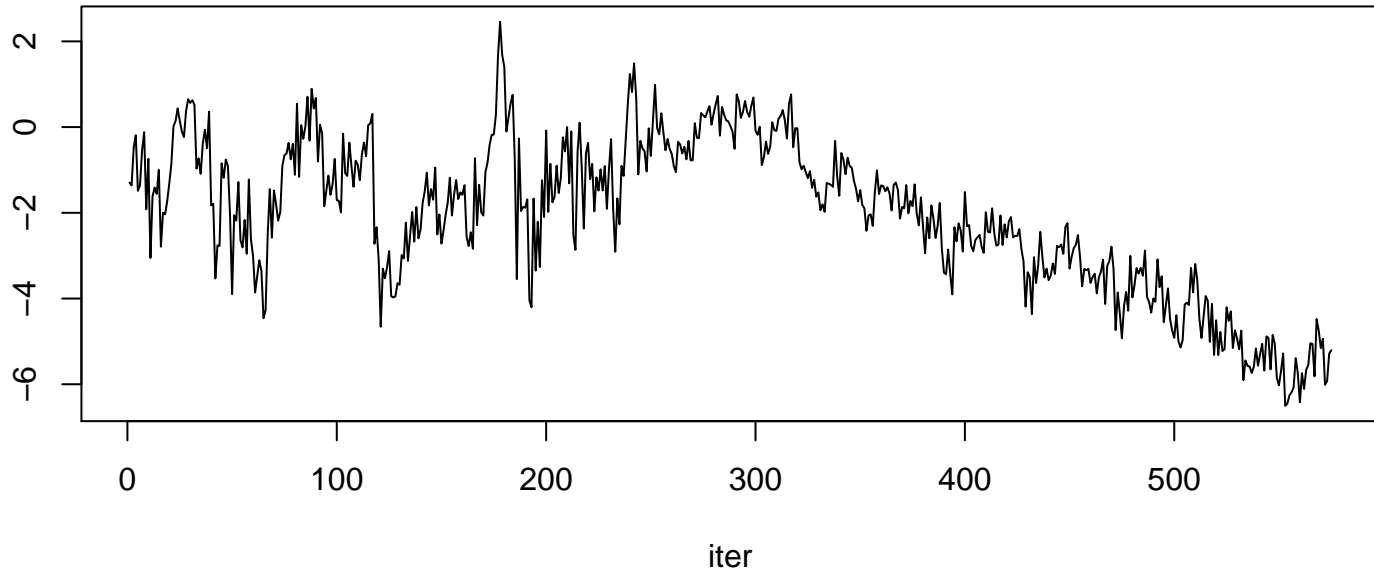
mu_g 9 taxon 8

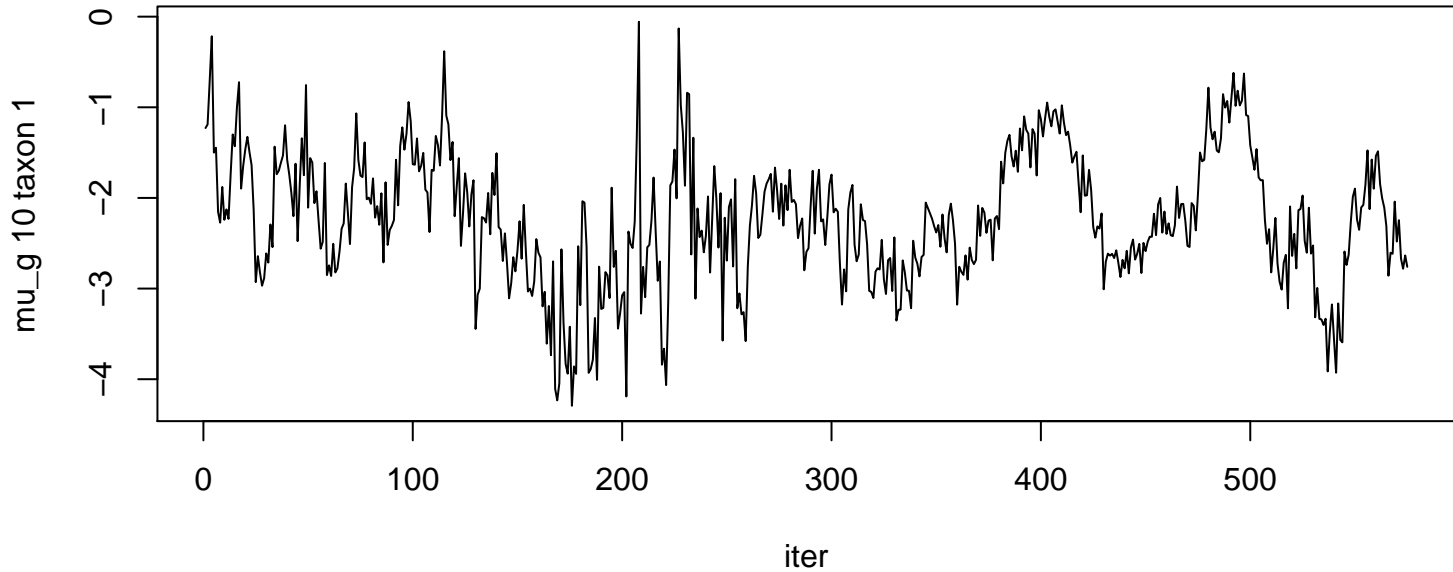


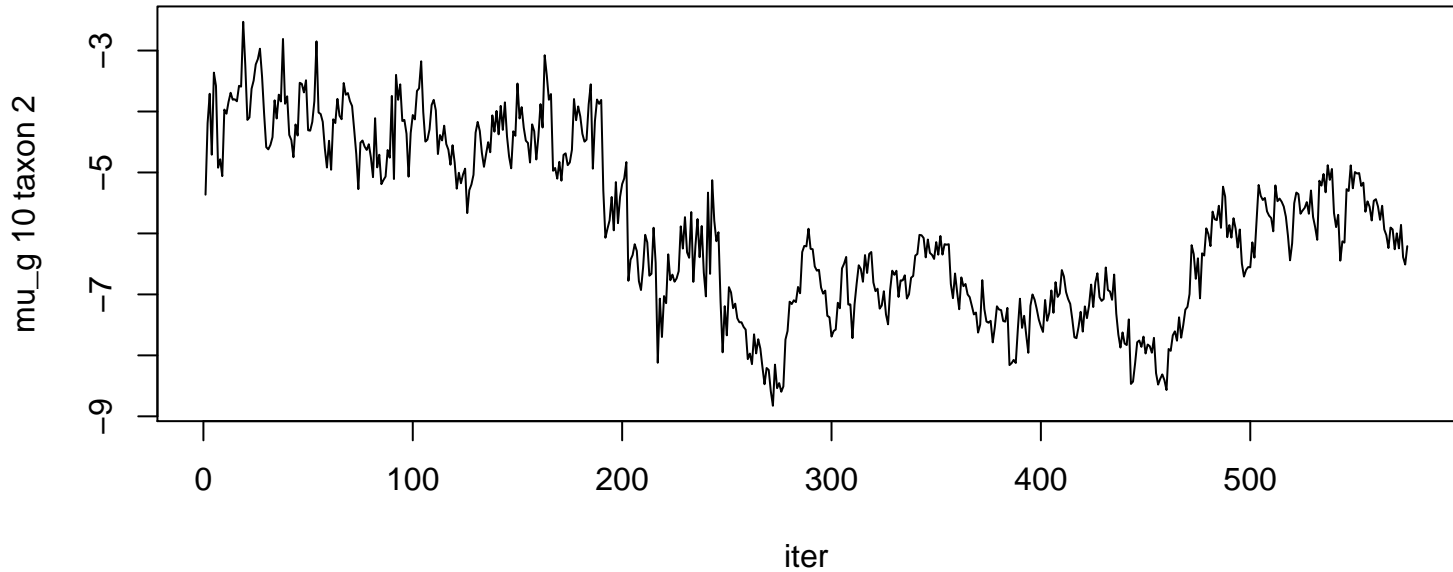


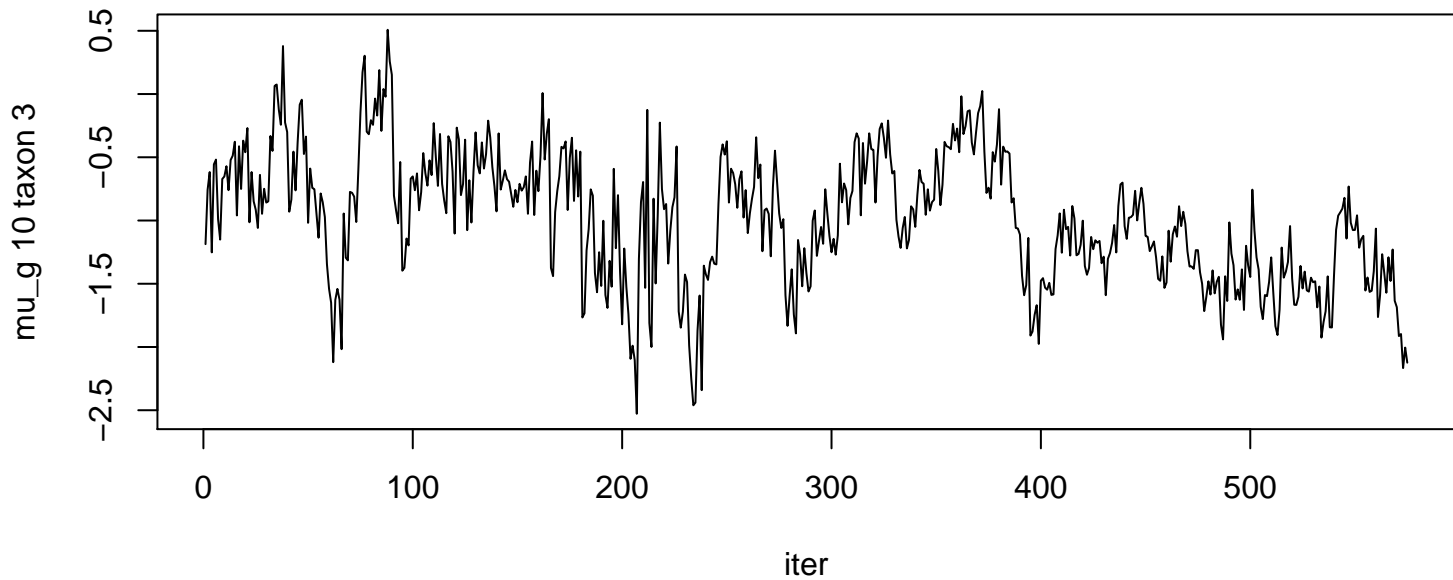


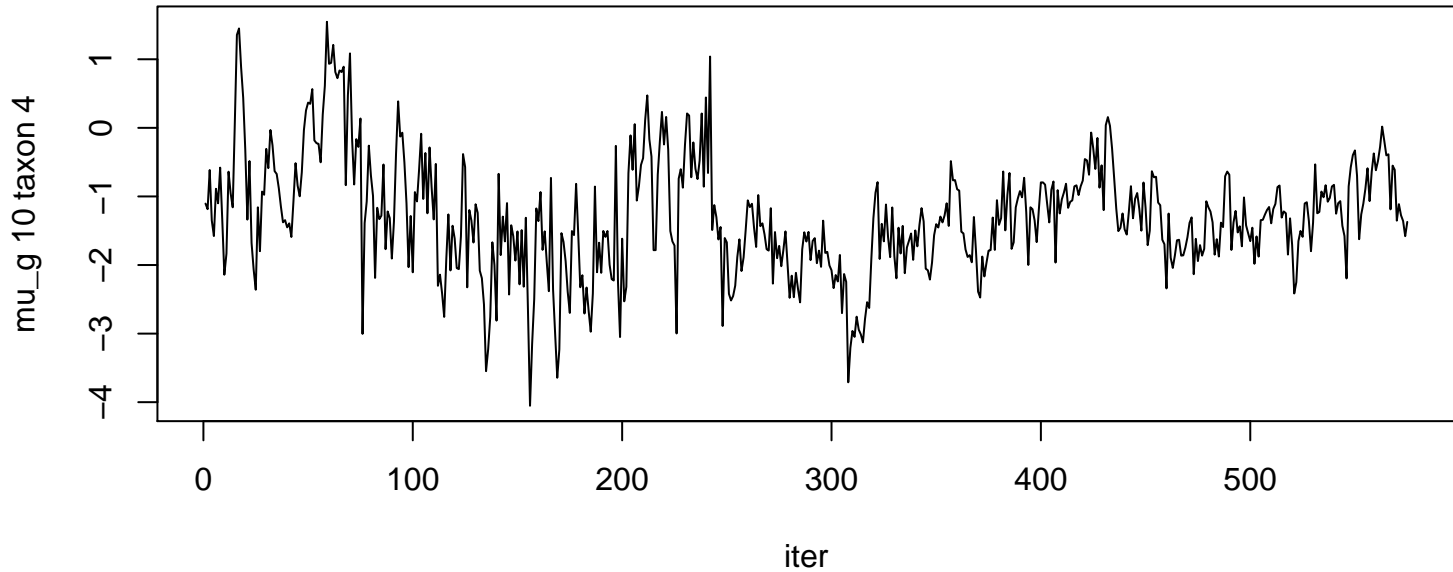
mu_g 9 taxon 11











mu_g 10 taxon 5

-6
-5
-4
-3
-2

0

100

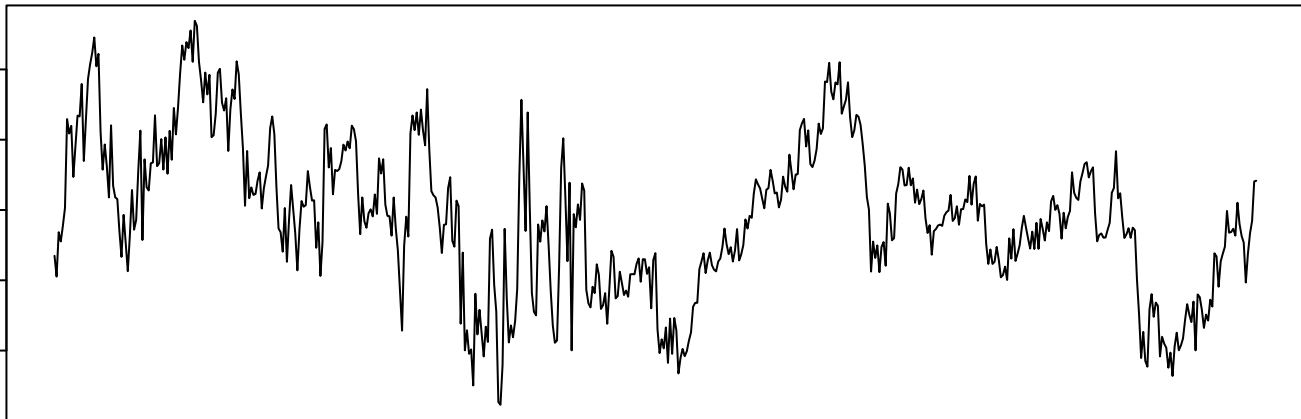
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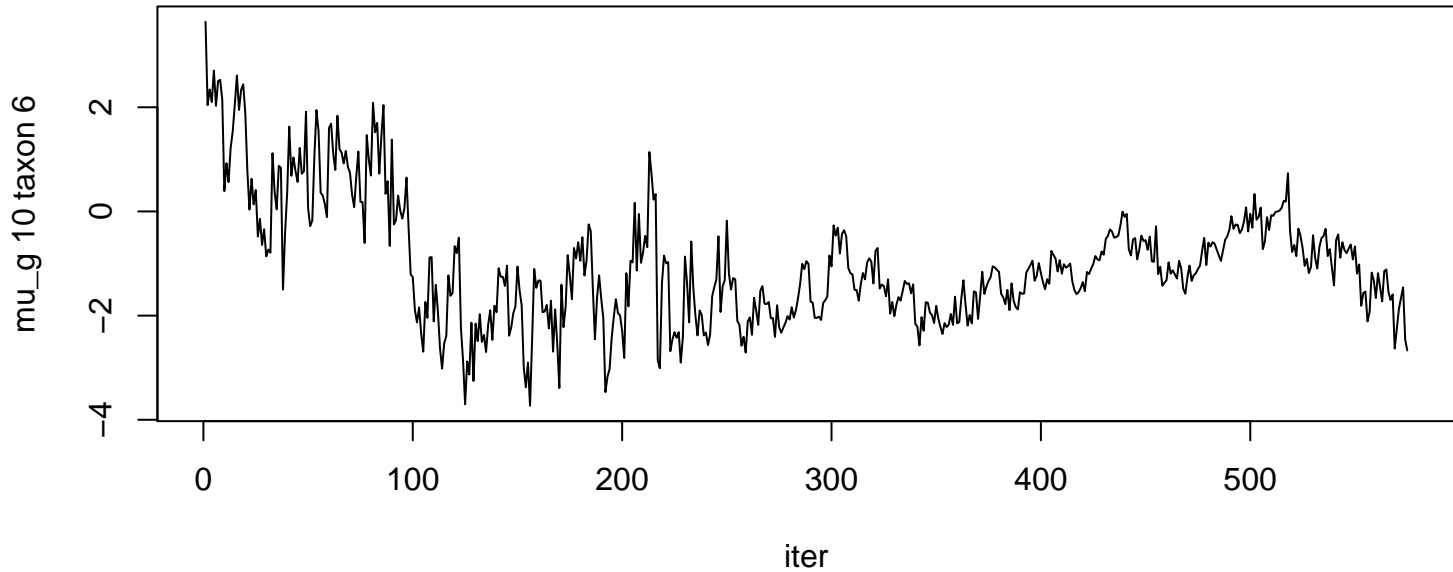
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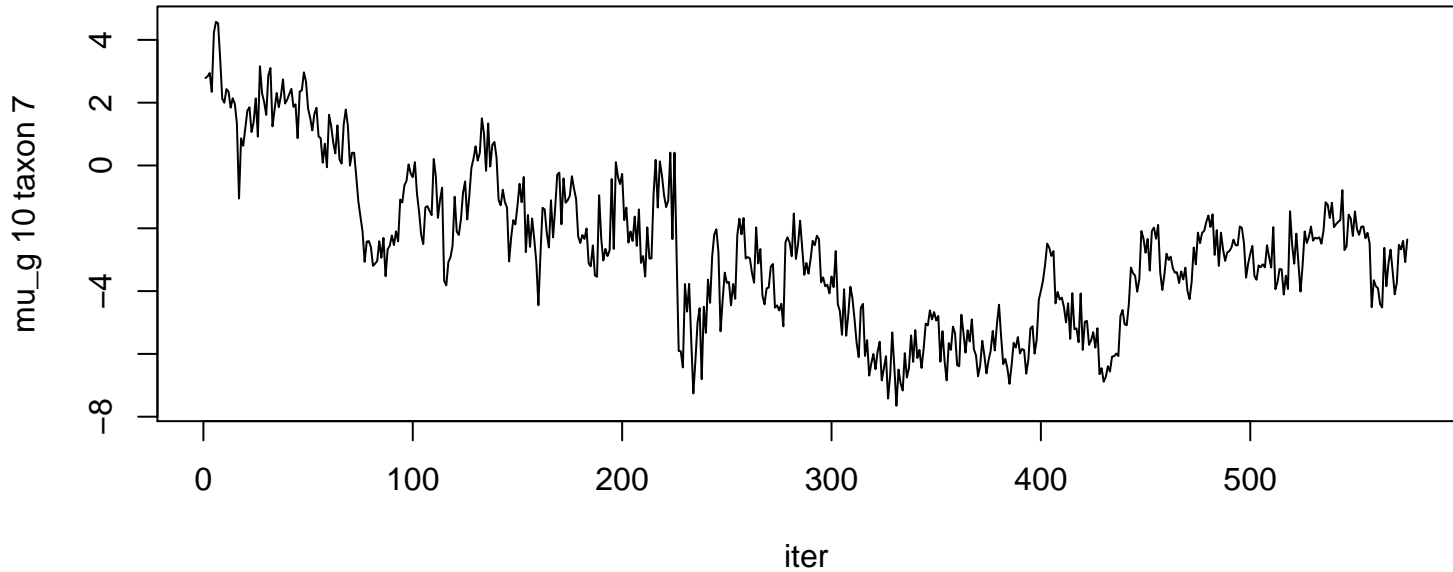
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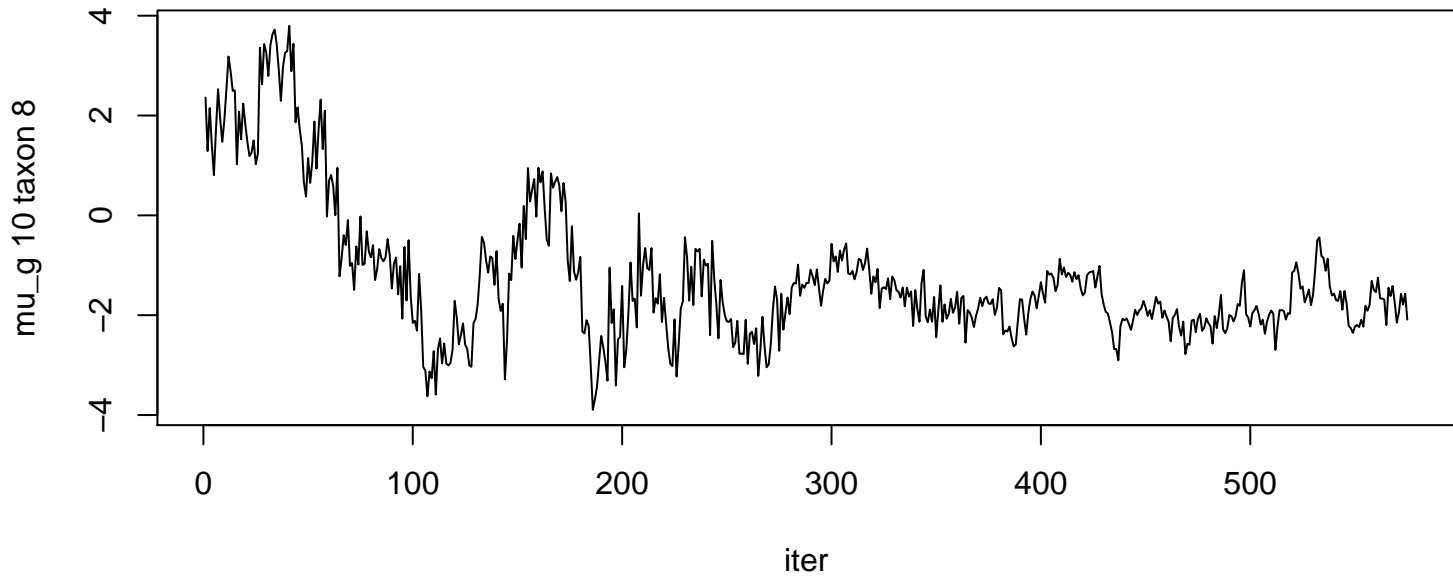
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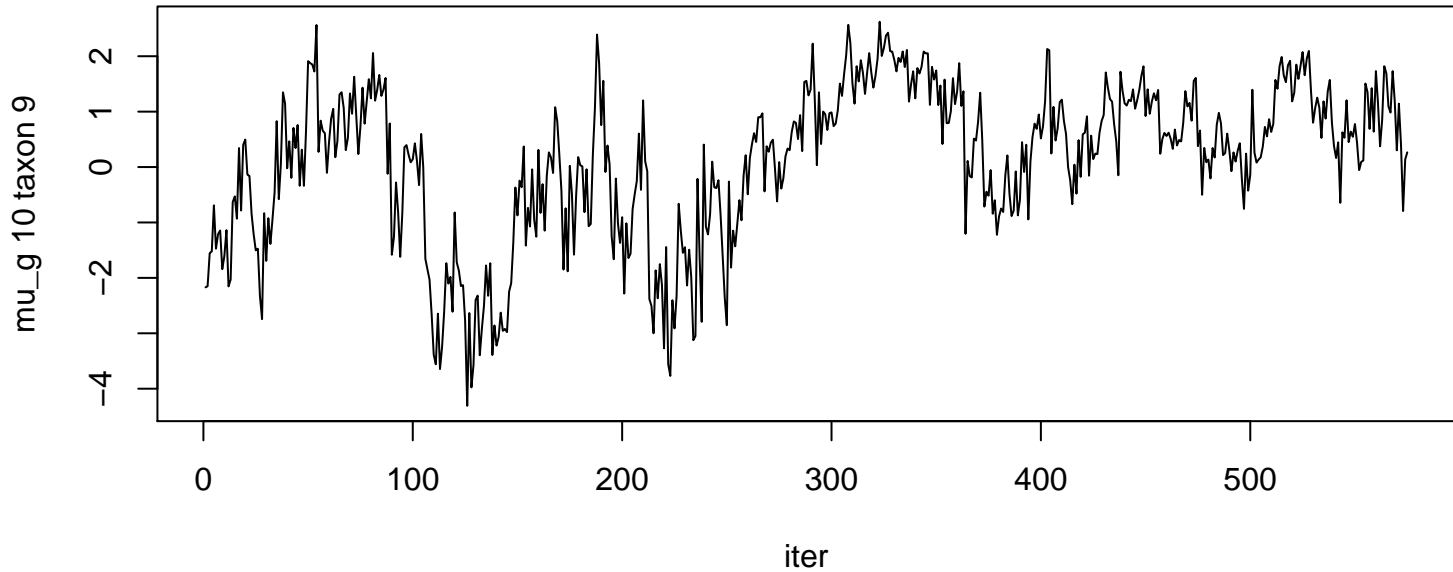
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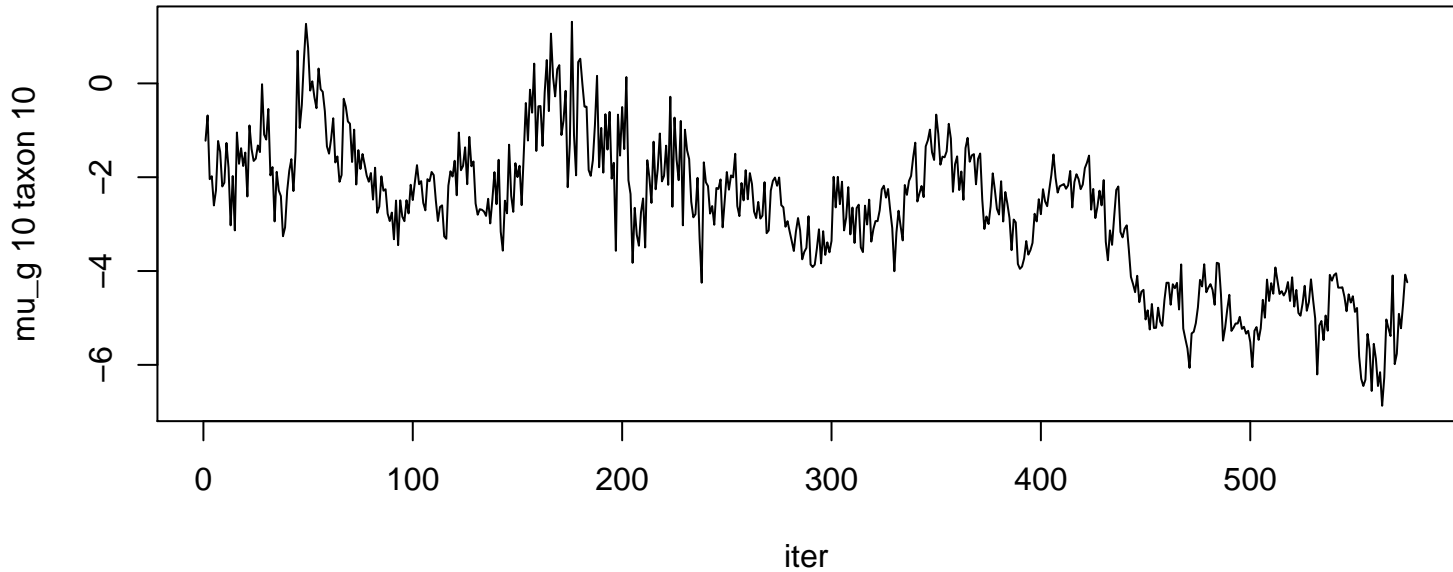












mu_g 10 taxon 11

