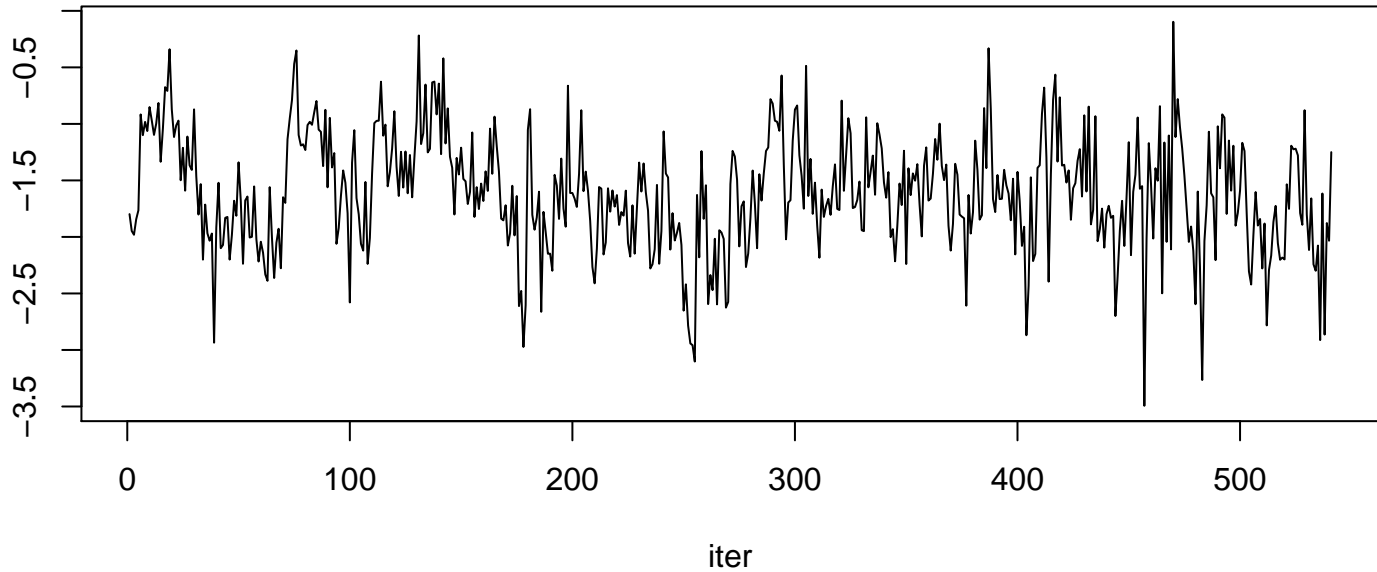
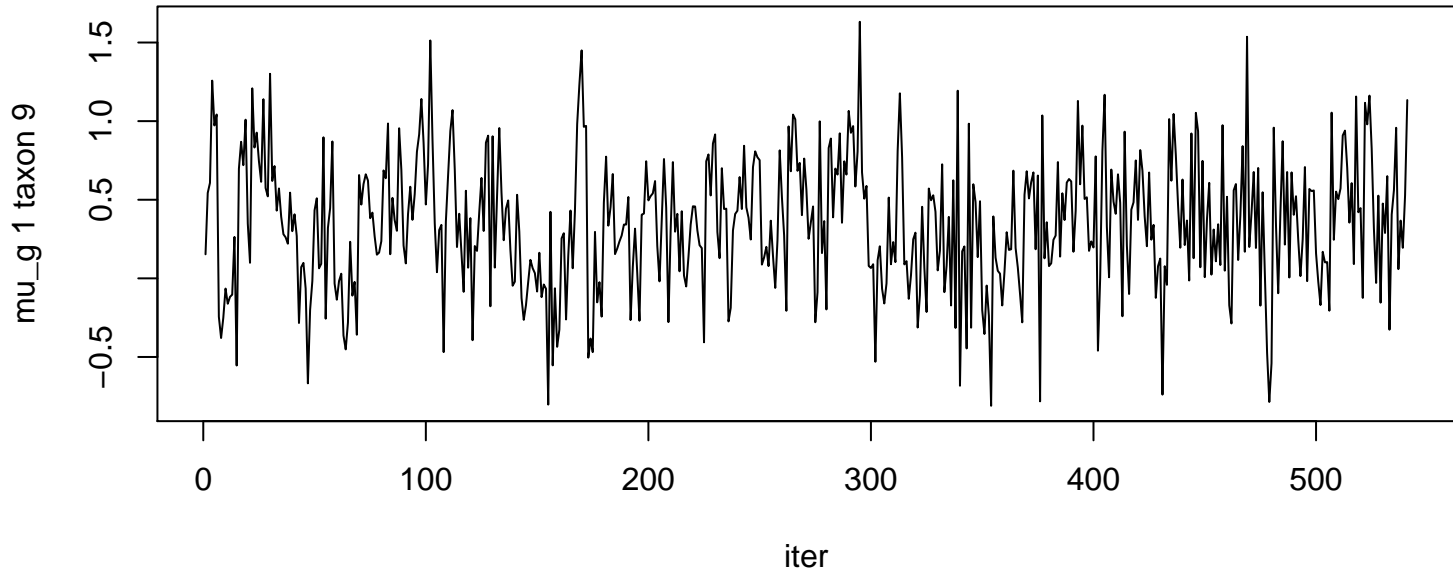
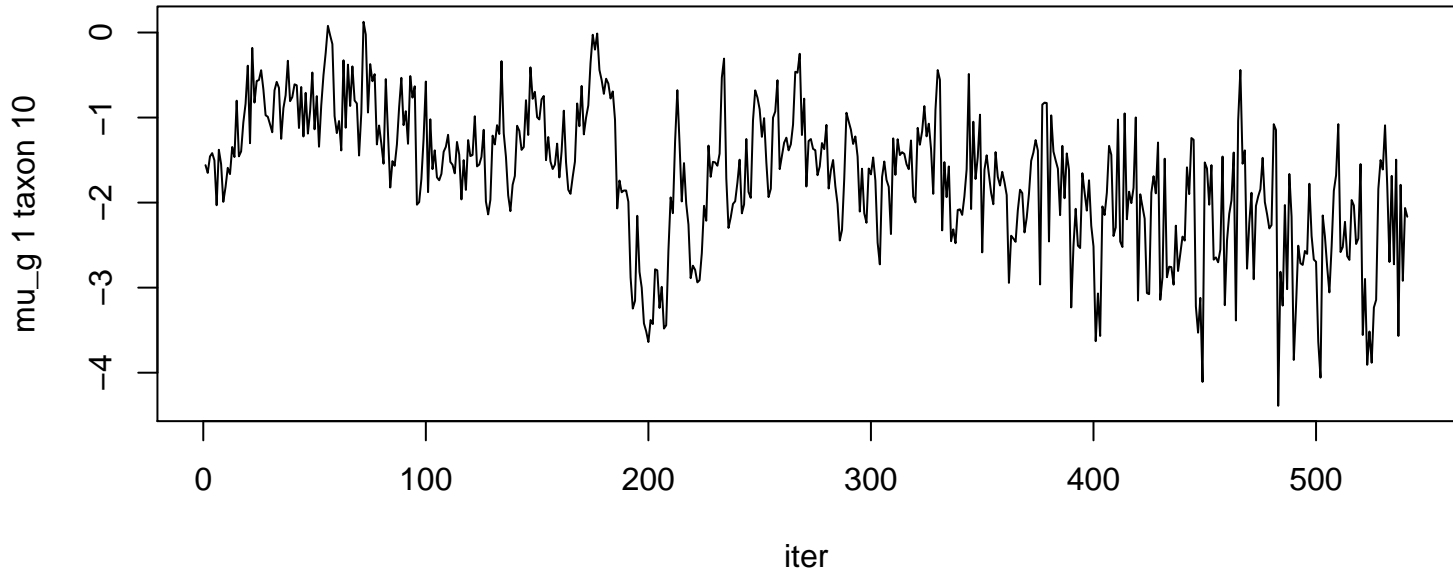
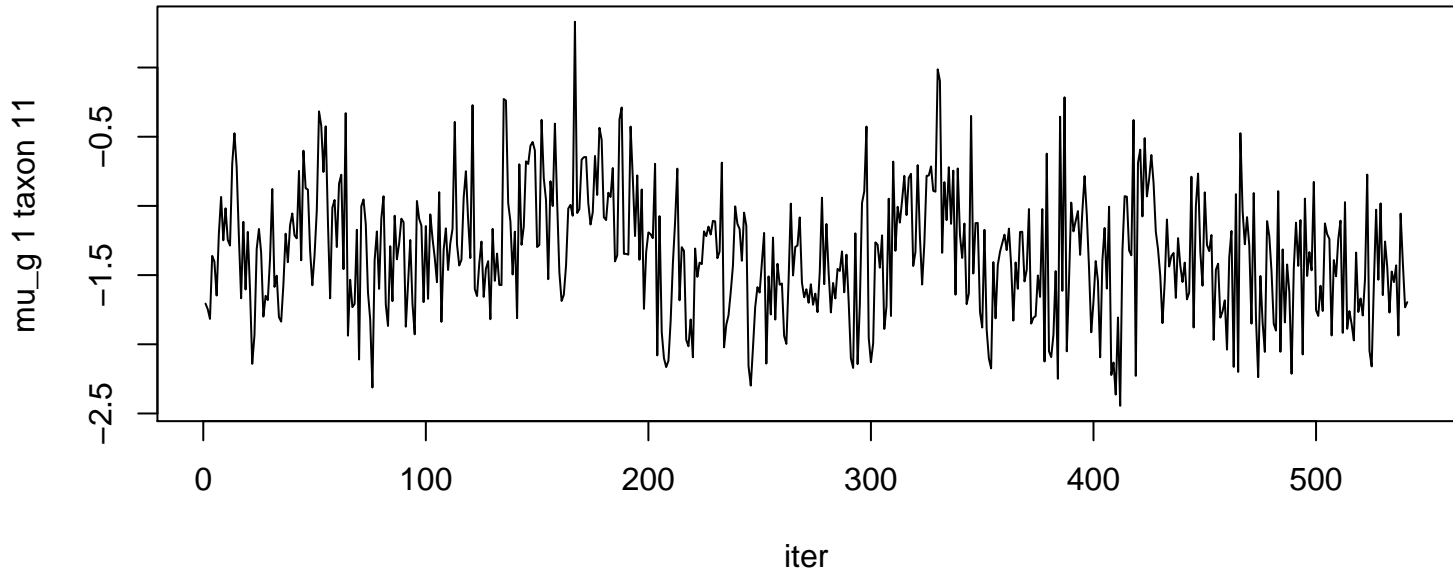


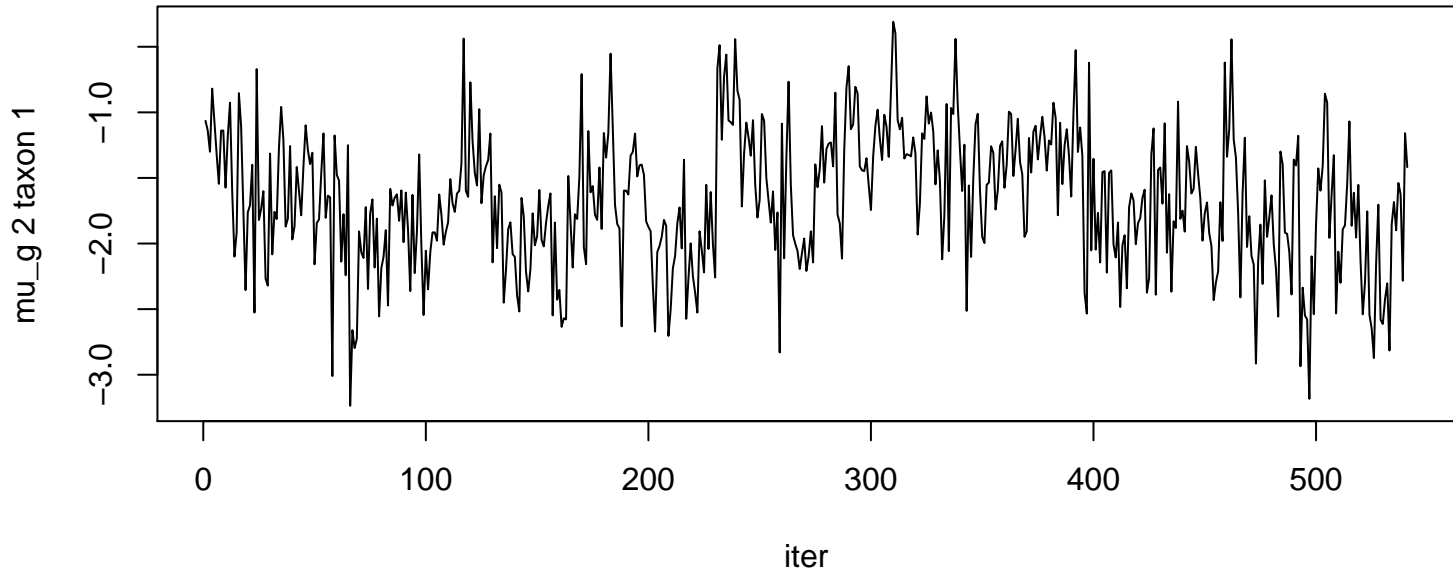
mu_g 1 taxon 8

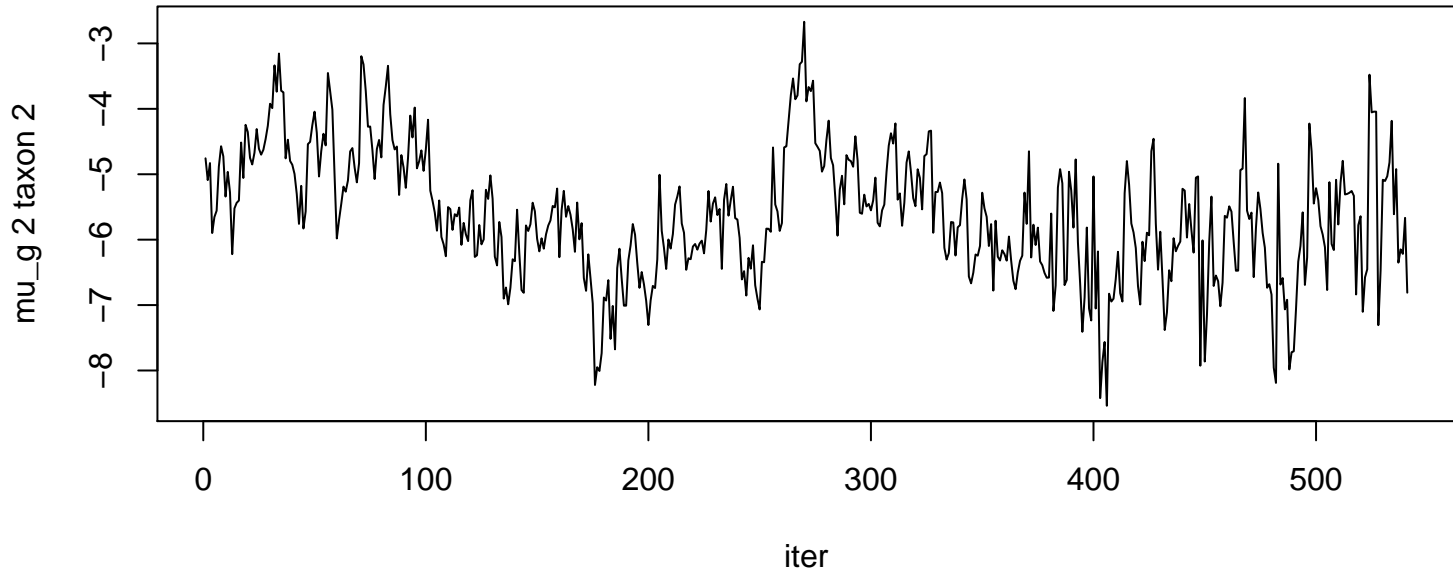


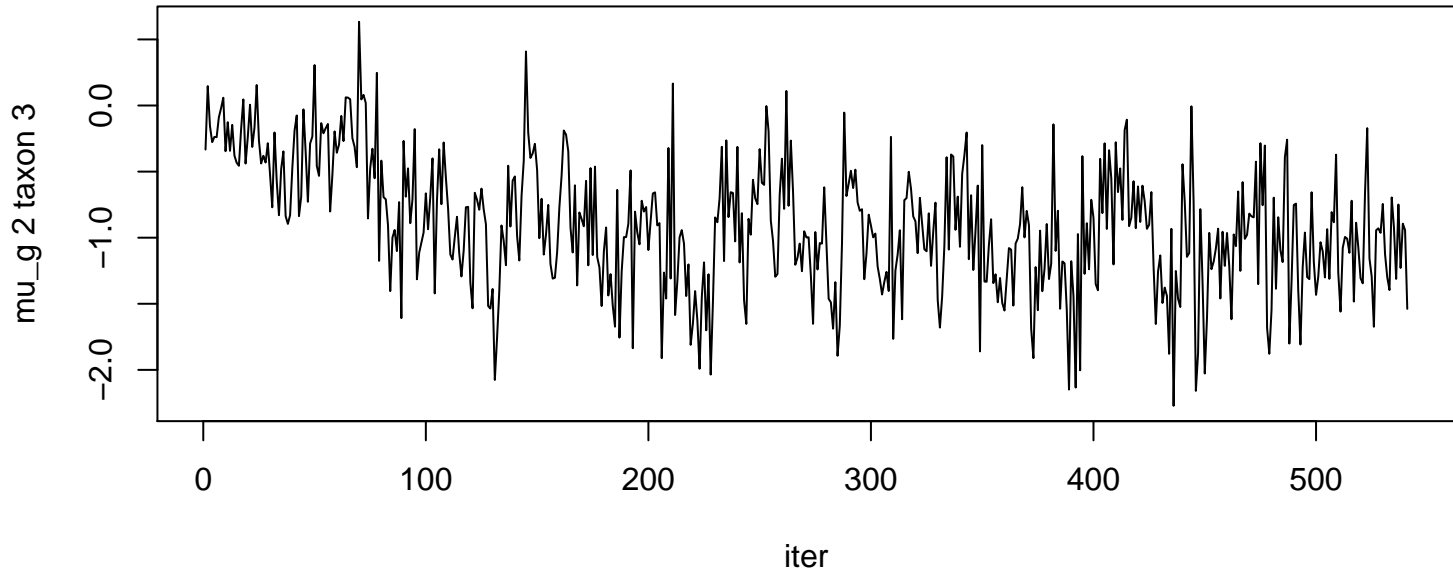


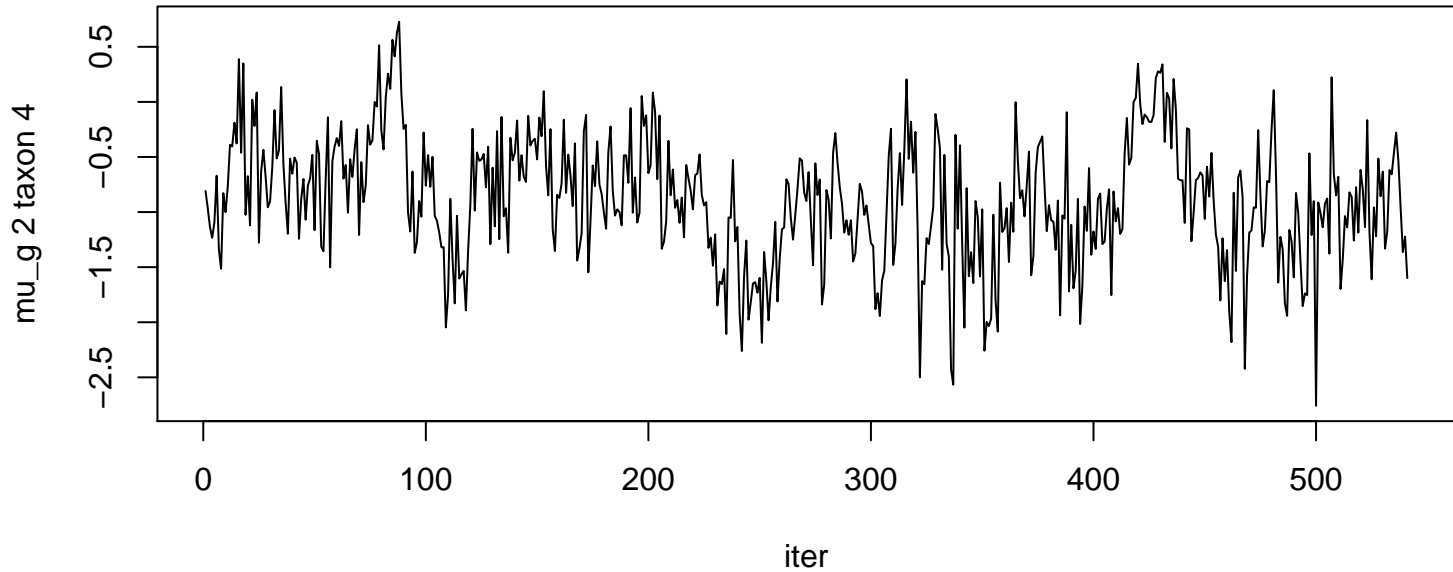


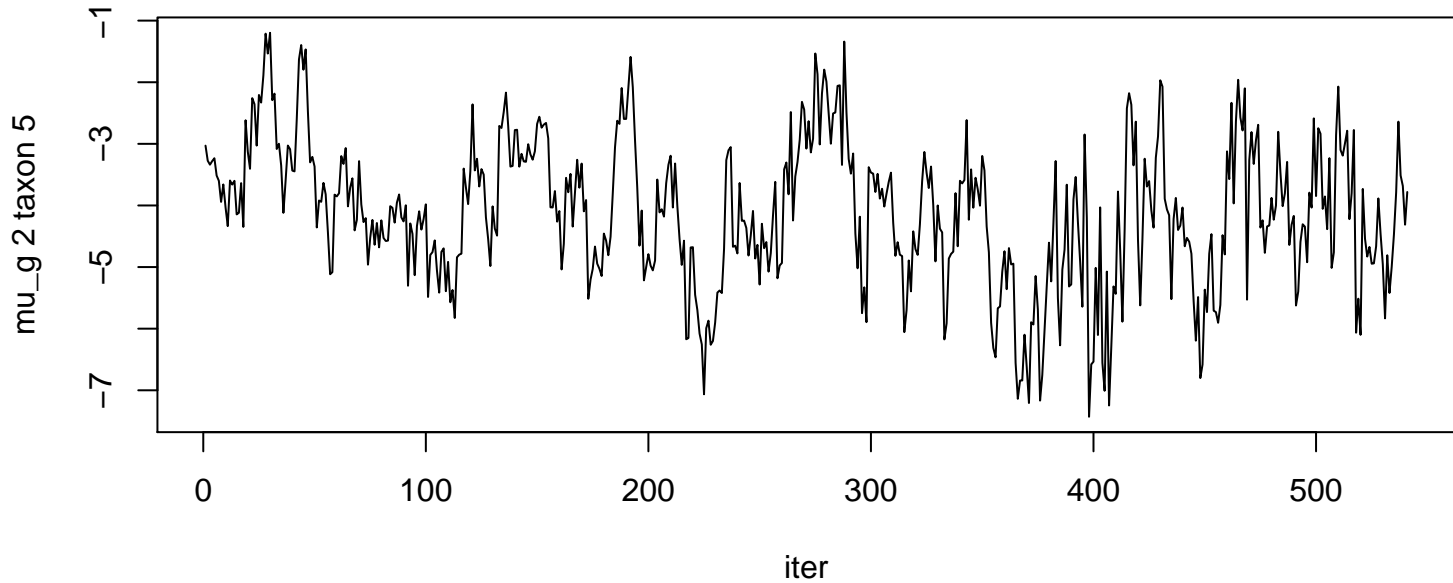


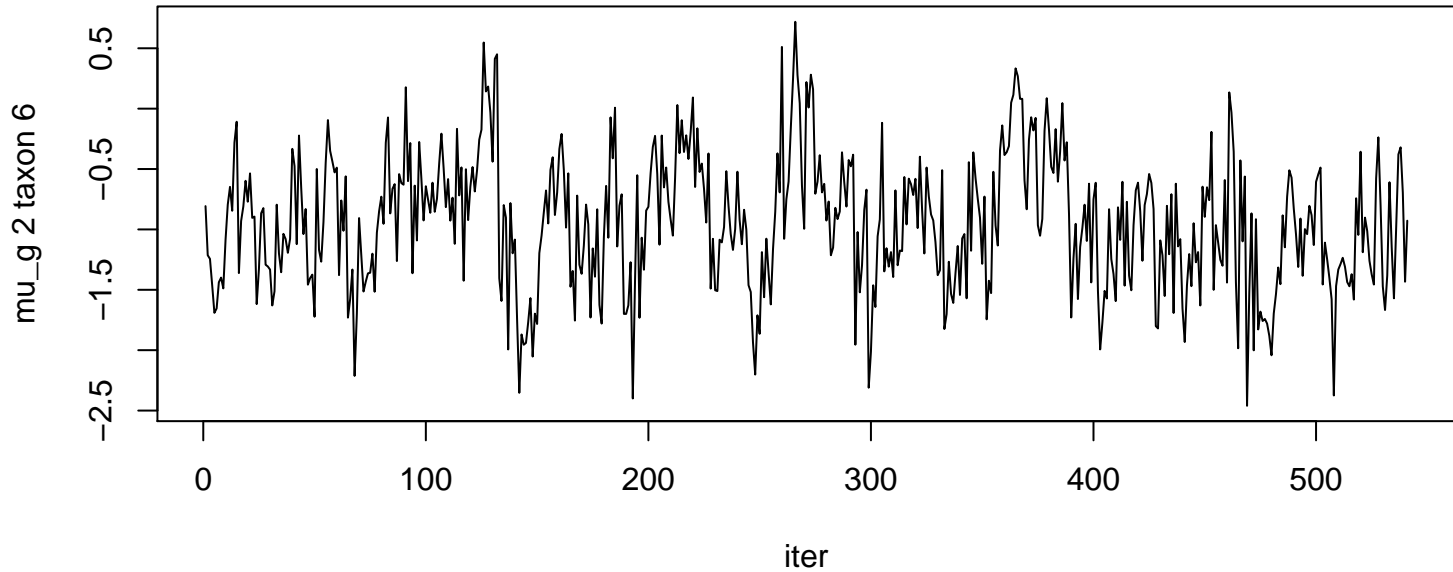


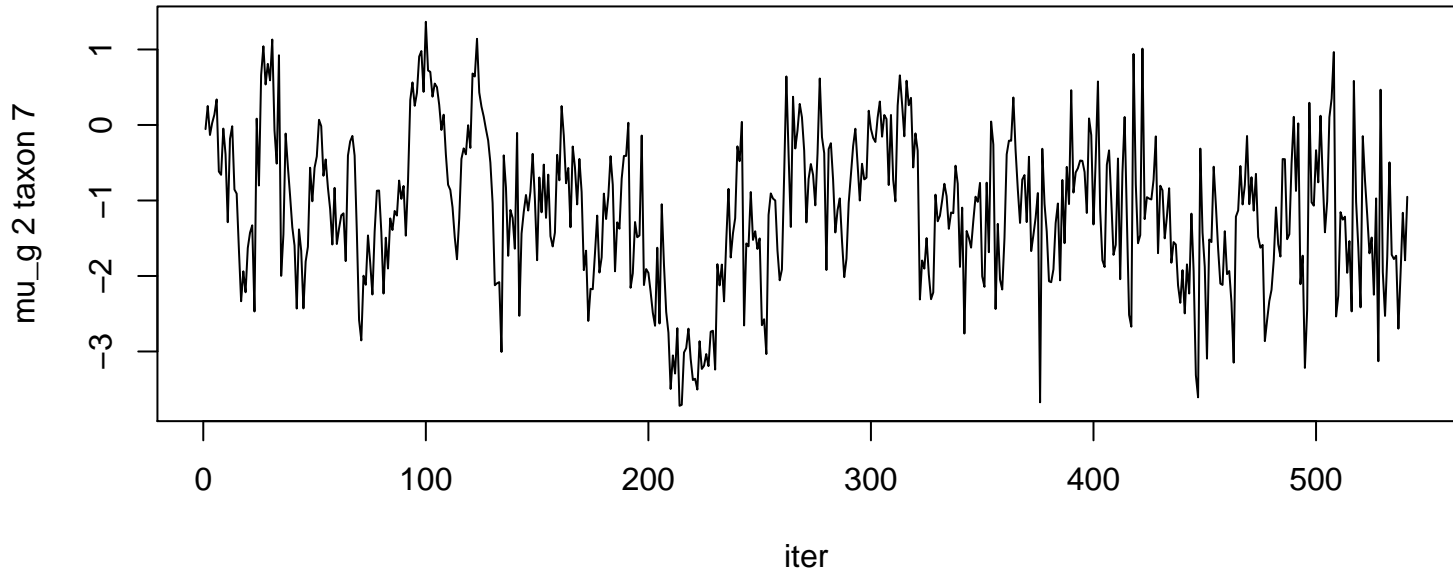


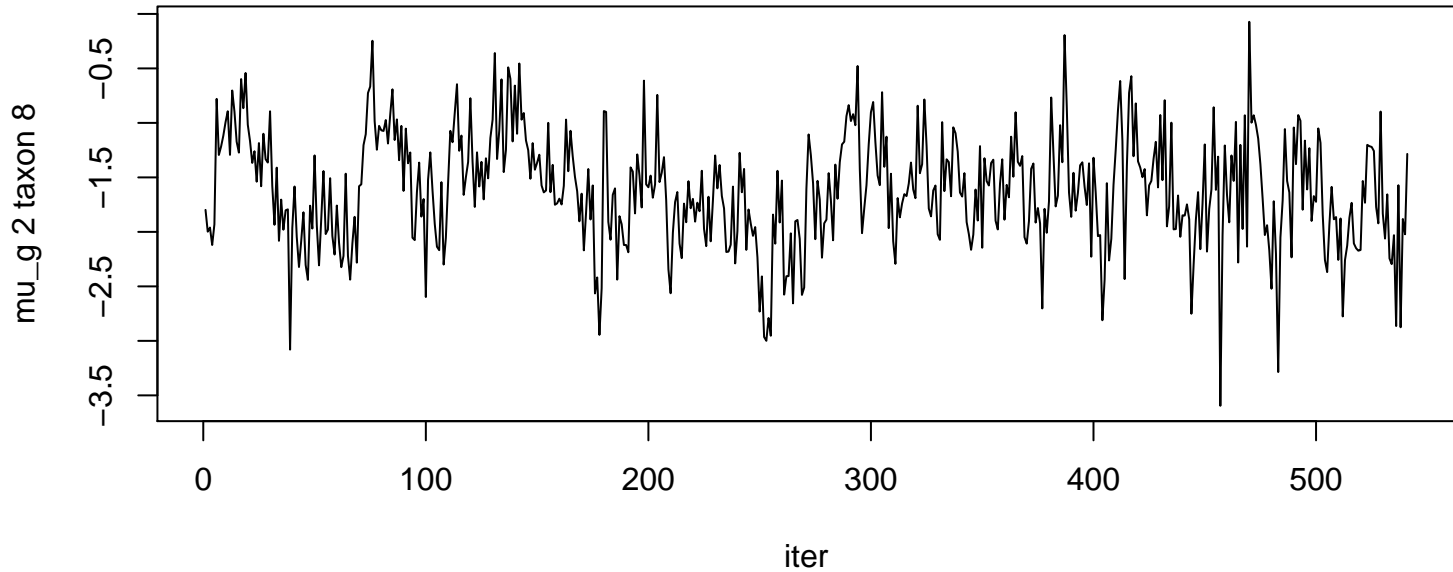


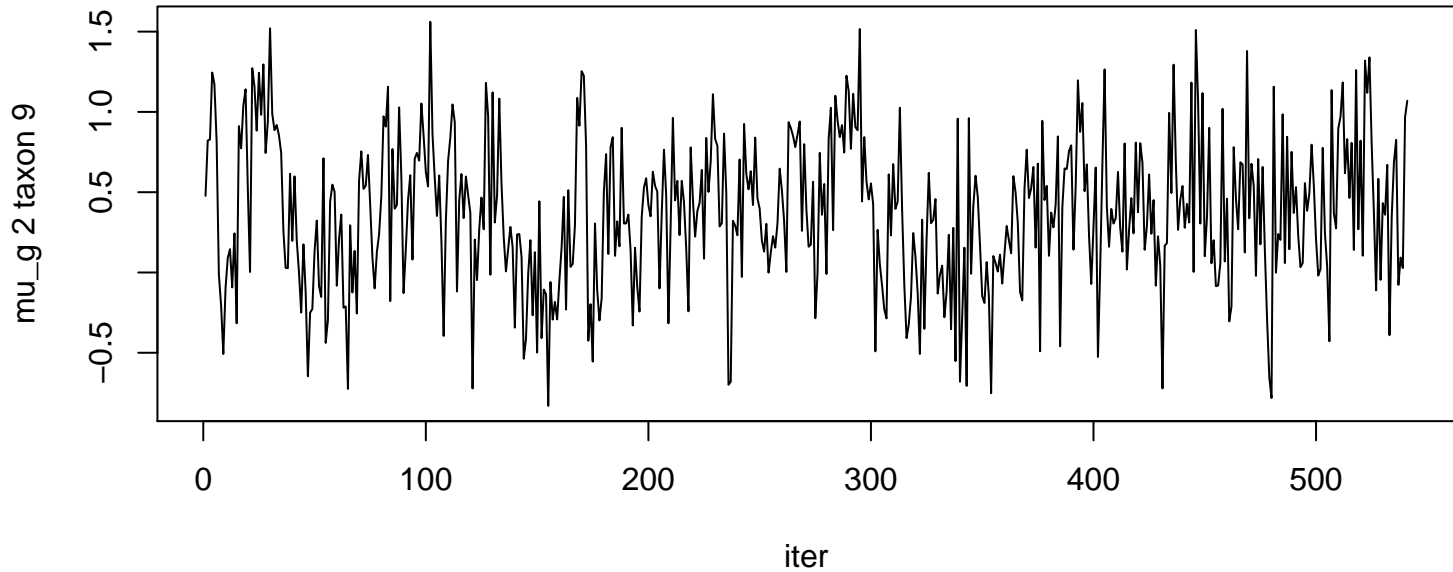


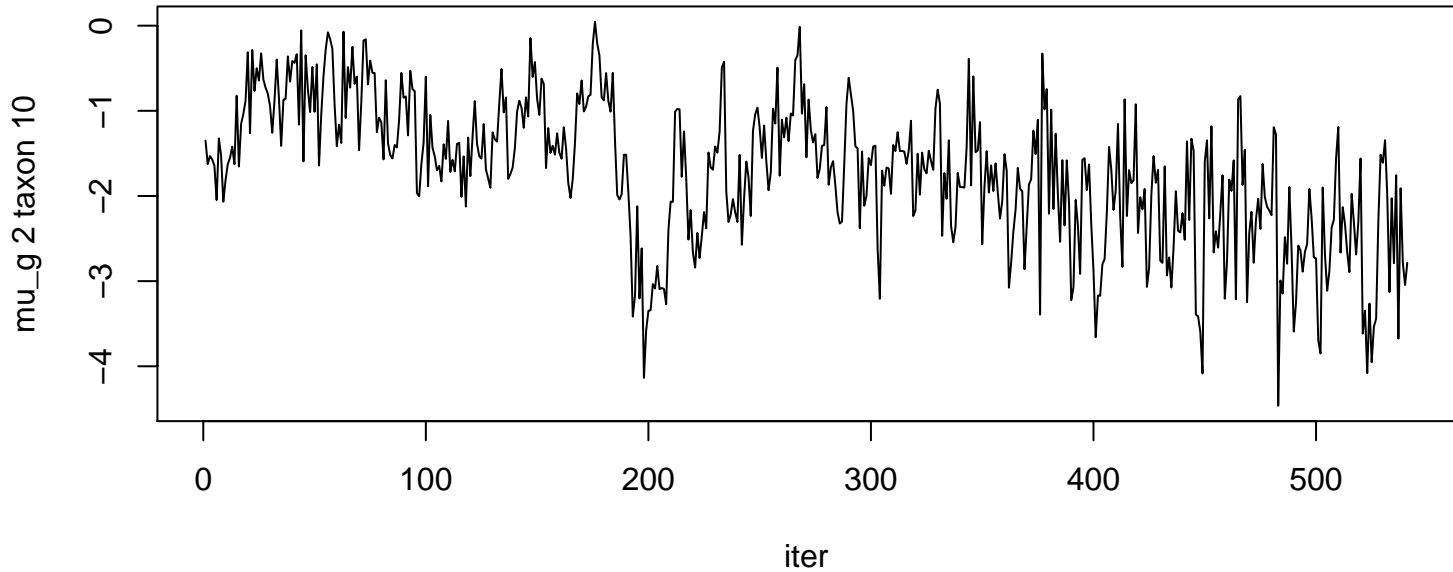


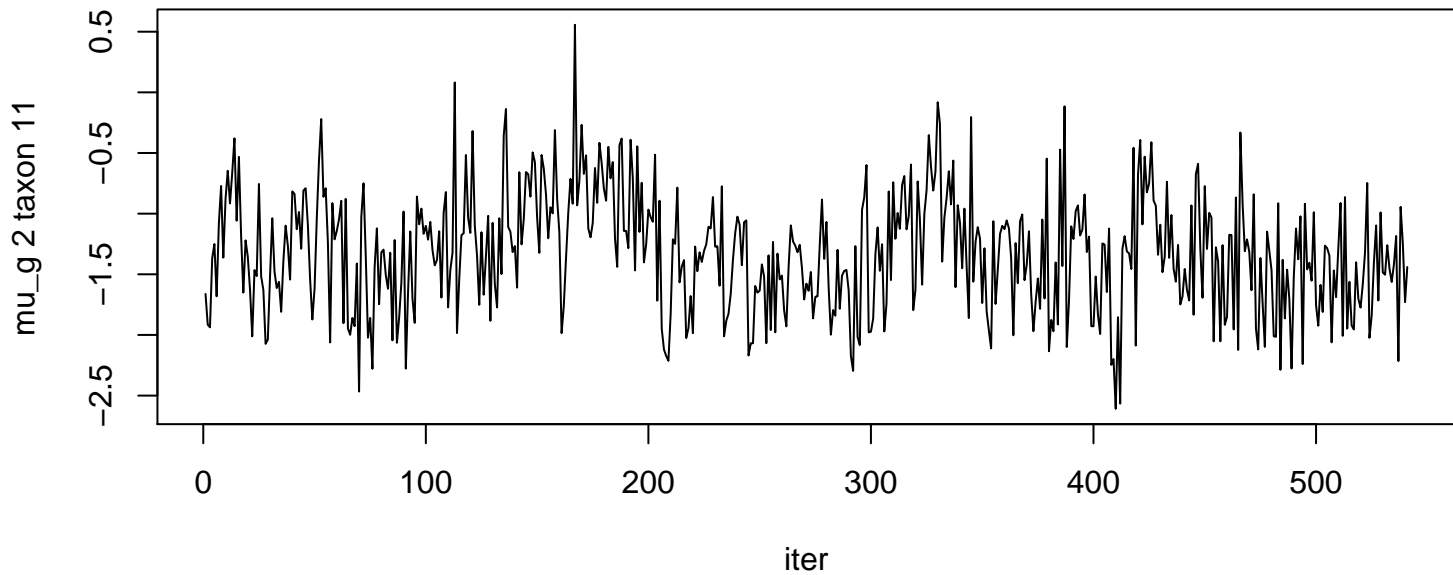


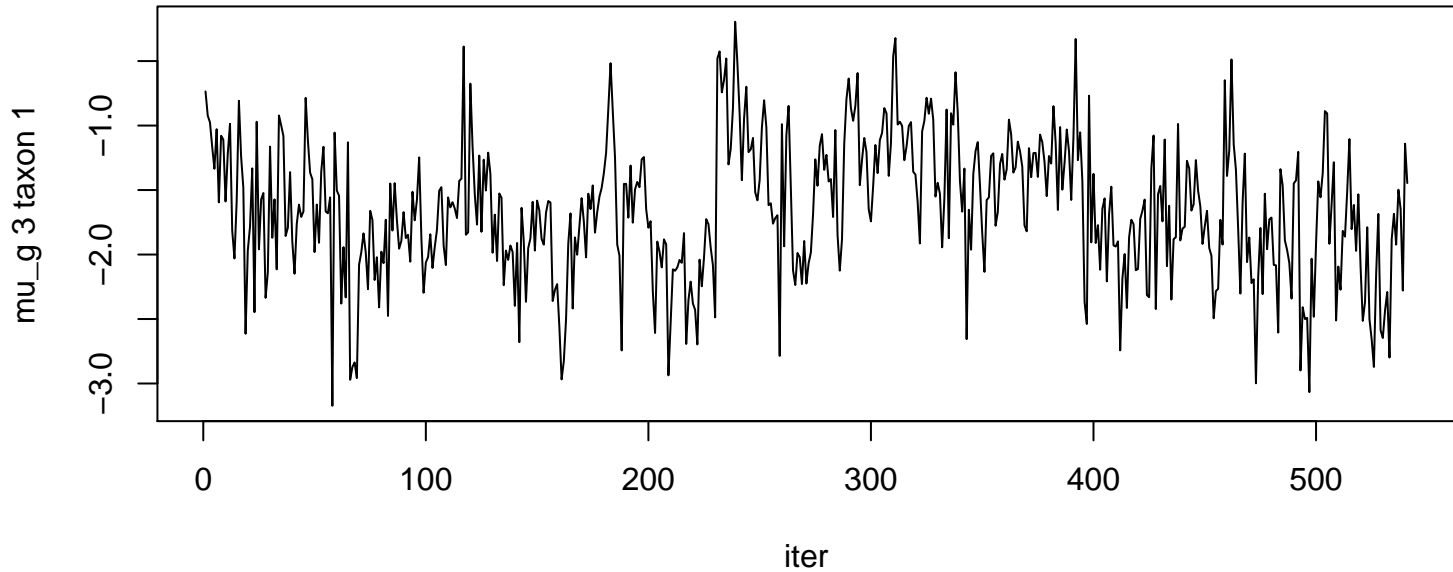


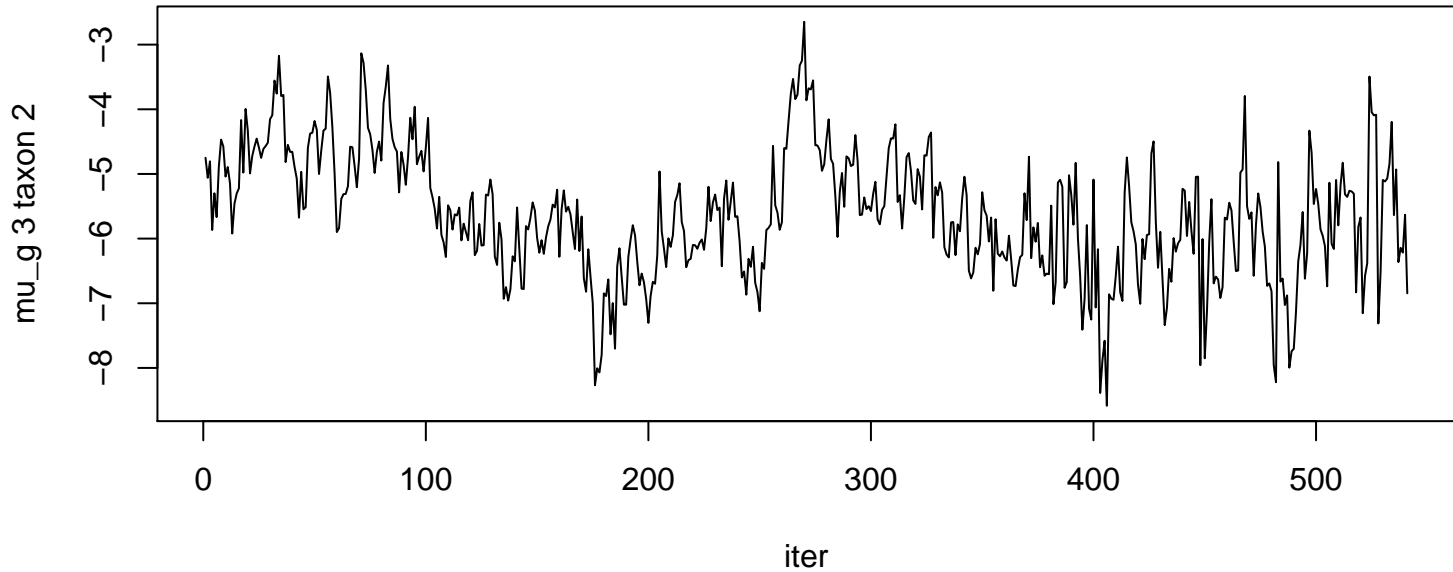


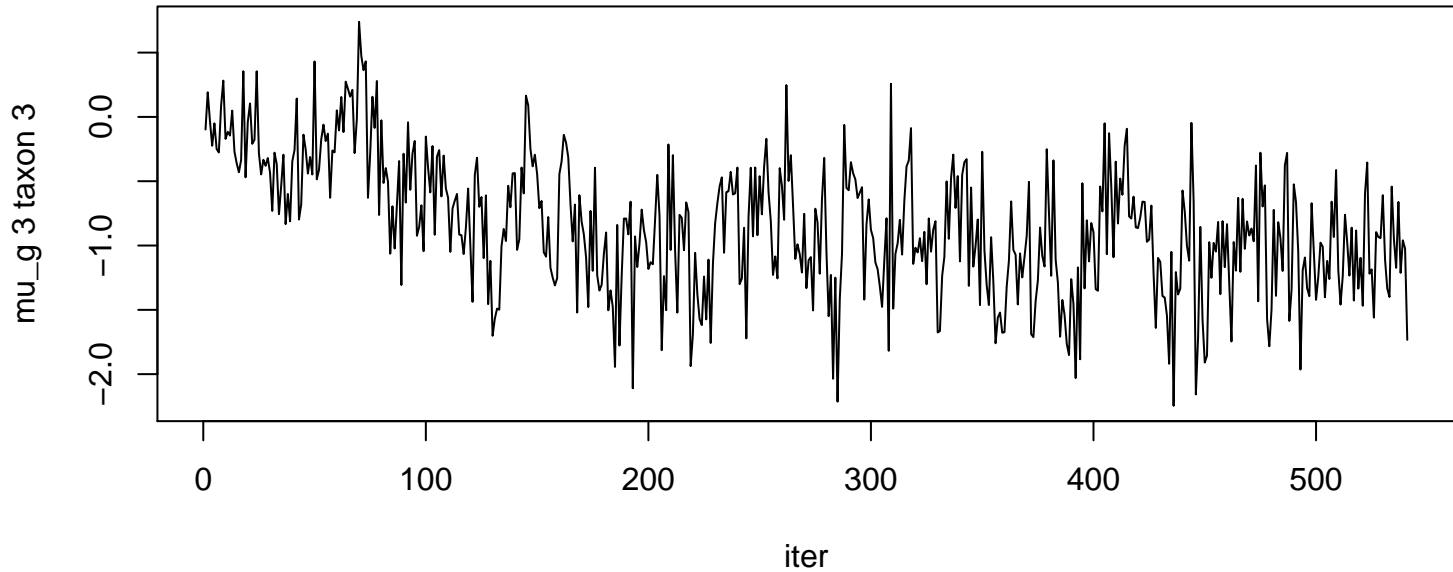


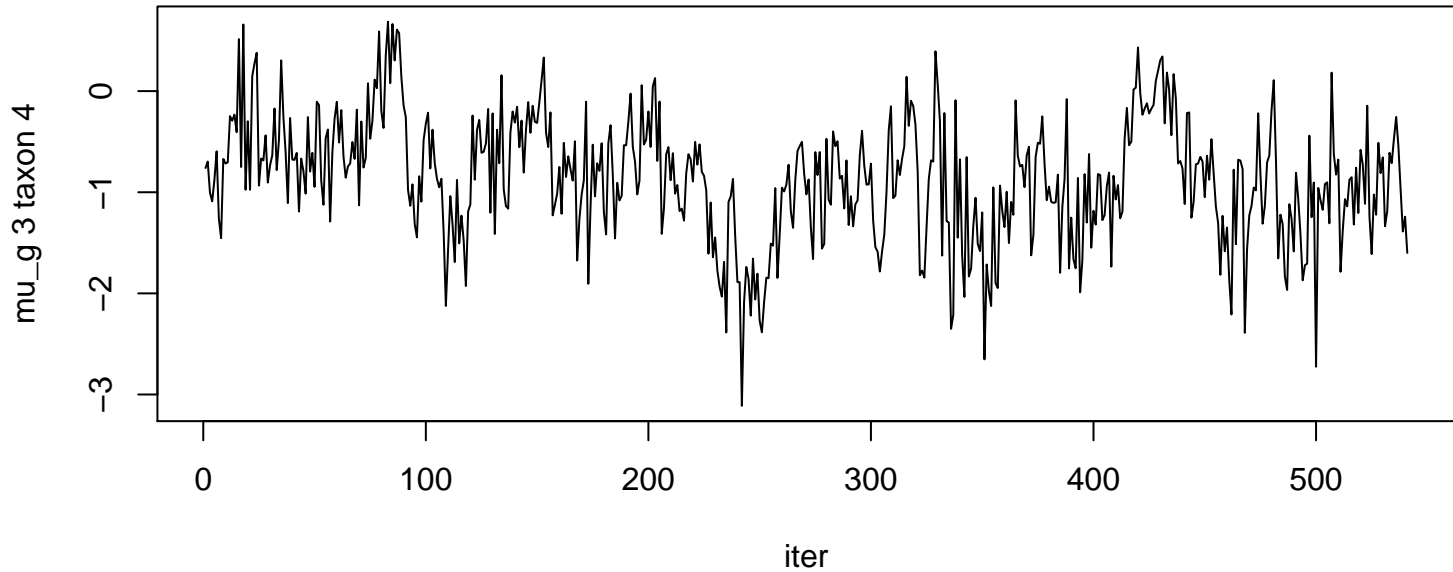


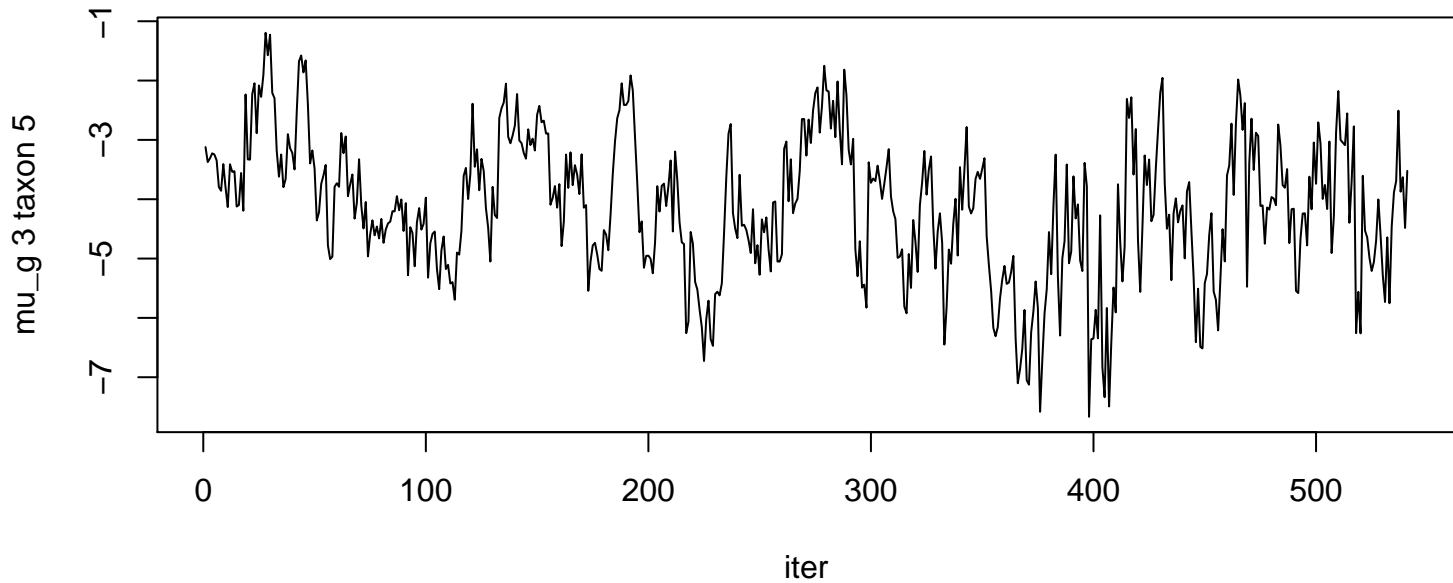


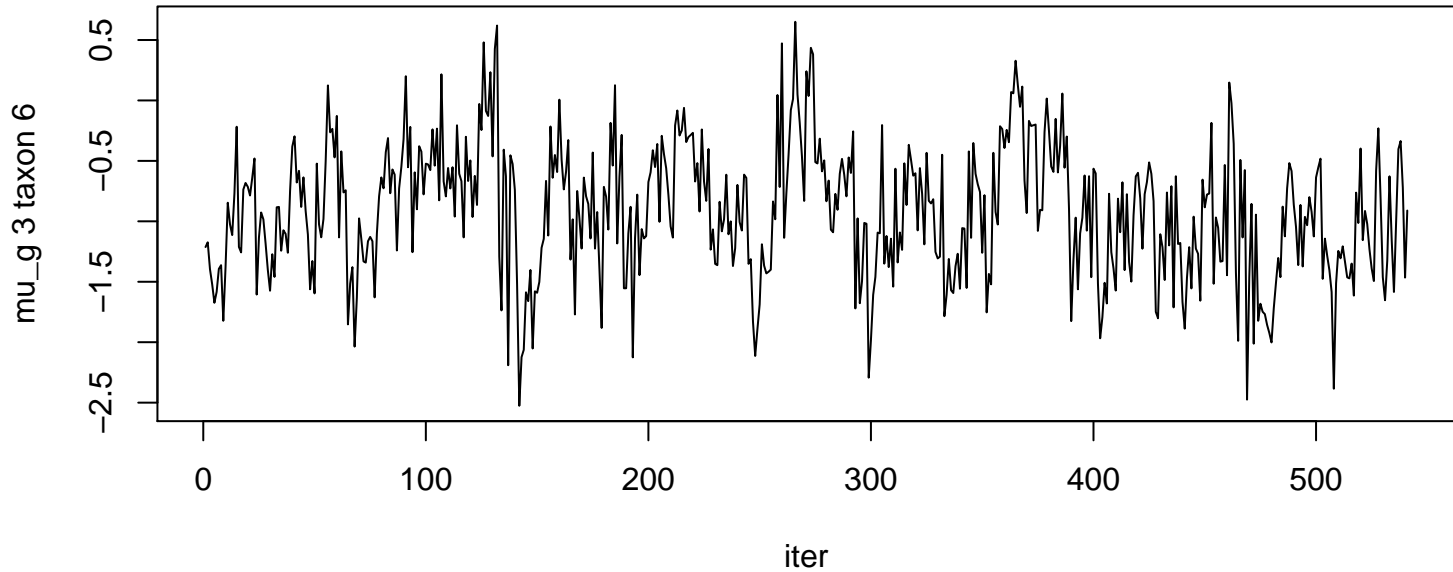


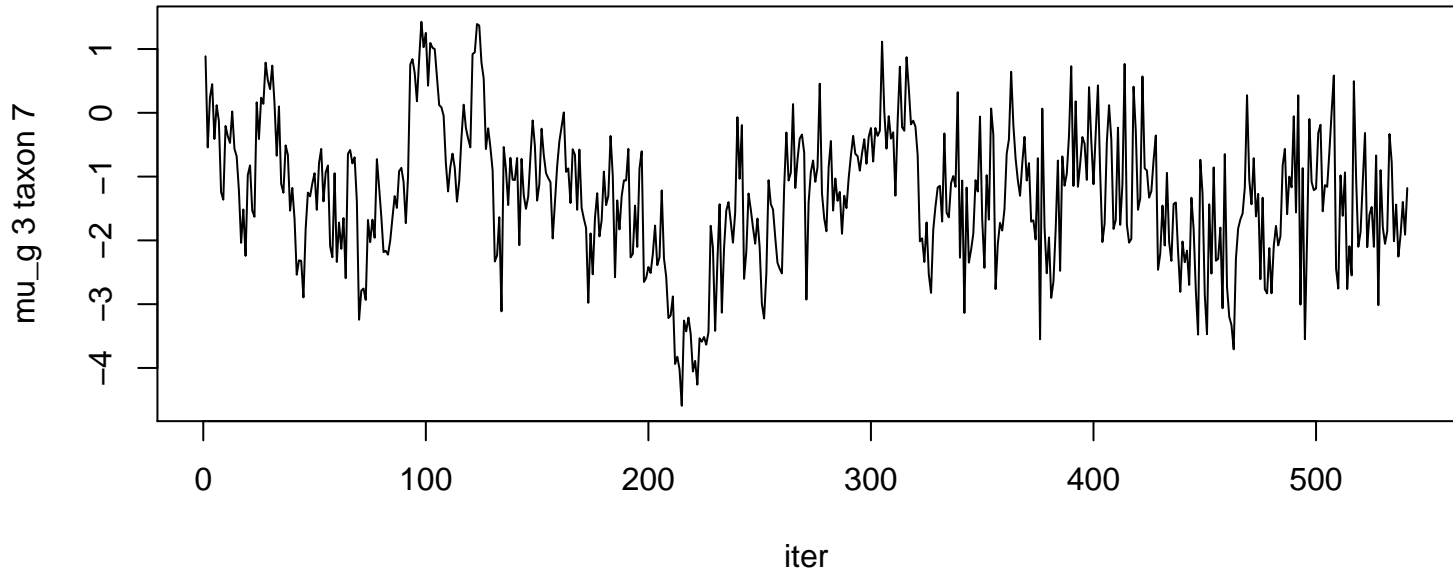


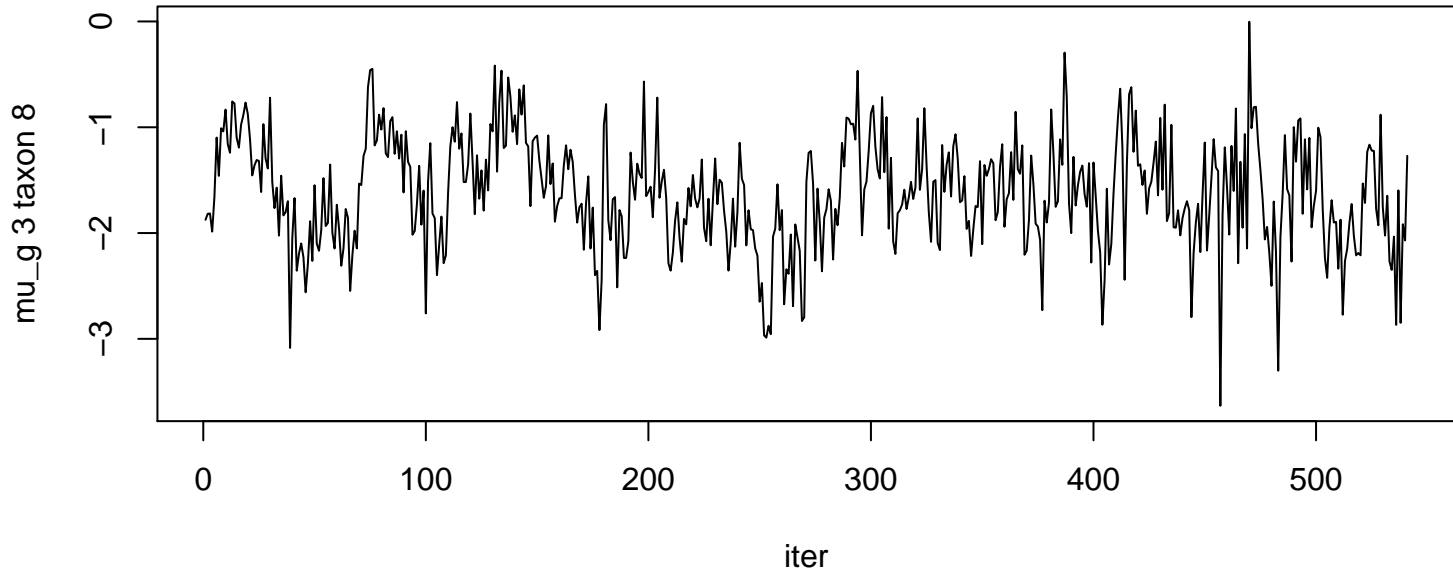




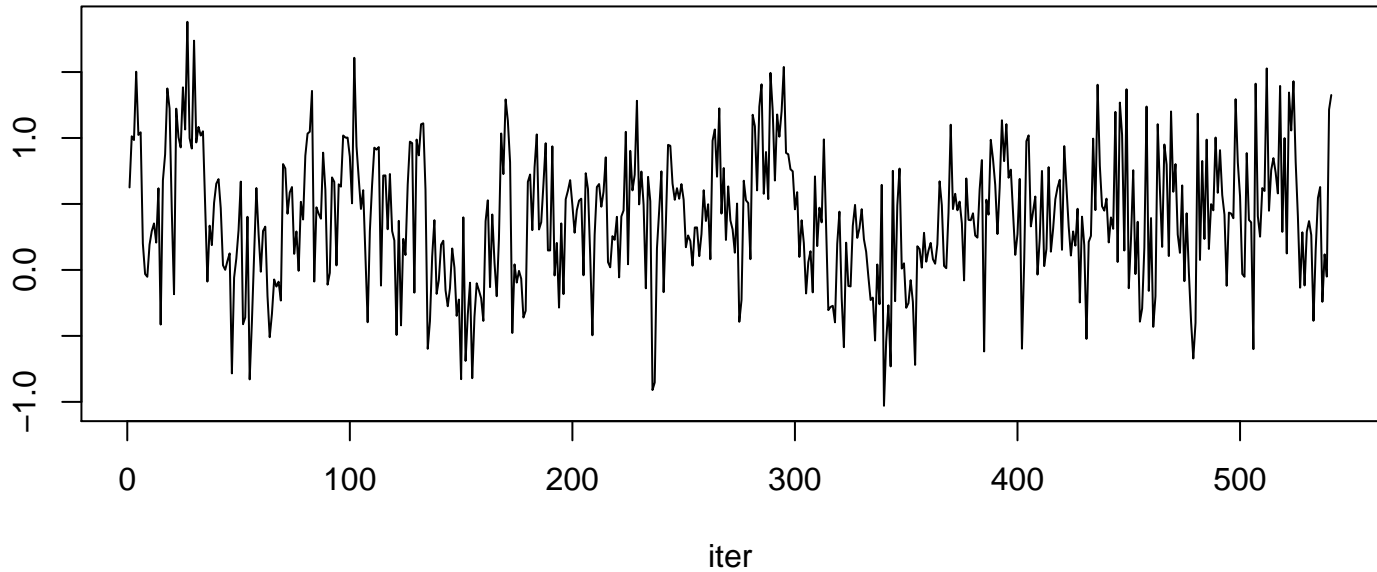


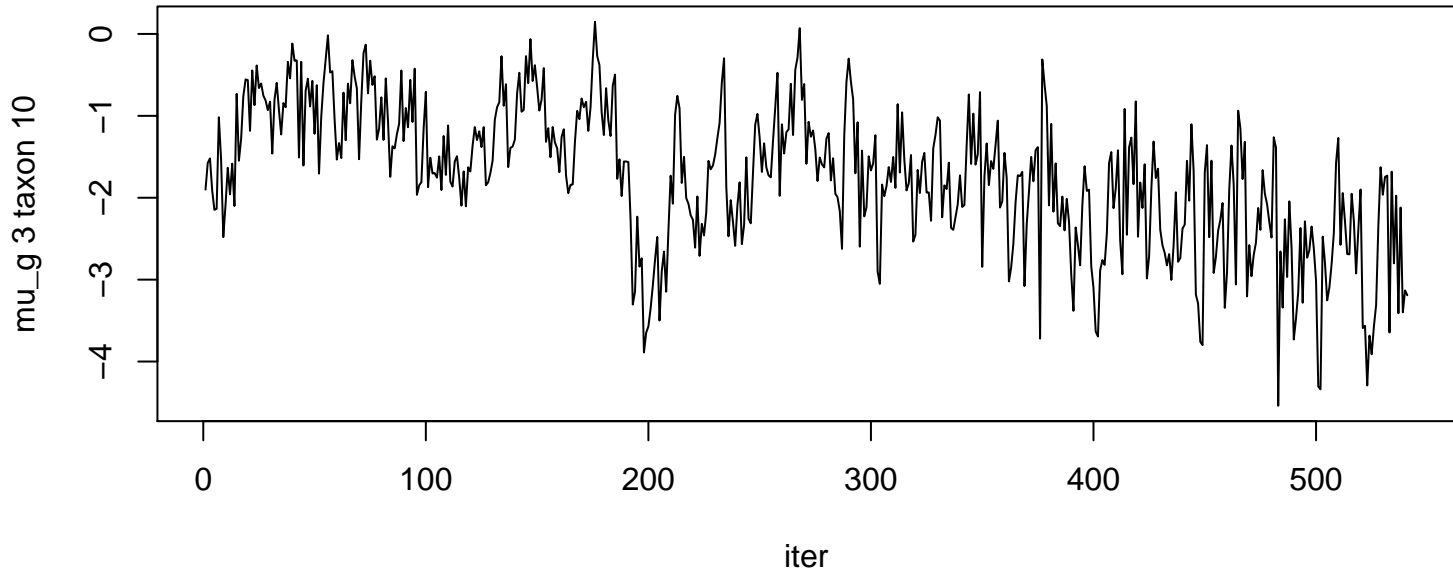


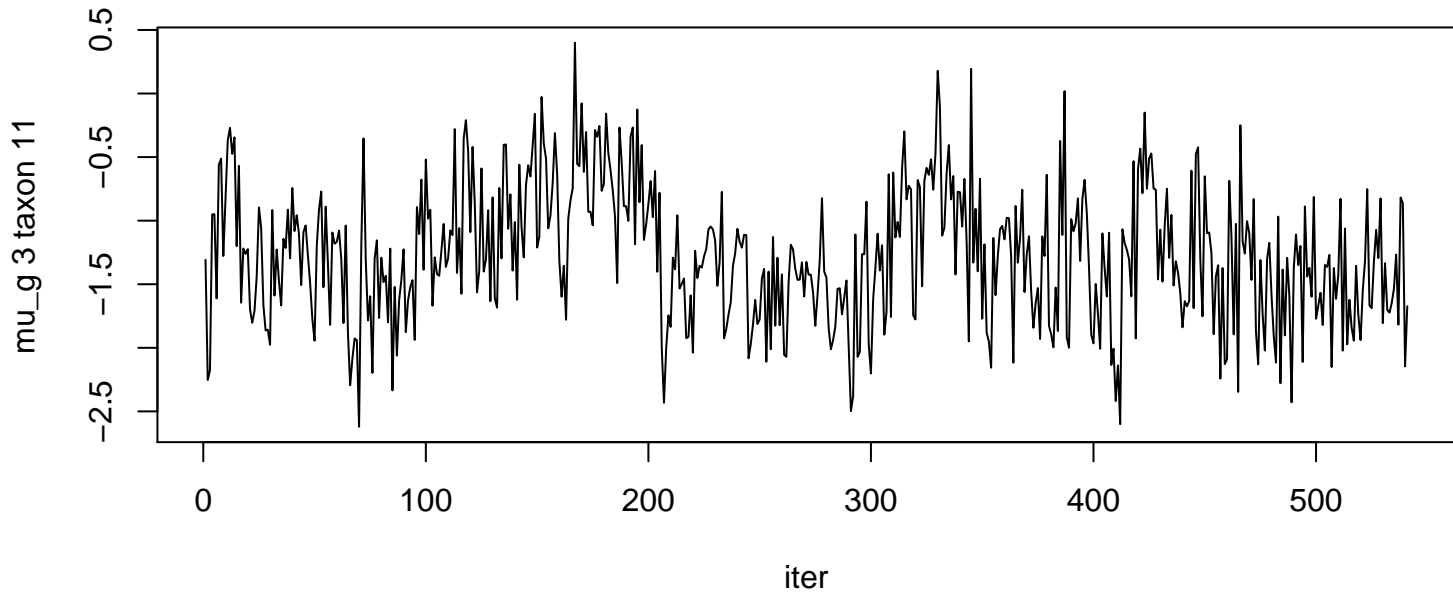


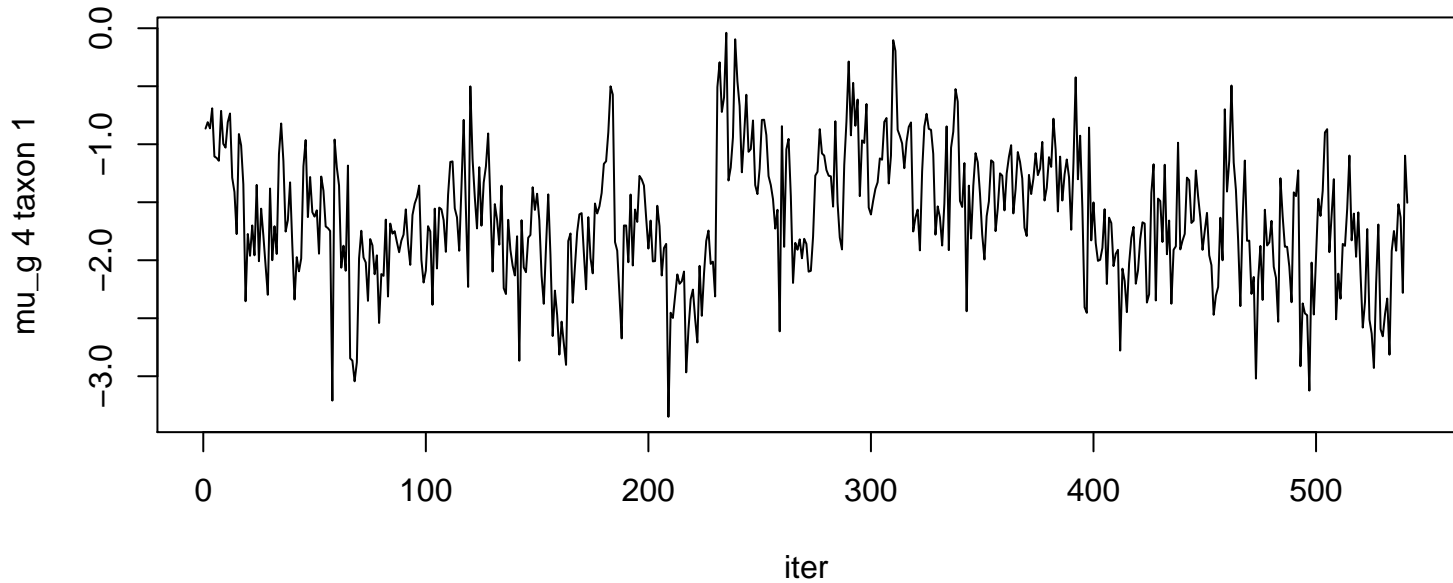


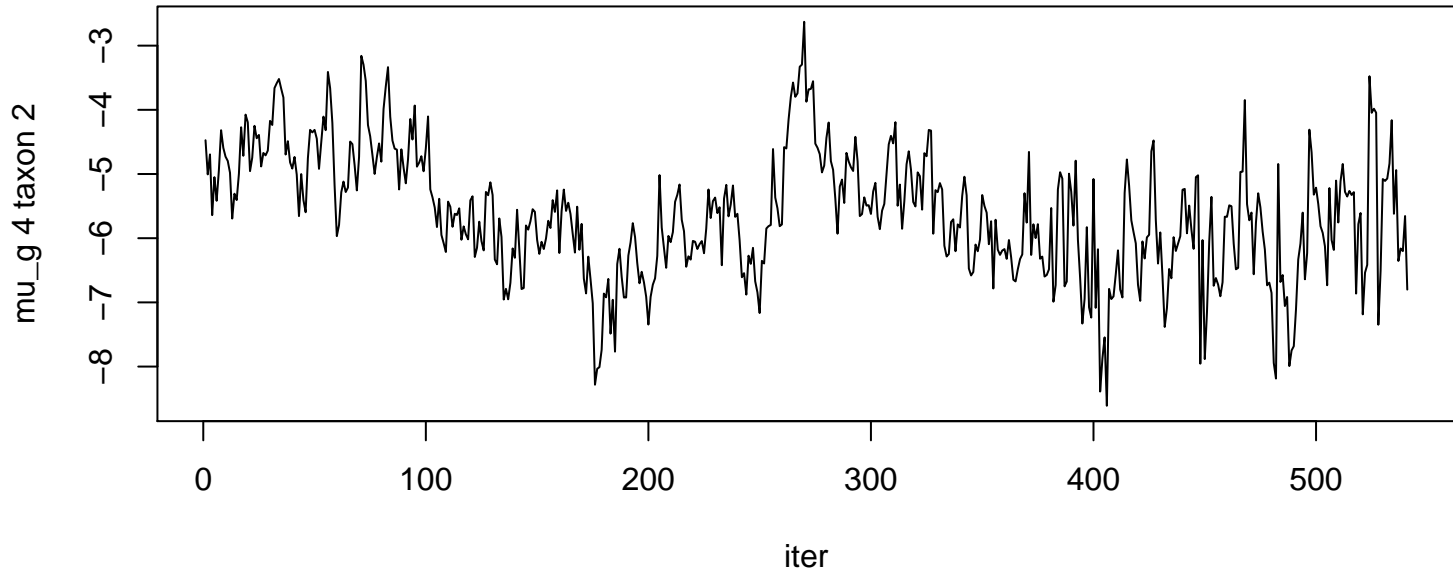
mu_g 3 taxon 9

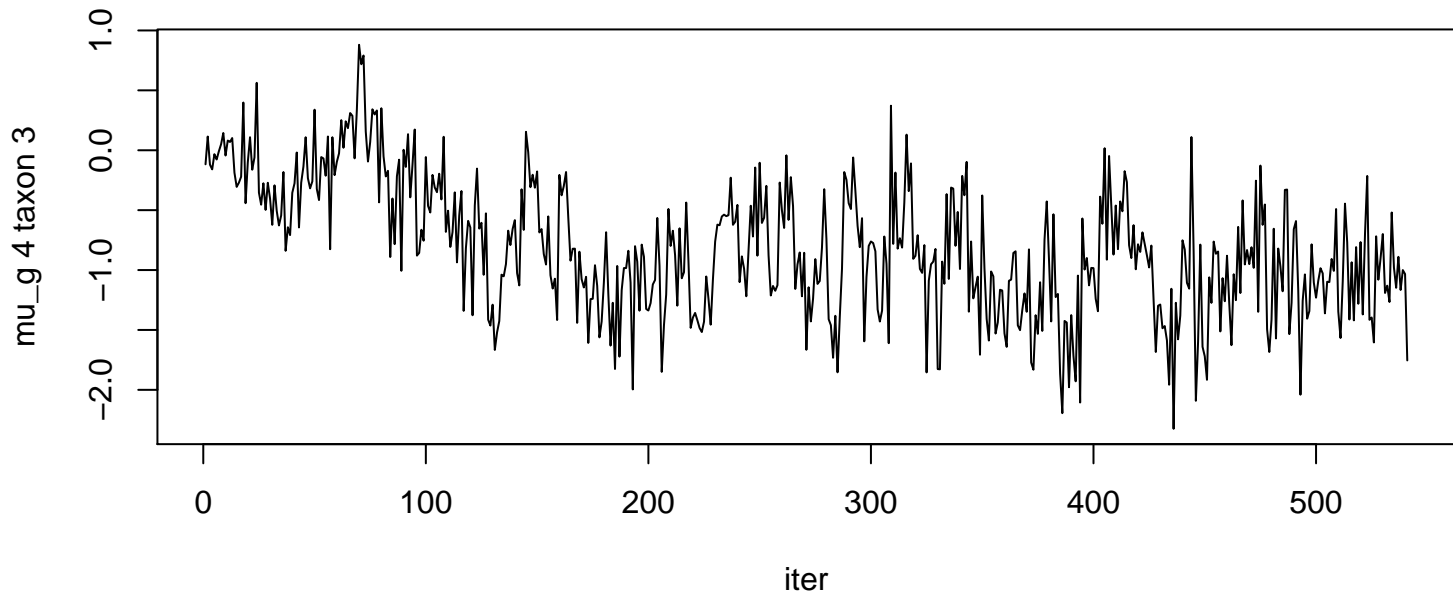


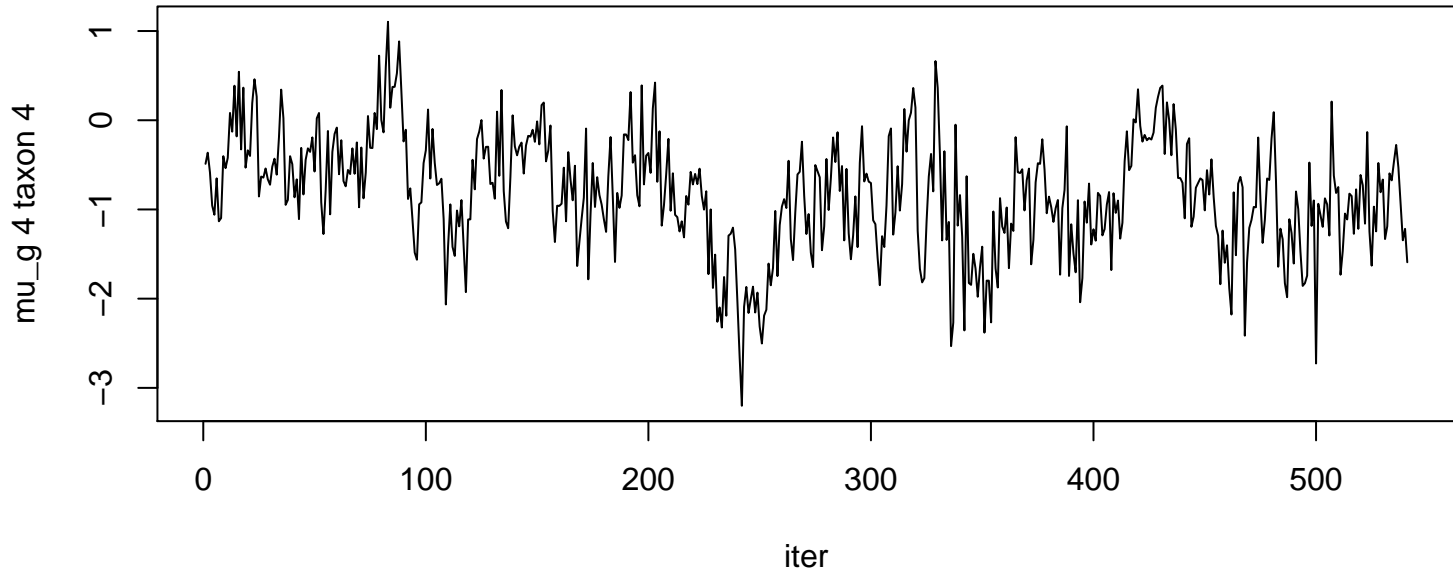




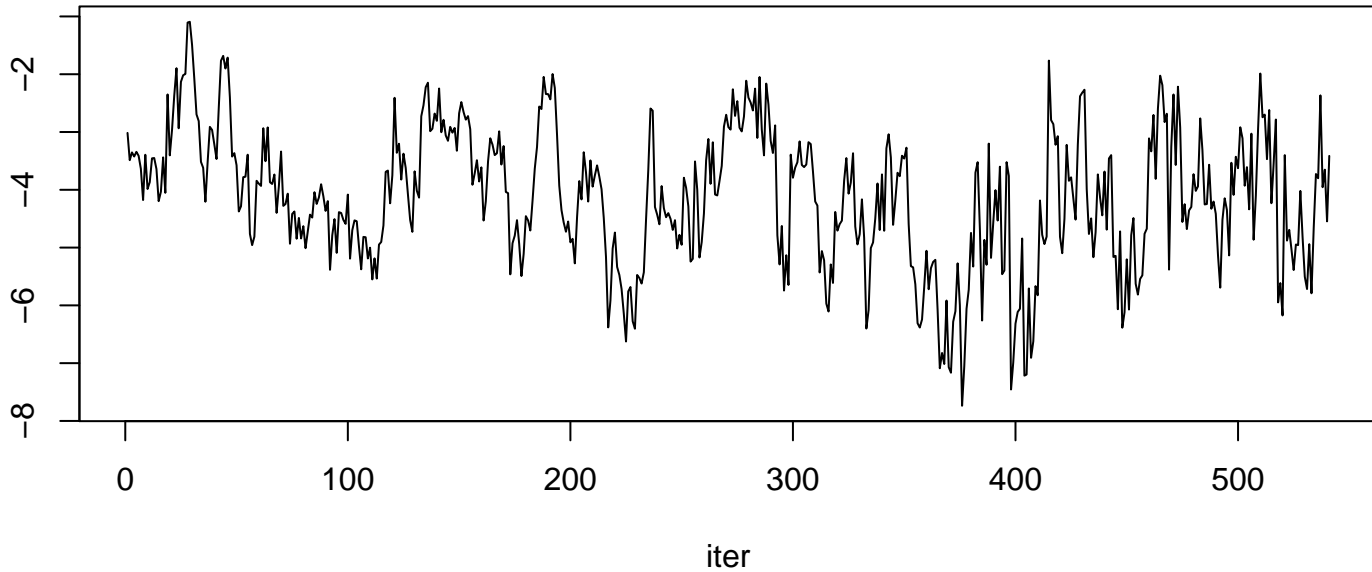


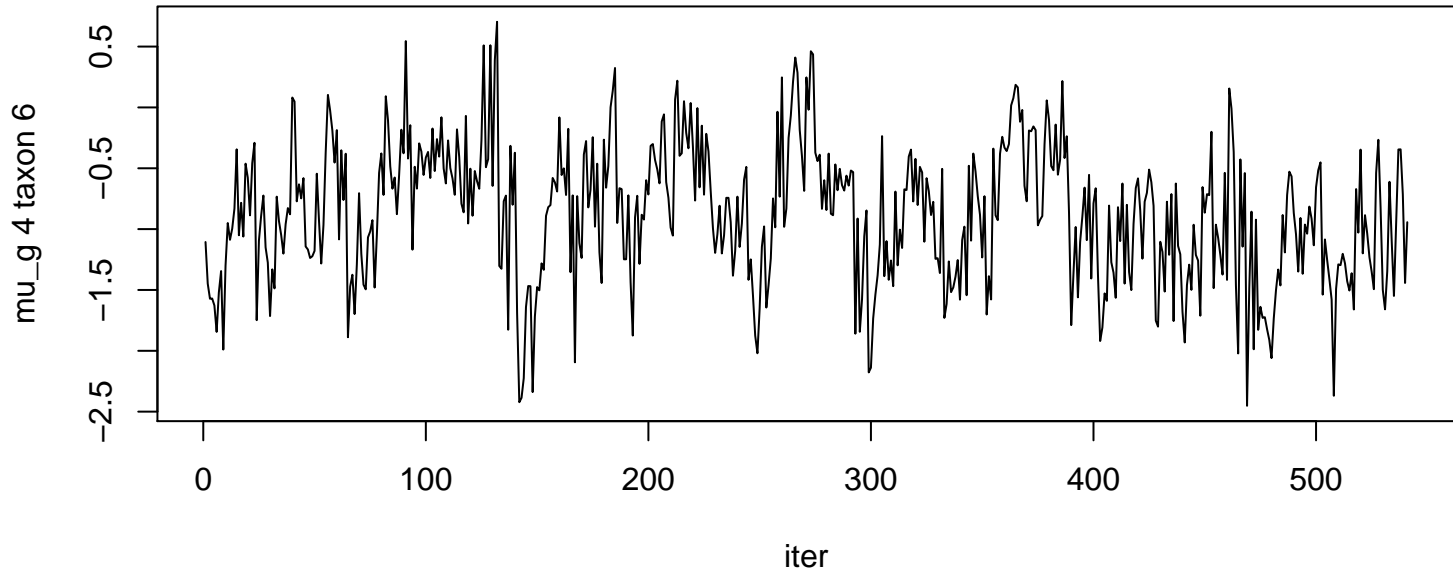


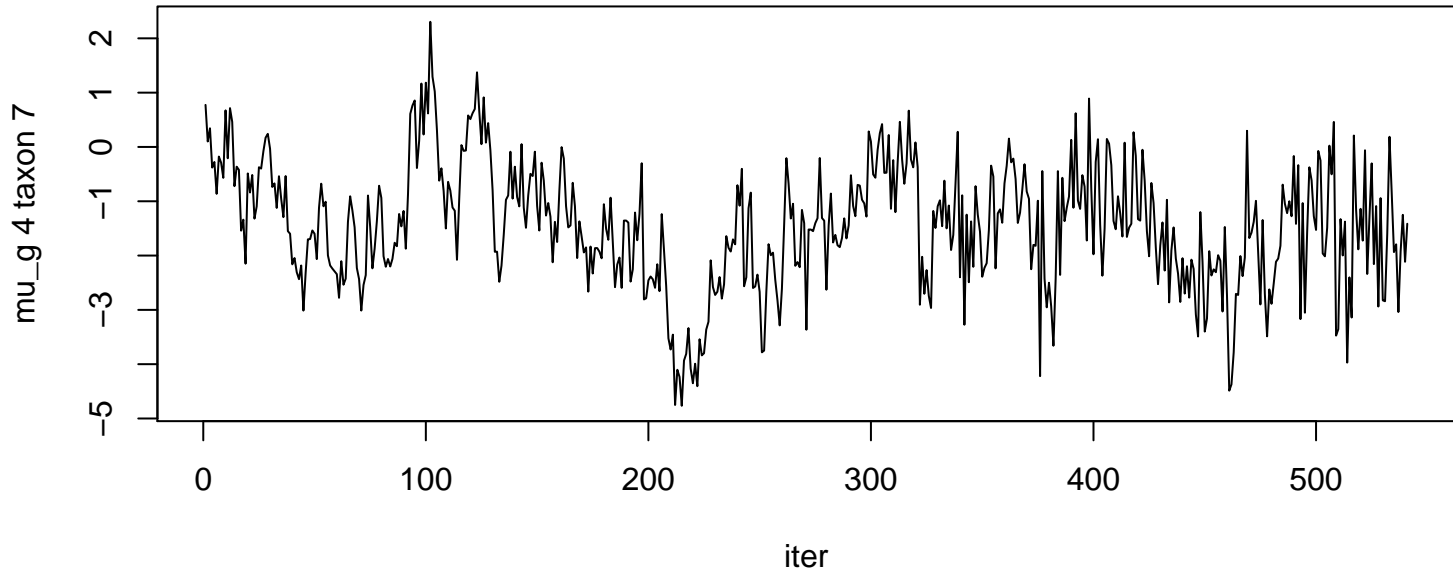




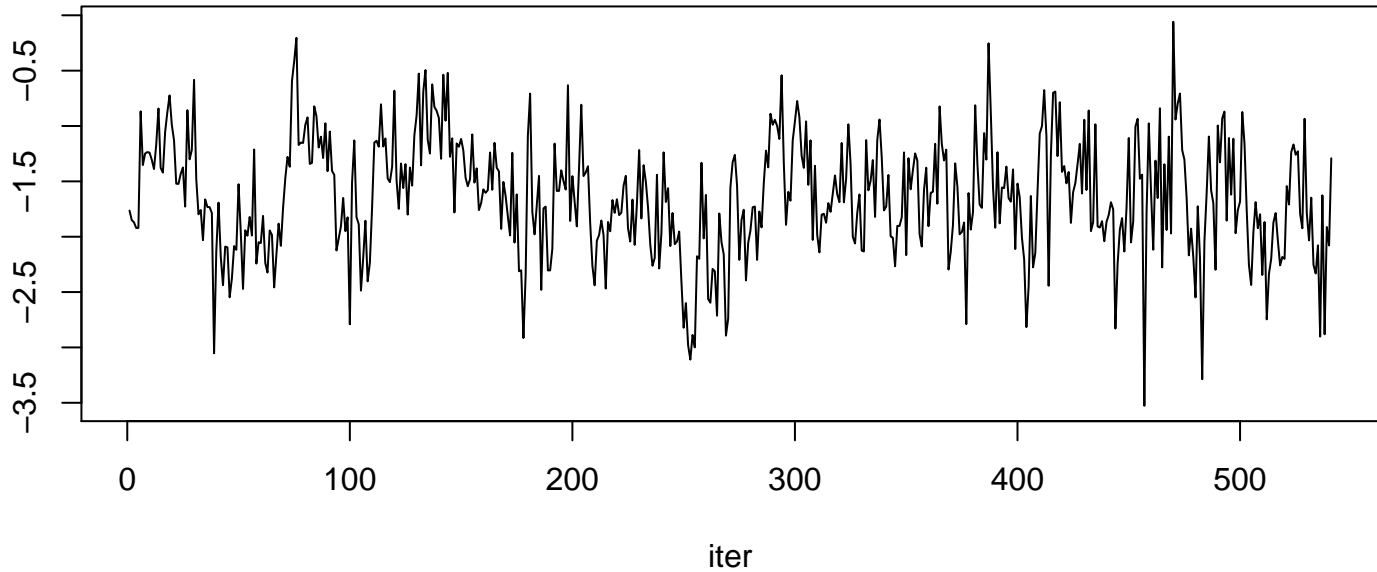
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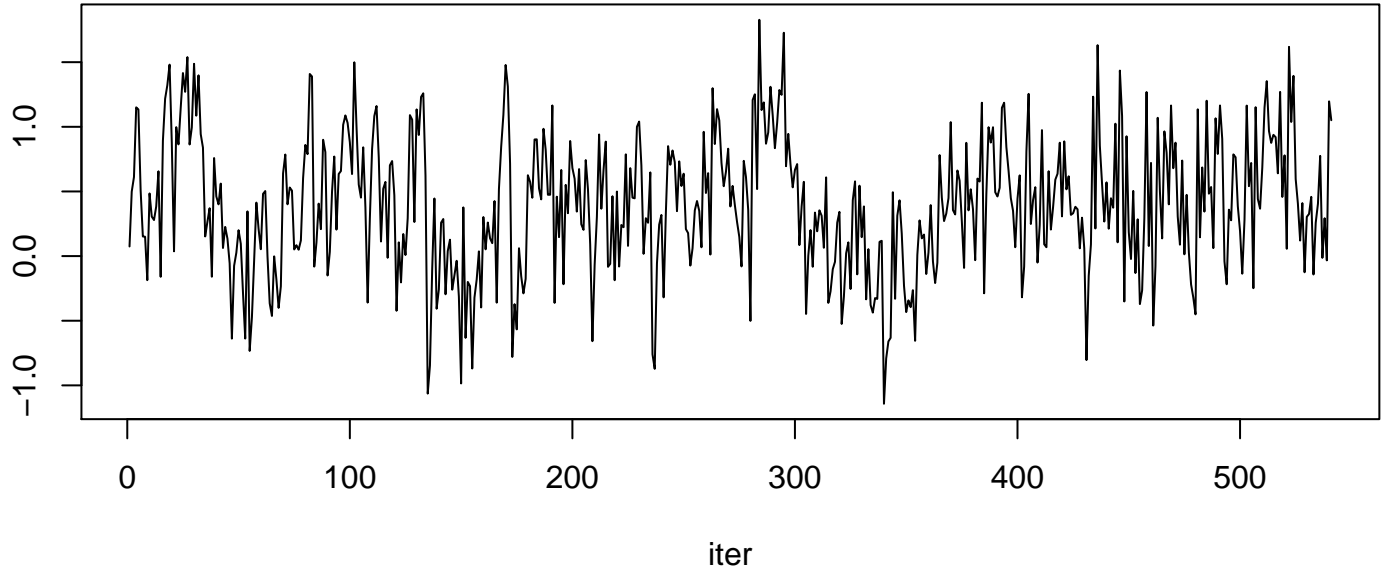


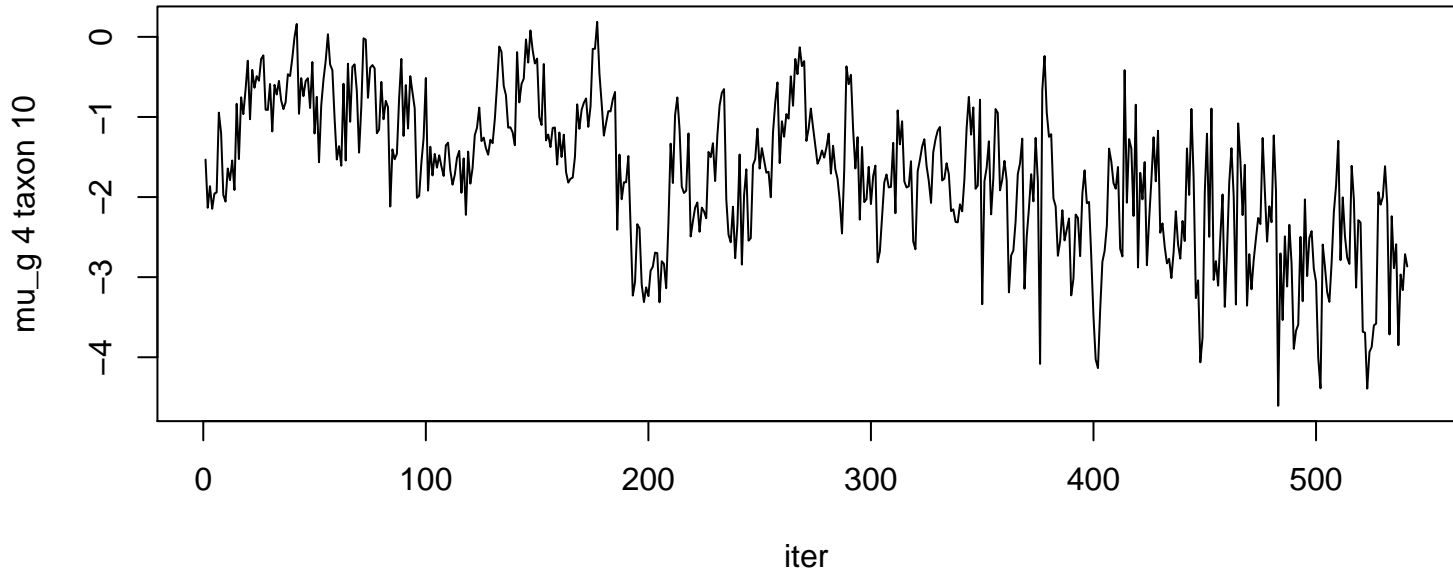


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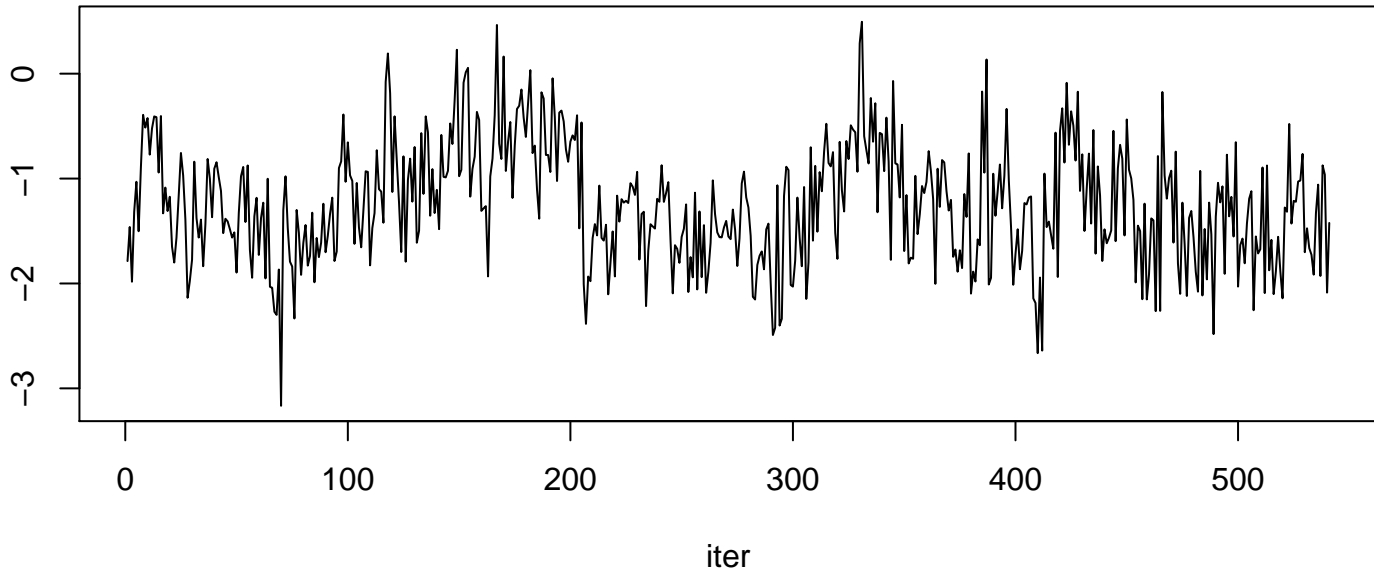


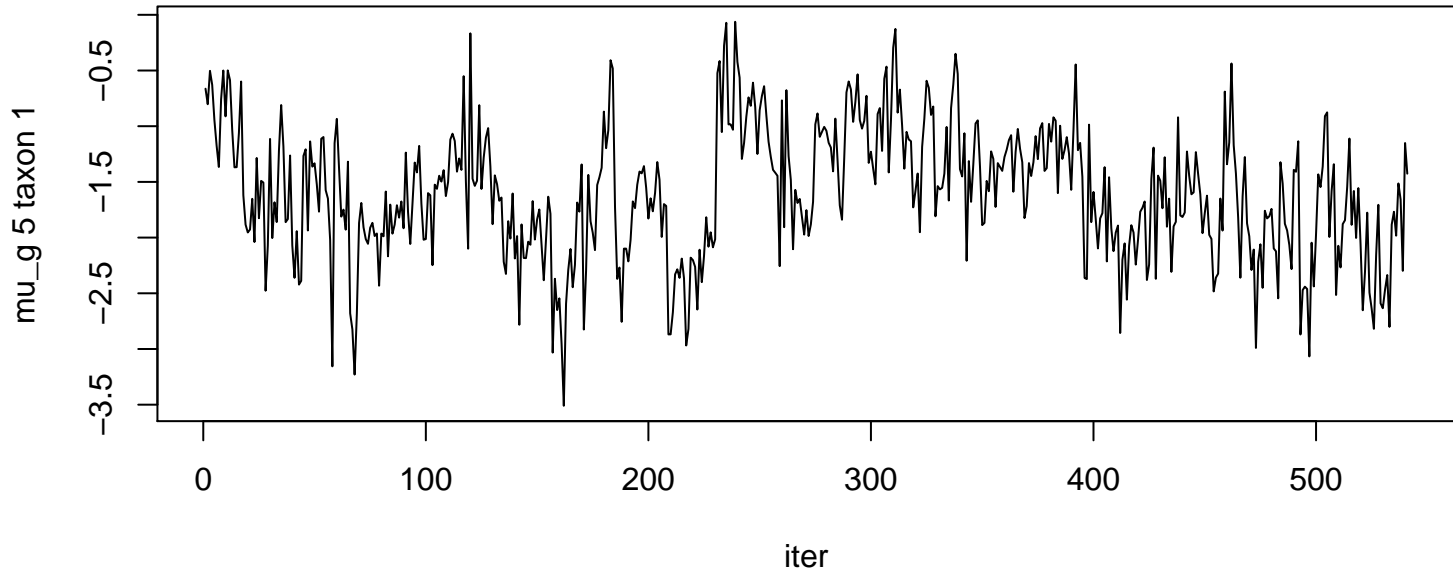
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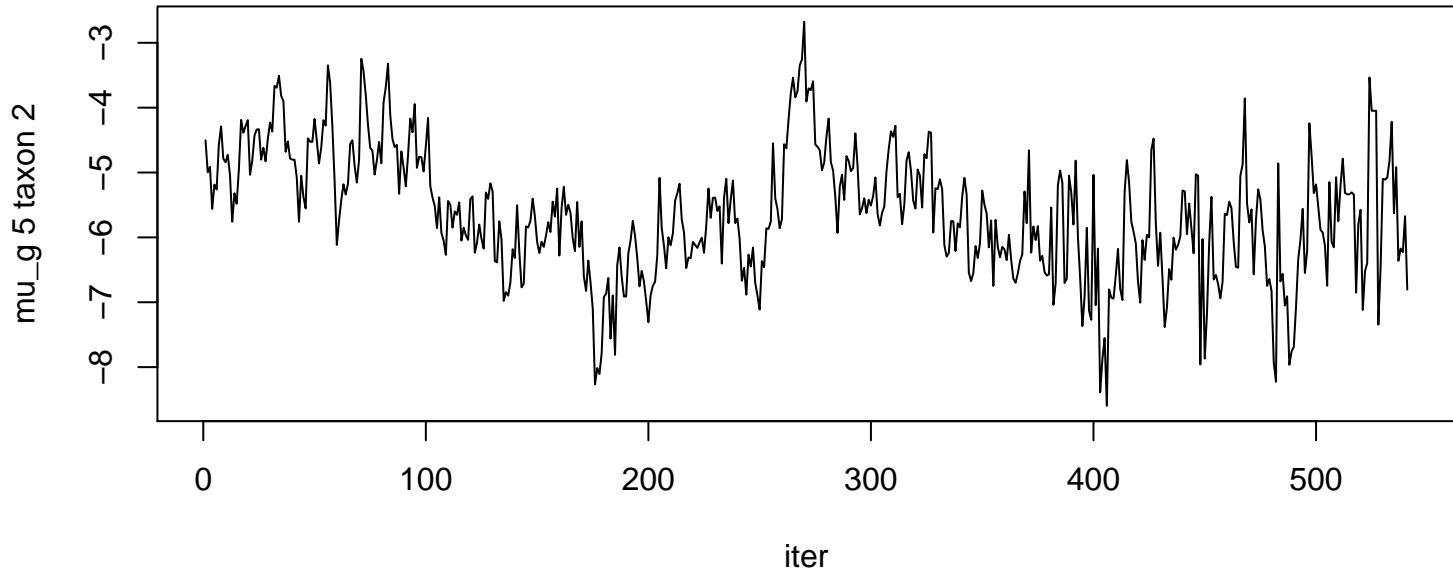




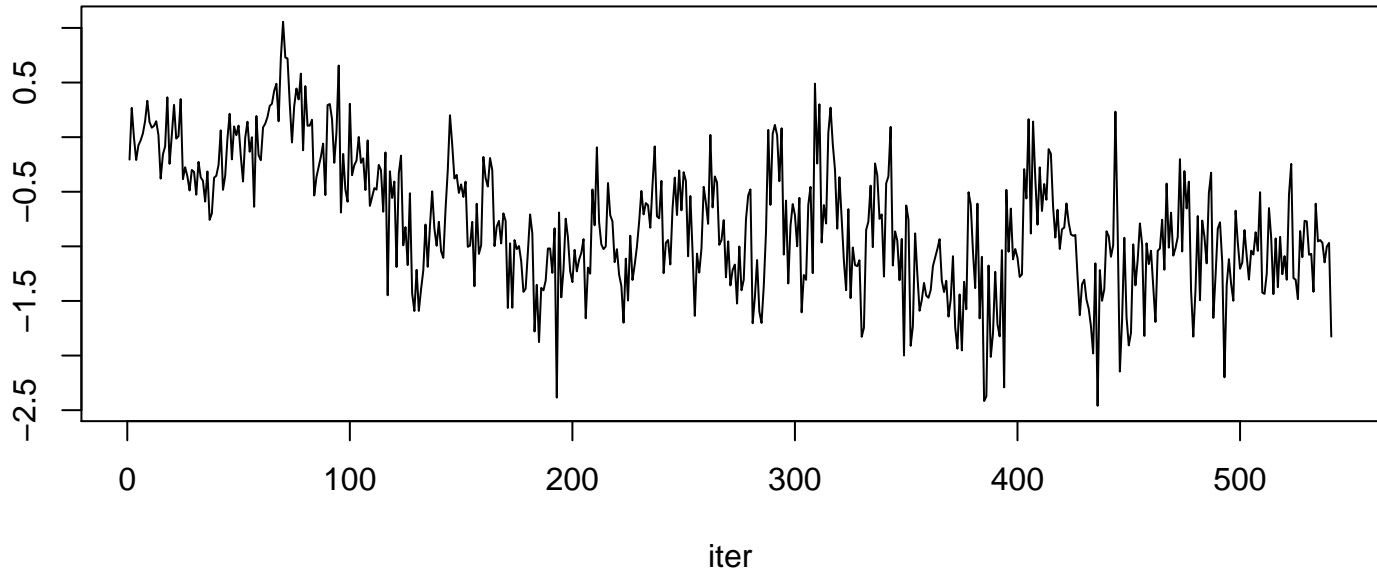
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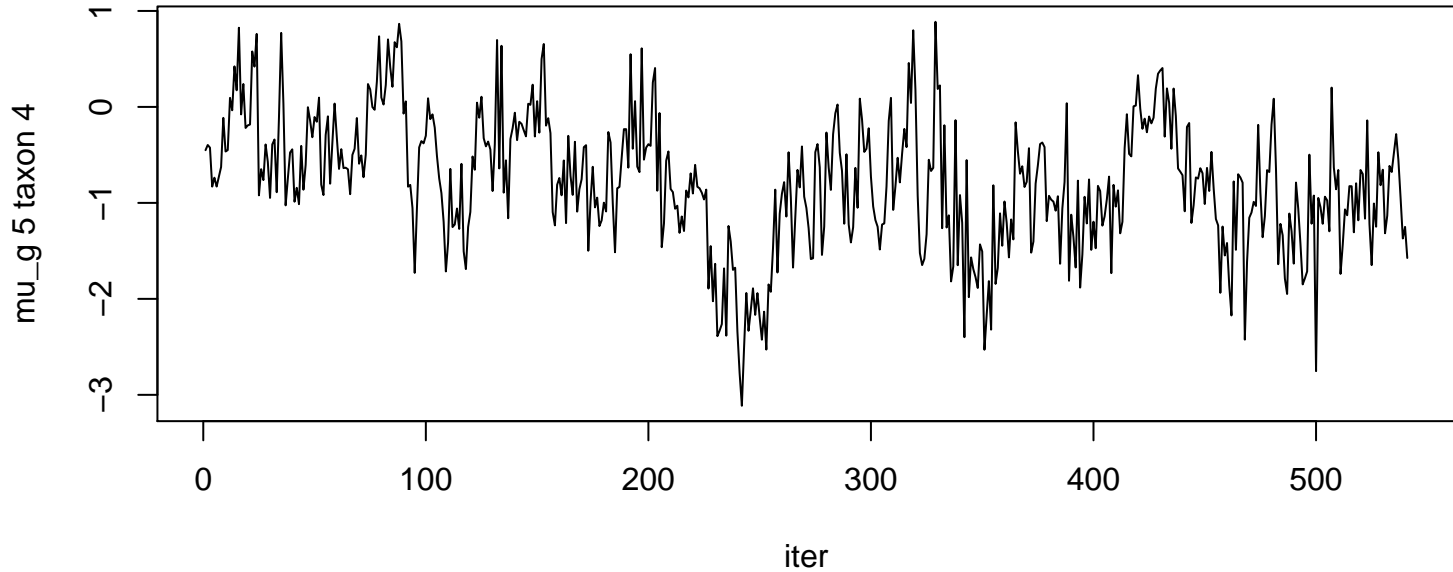


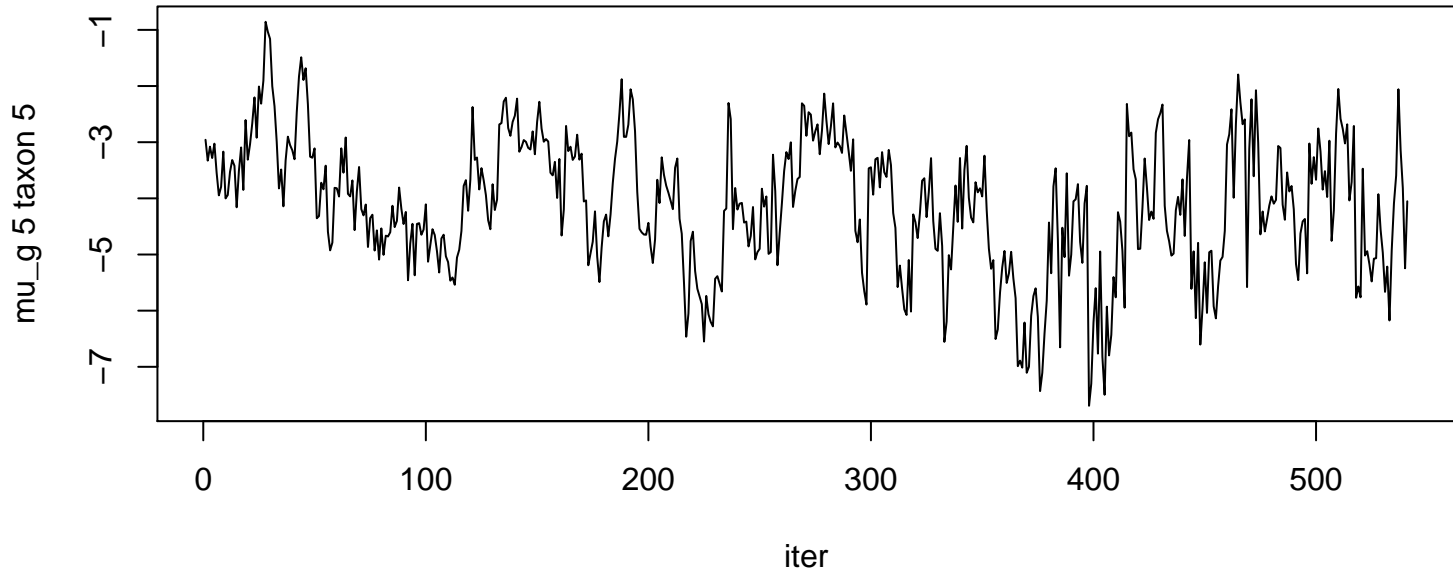


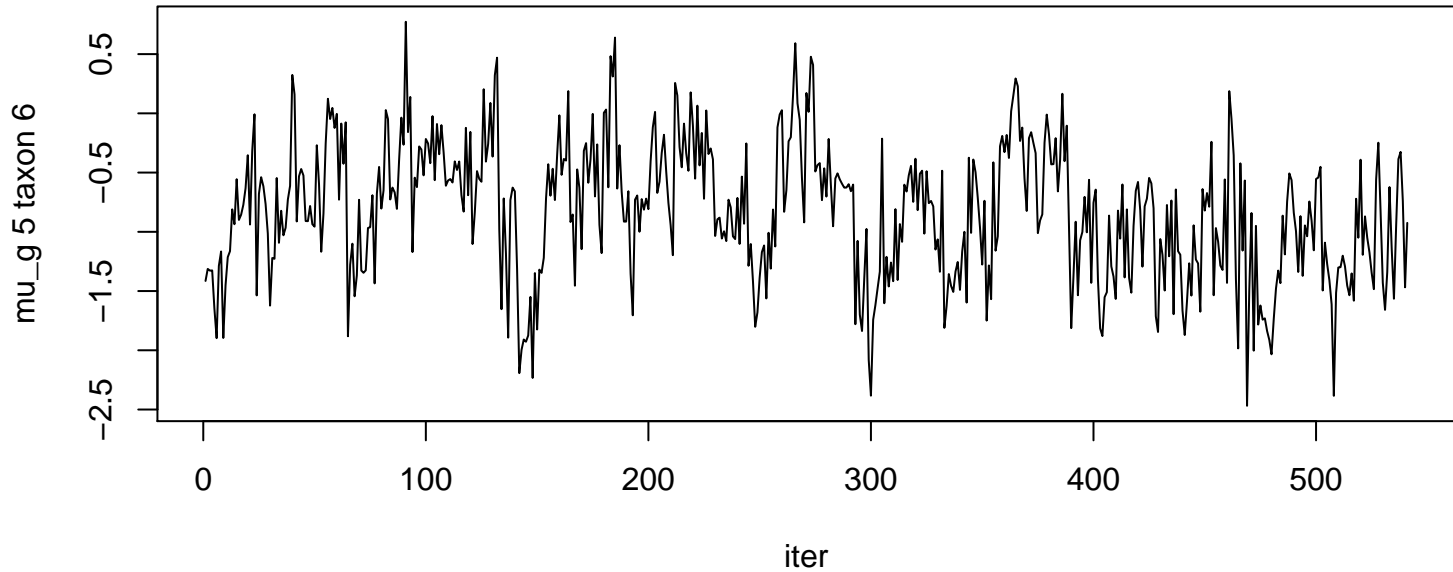


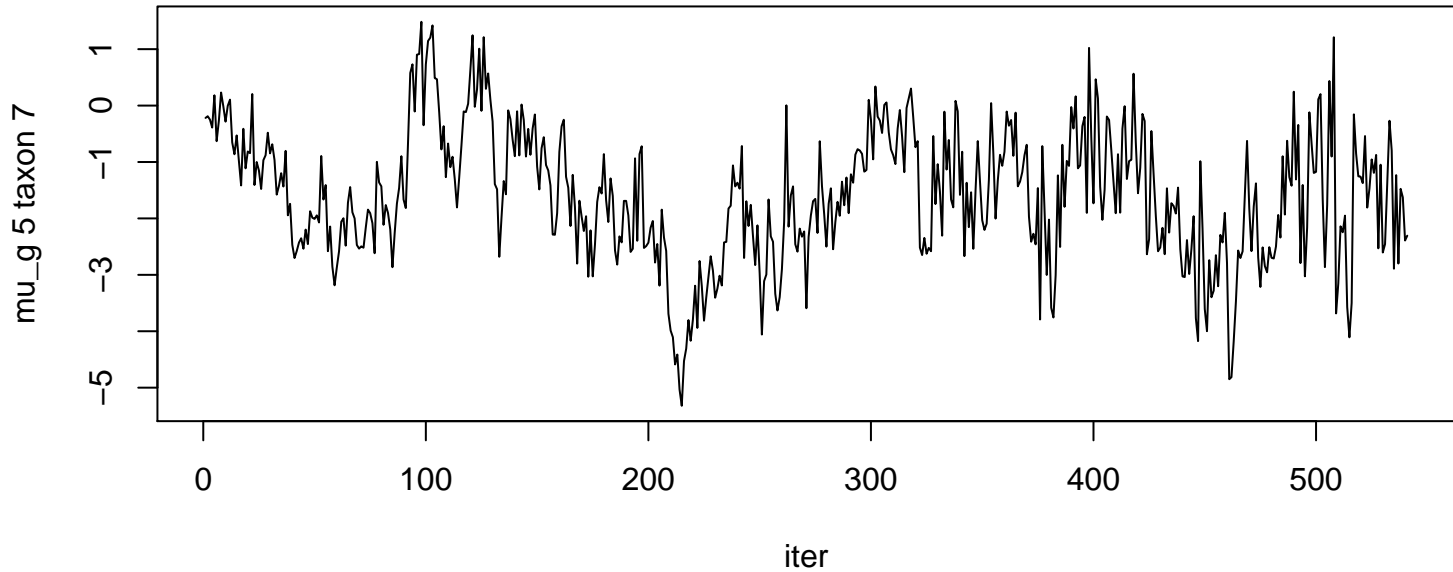
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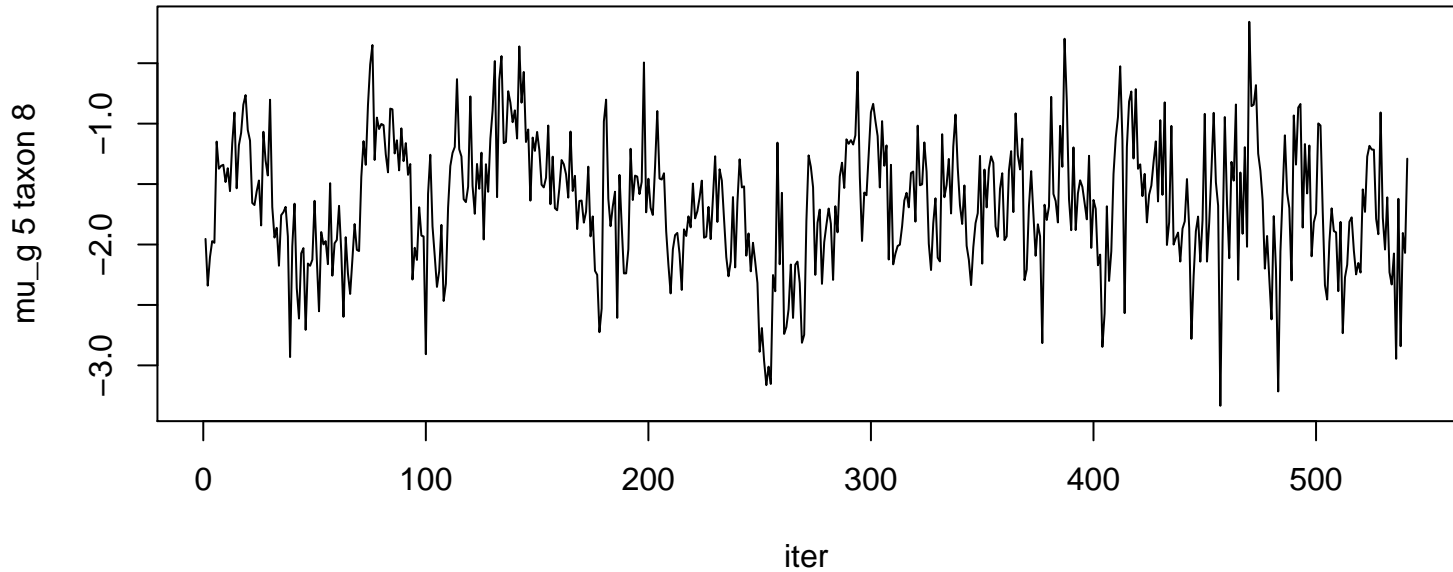


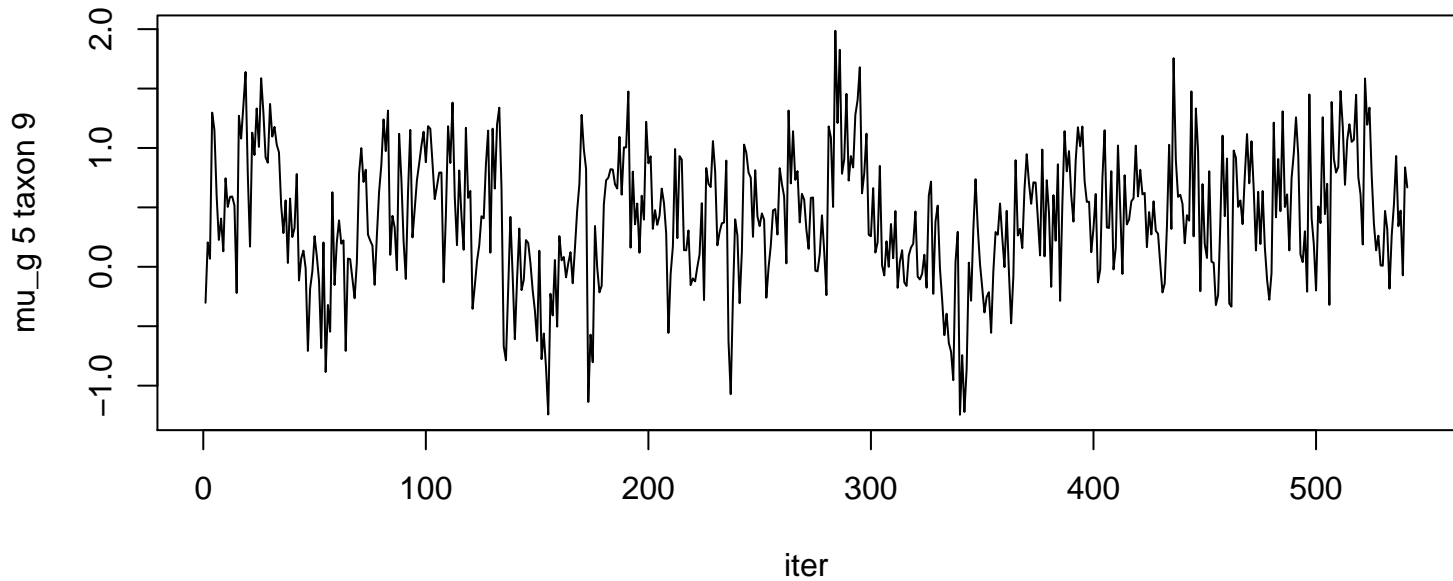


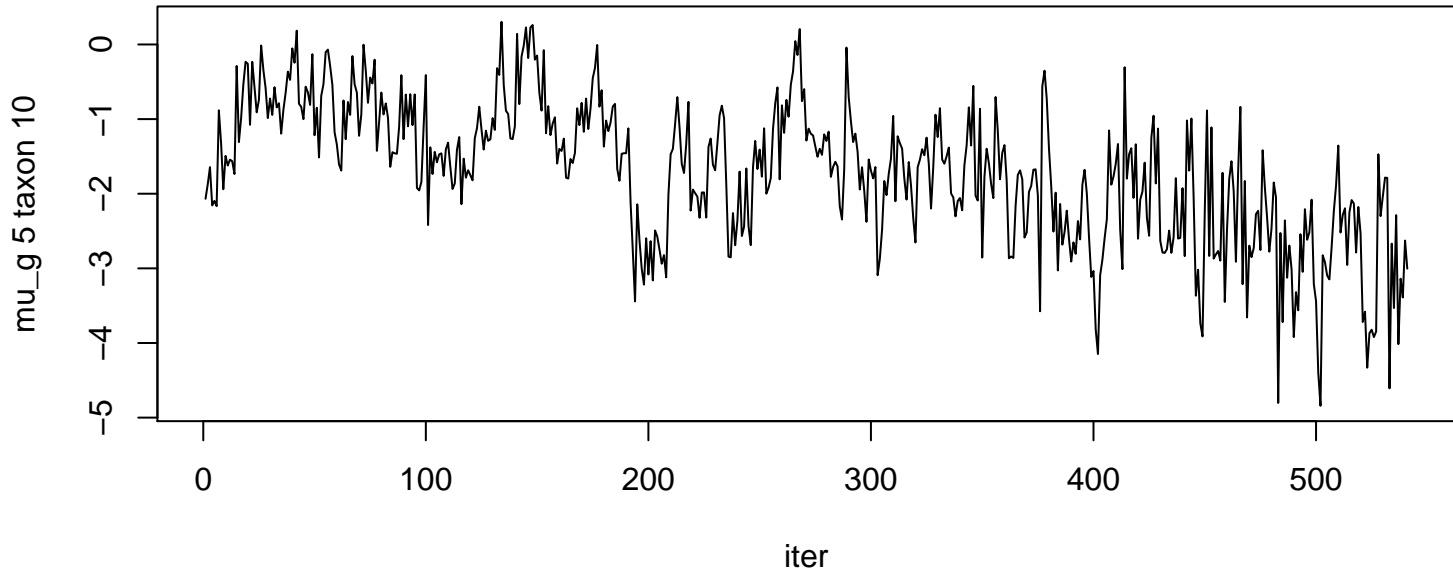




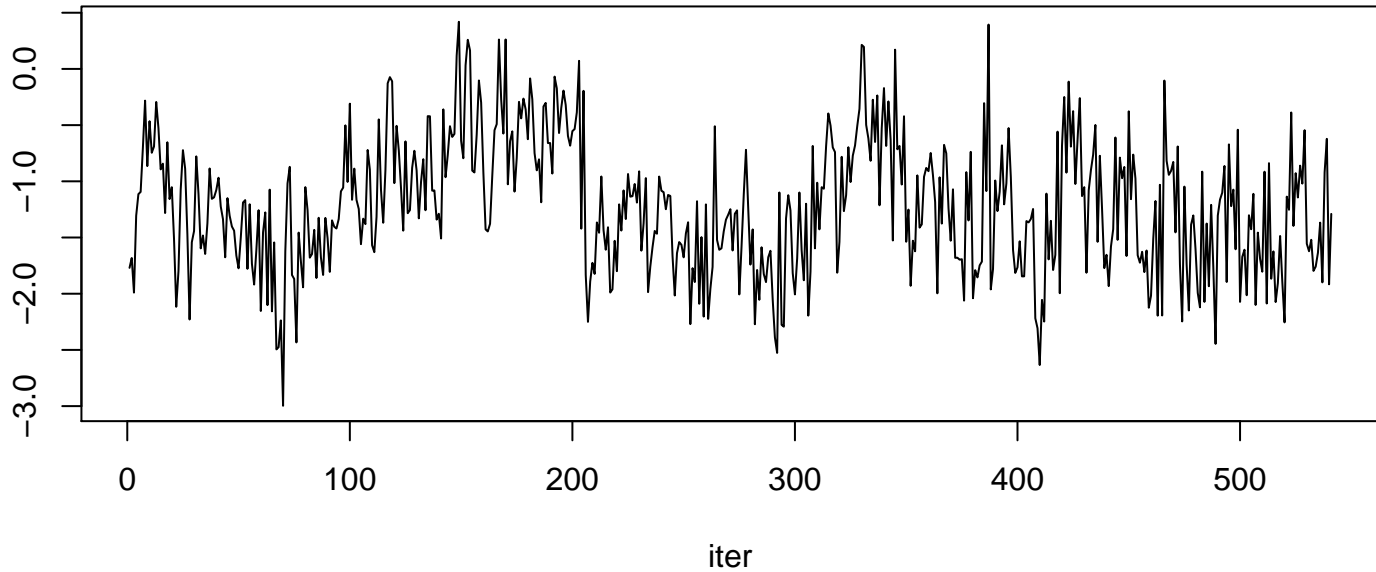


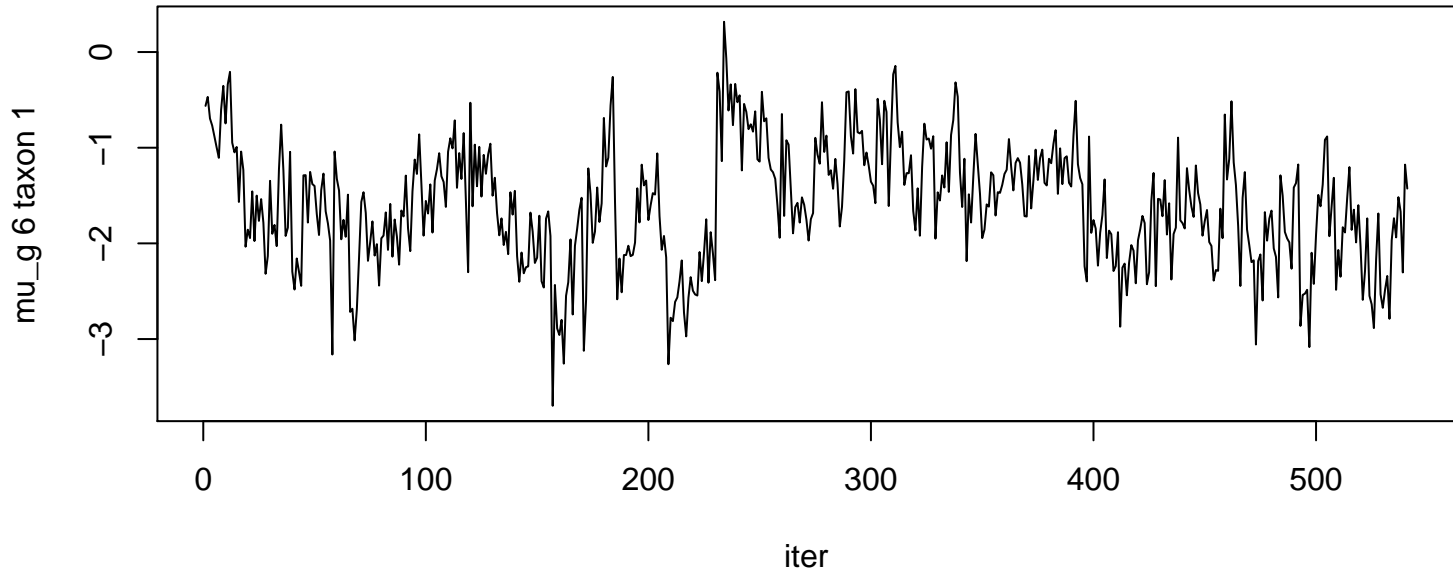


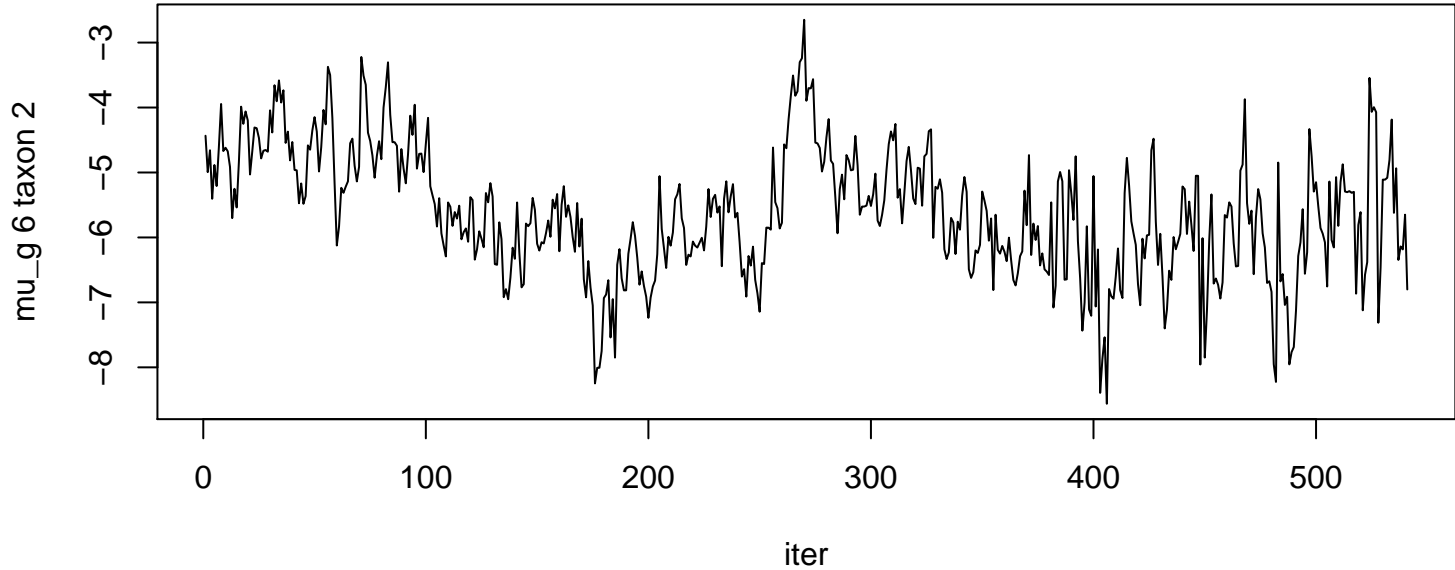




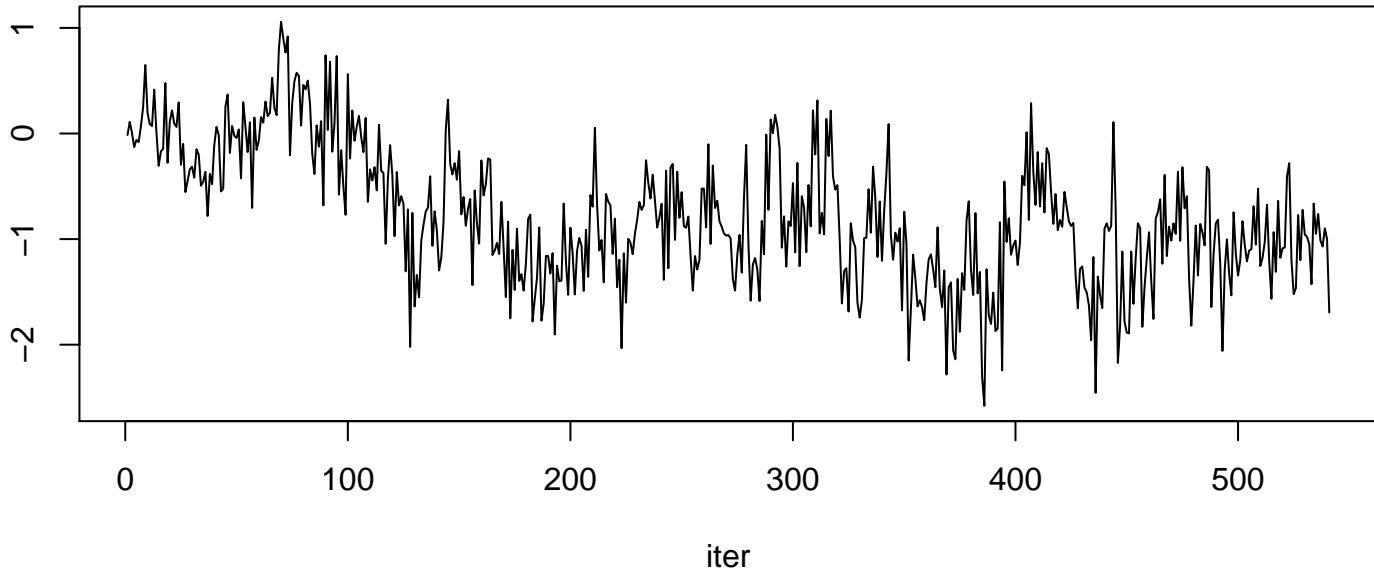
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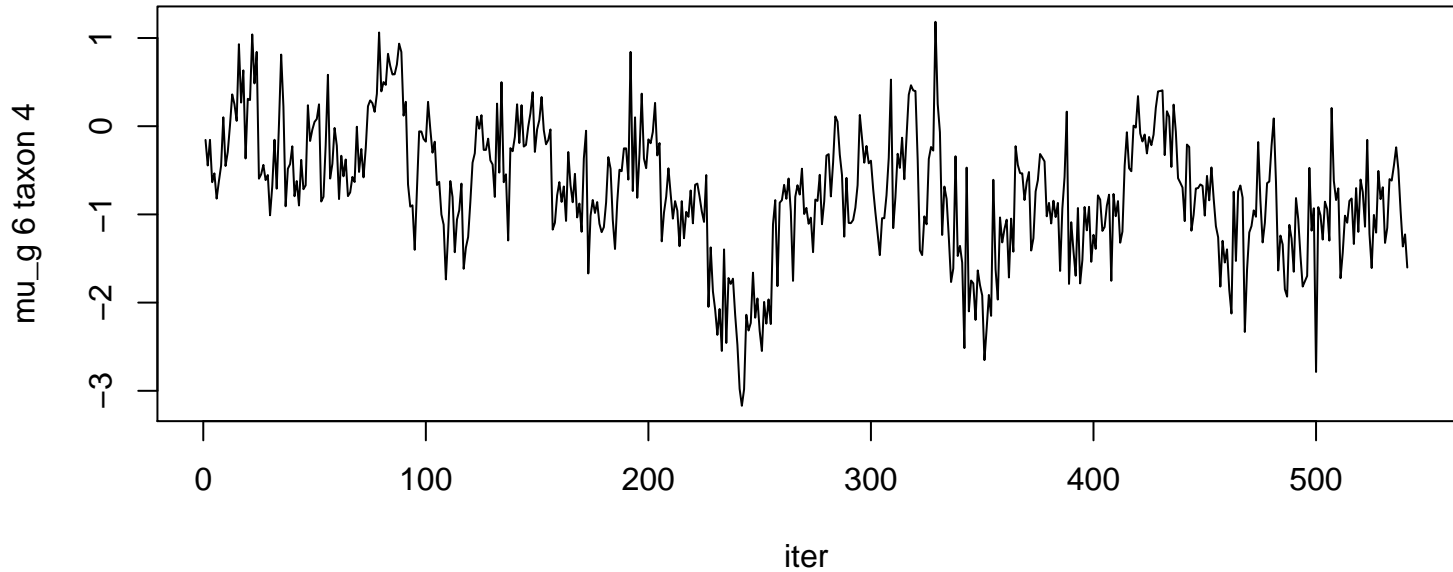




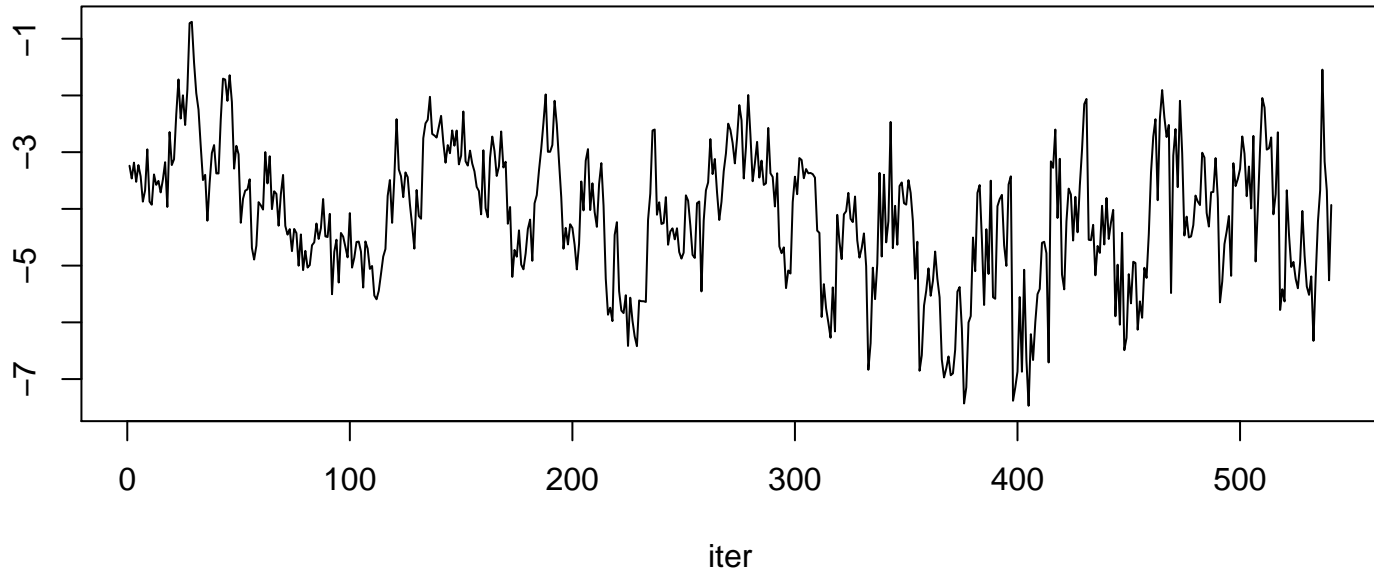


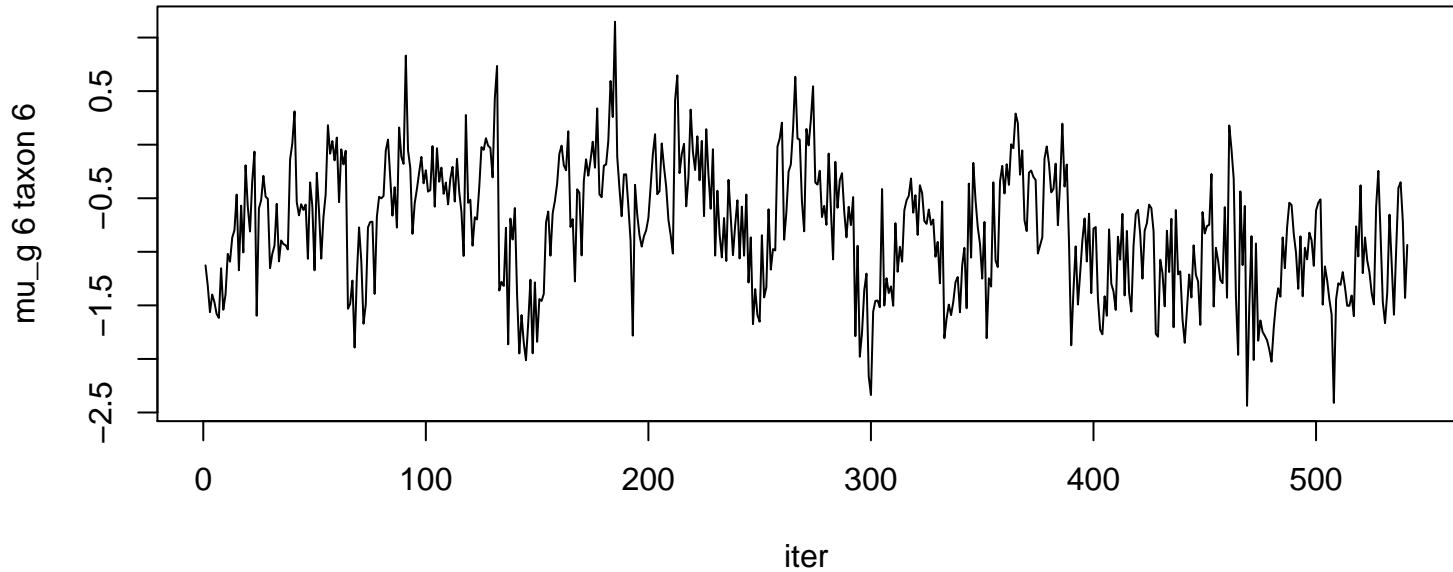
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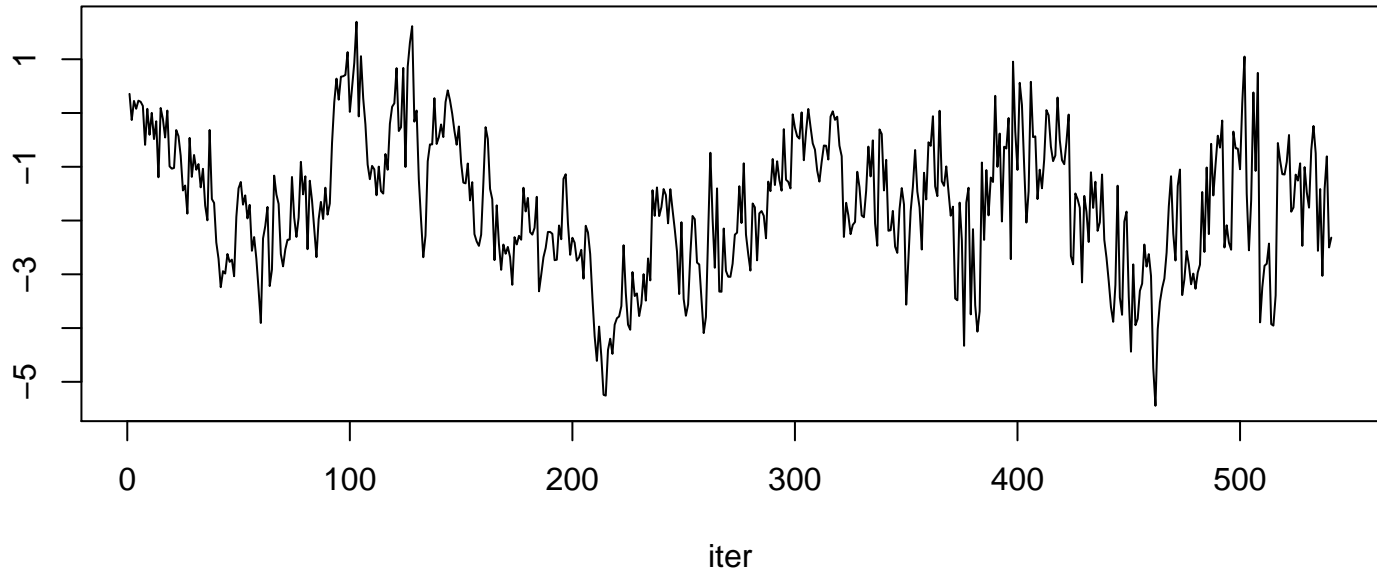


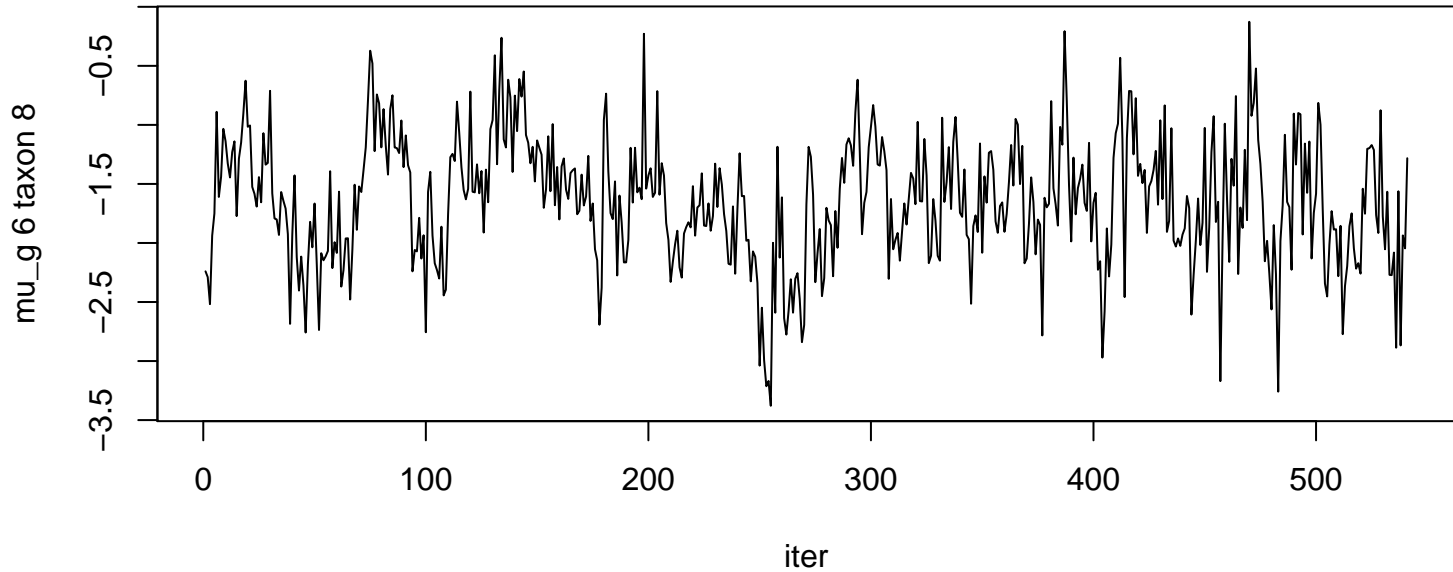
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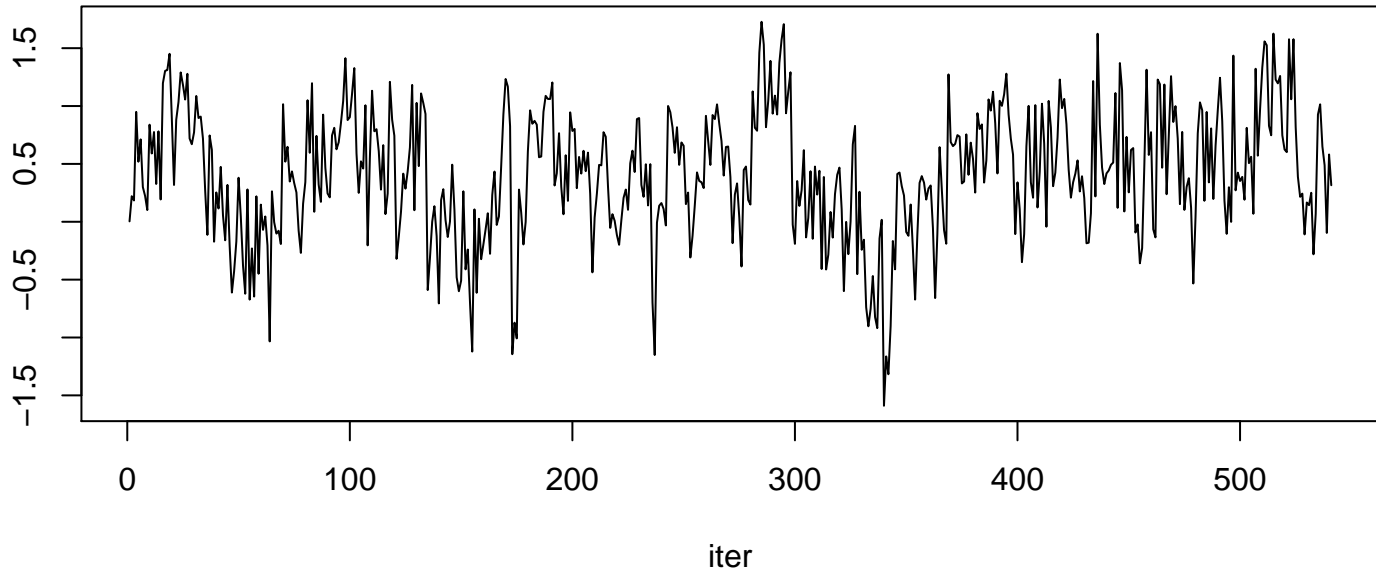


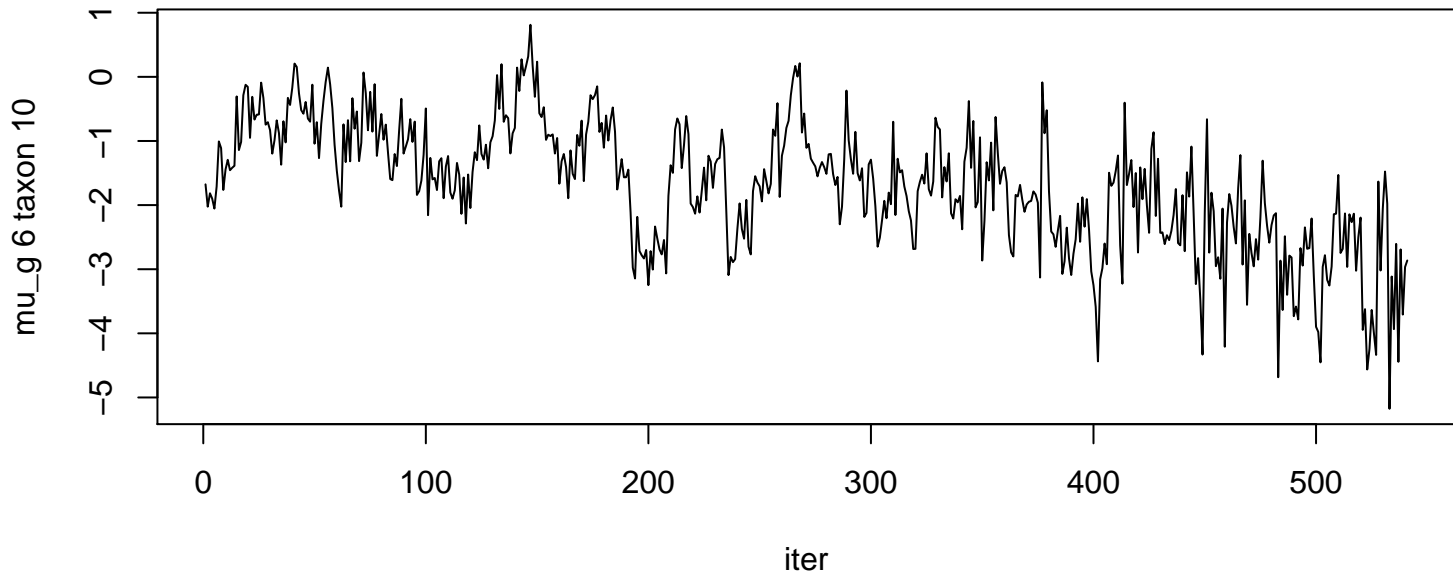
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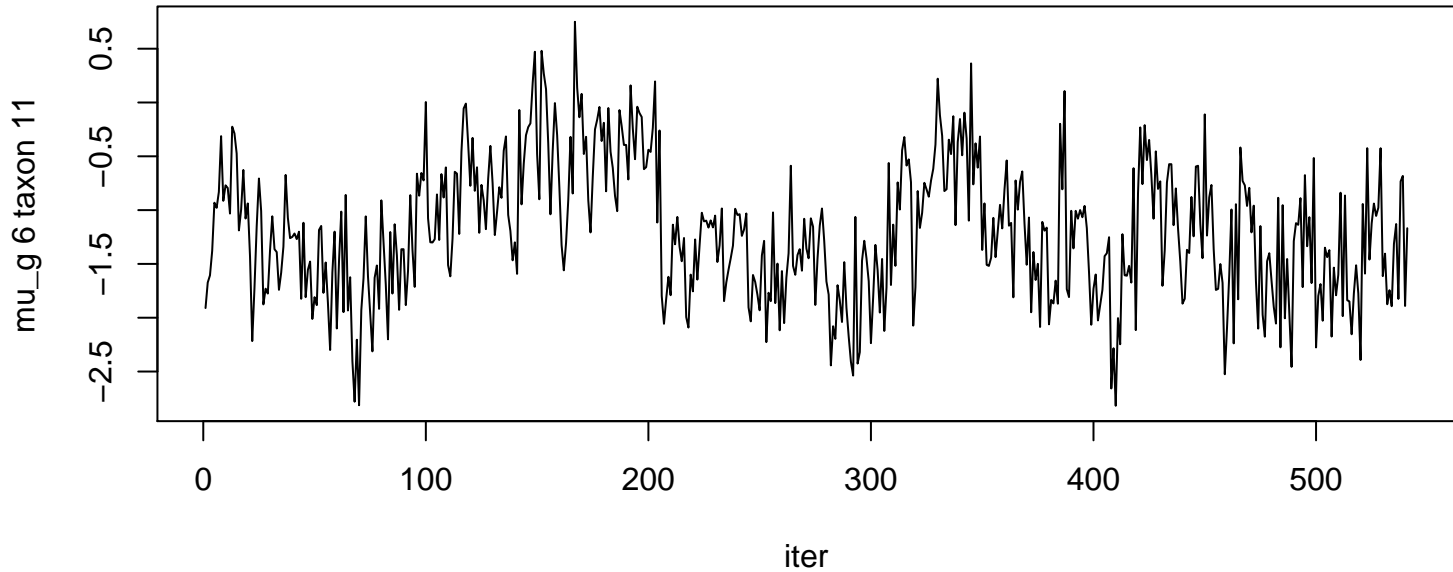


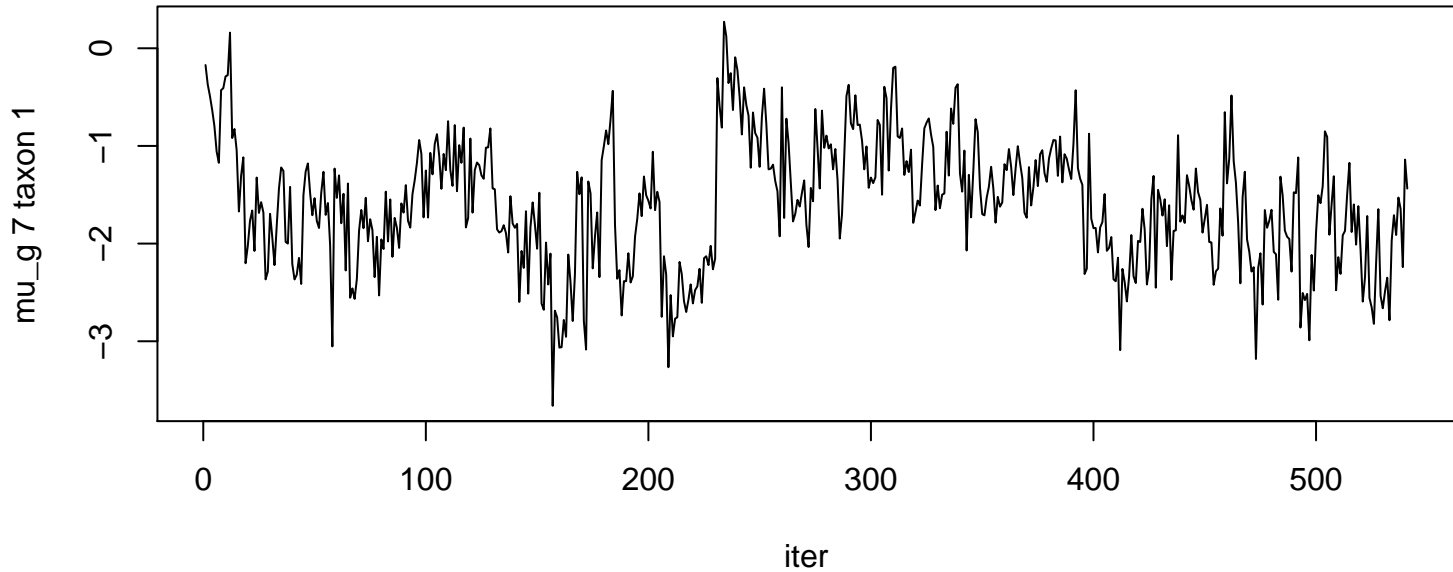


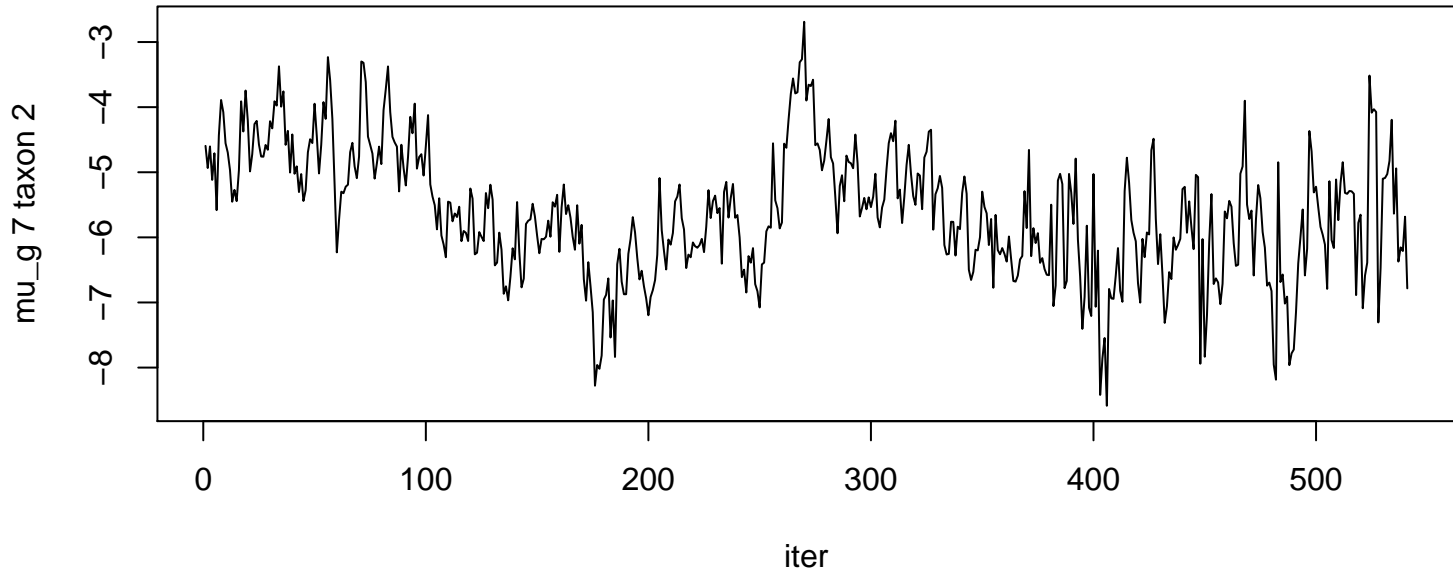
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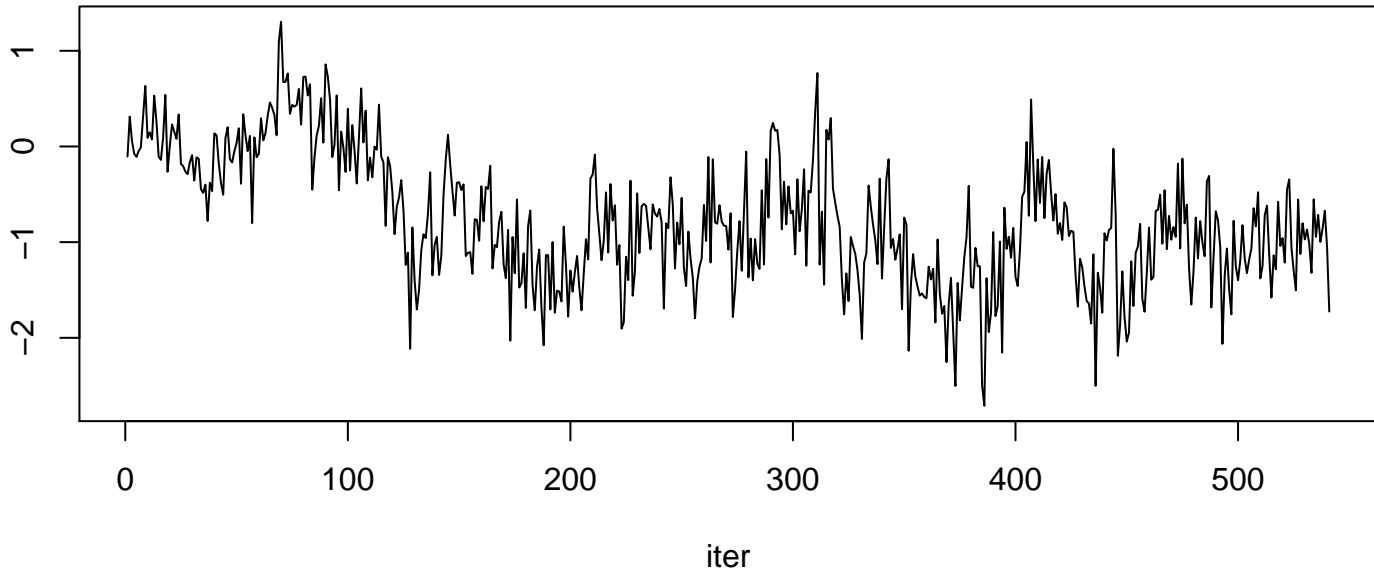




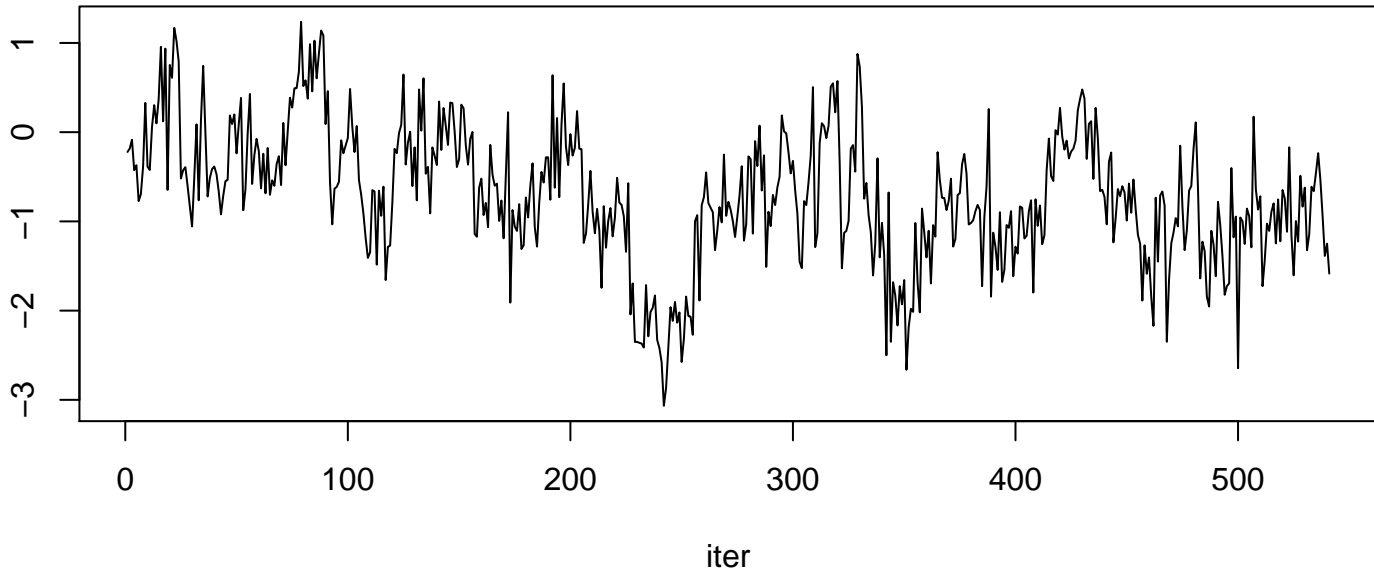


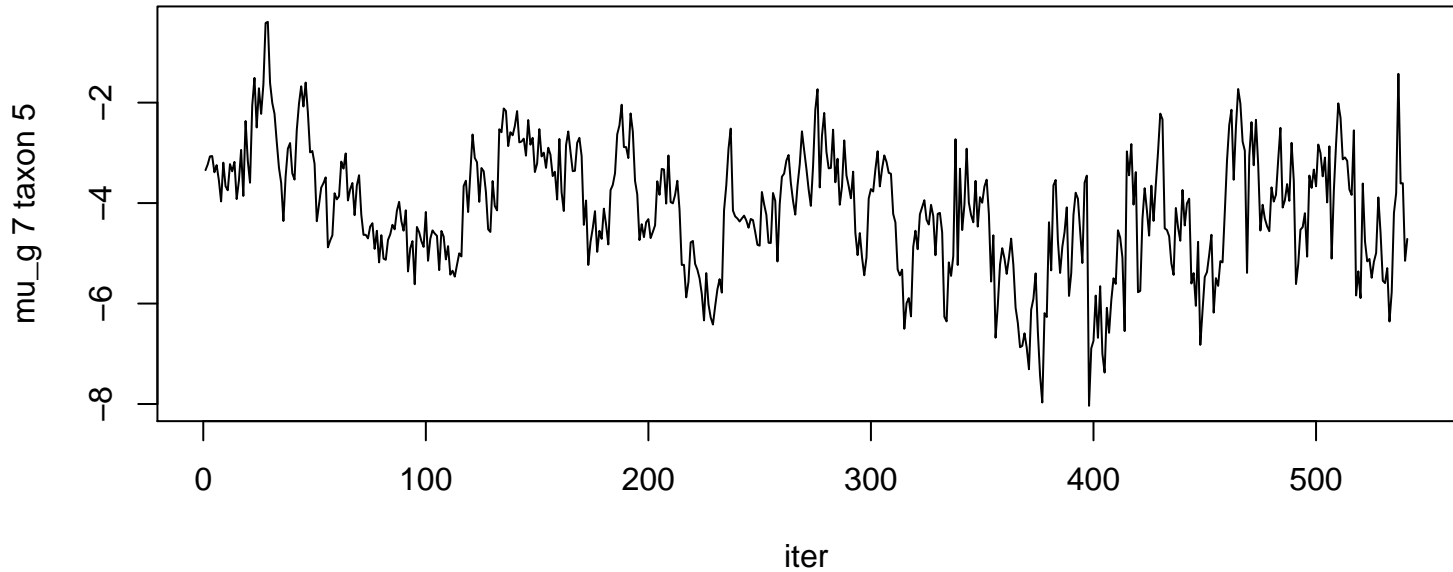


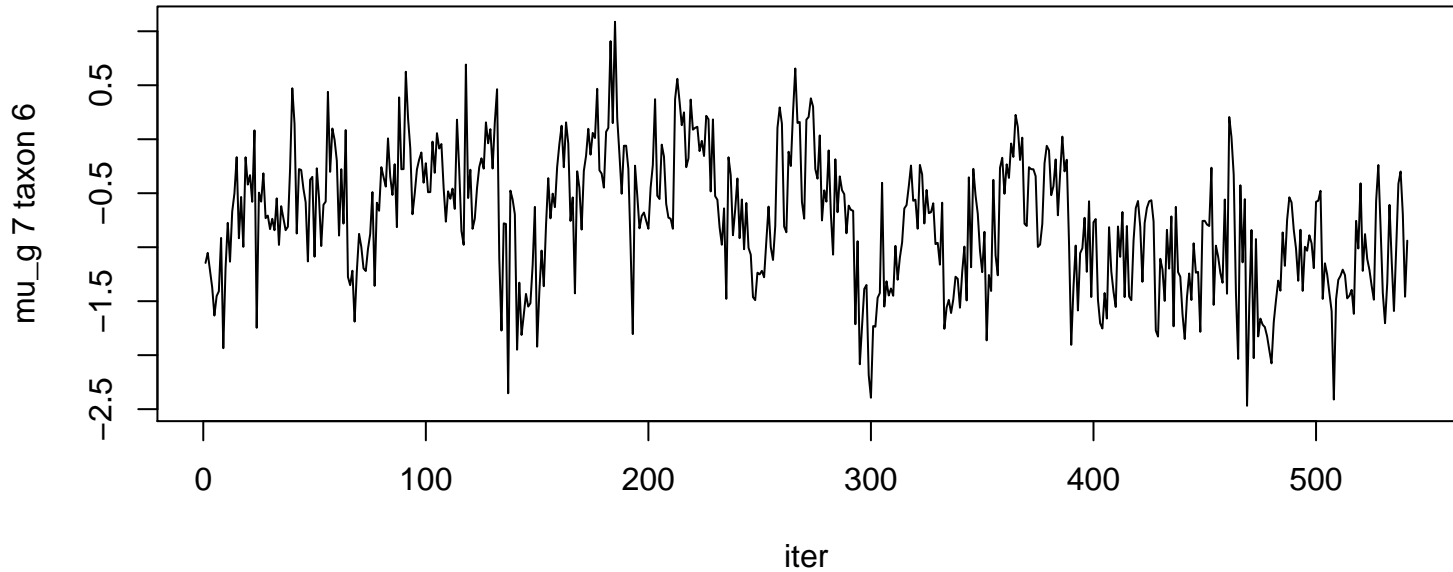
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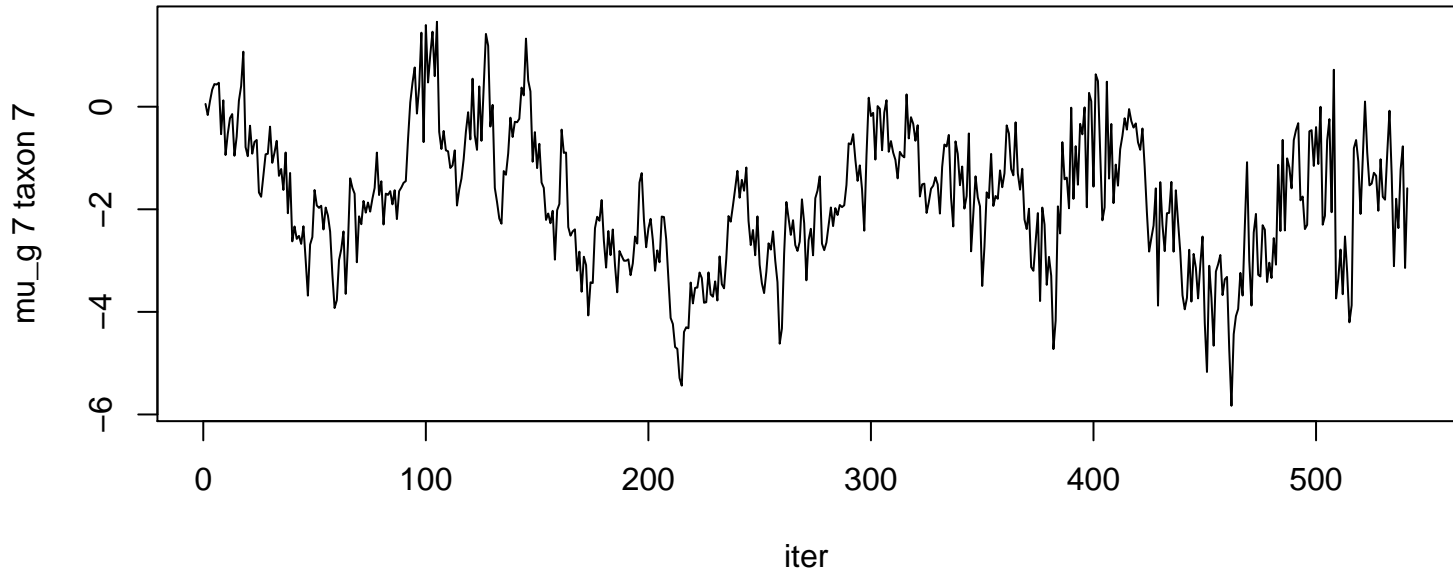


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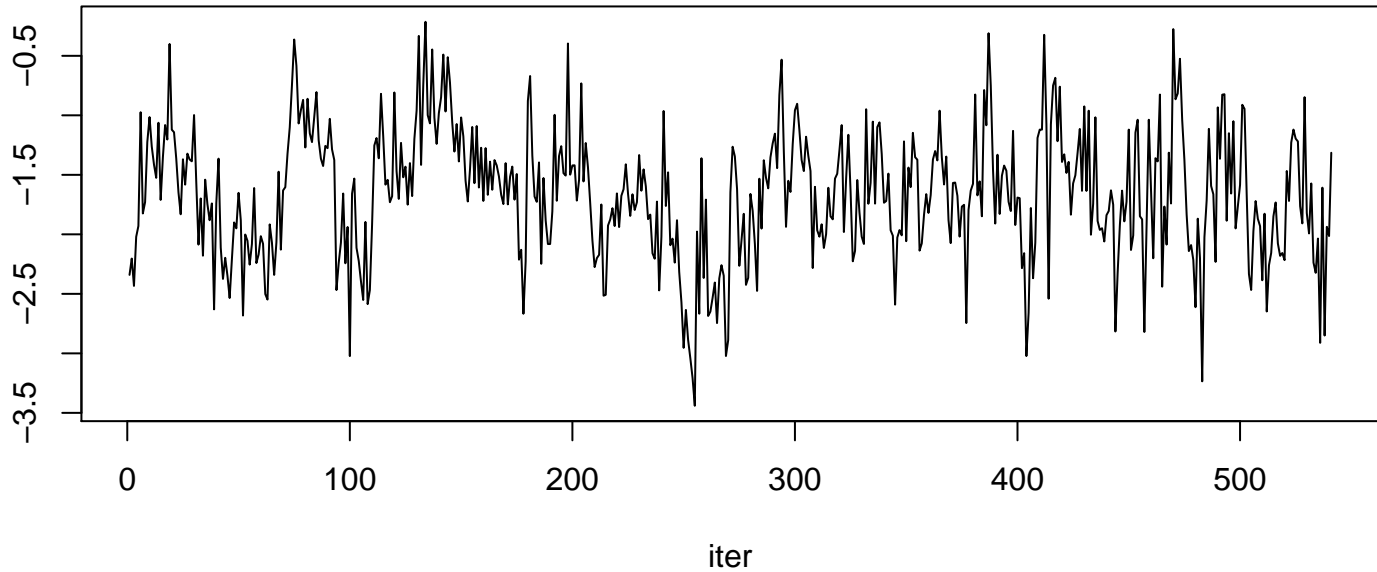




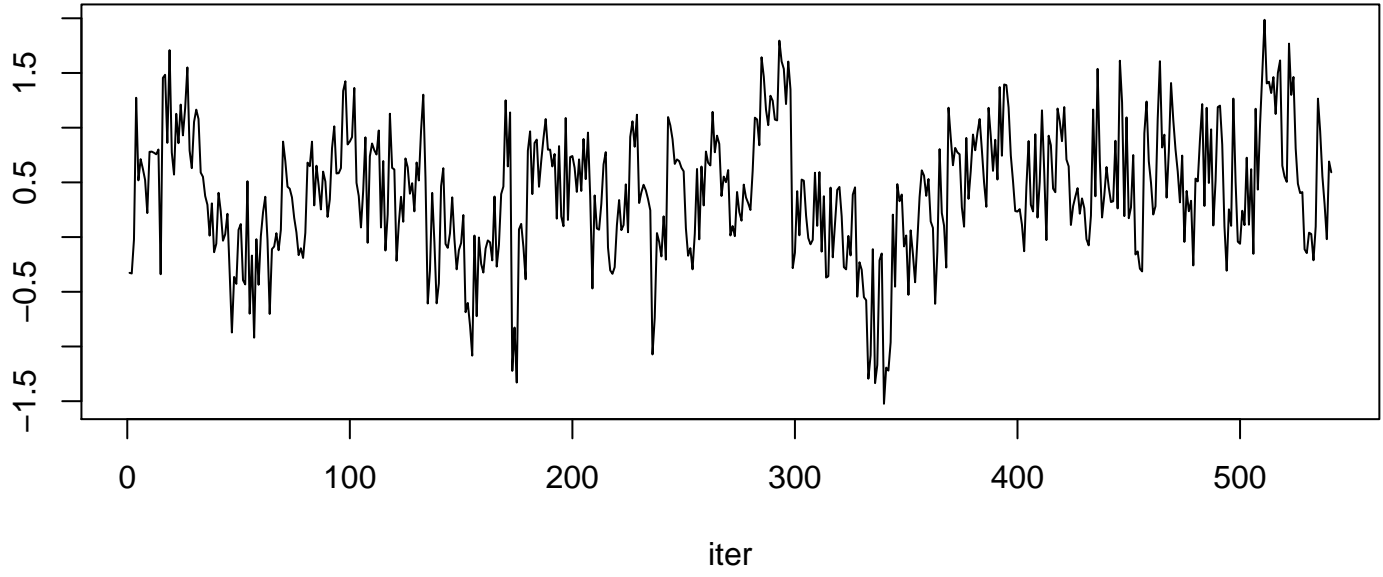




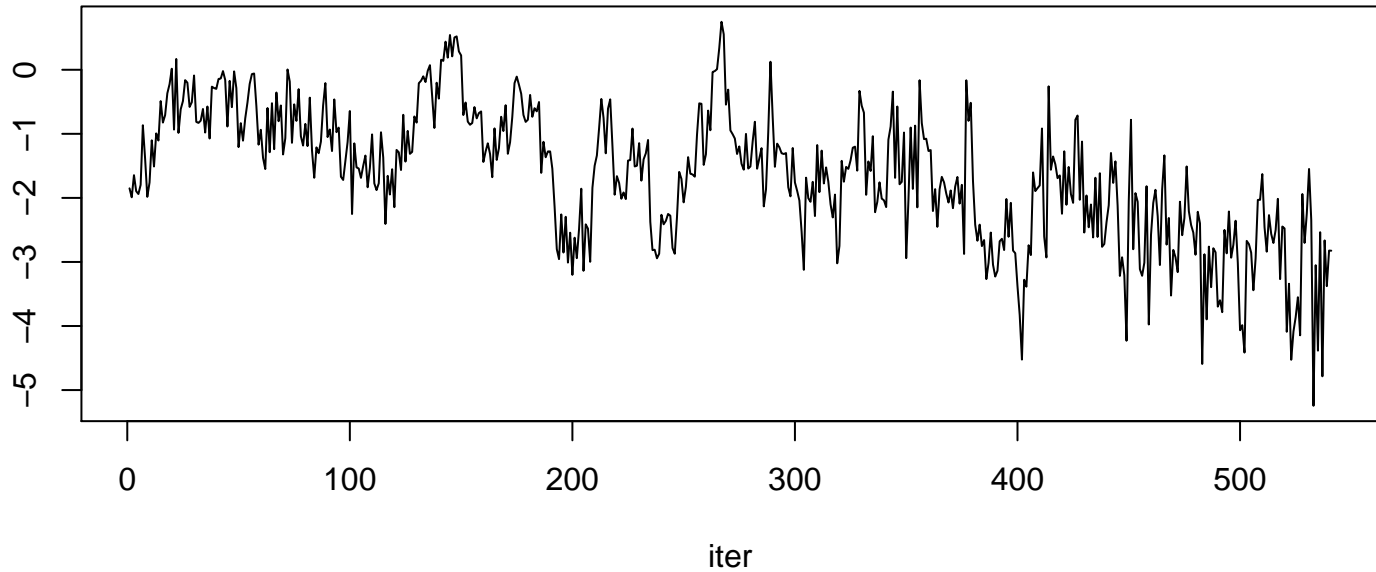
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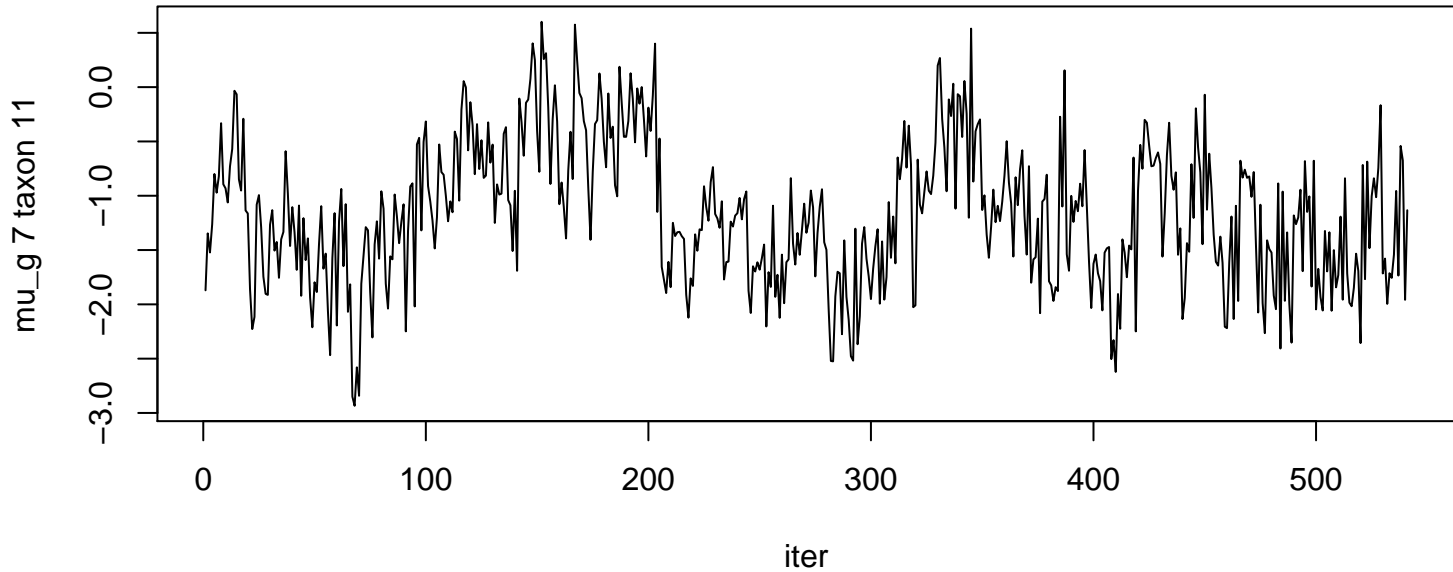


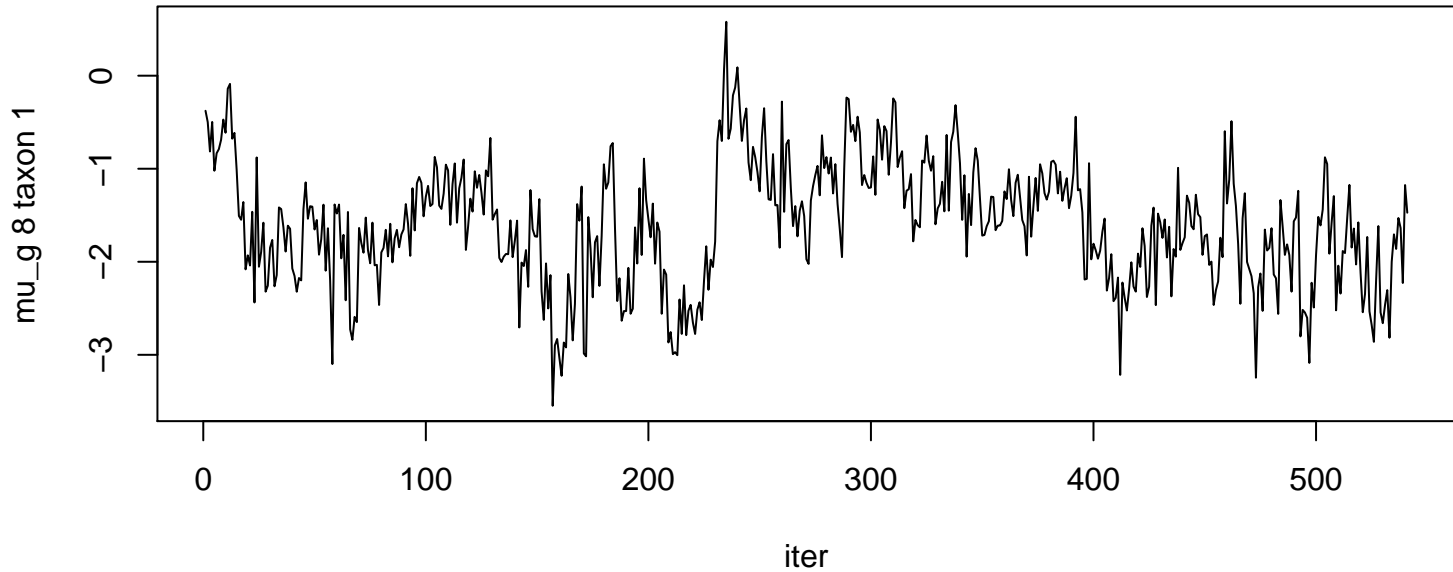
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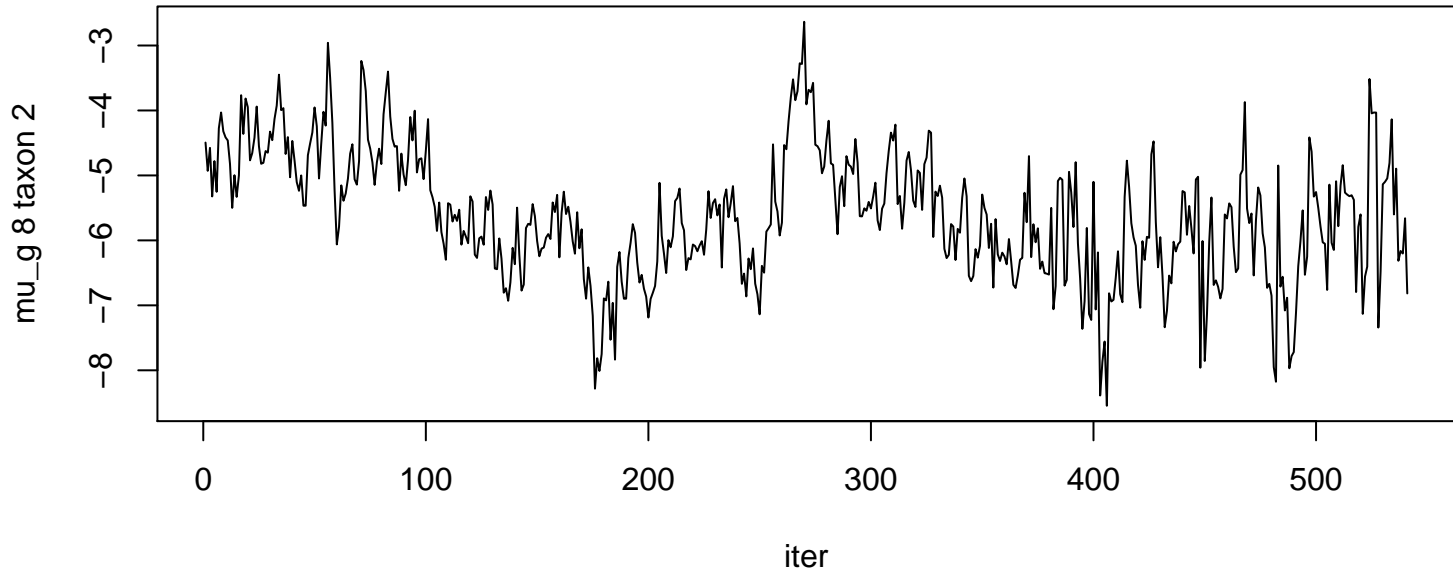


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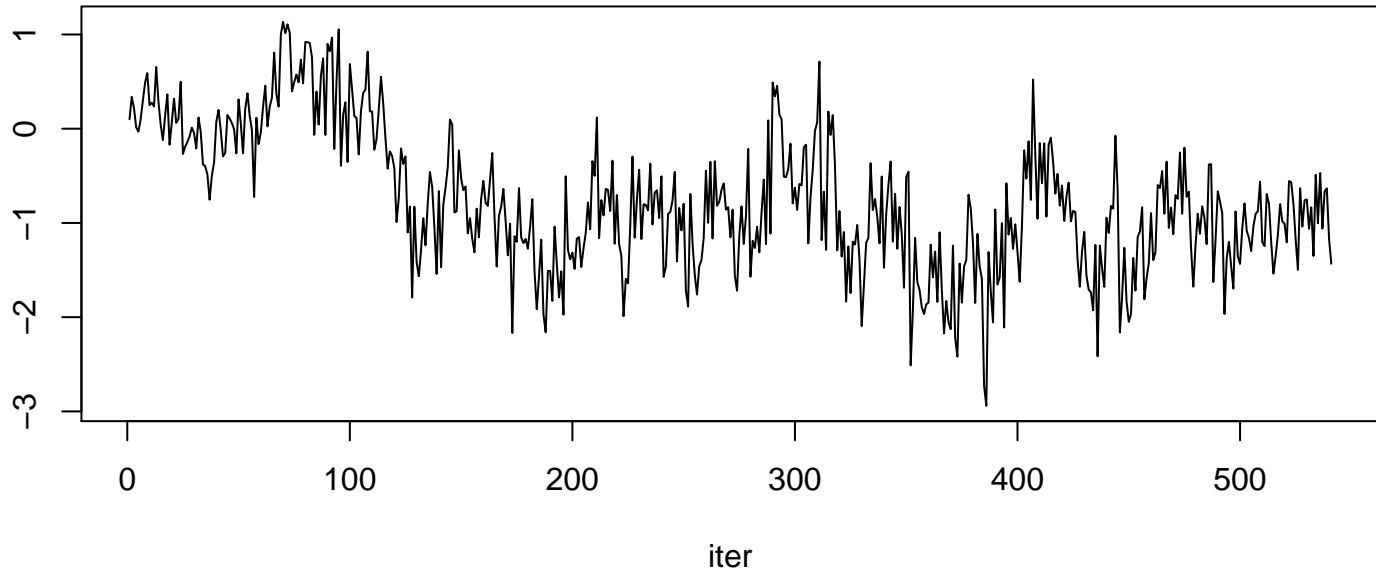


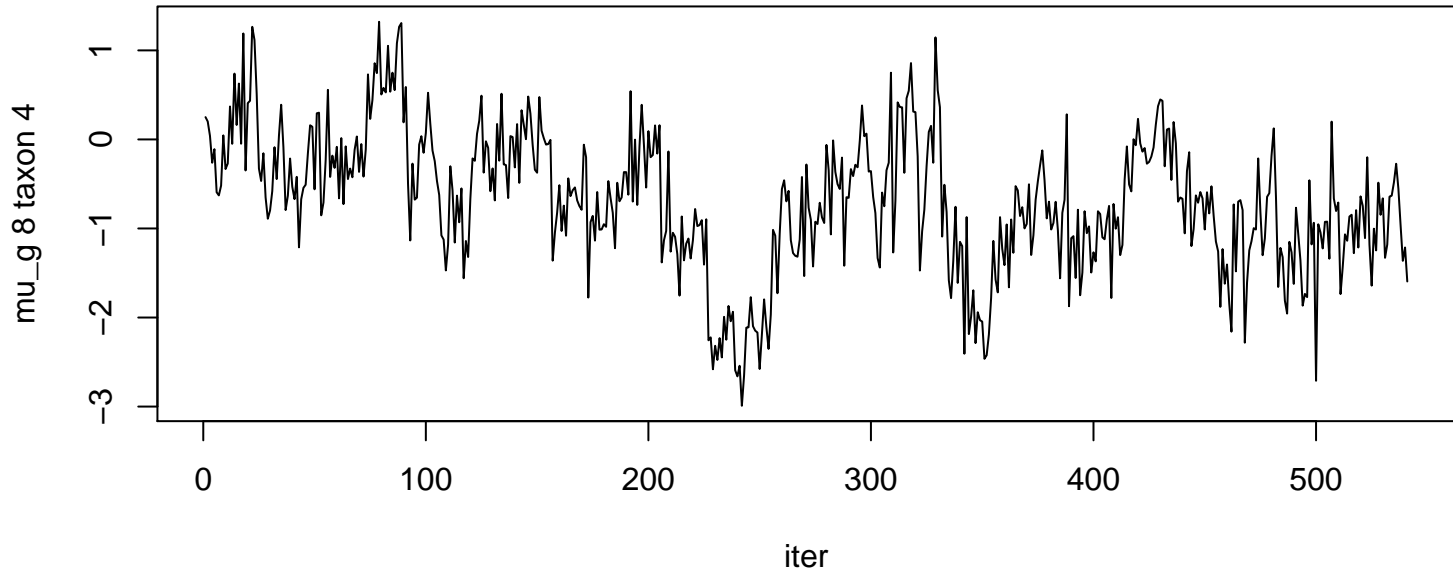


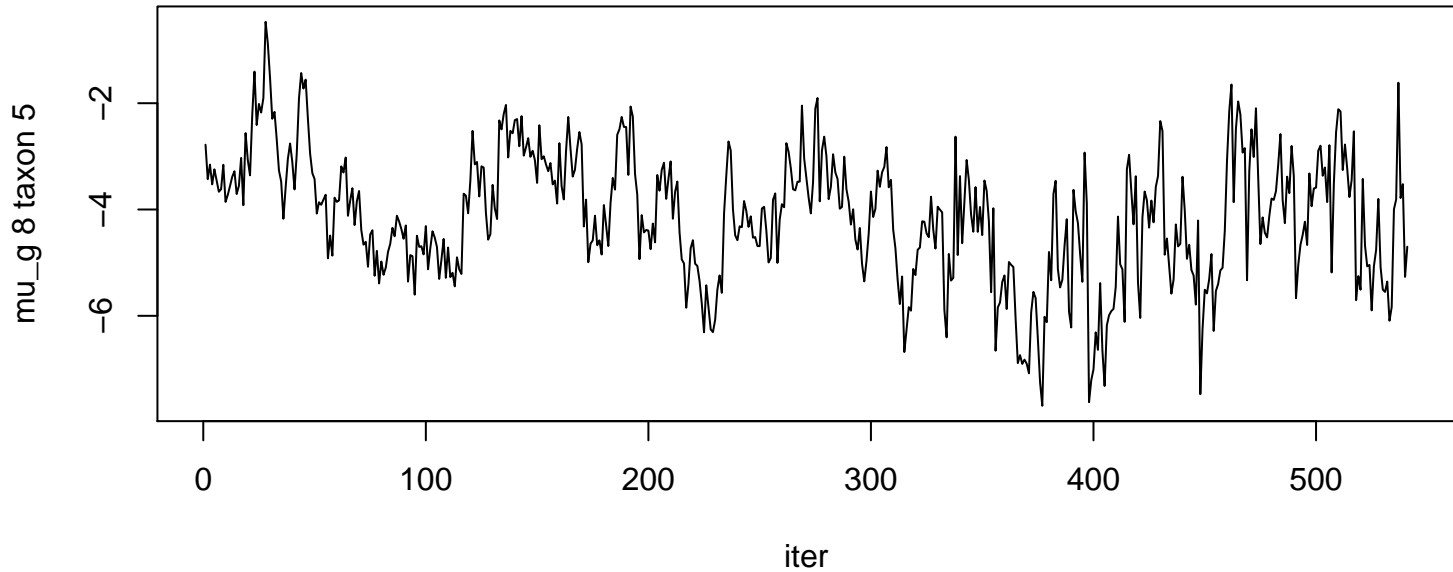




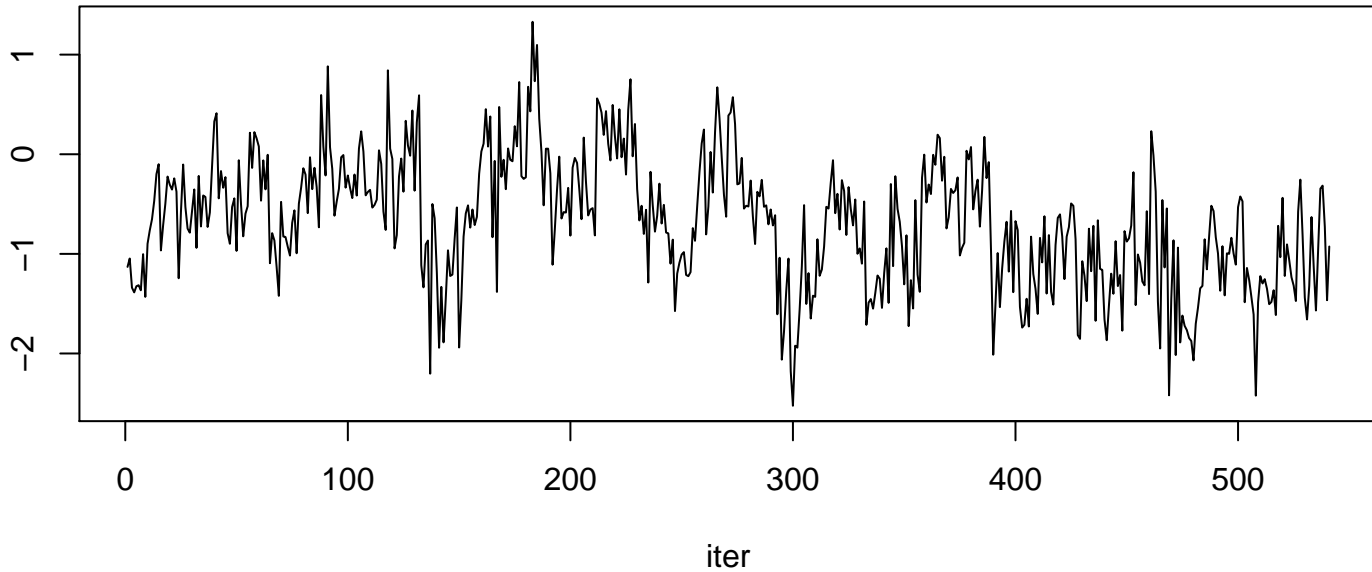
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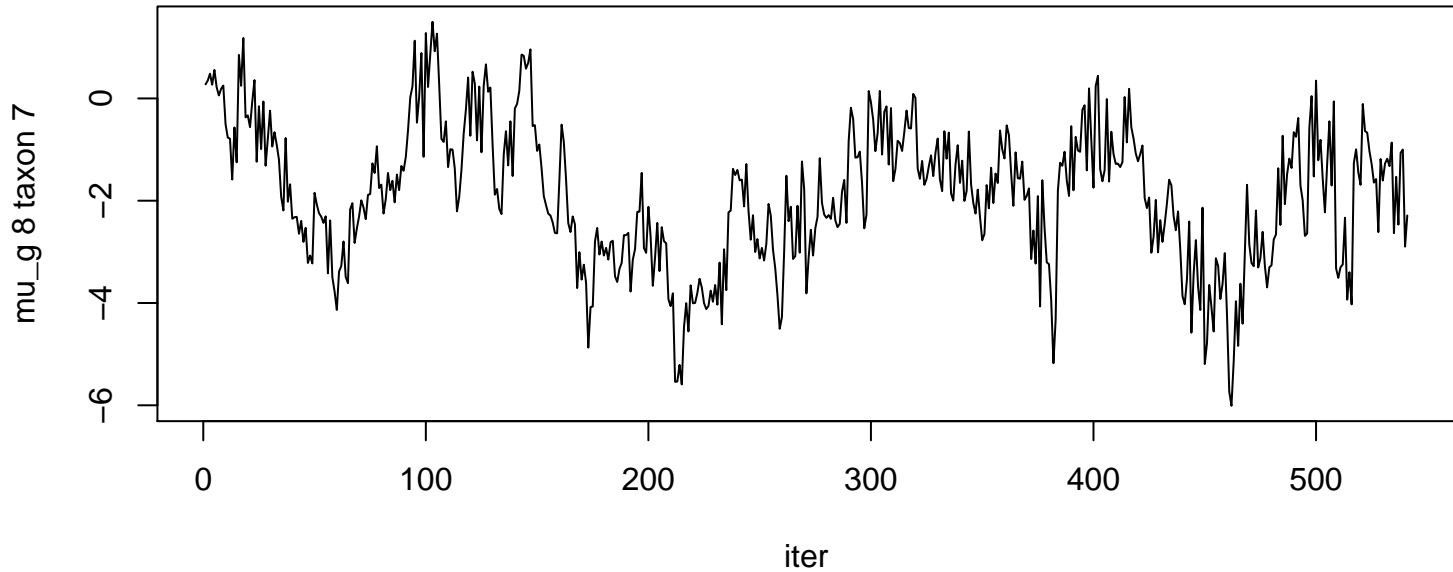




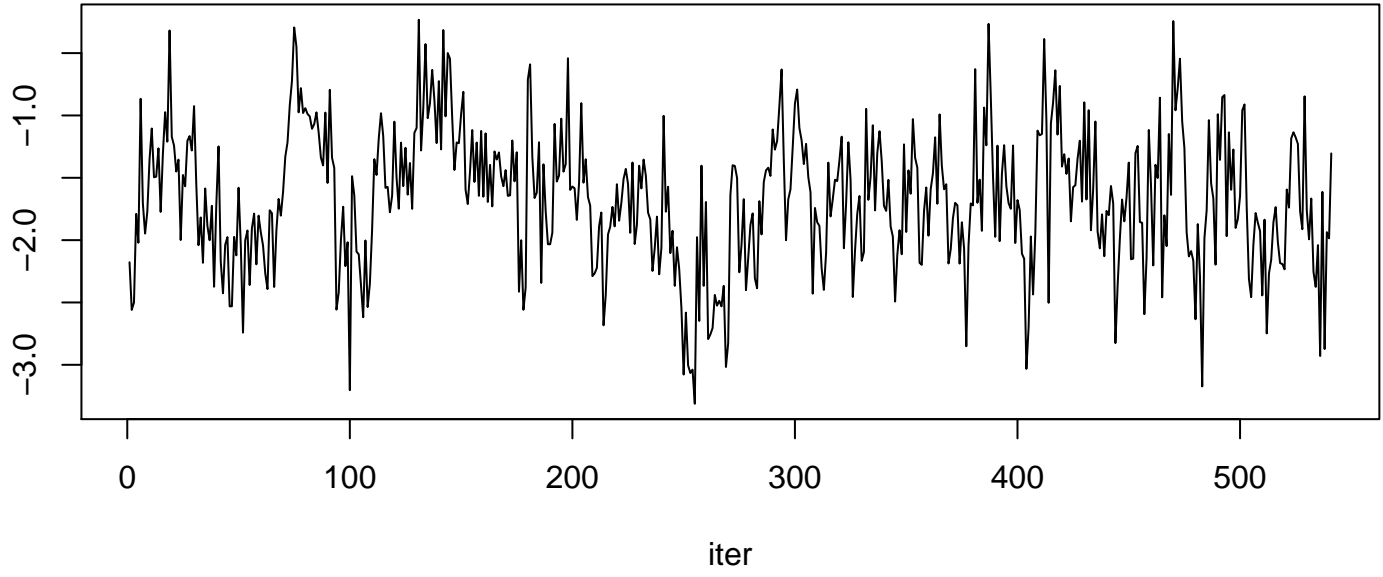


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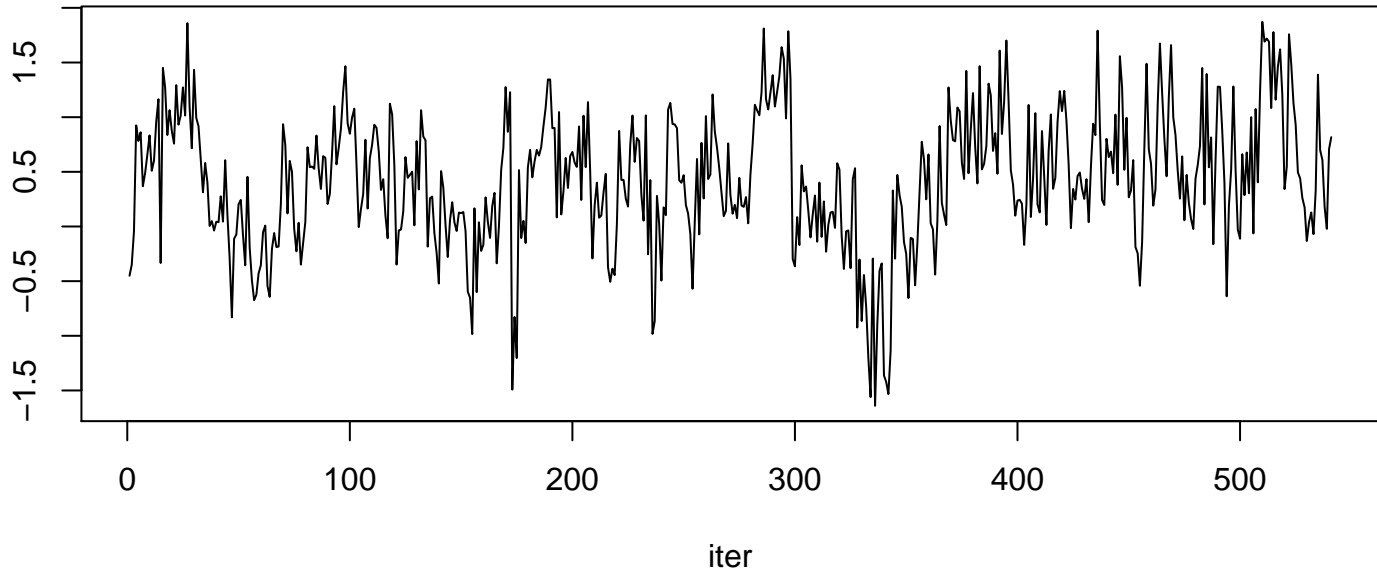


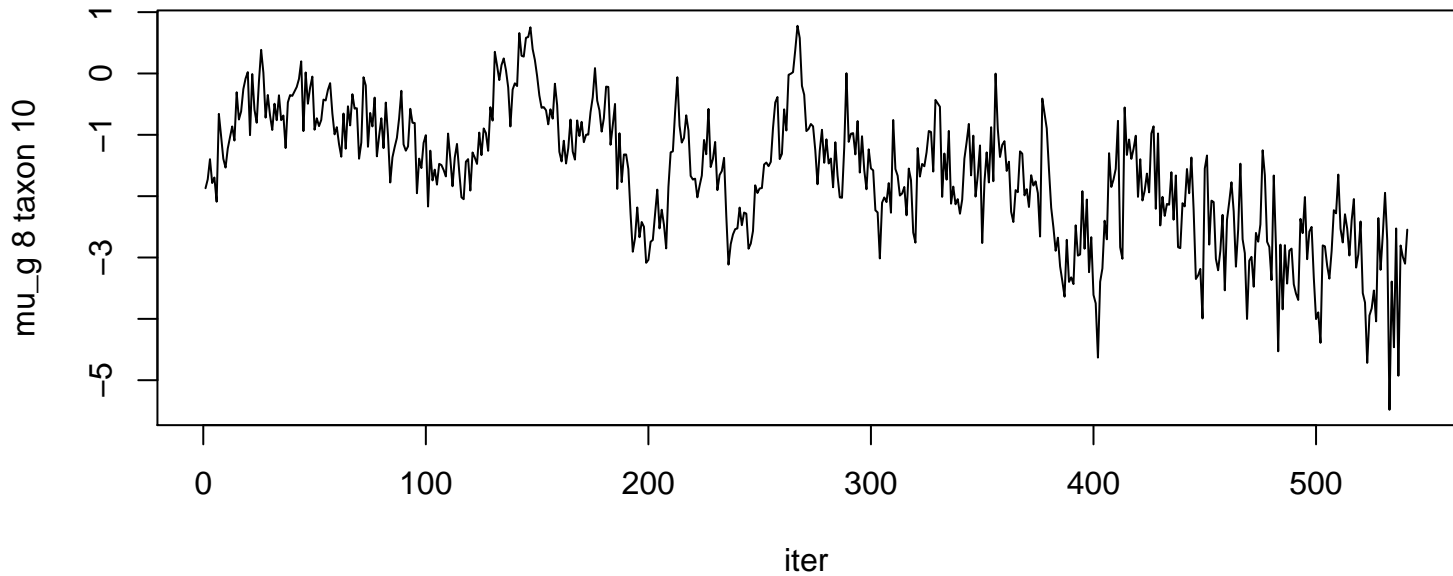


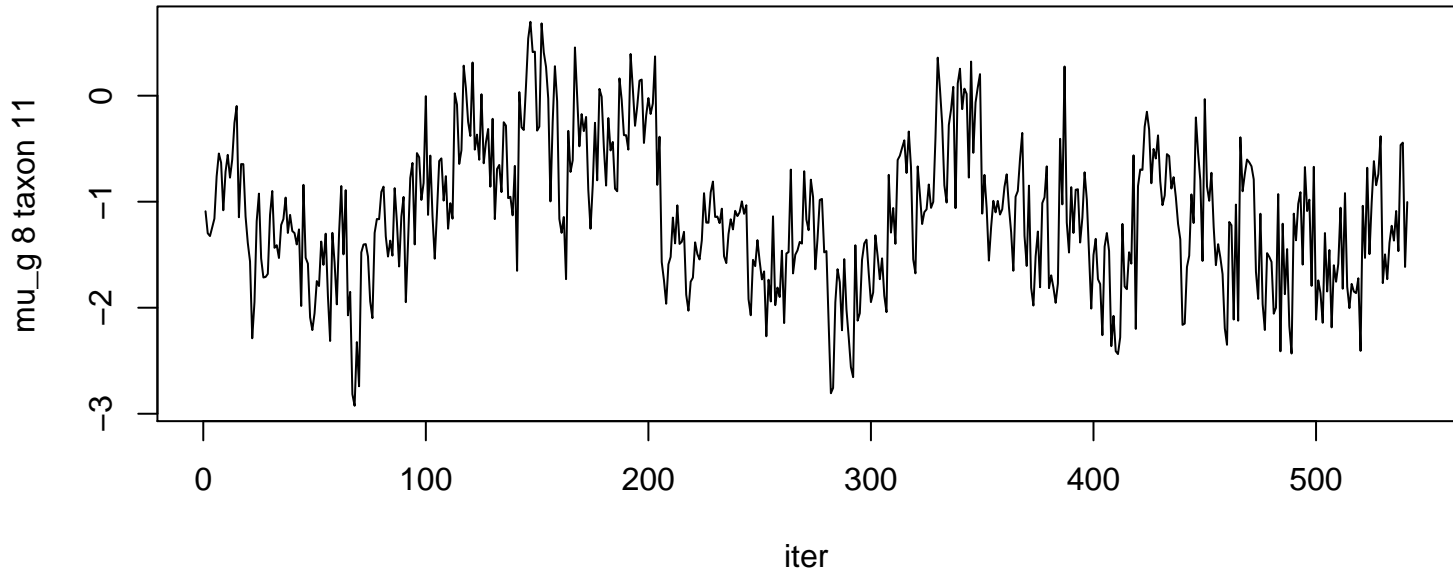
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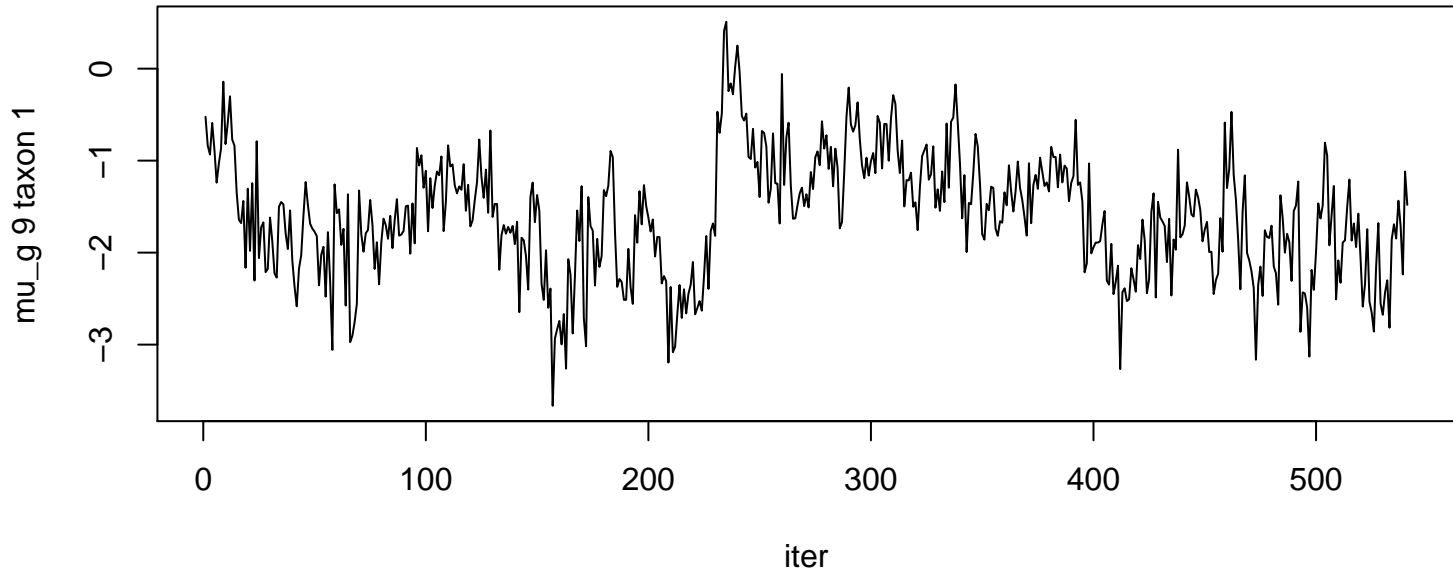


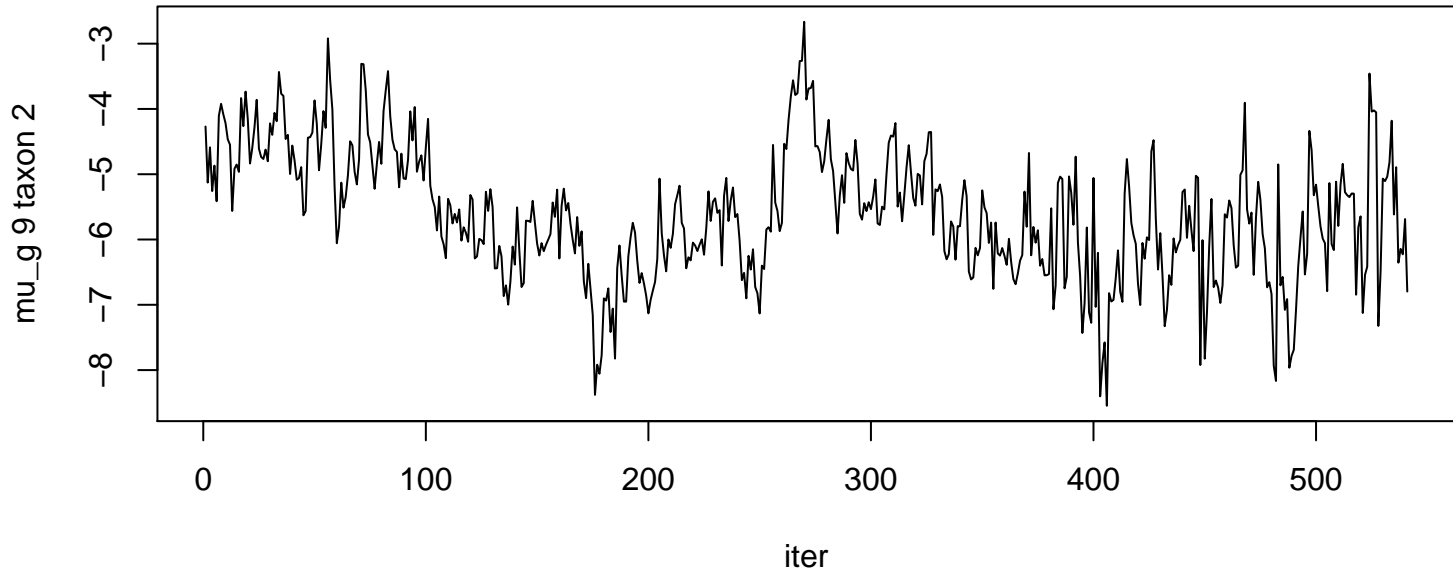
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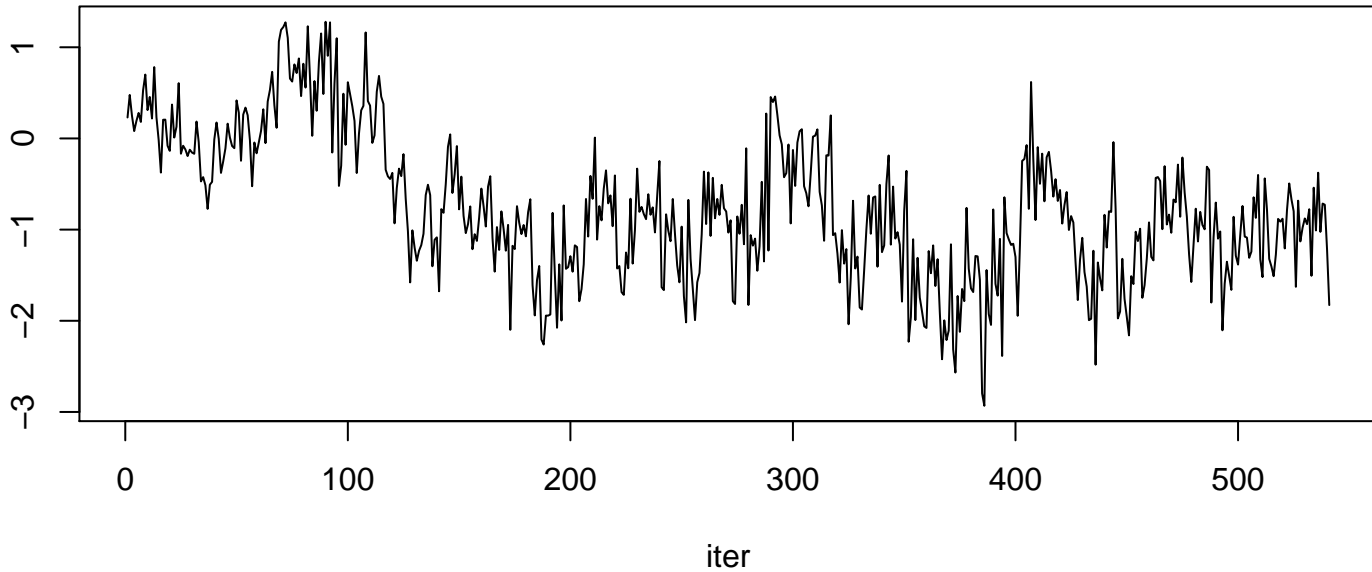


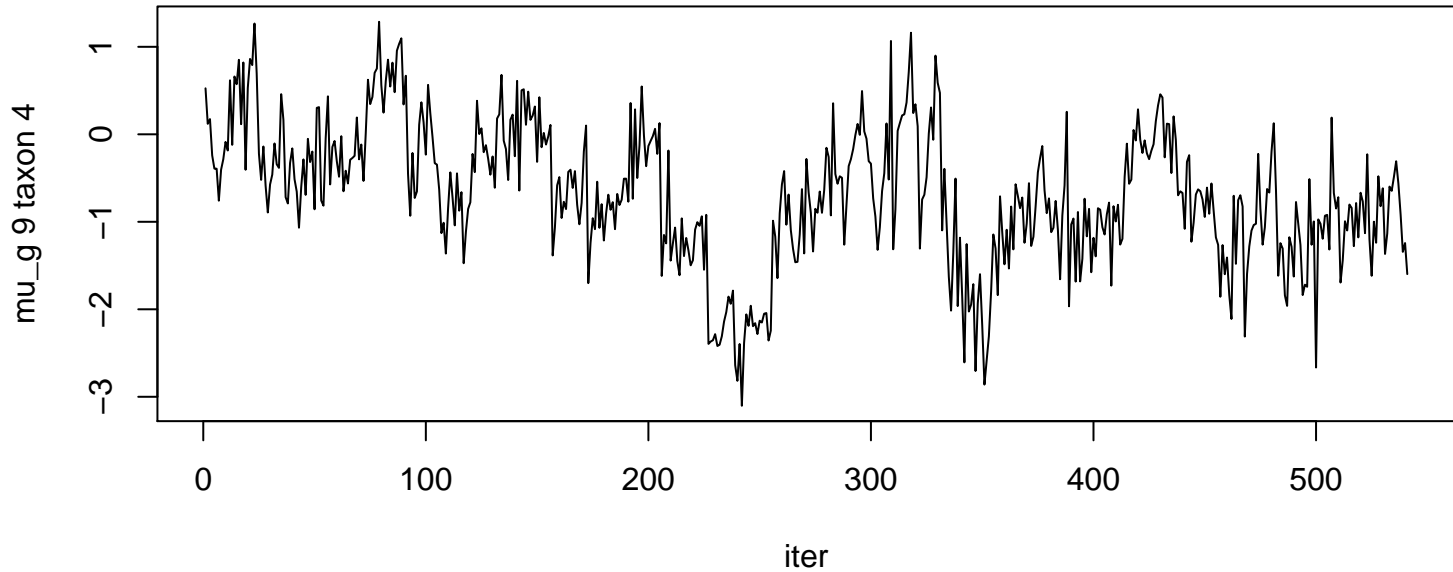


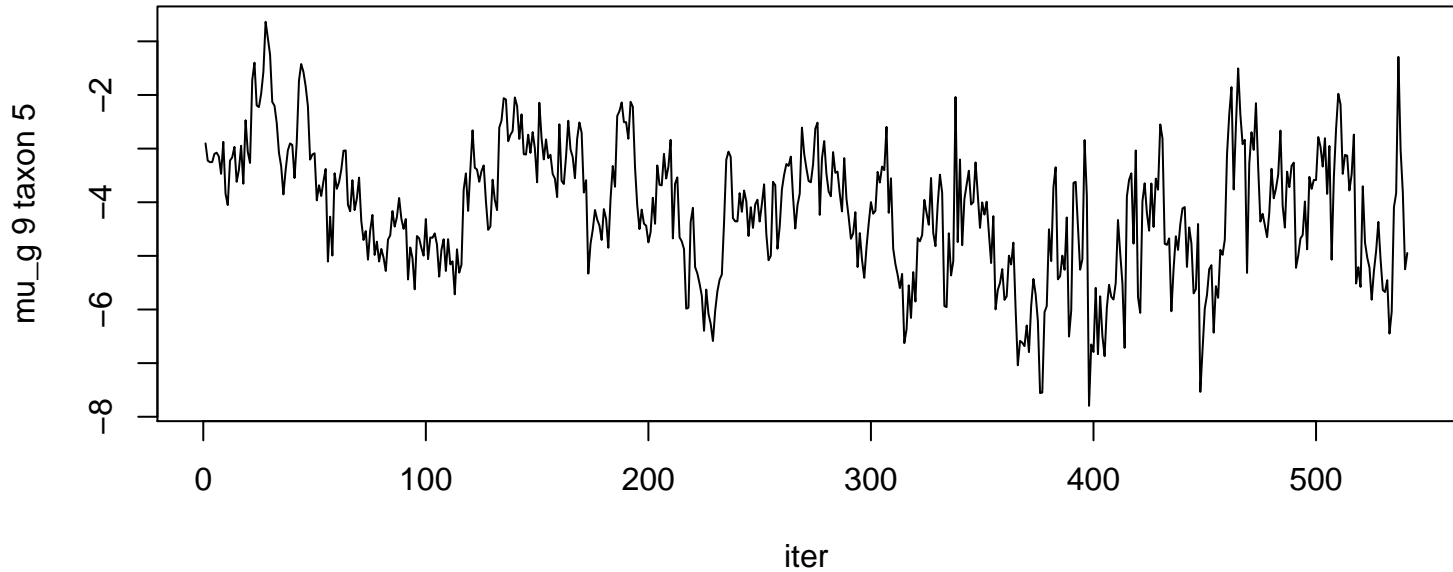




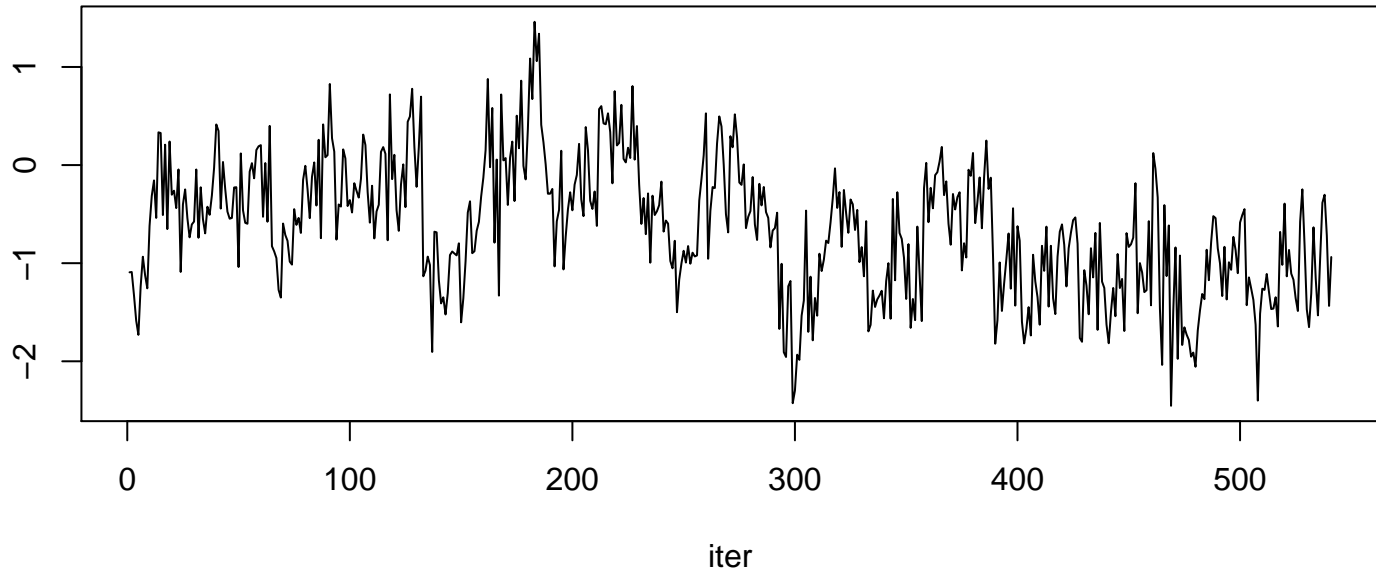
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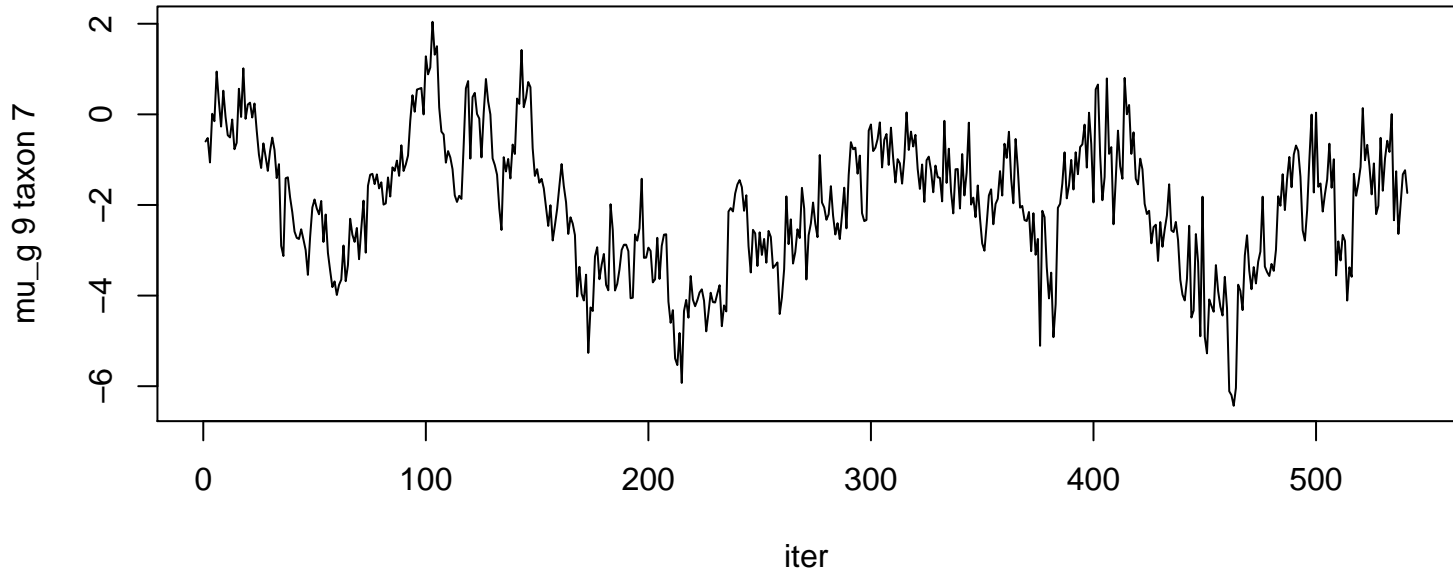




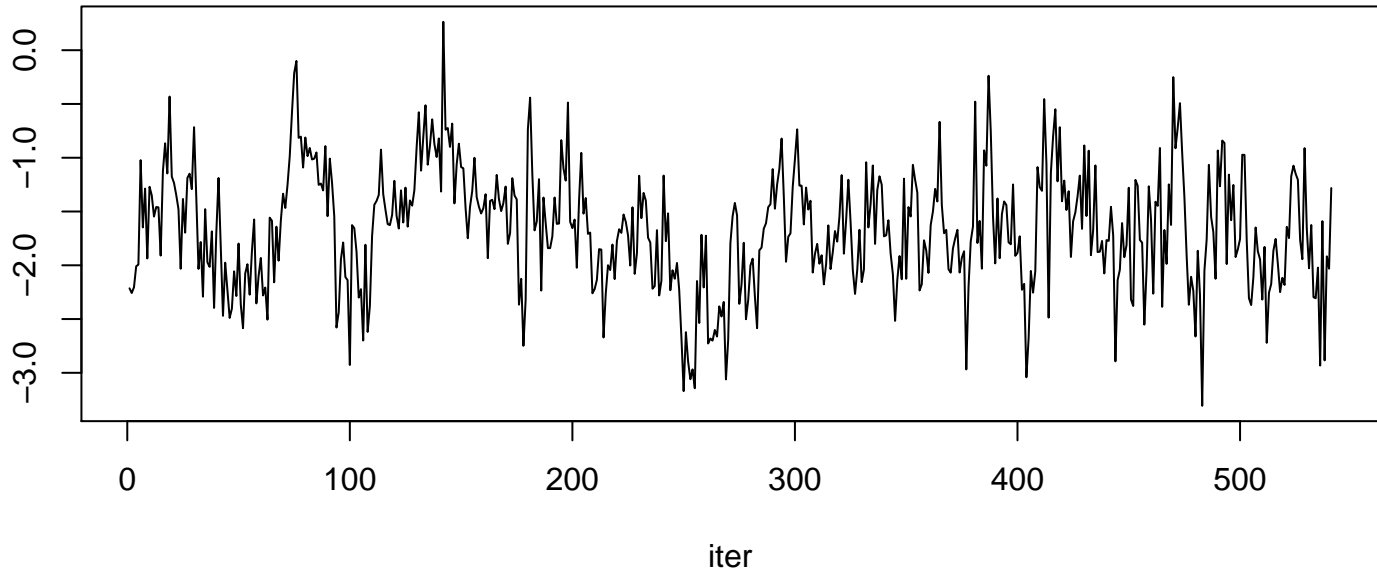


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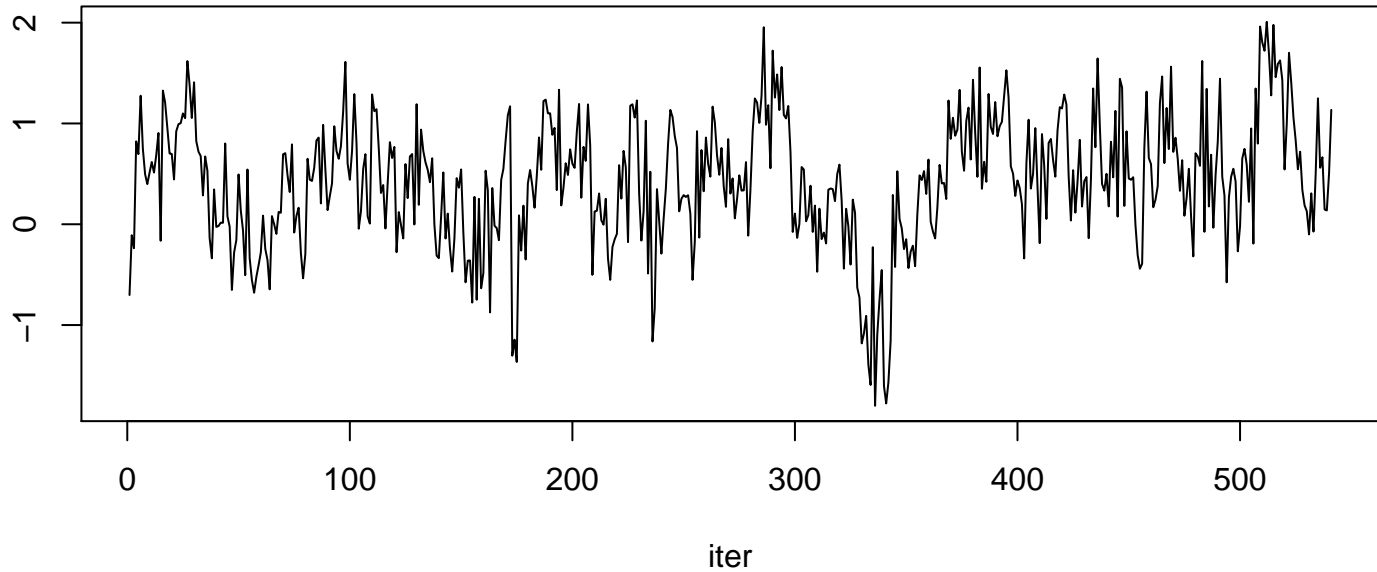


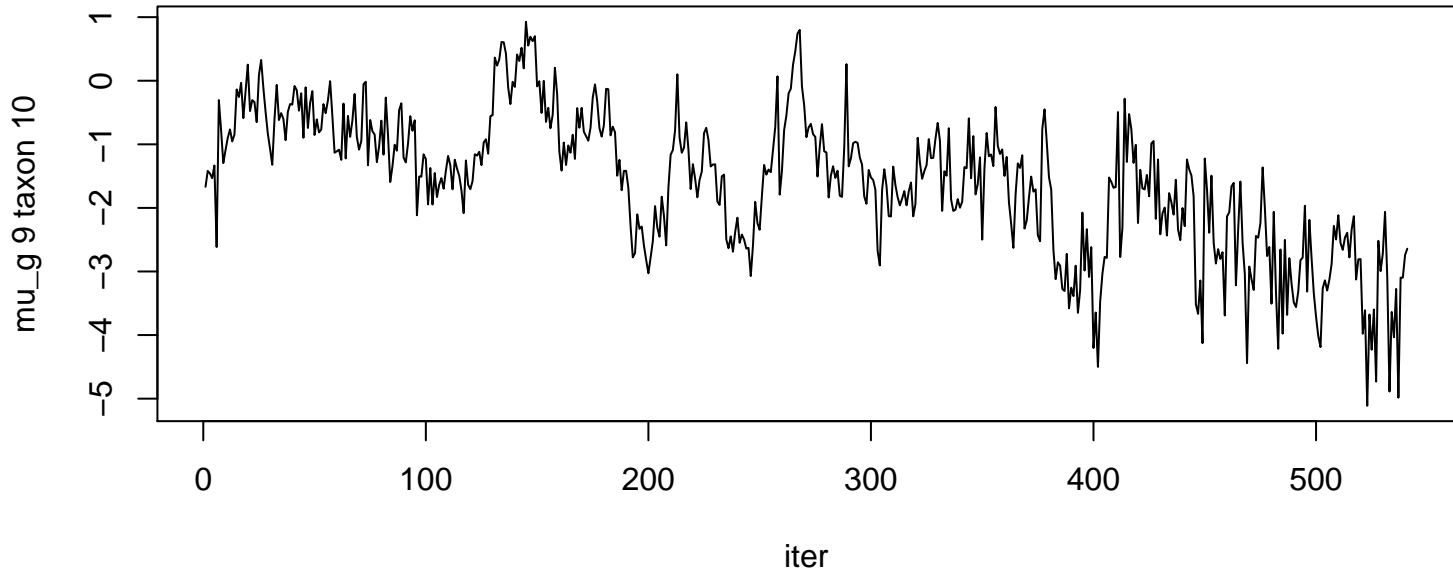


mu_g 9 taxon 8



mu_g 9 taxon 9





mu_g 9 taxon 11

0
-1
-2

0

100

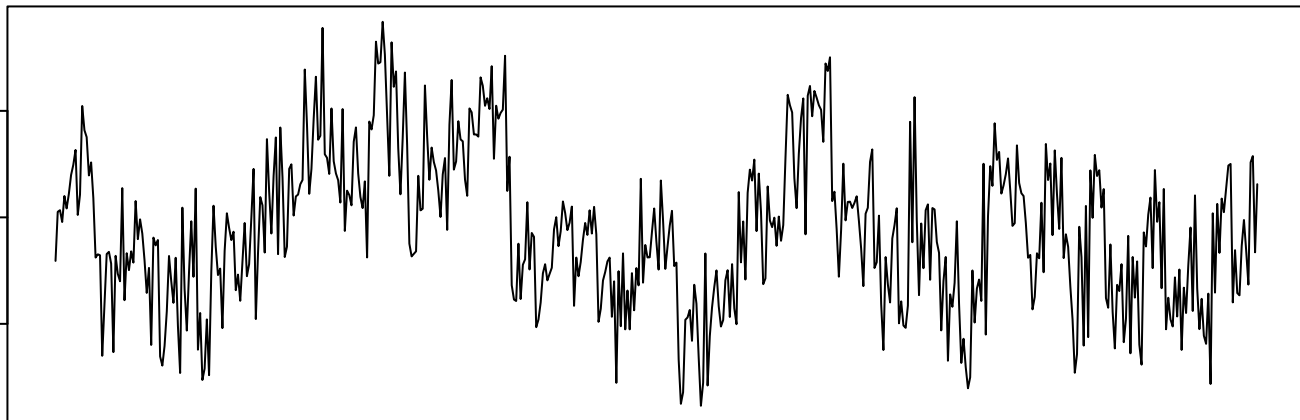
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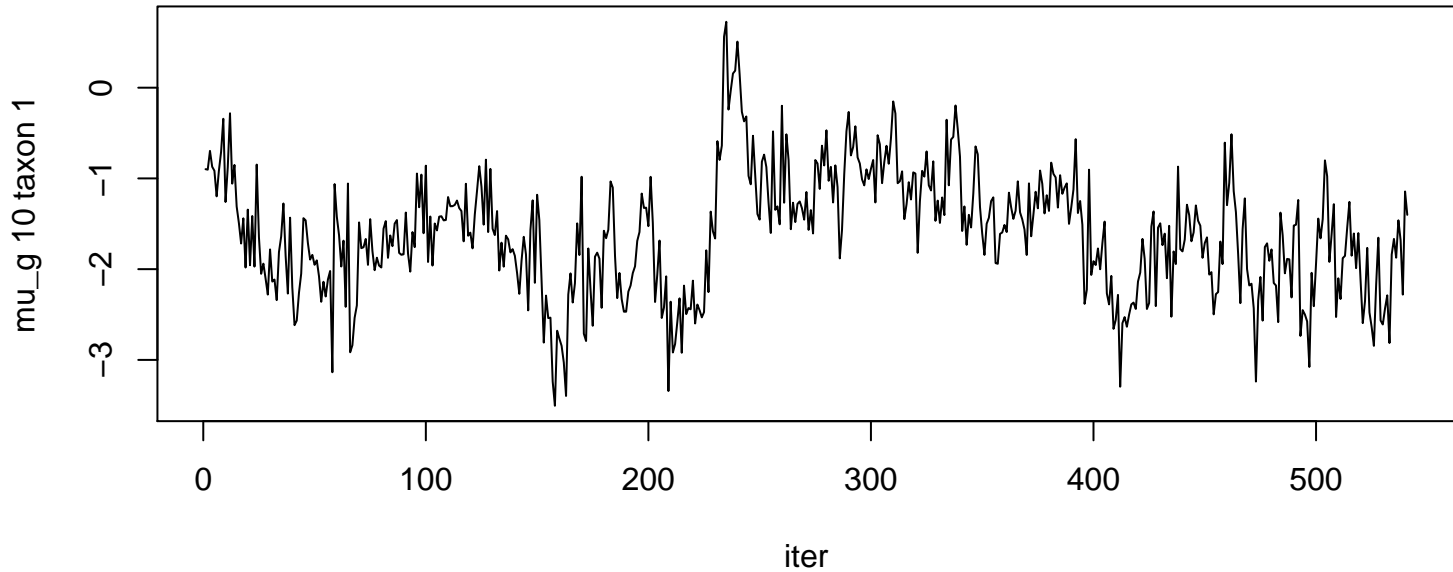
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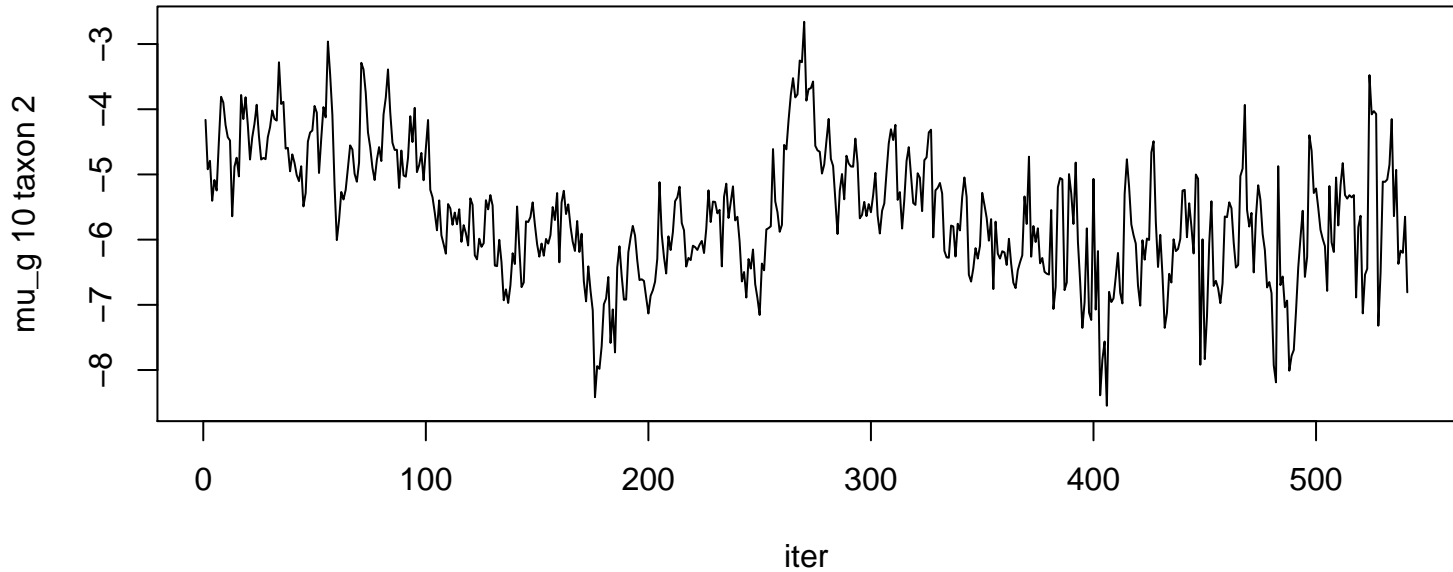
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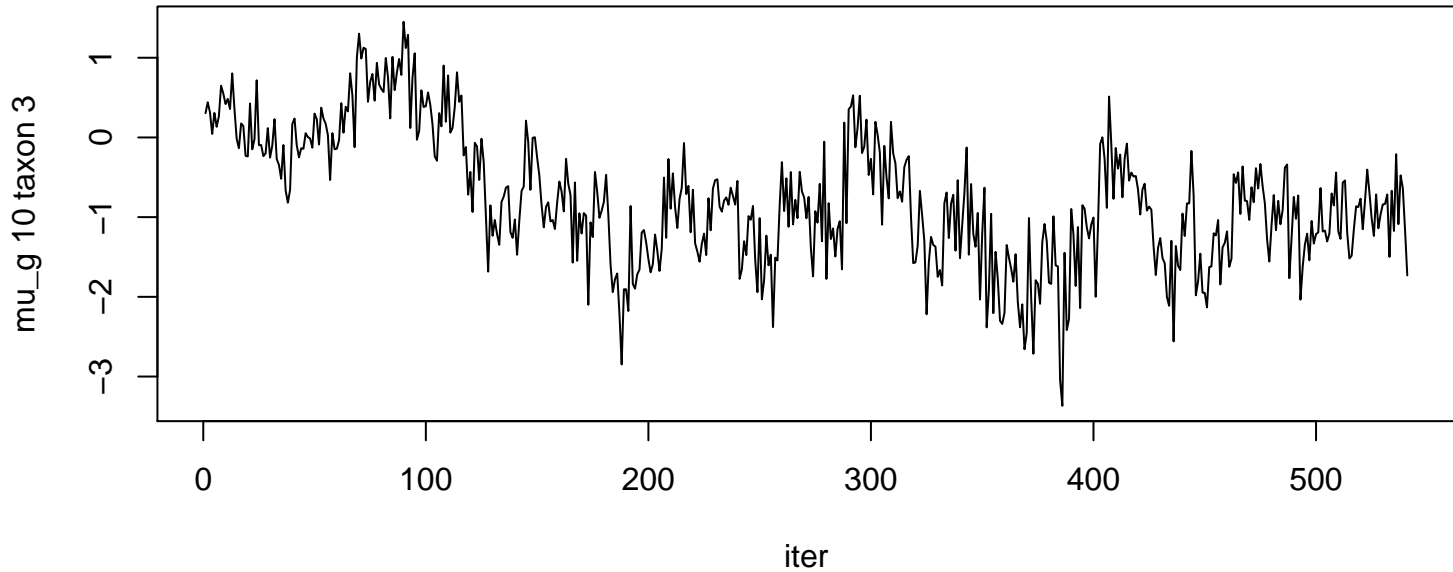
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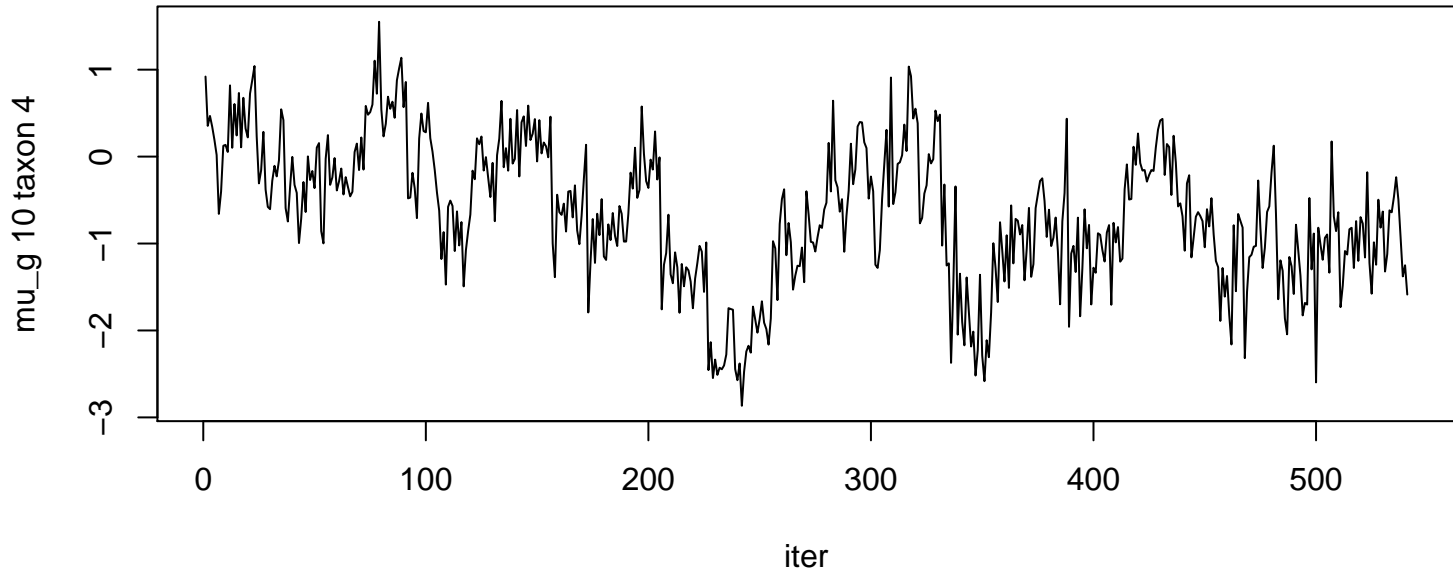
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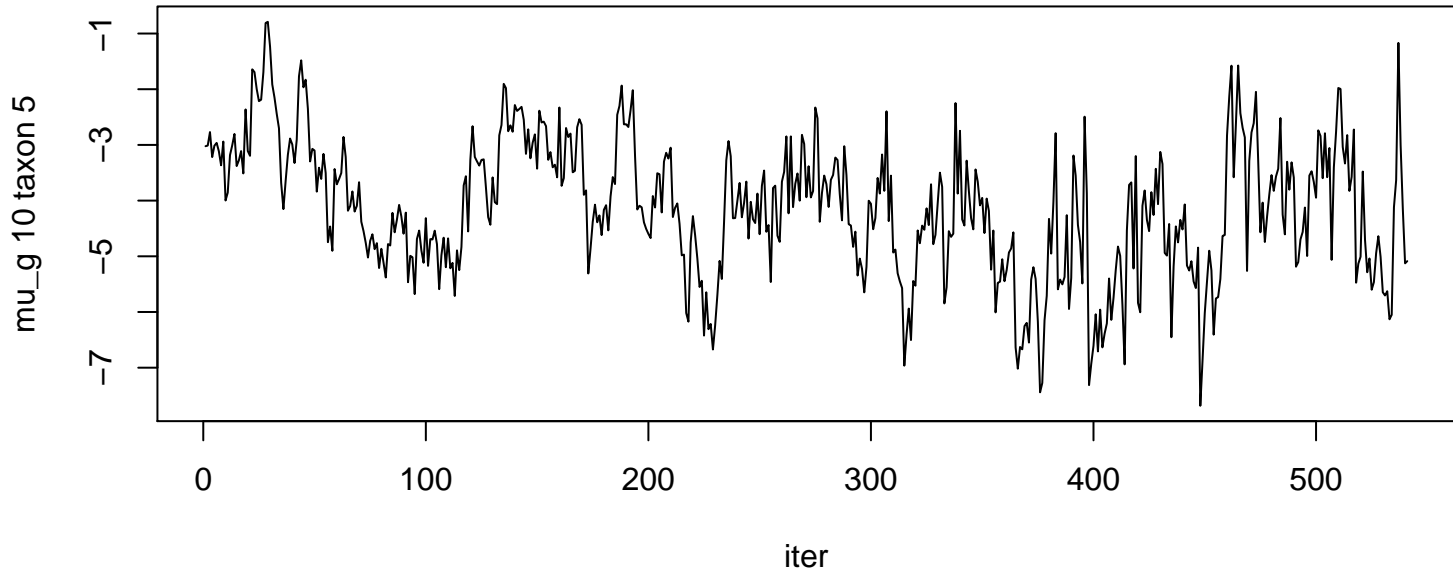


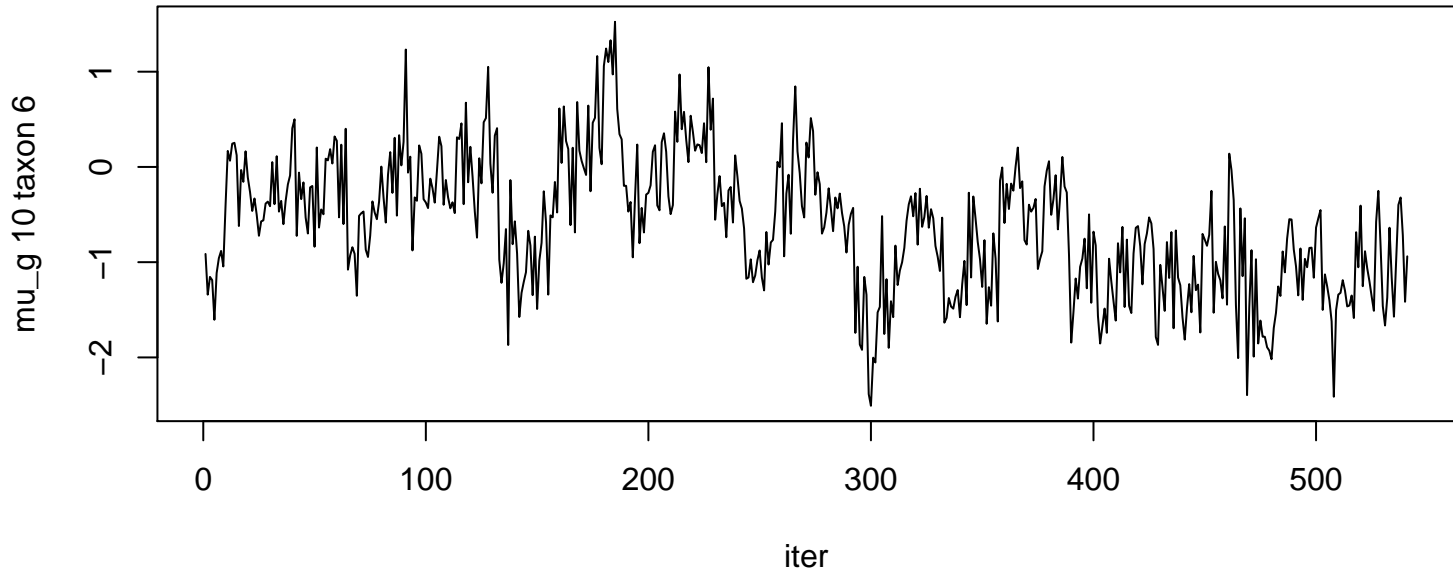


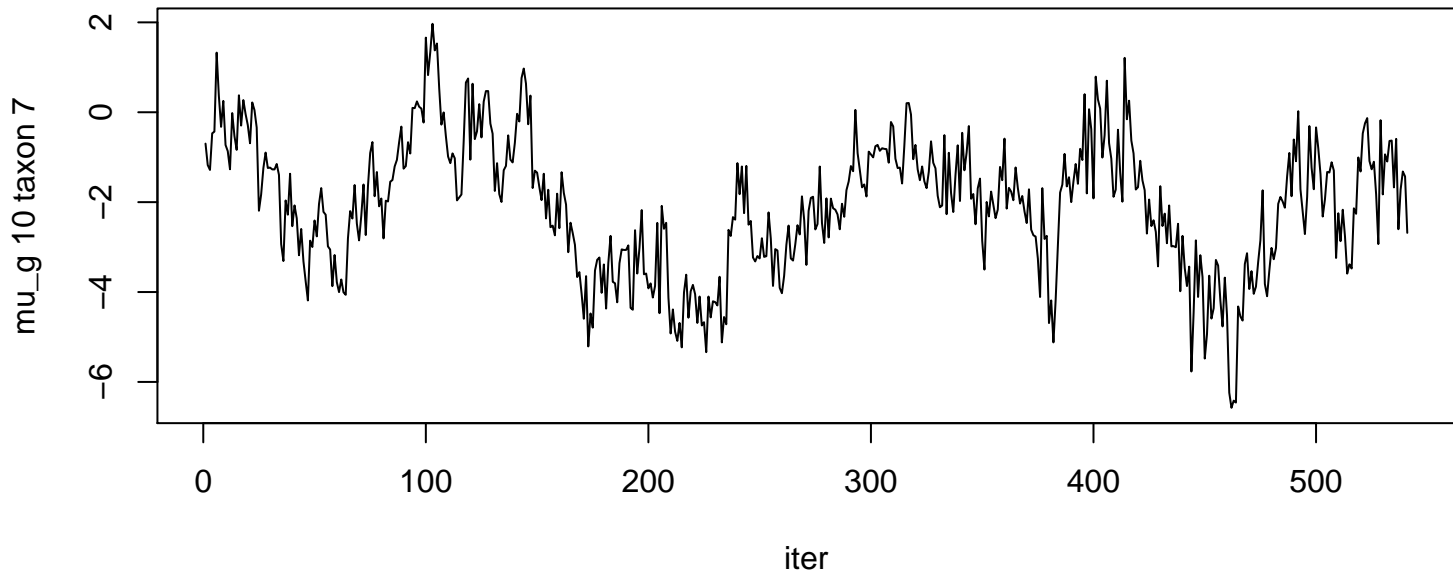


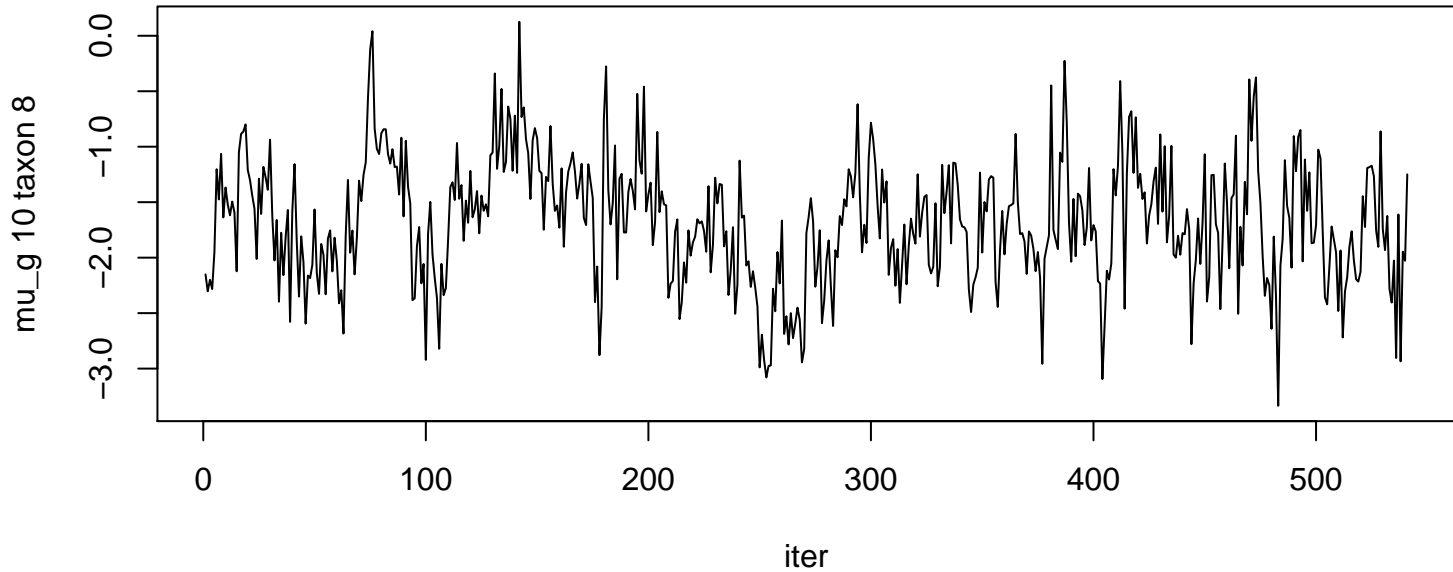


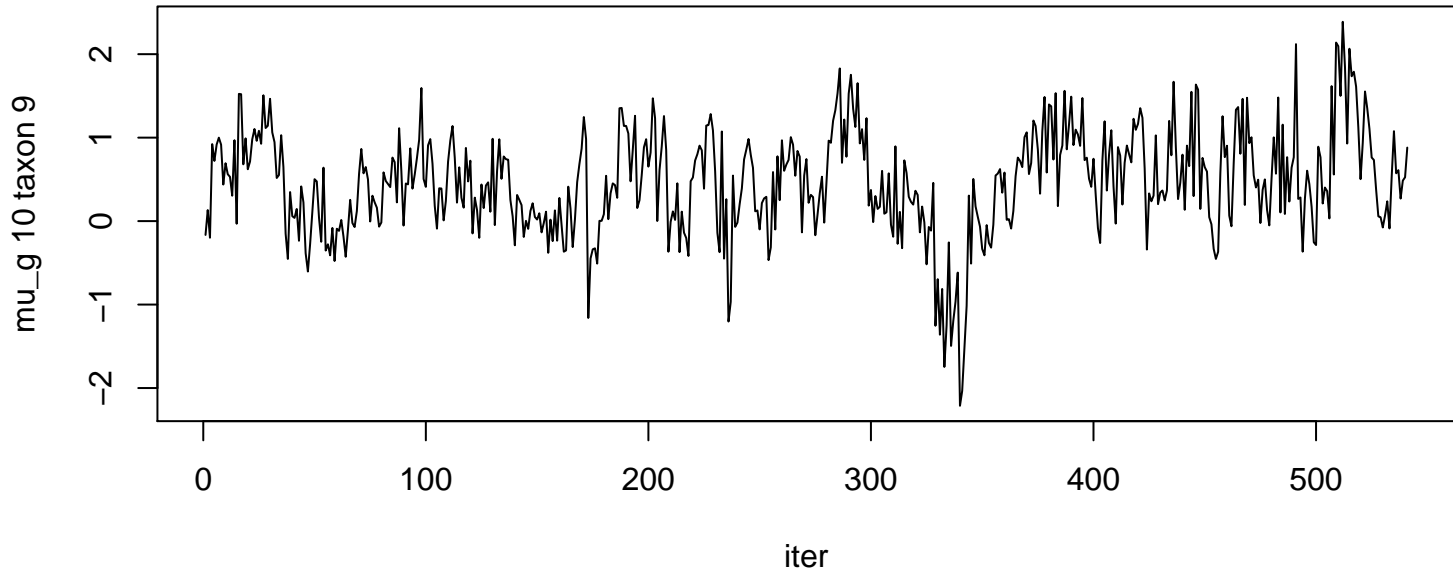




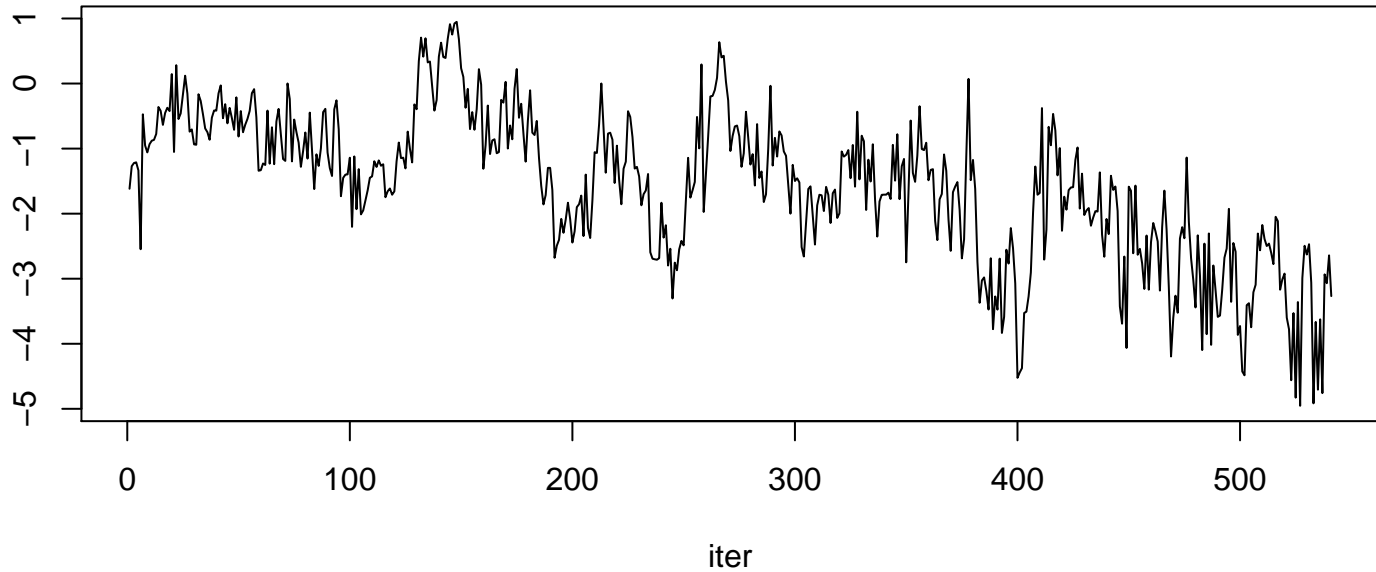








mu_g 10 taxon 10



mu_g 10 taxon 11

