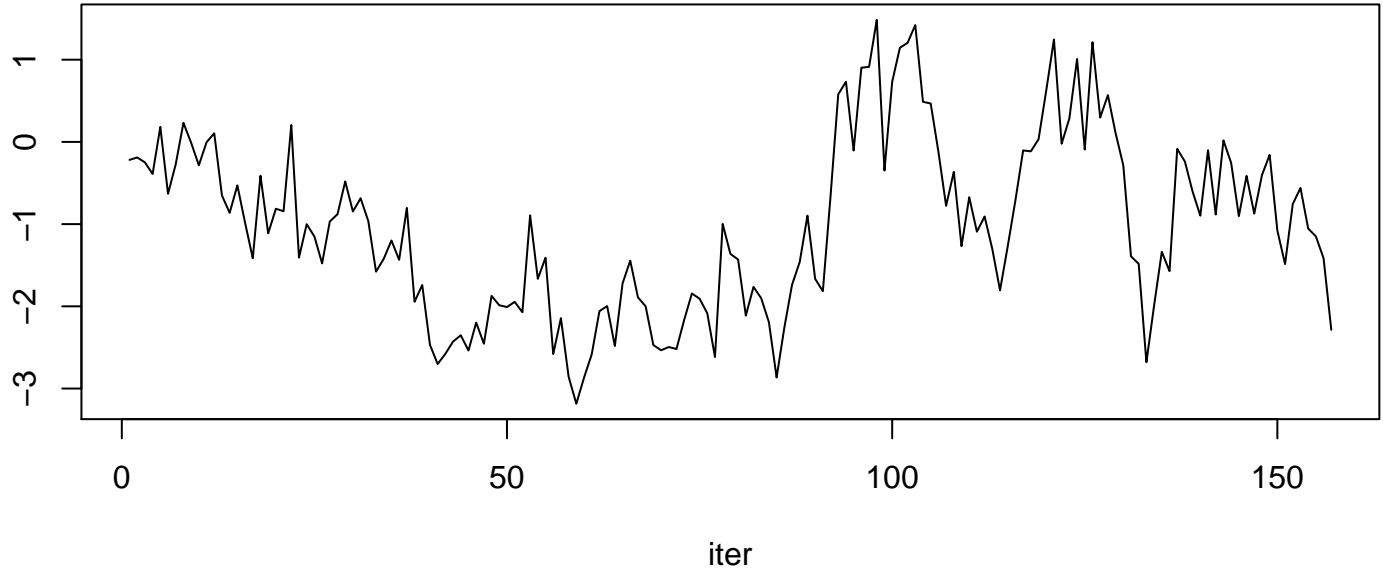
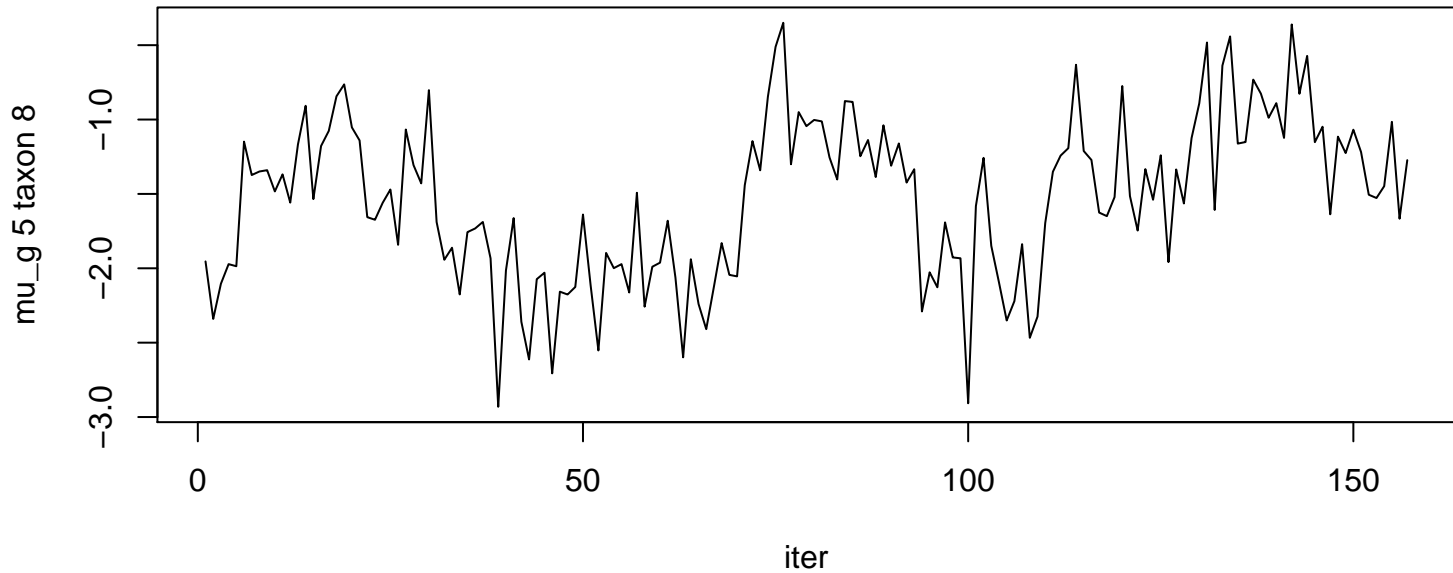
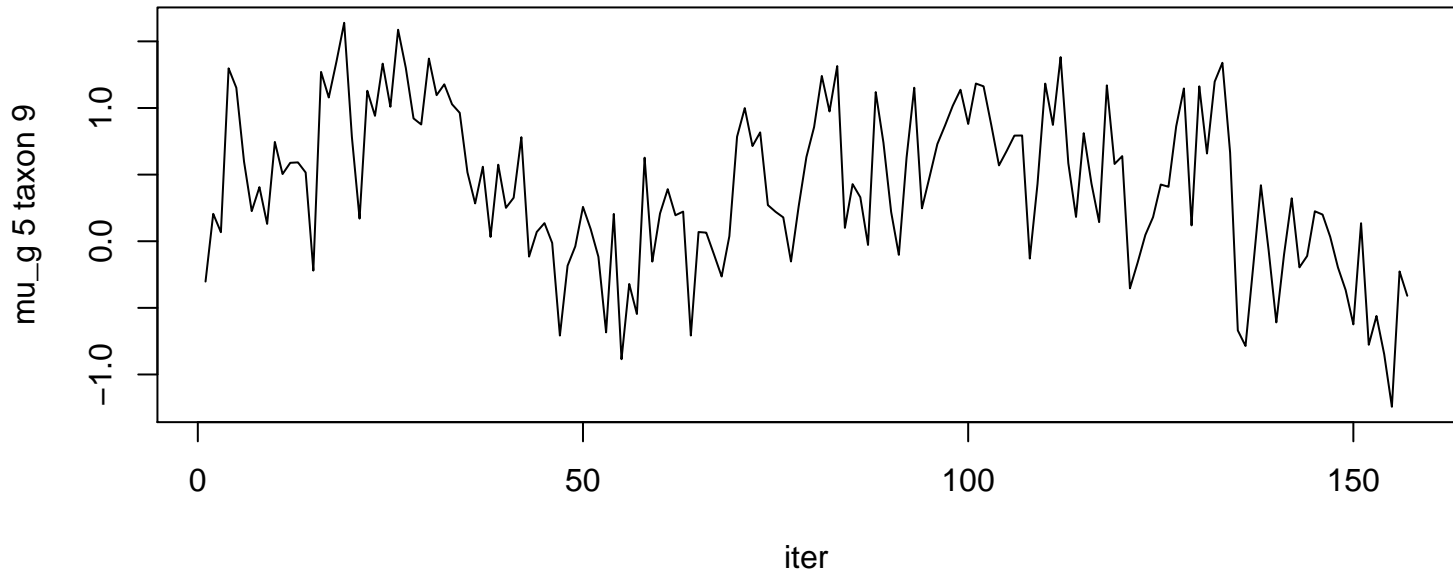
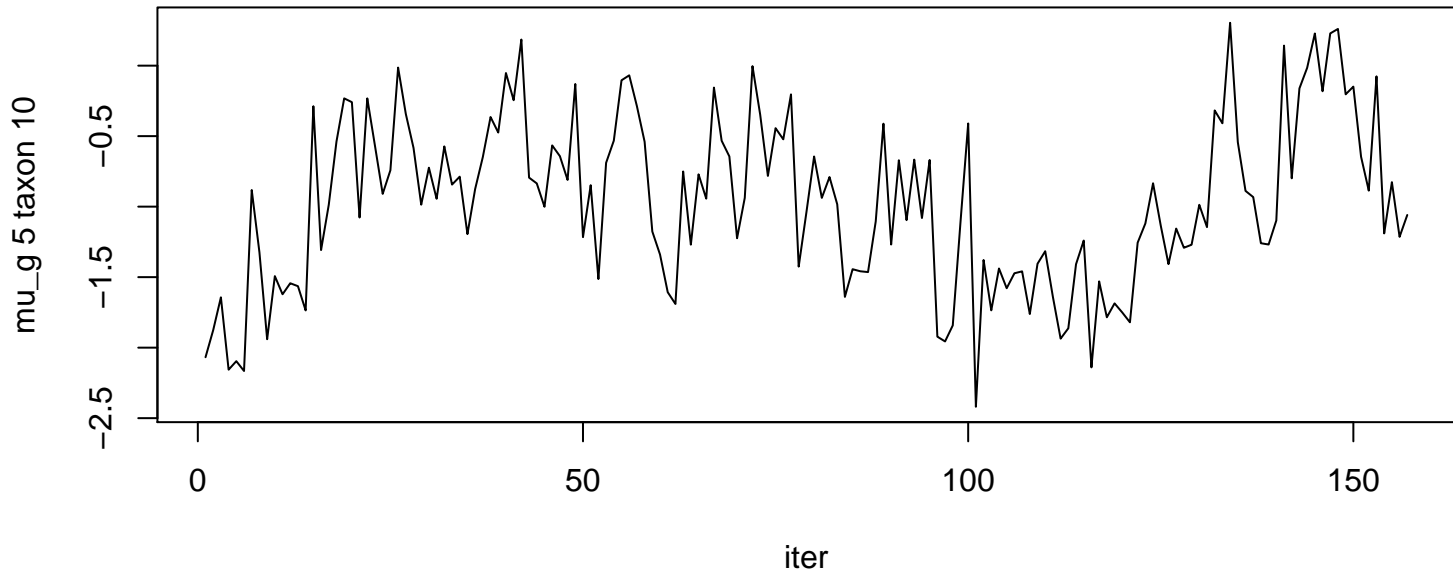


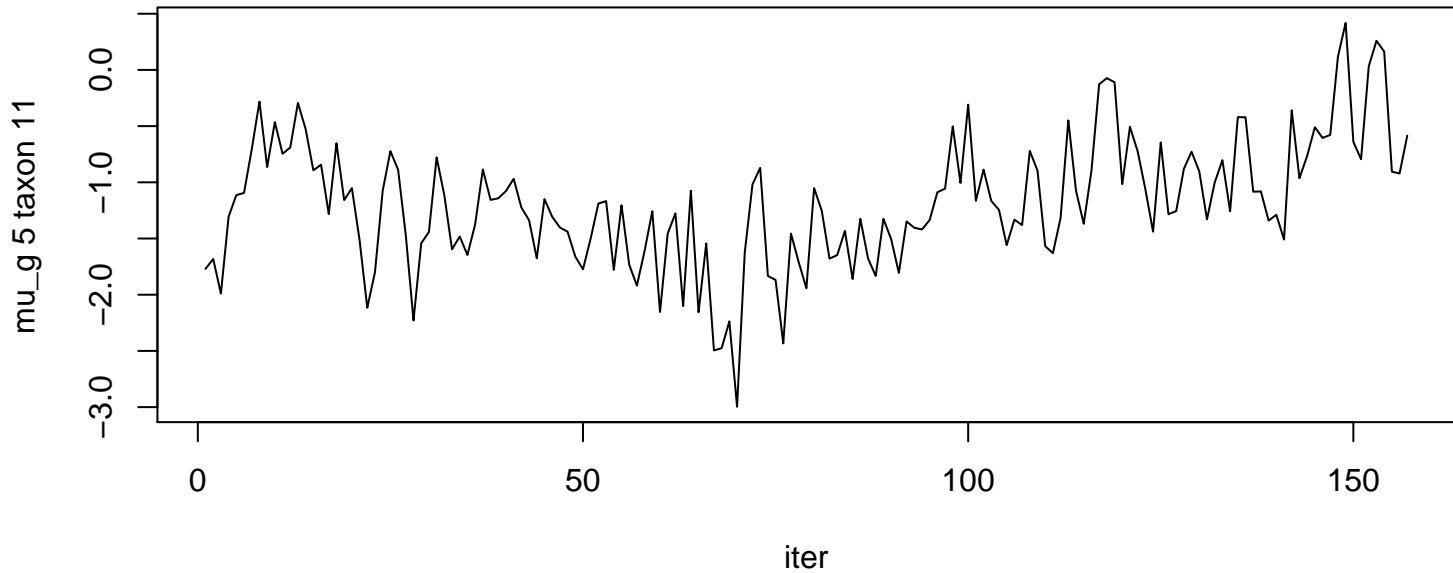
mu\_g 5 taxon 7

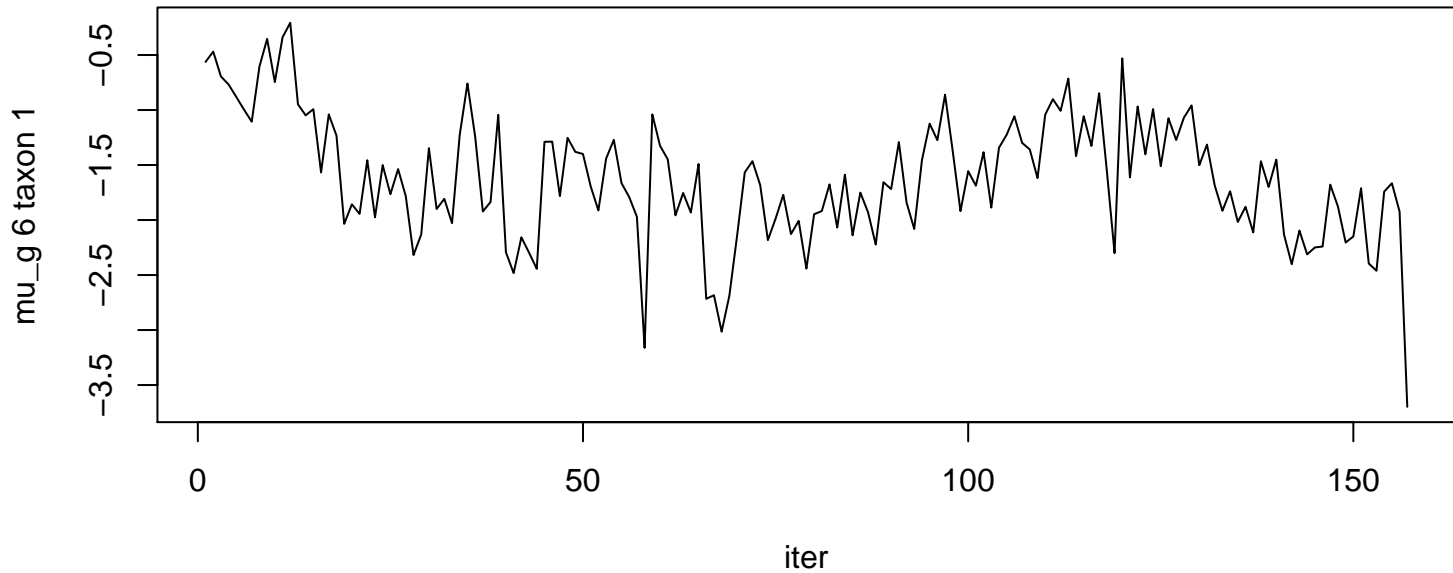




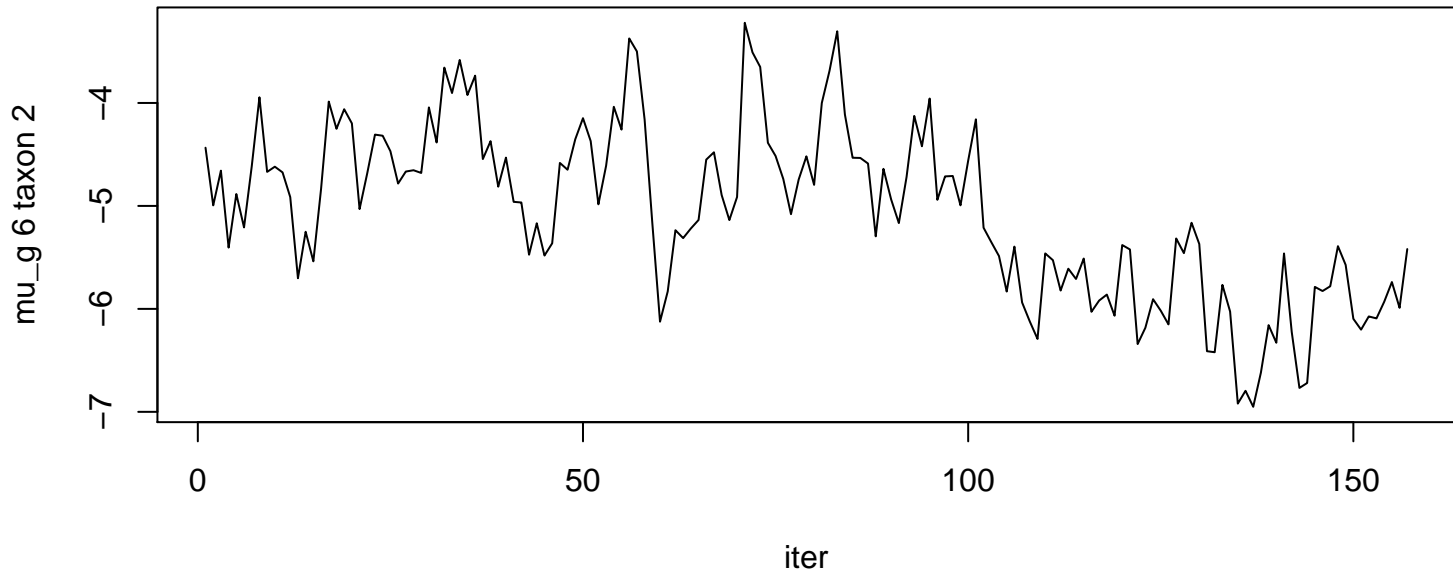


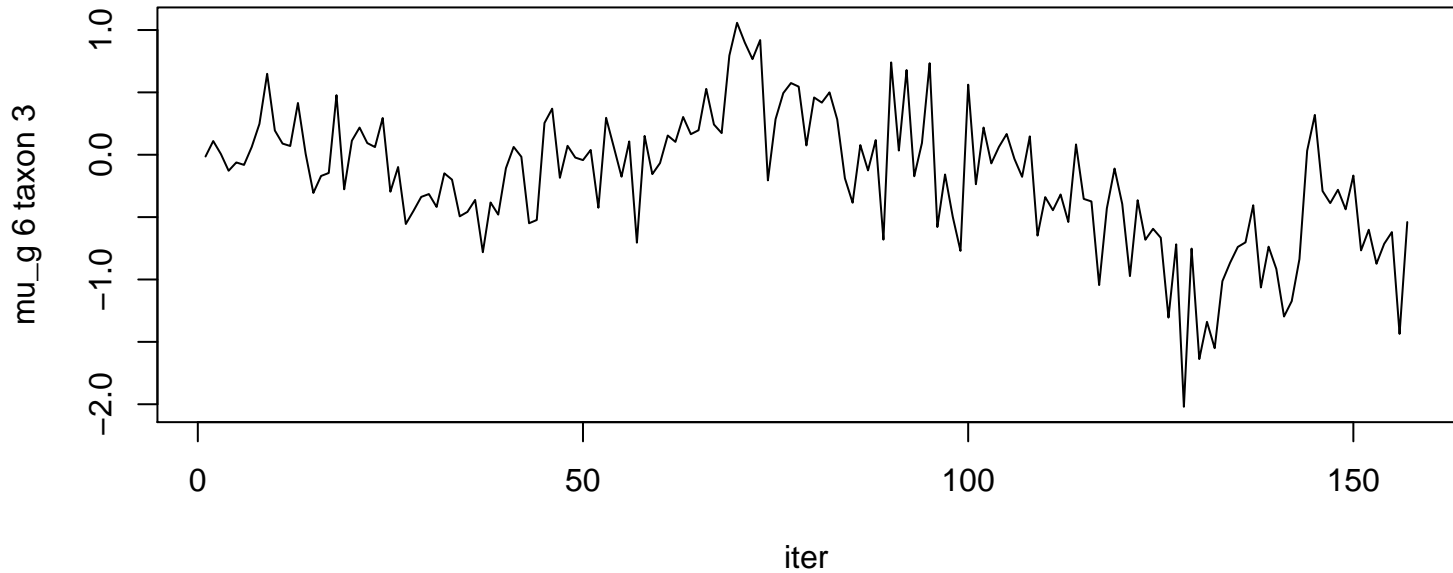


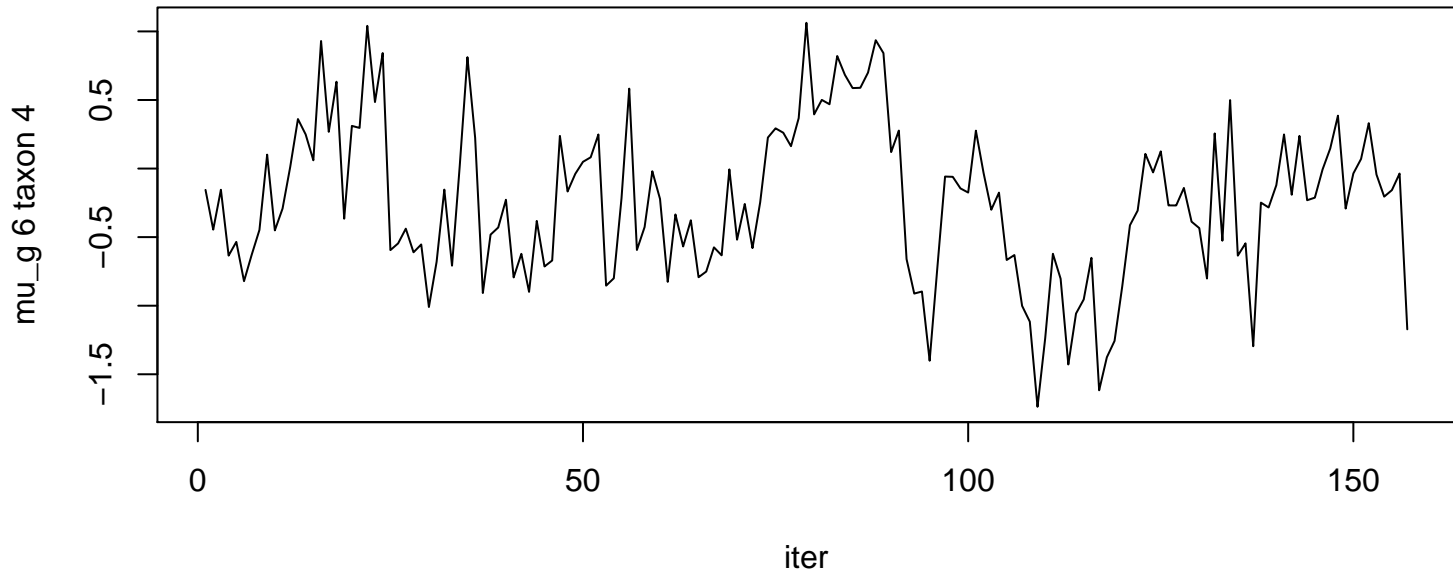


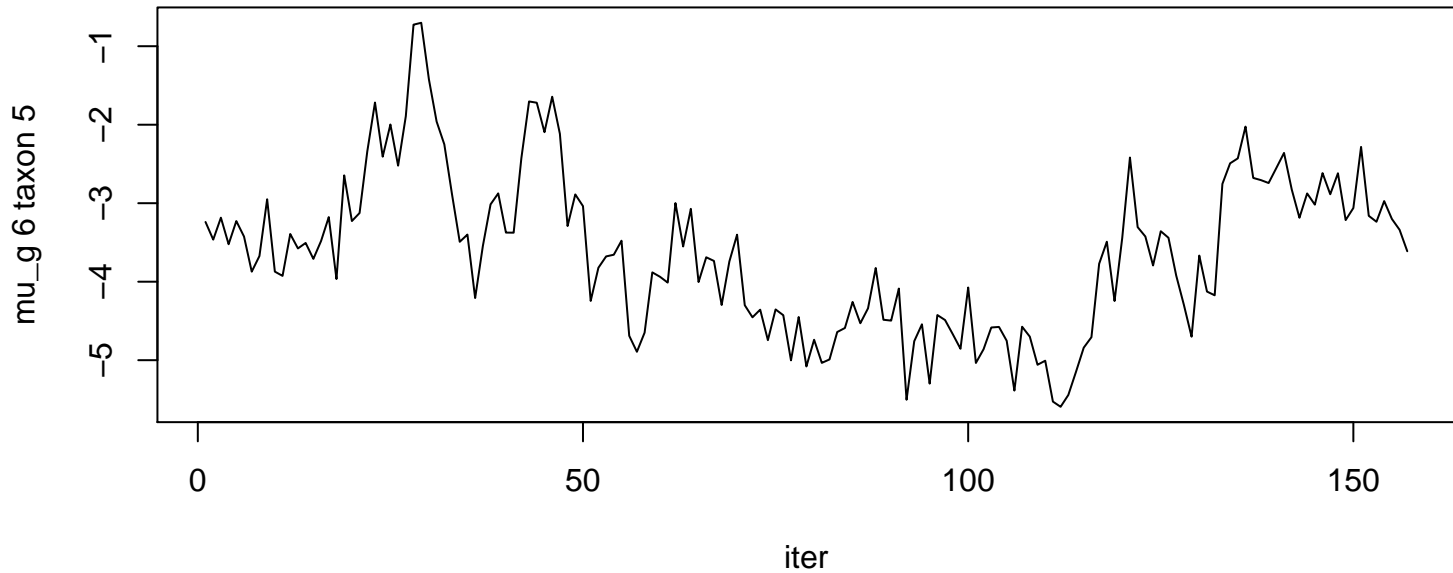


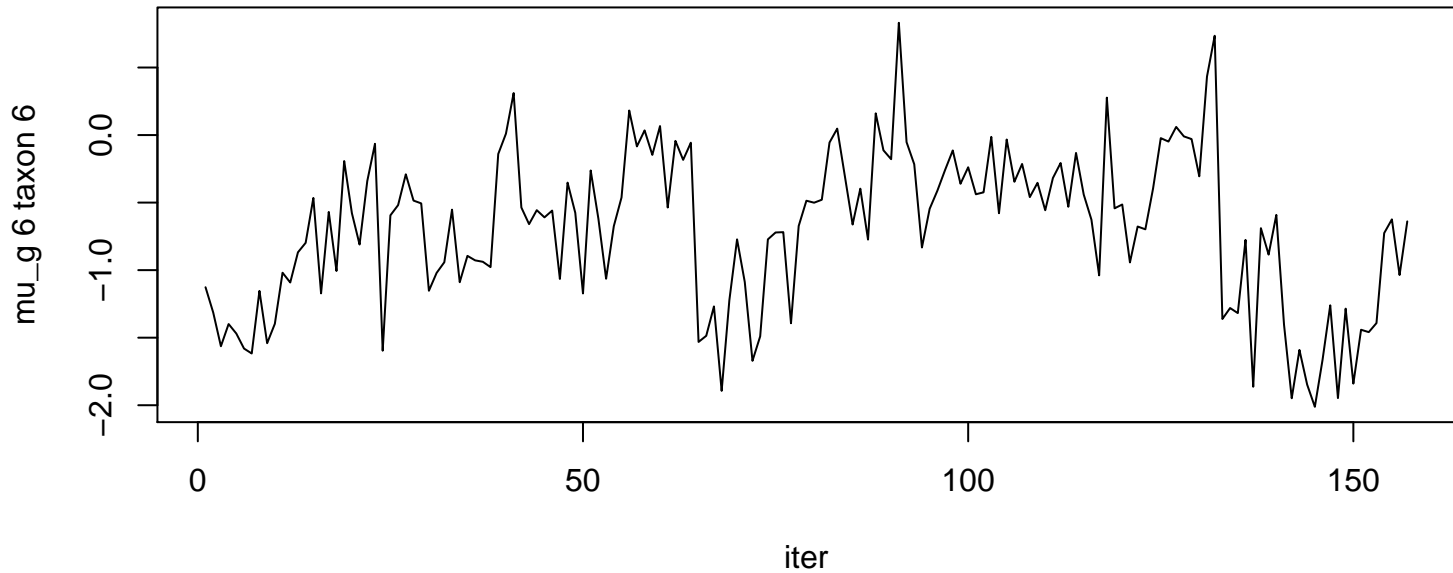


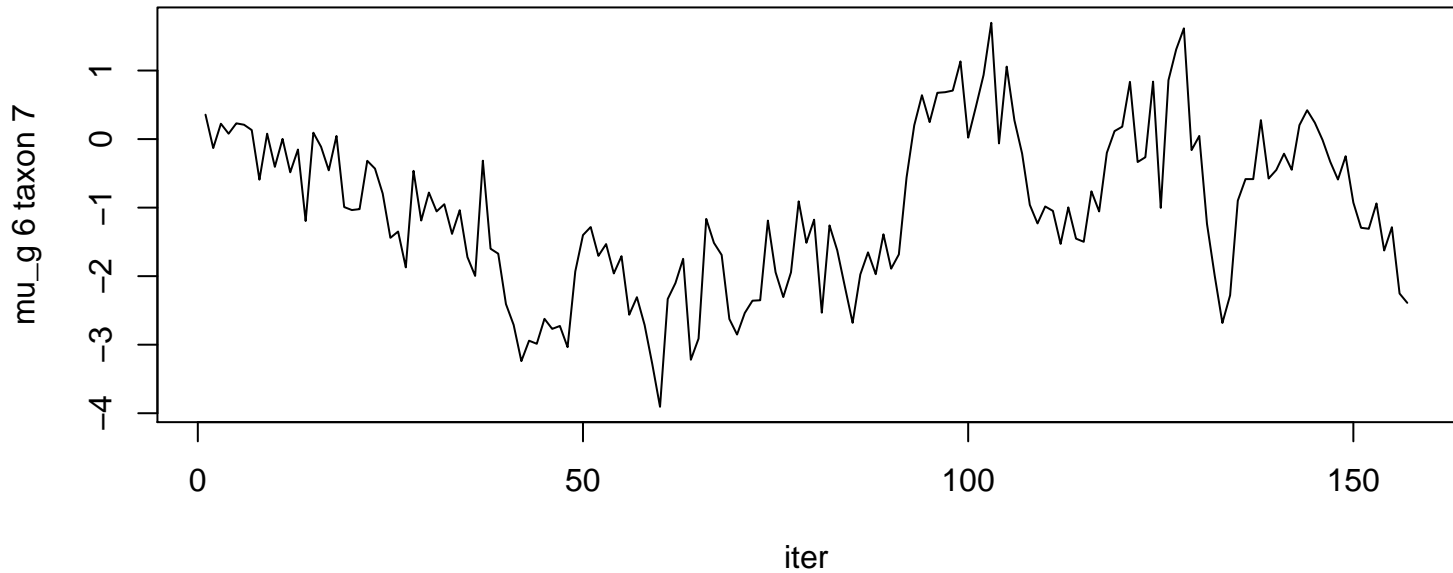


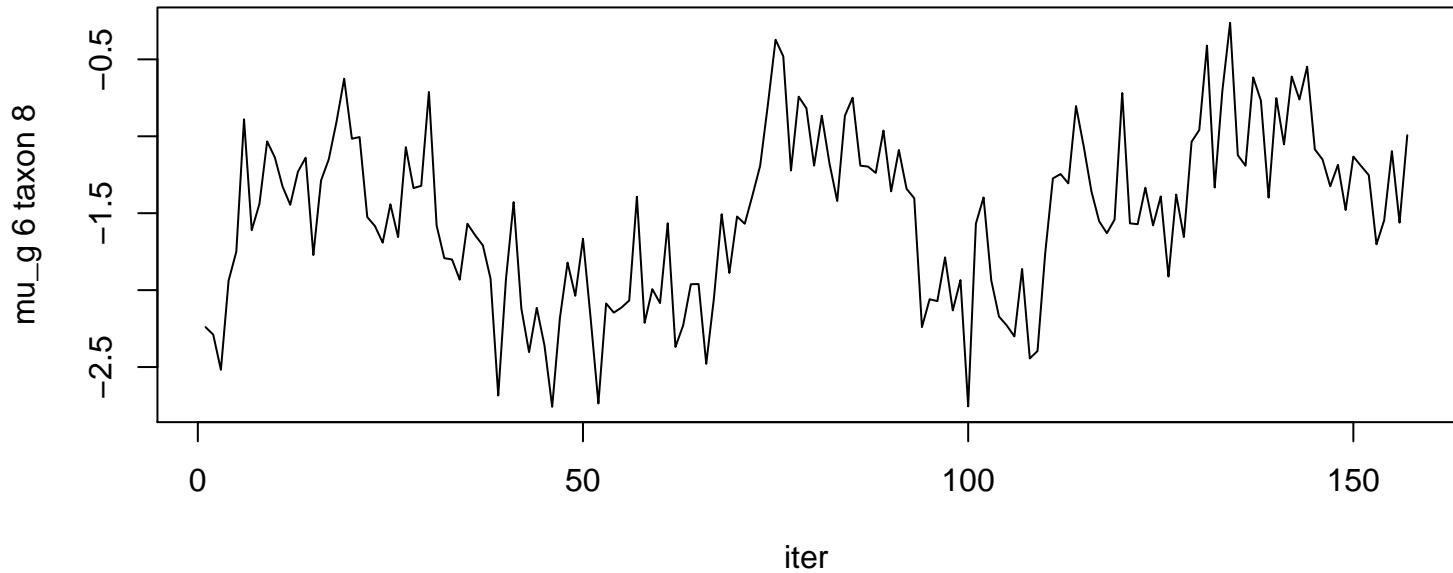


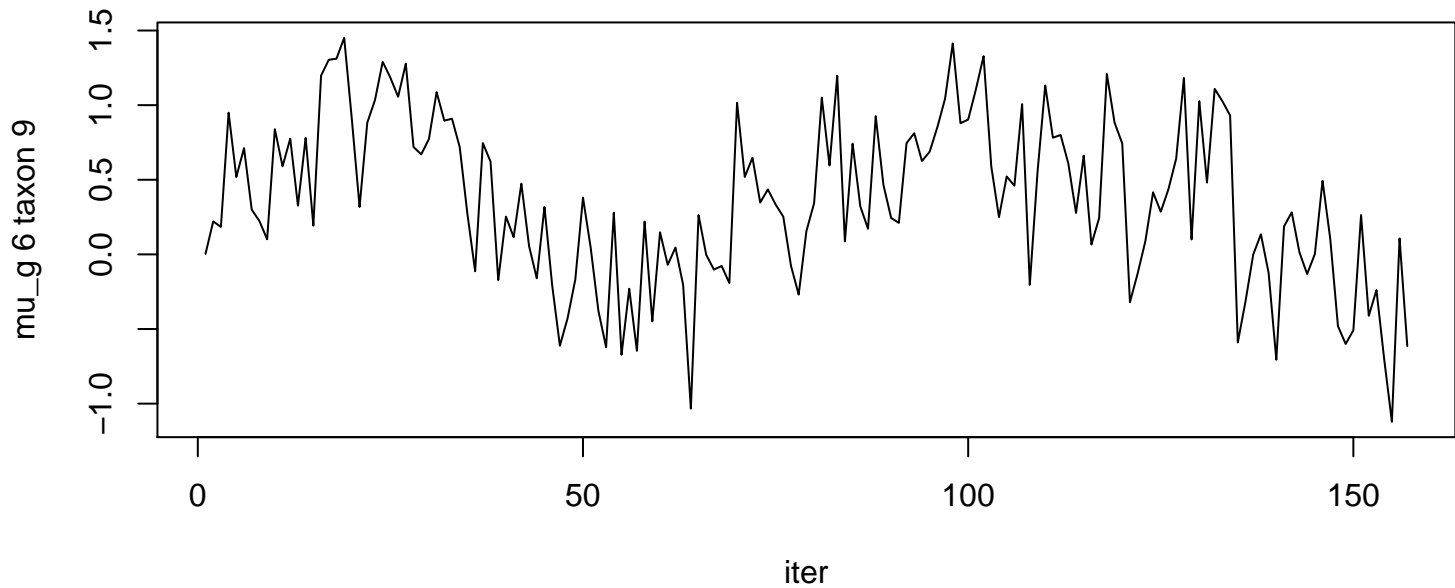




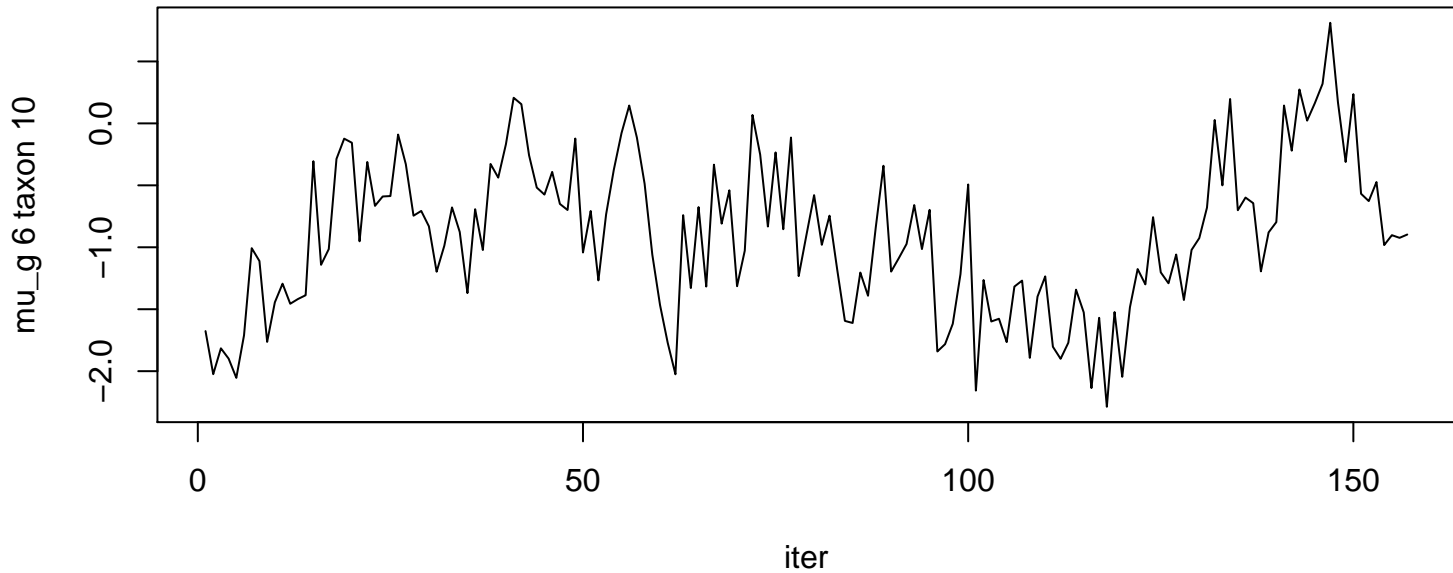


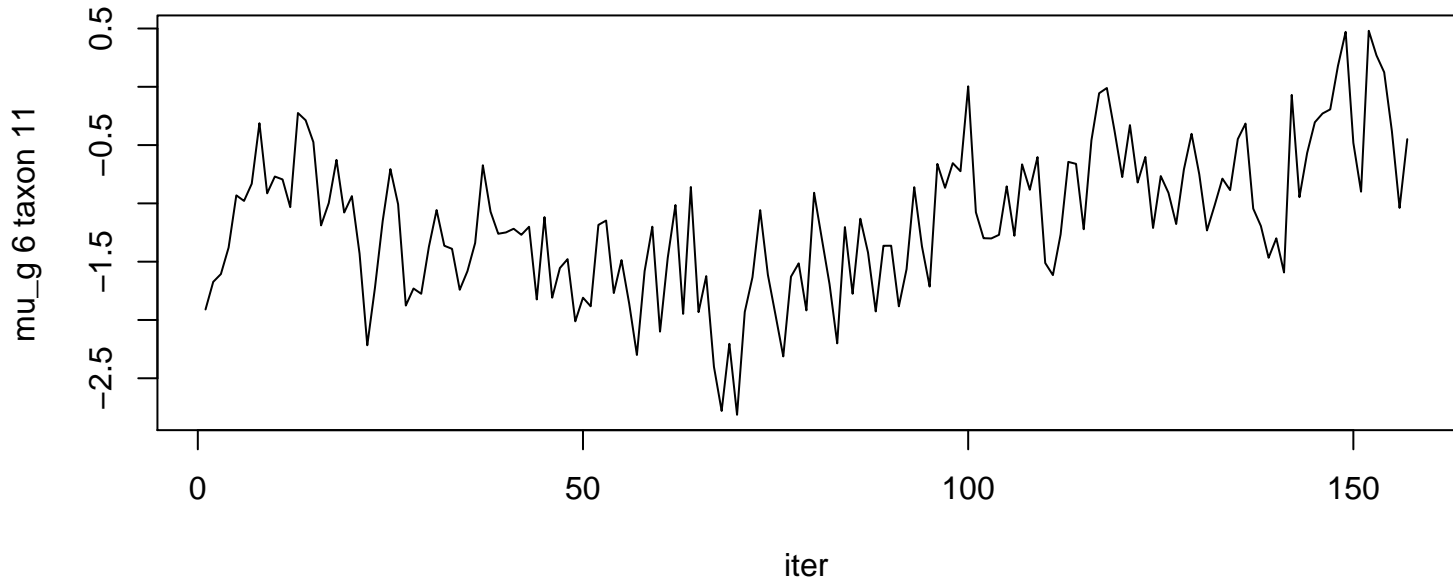


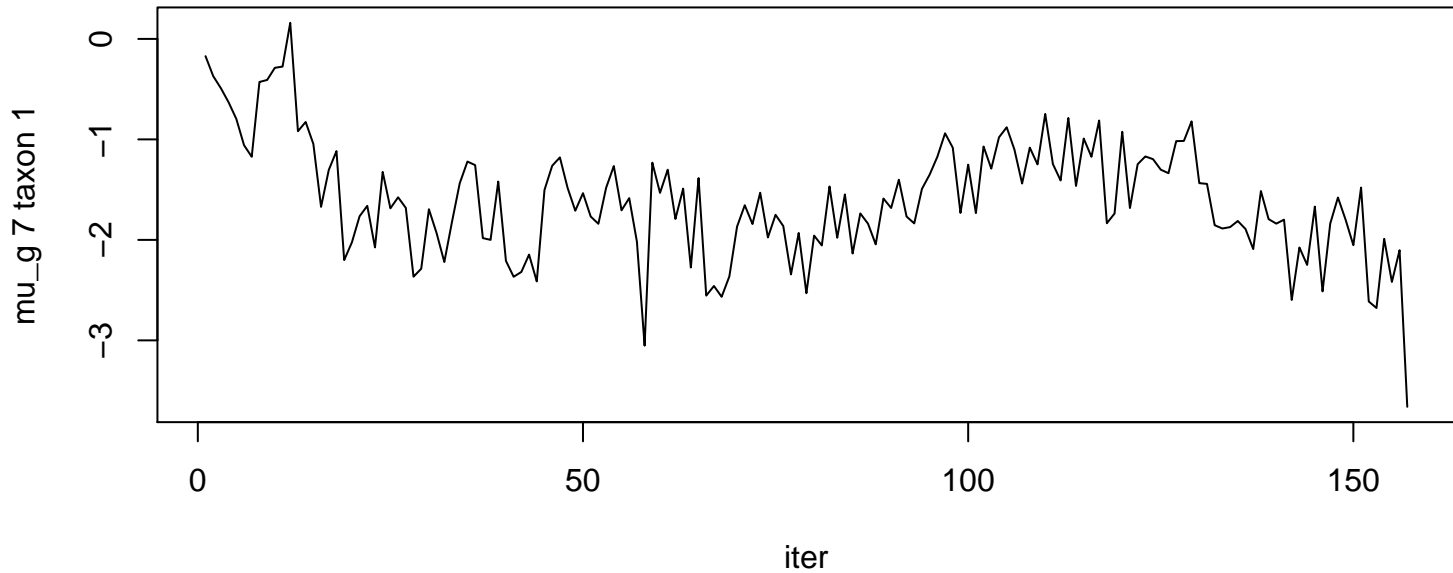


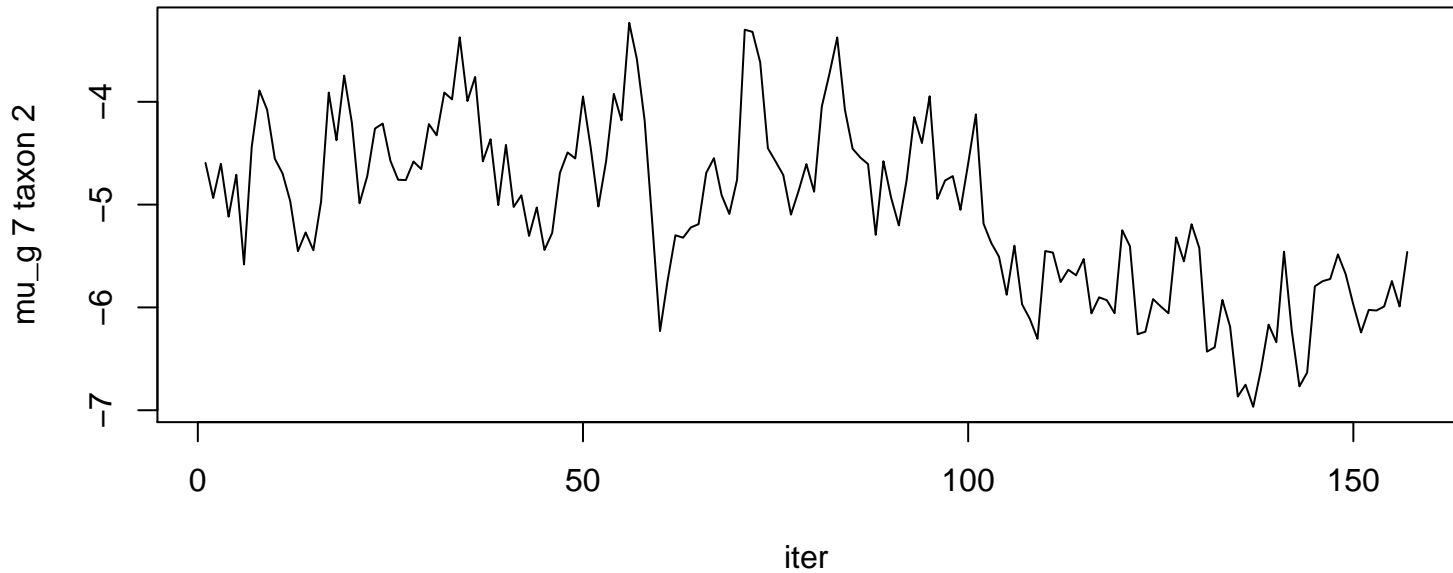




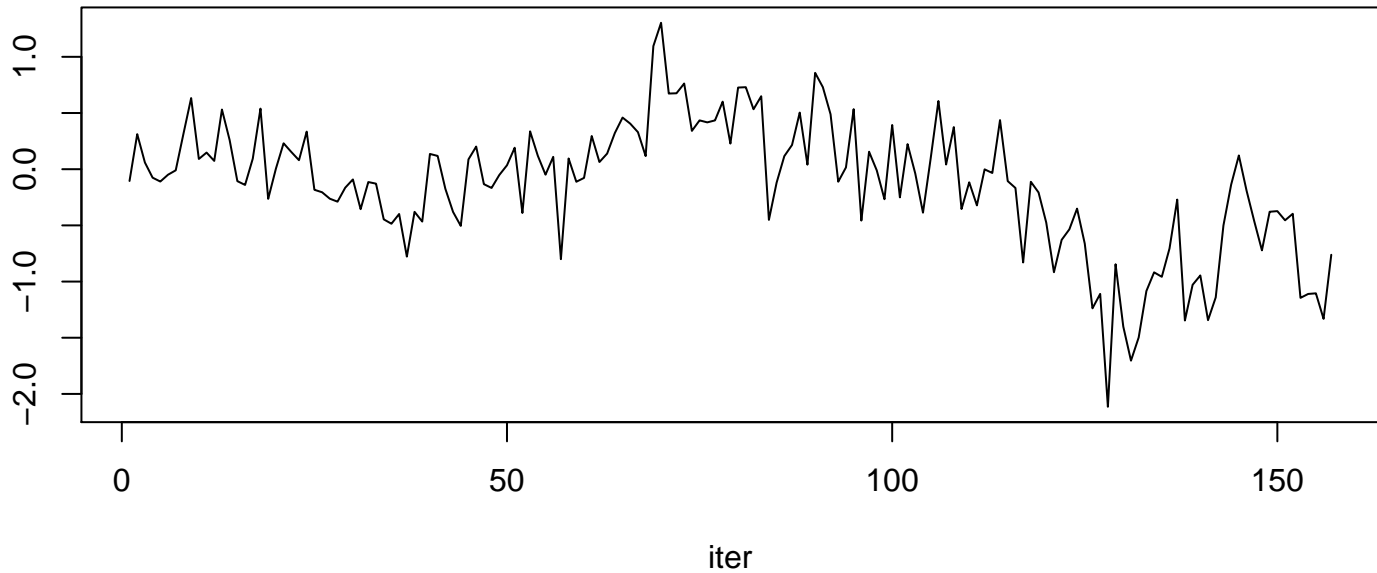


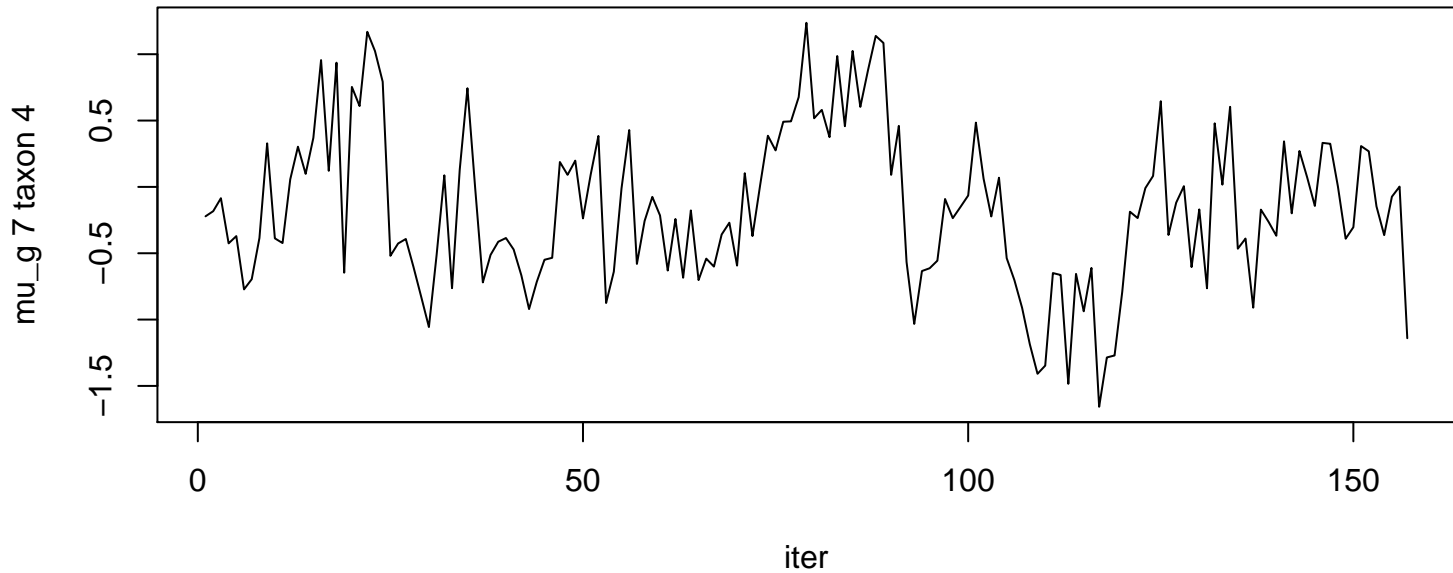






mu\_g 7 taxon 3





mu\_g 7 taxon 5

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-4  
-3  
-2  
-1

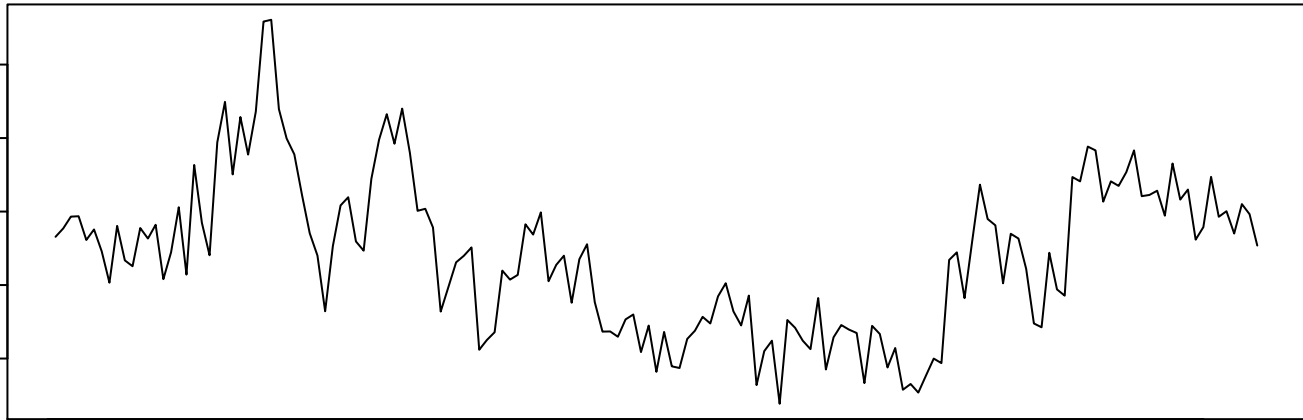
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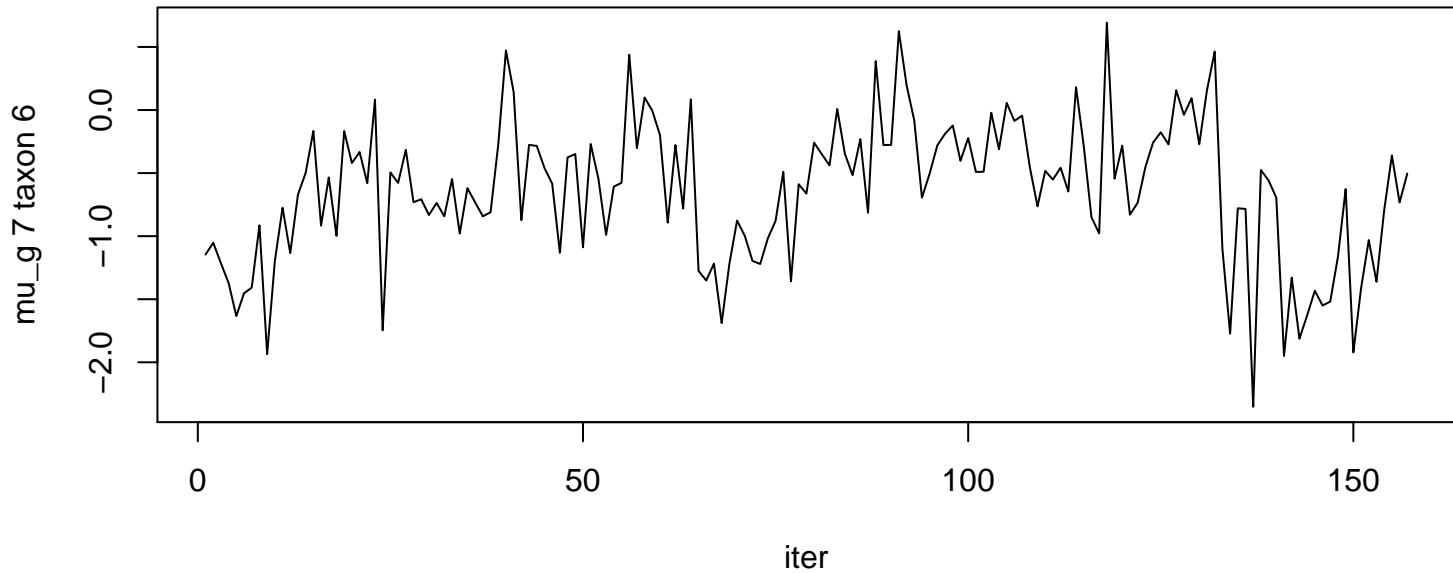
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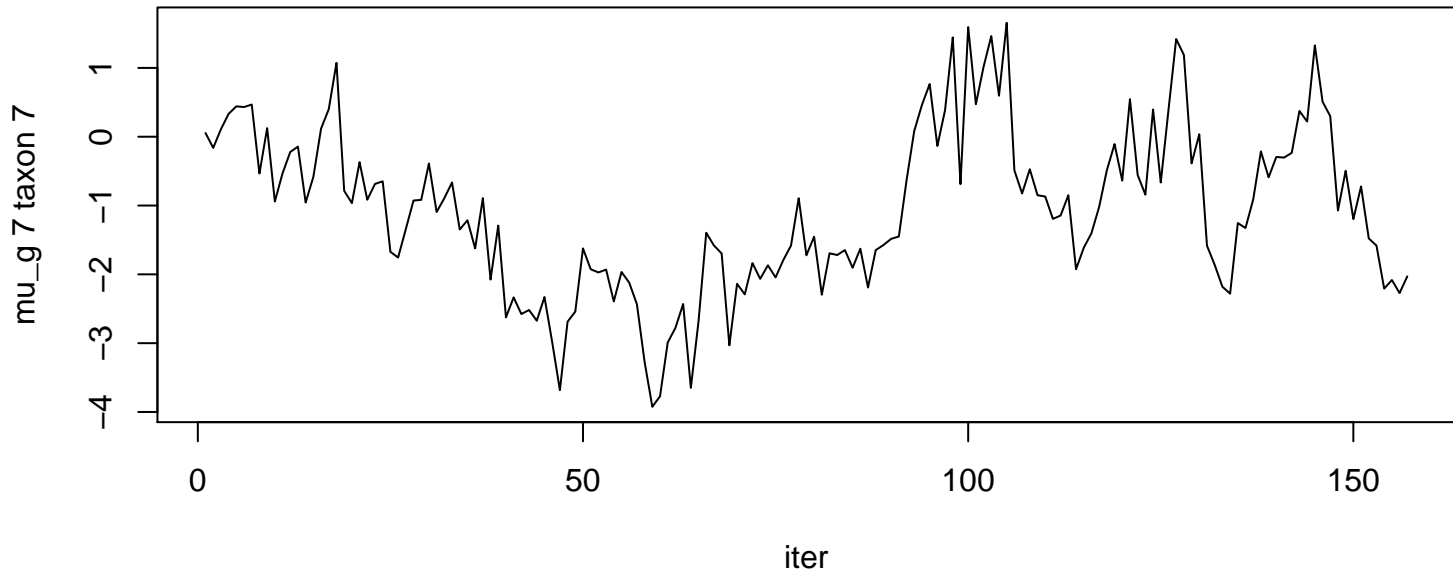
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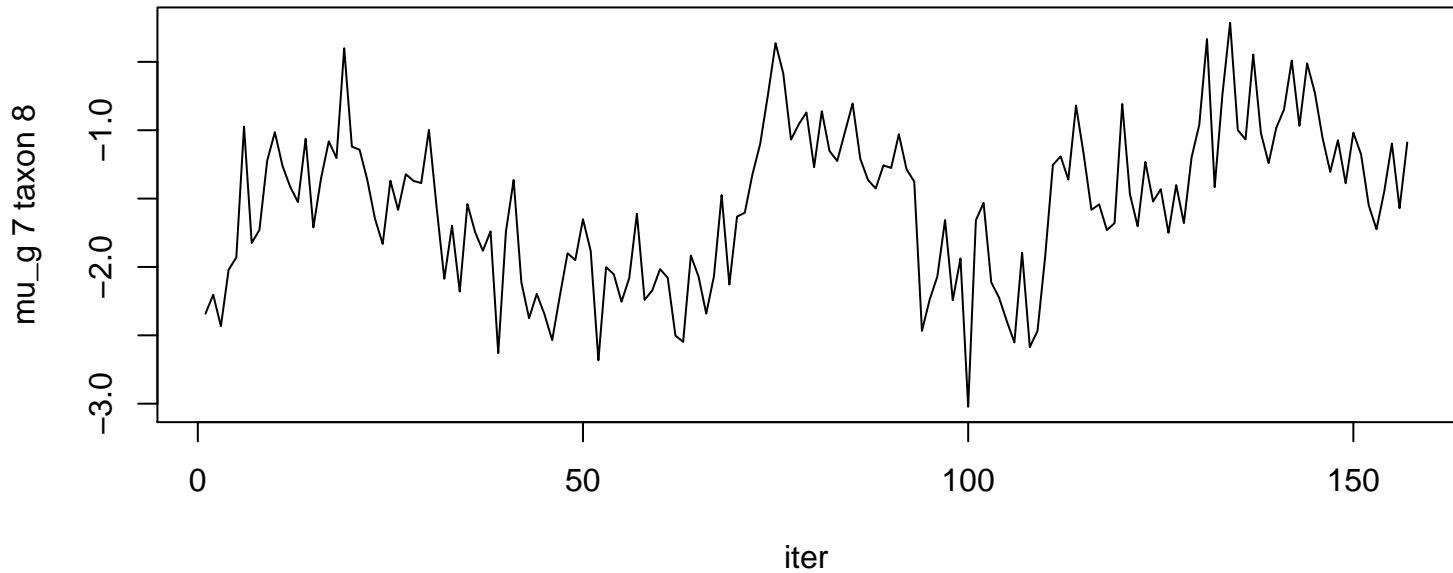
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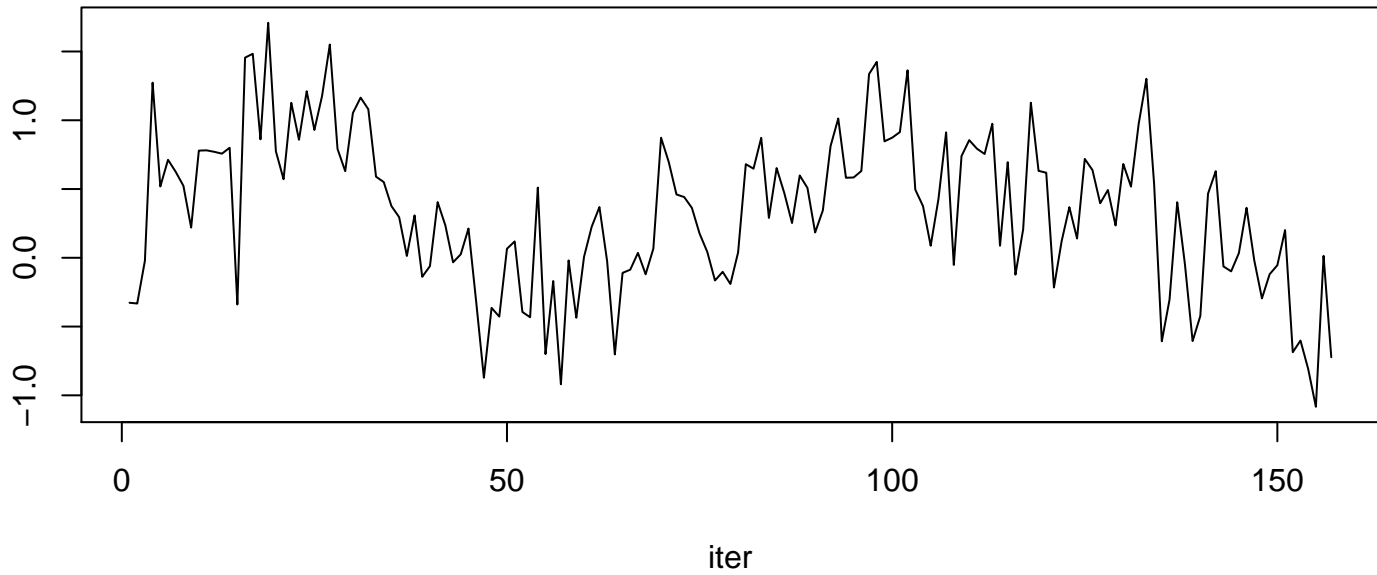


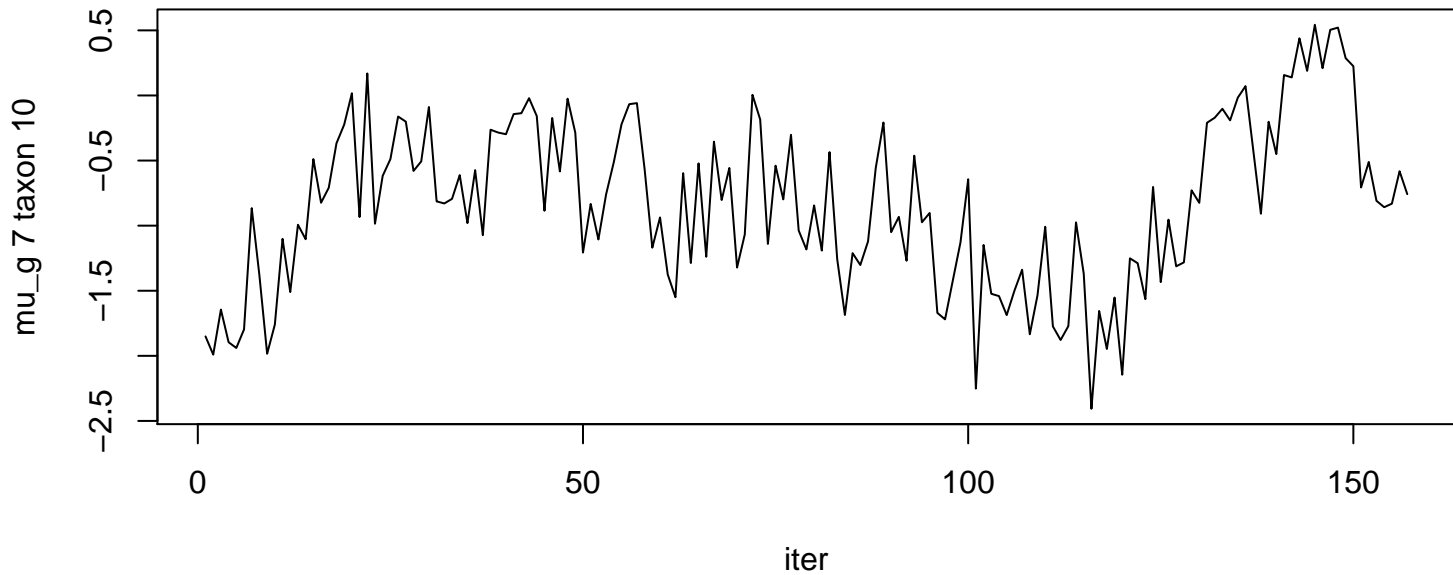


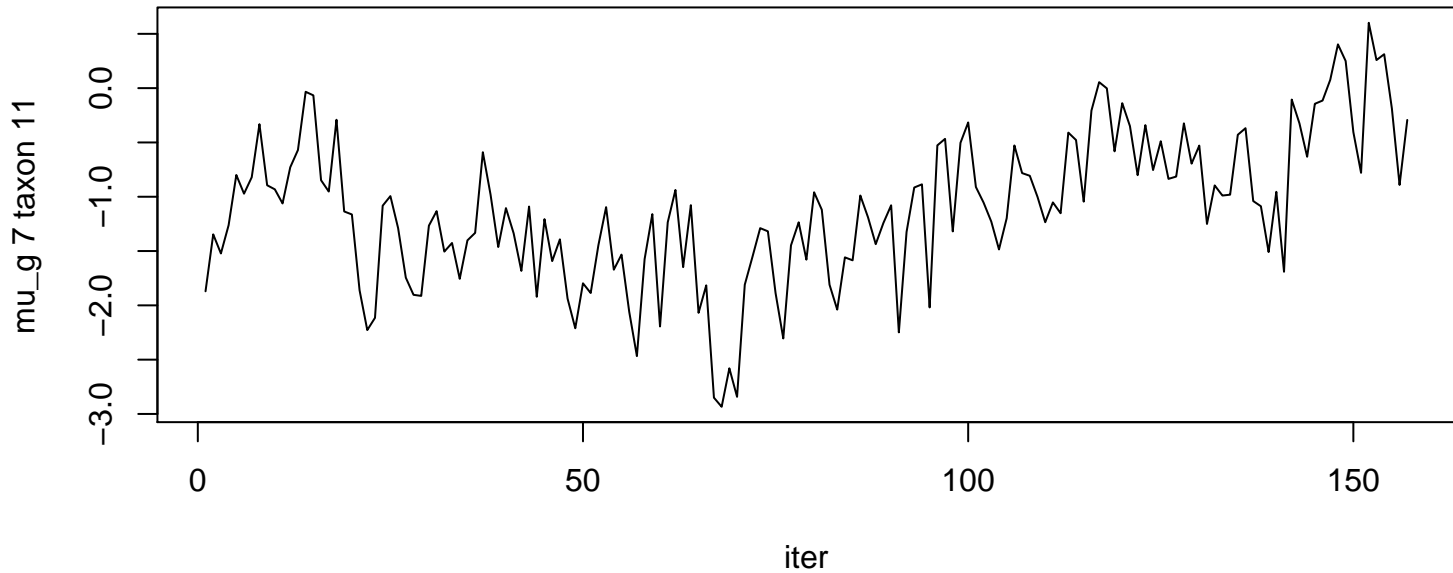


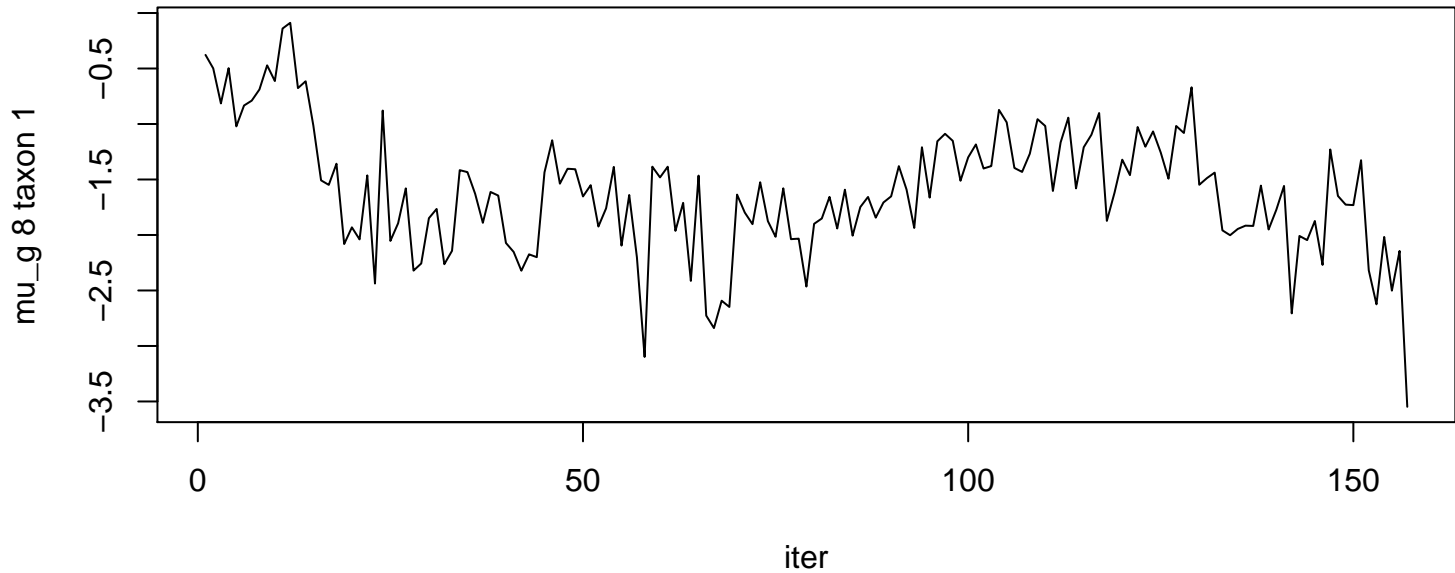


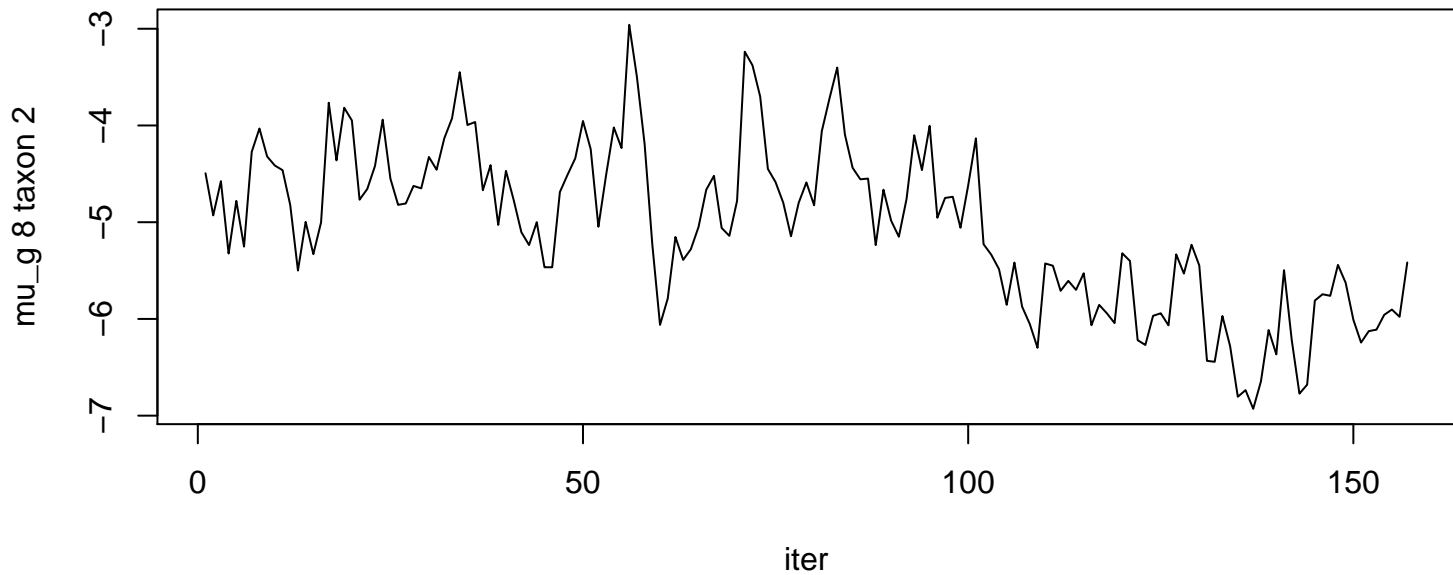
mu\_g 7 taxon 9



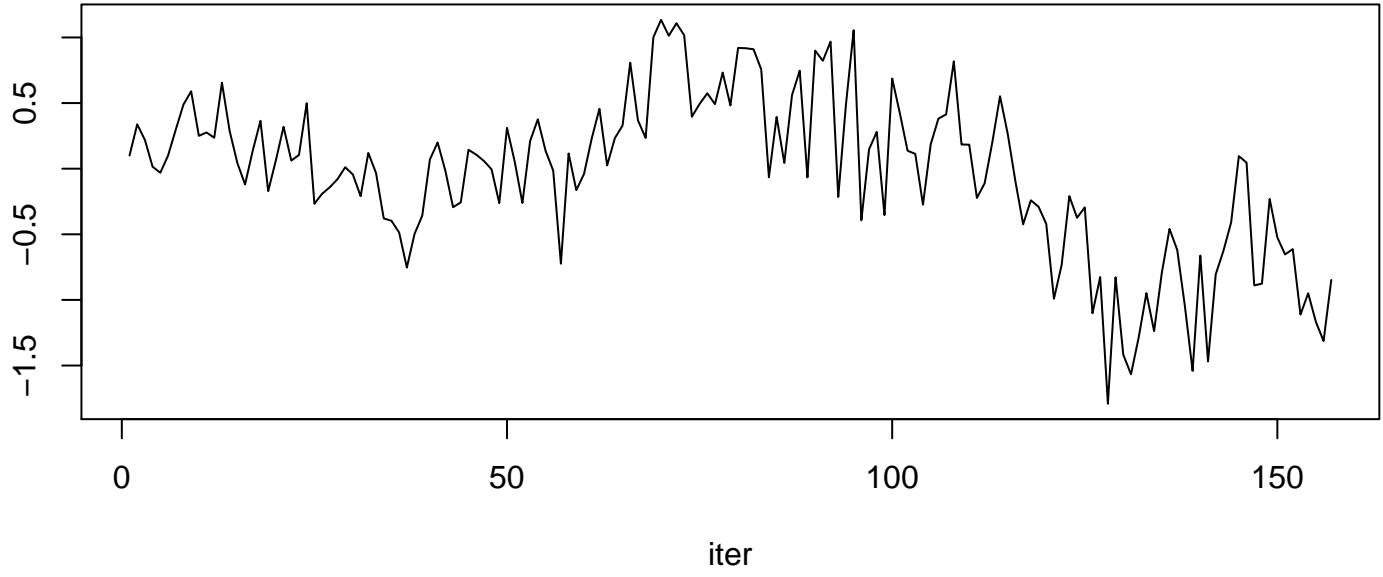






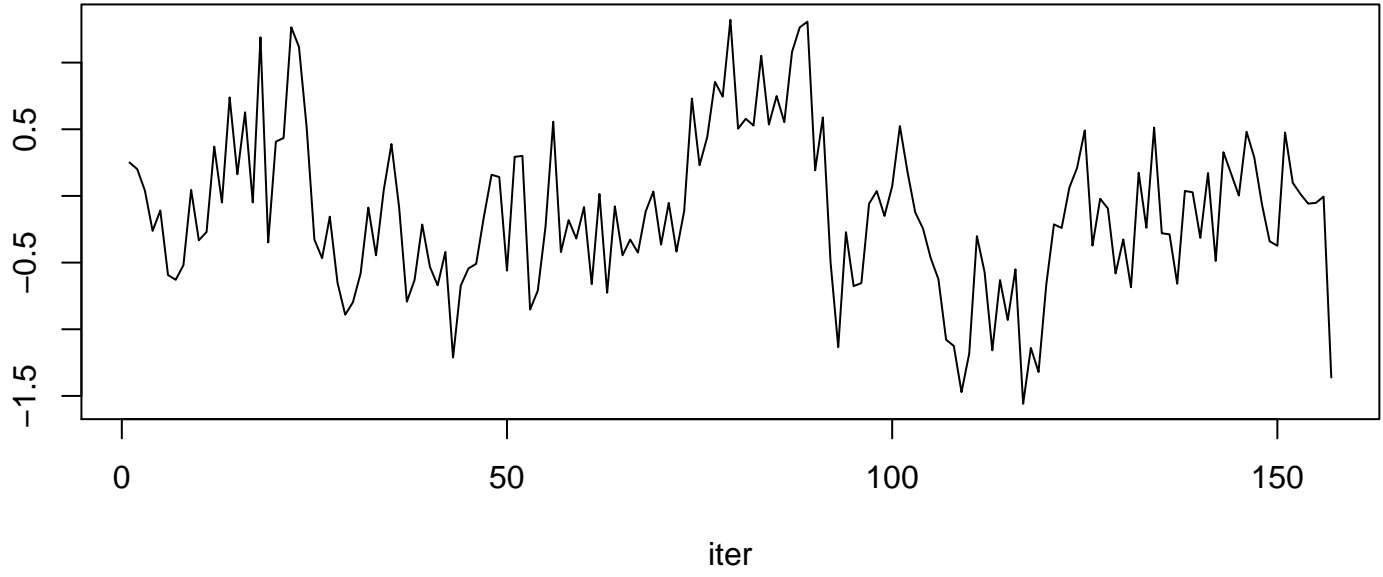


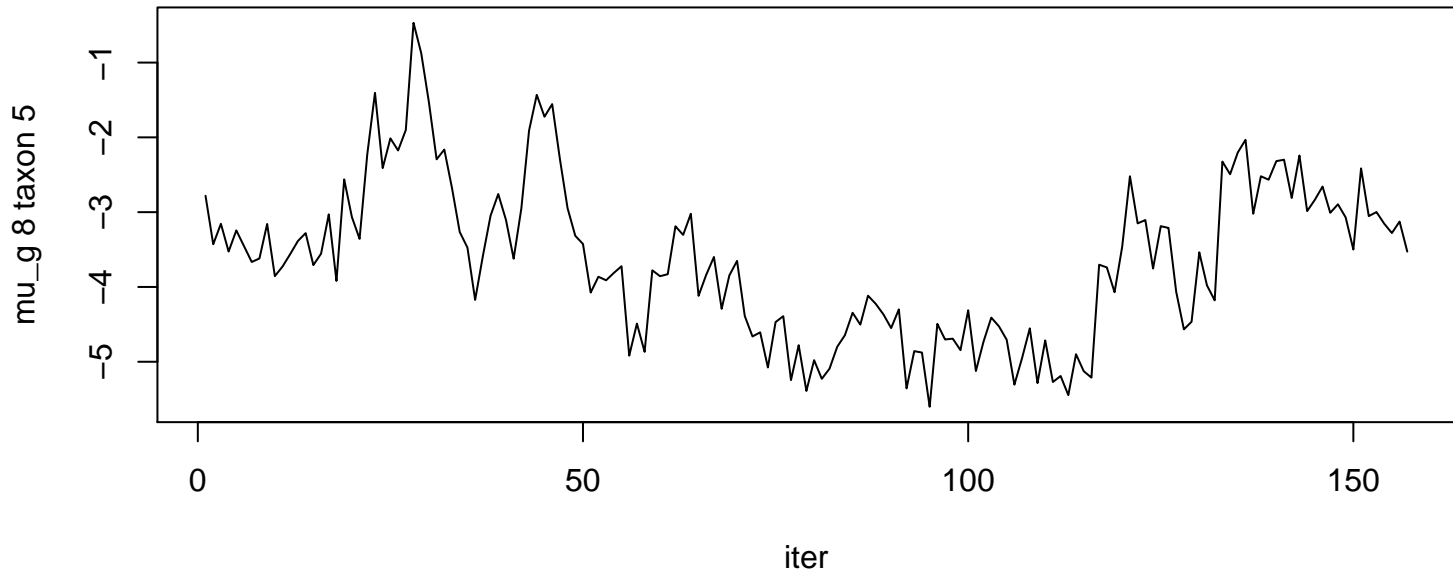
mu\_g 8 taxon 3

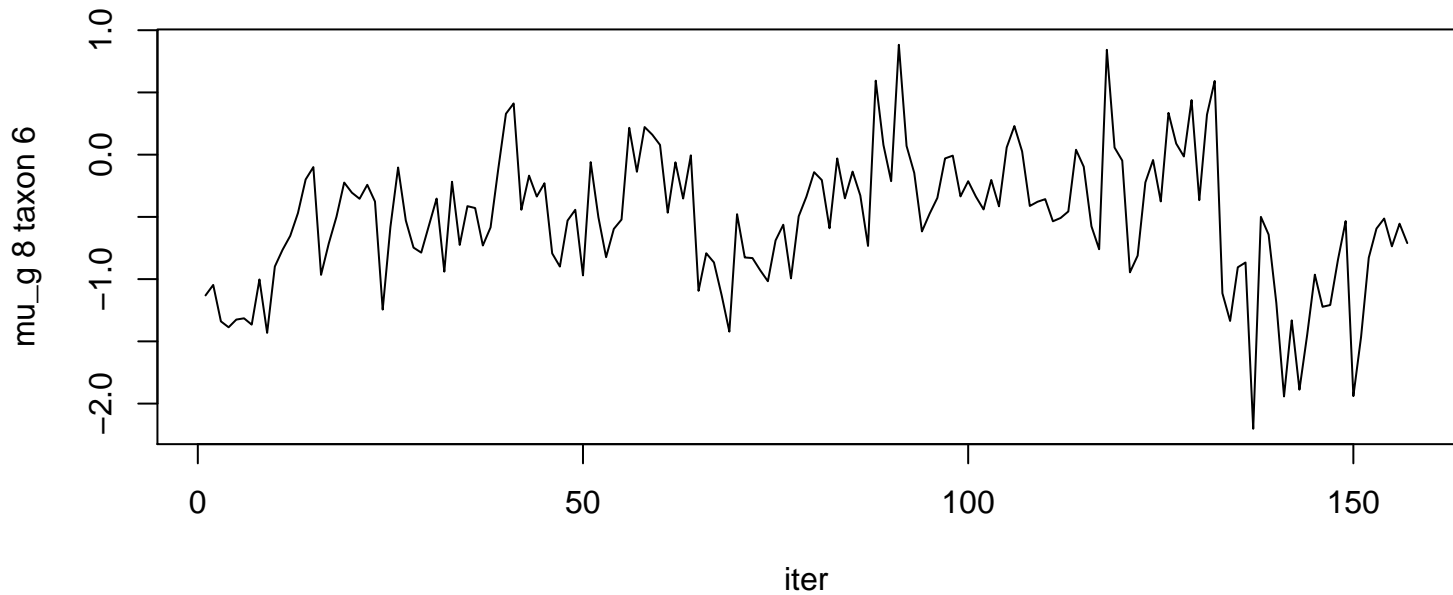


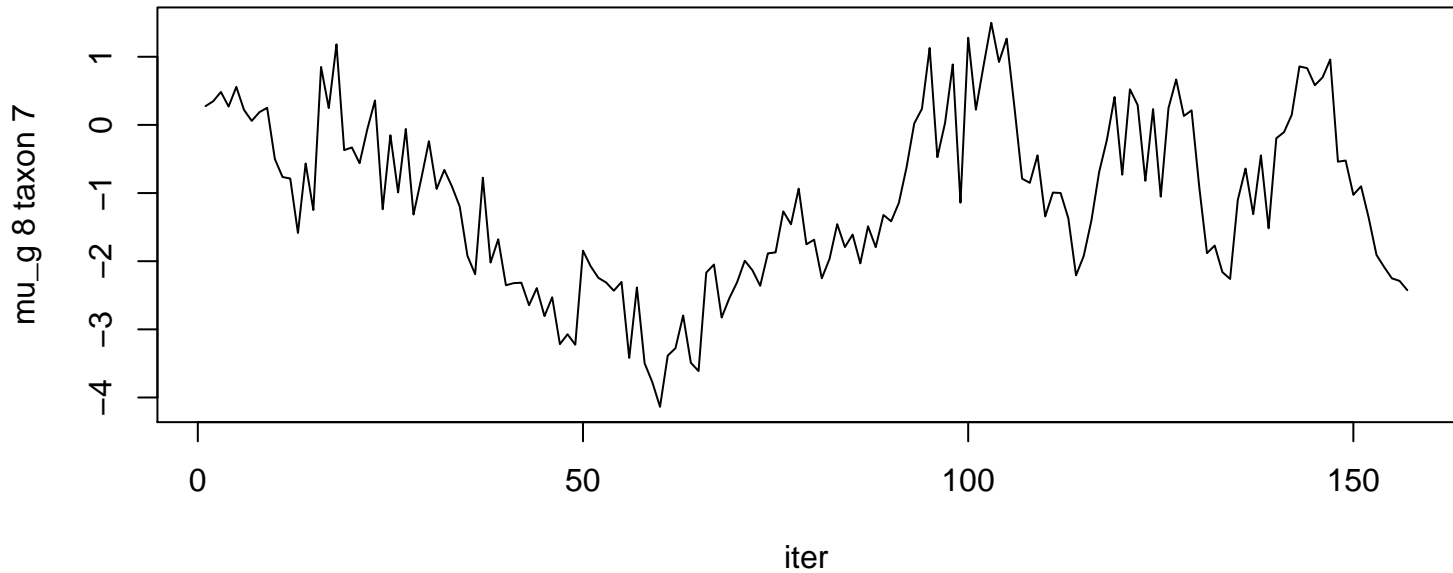


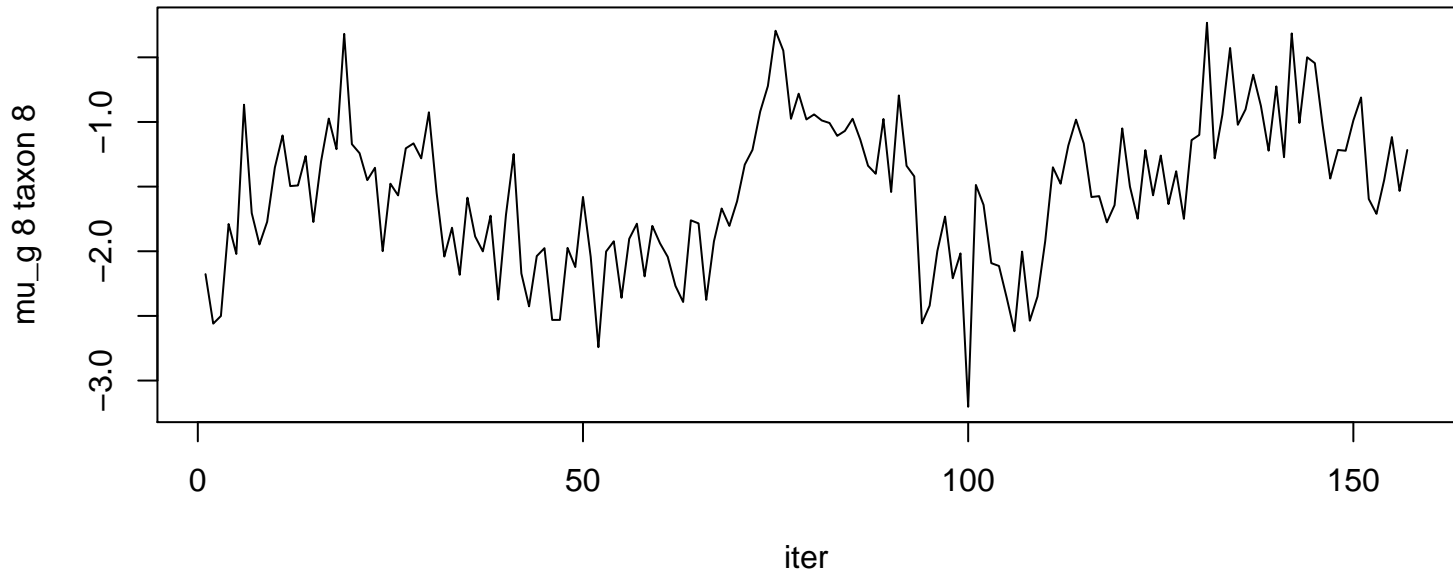
mu\_g 8 taxon 4



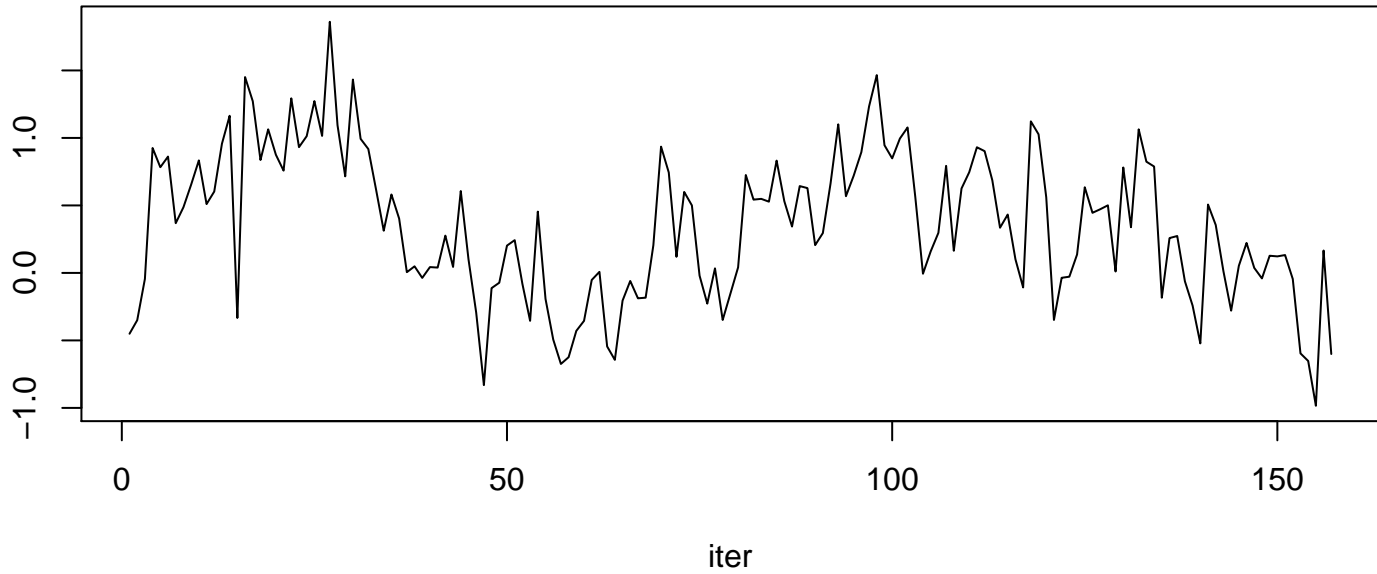


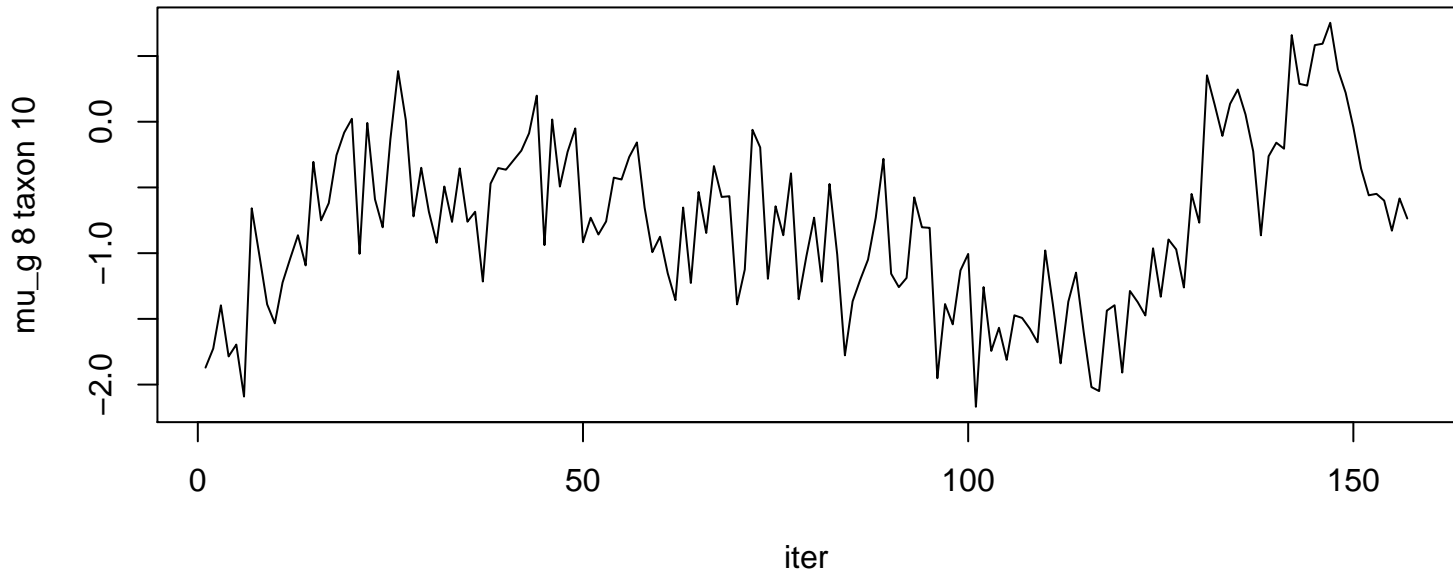


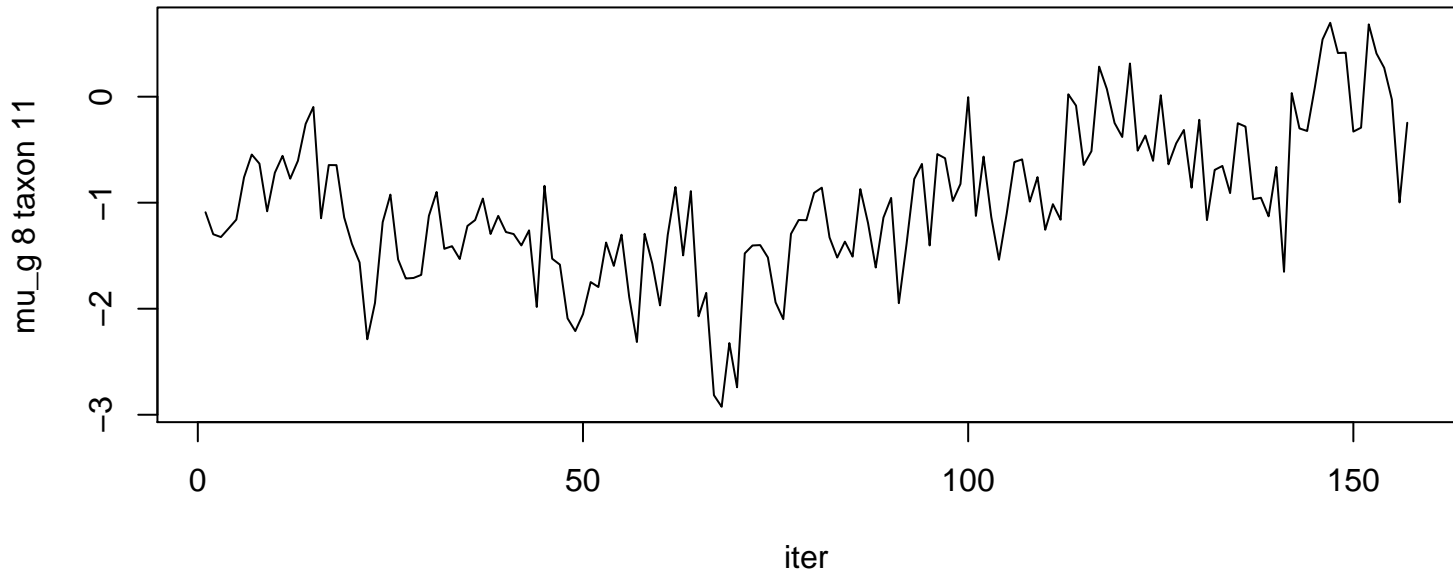




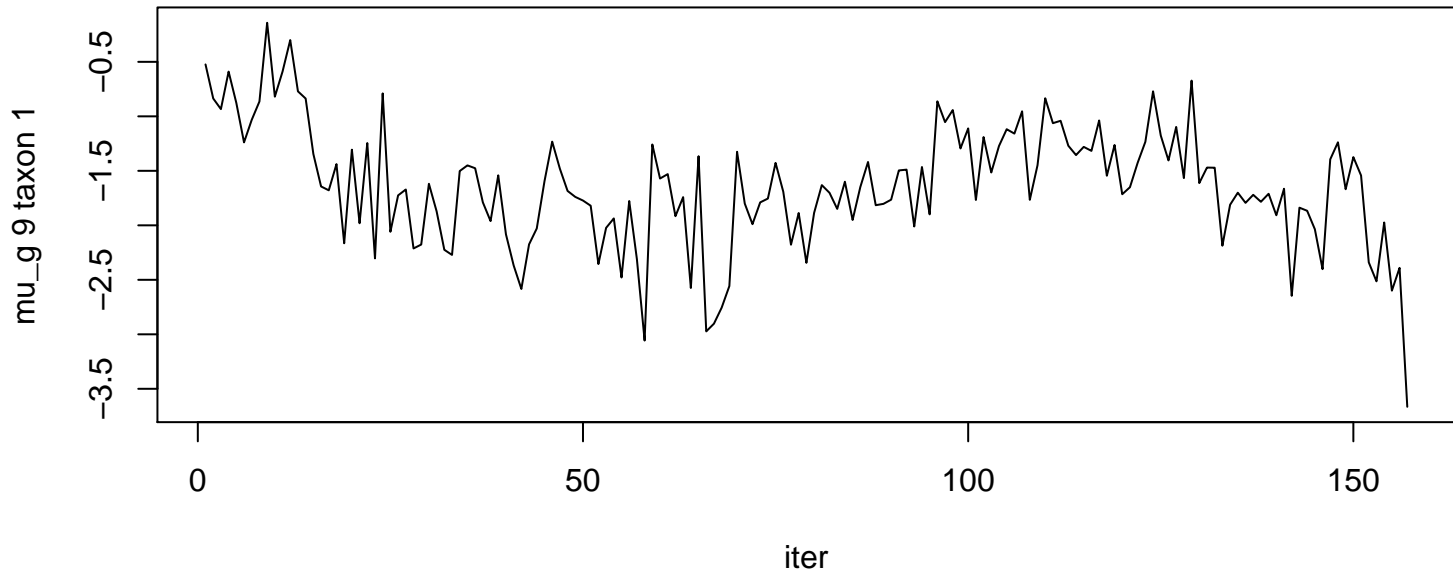
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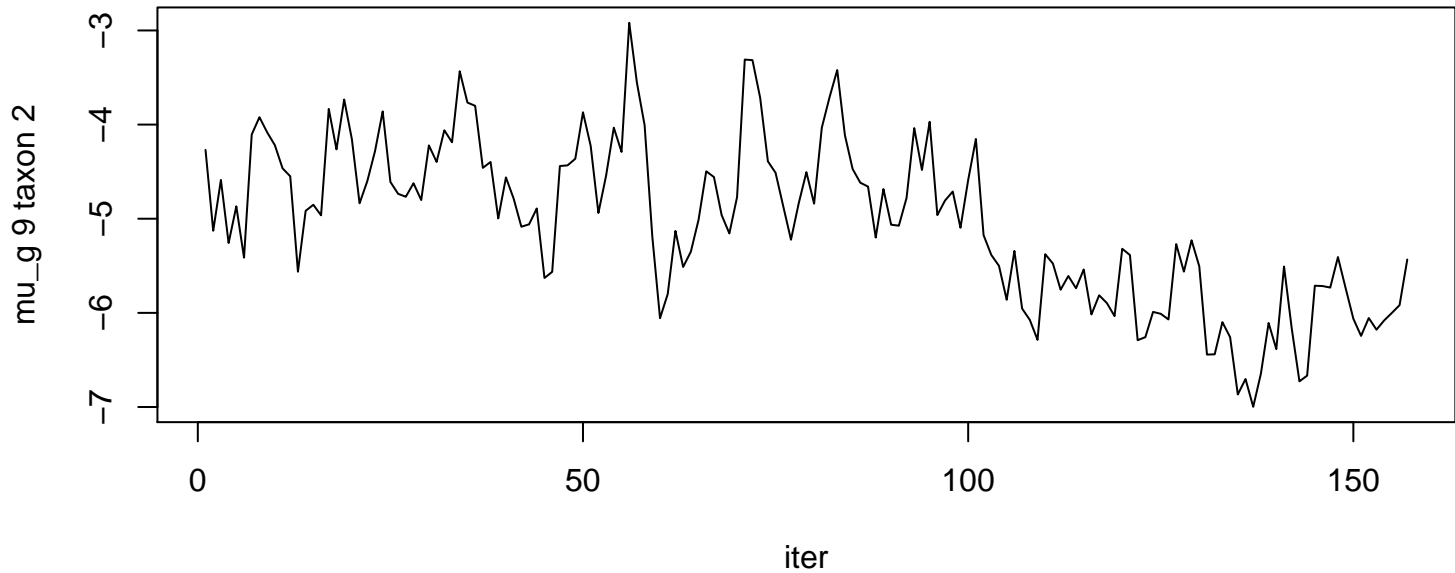


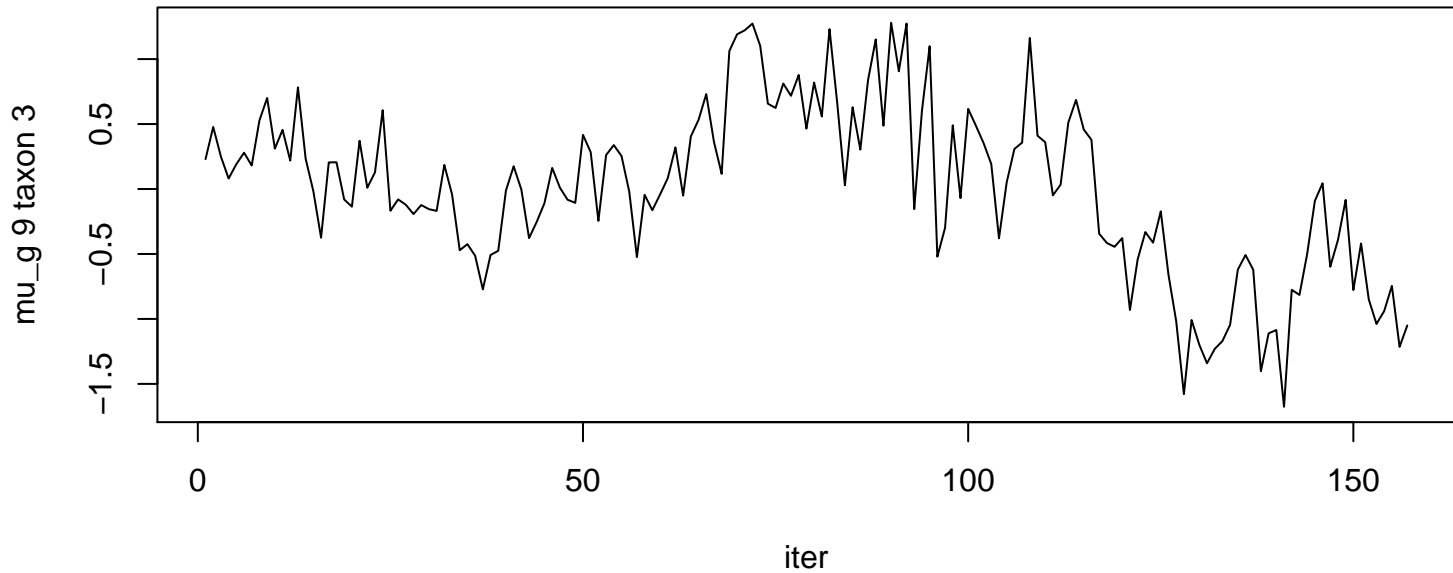


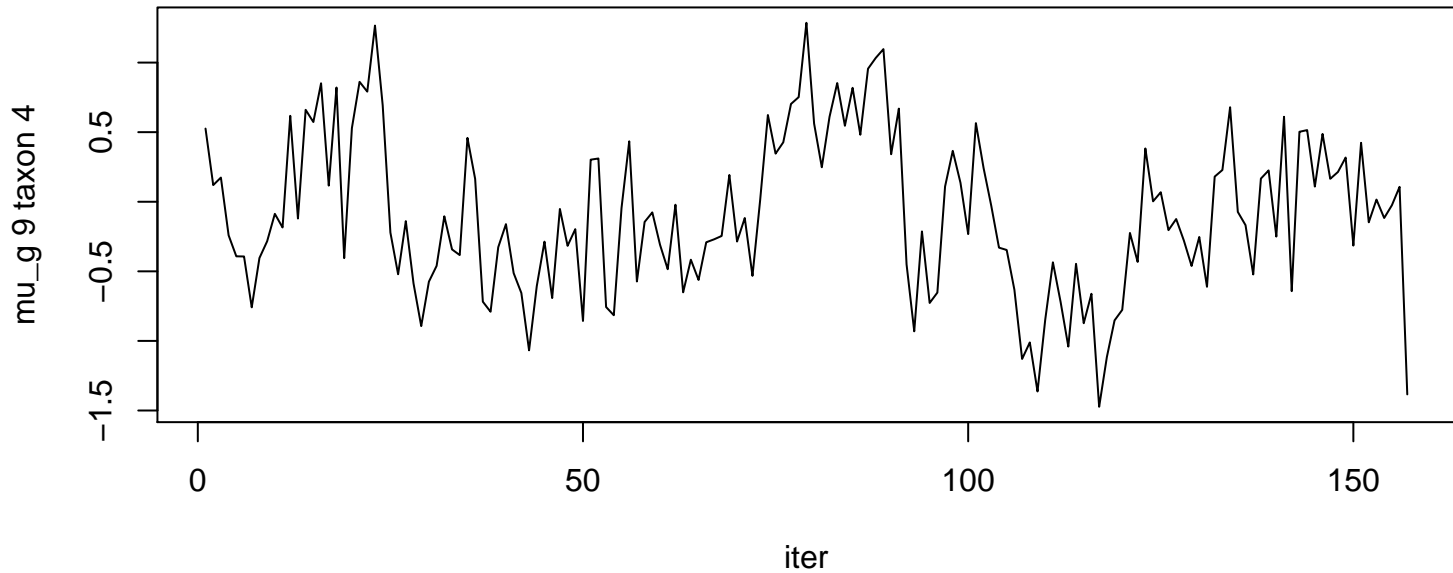


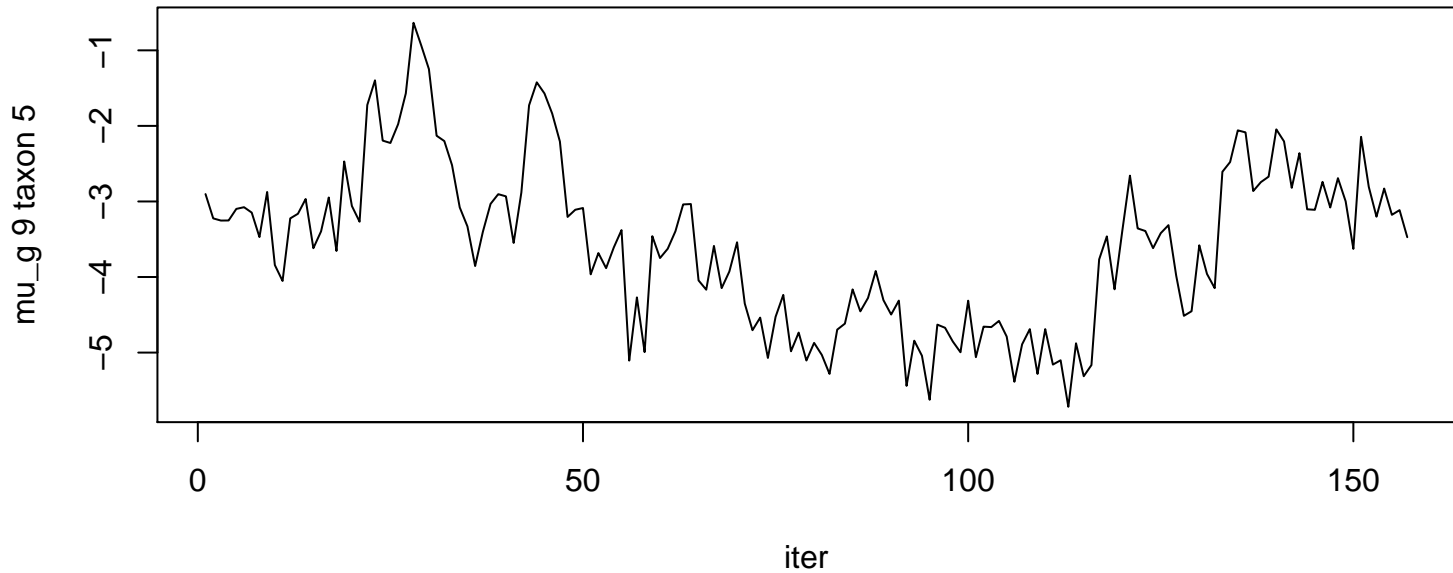


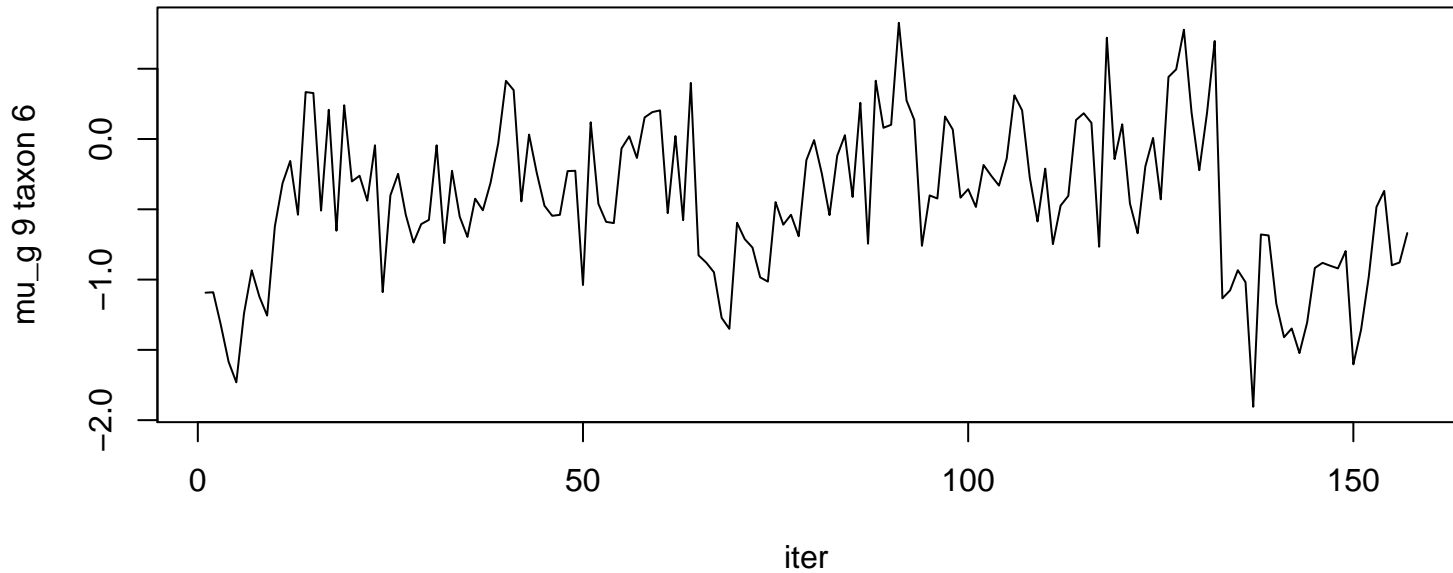


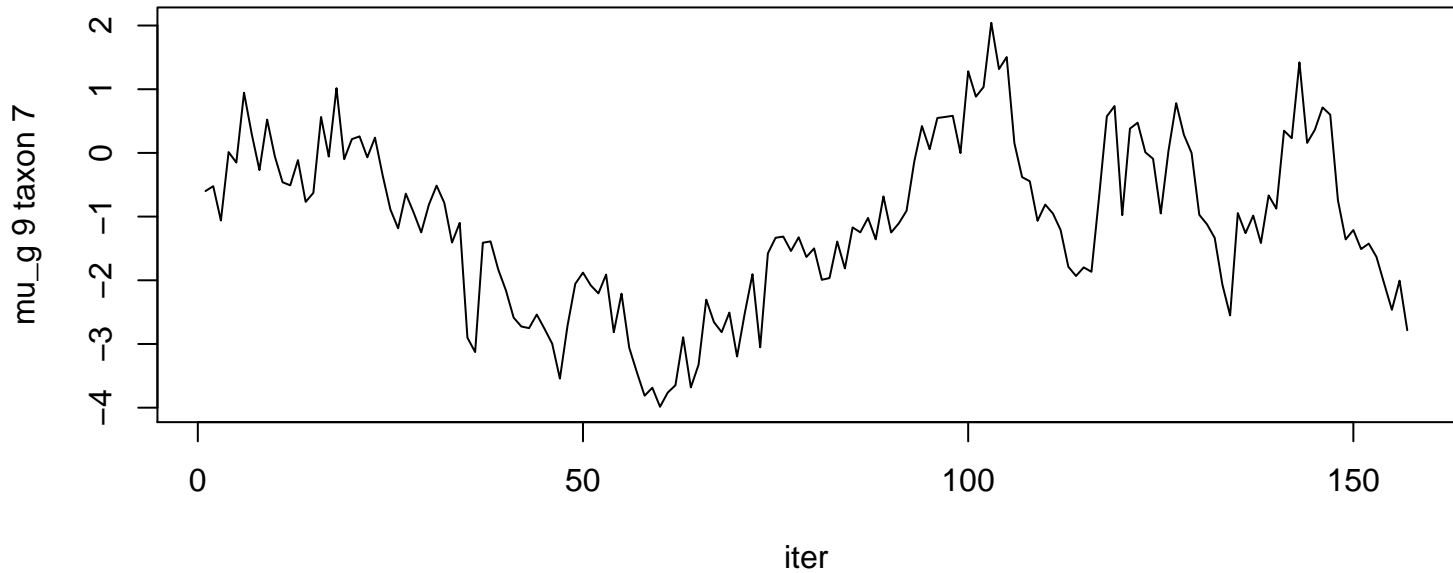




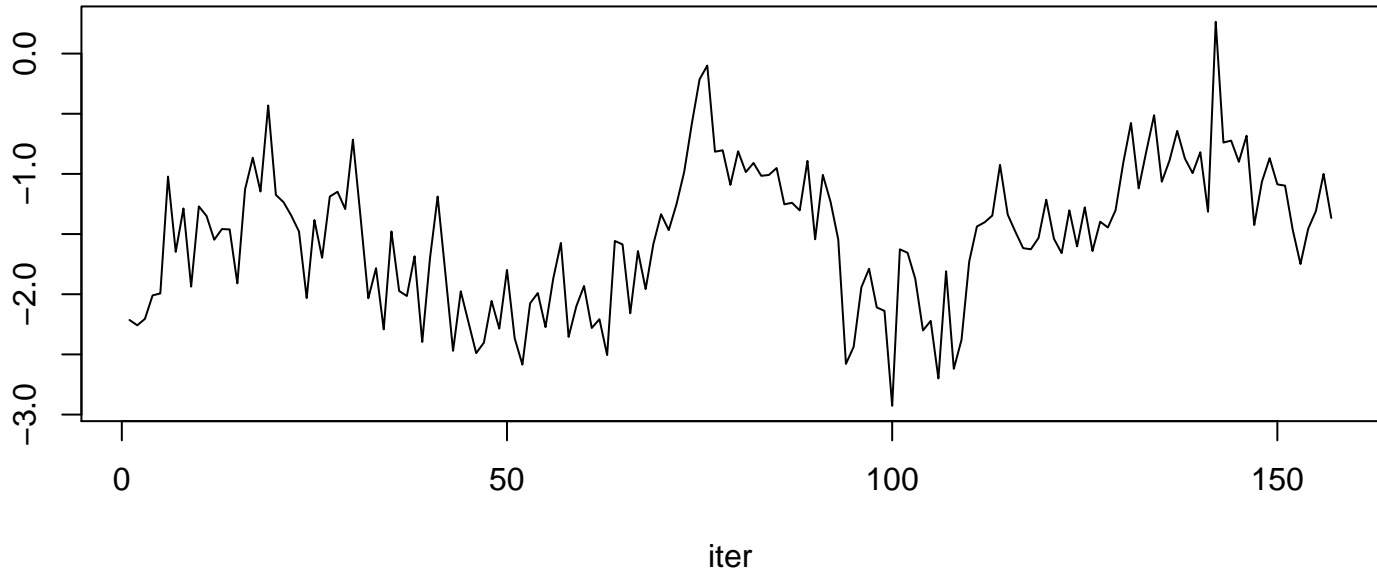




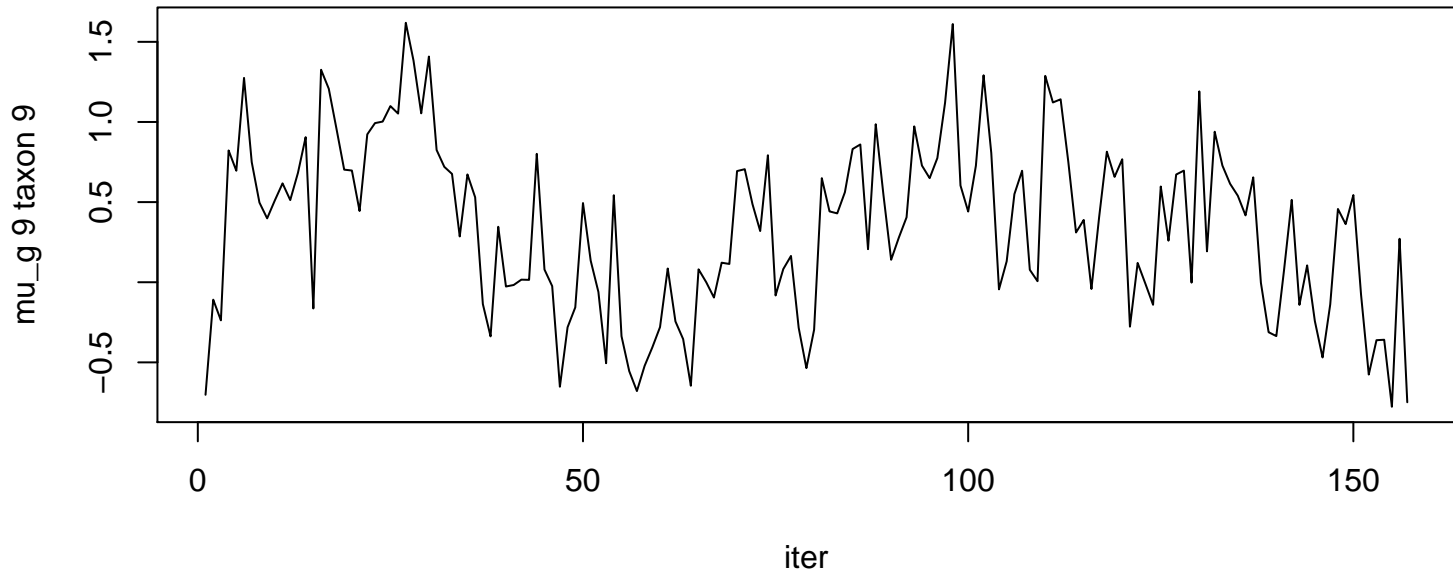


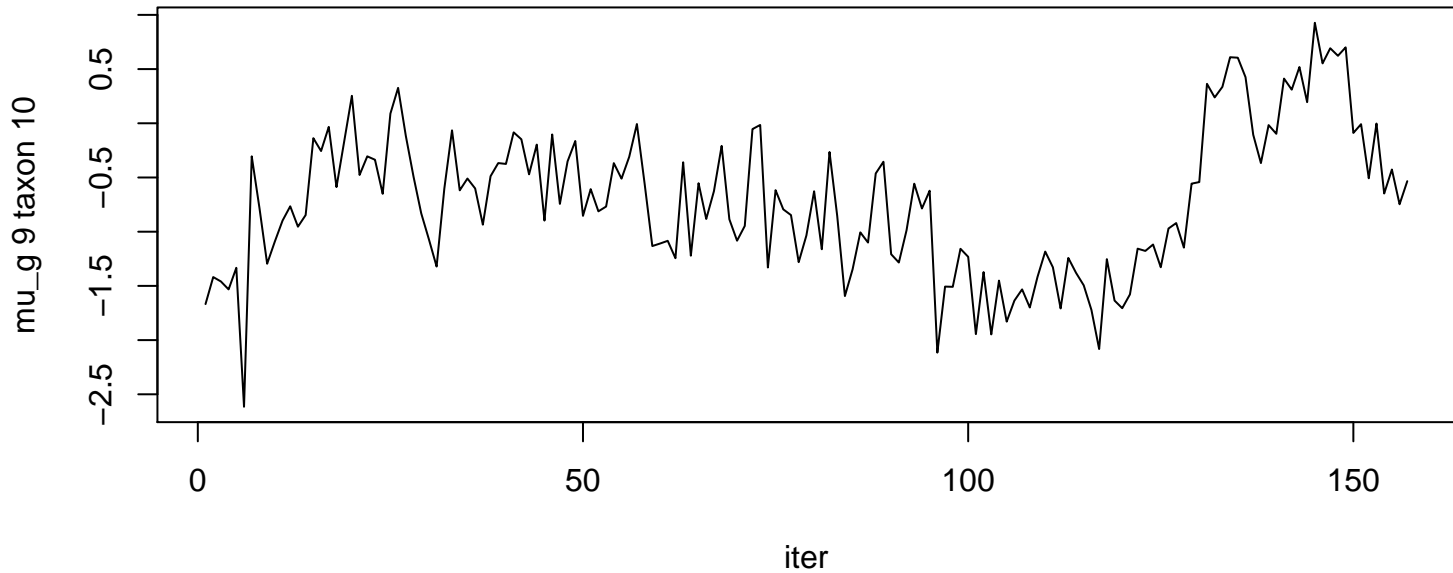


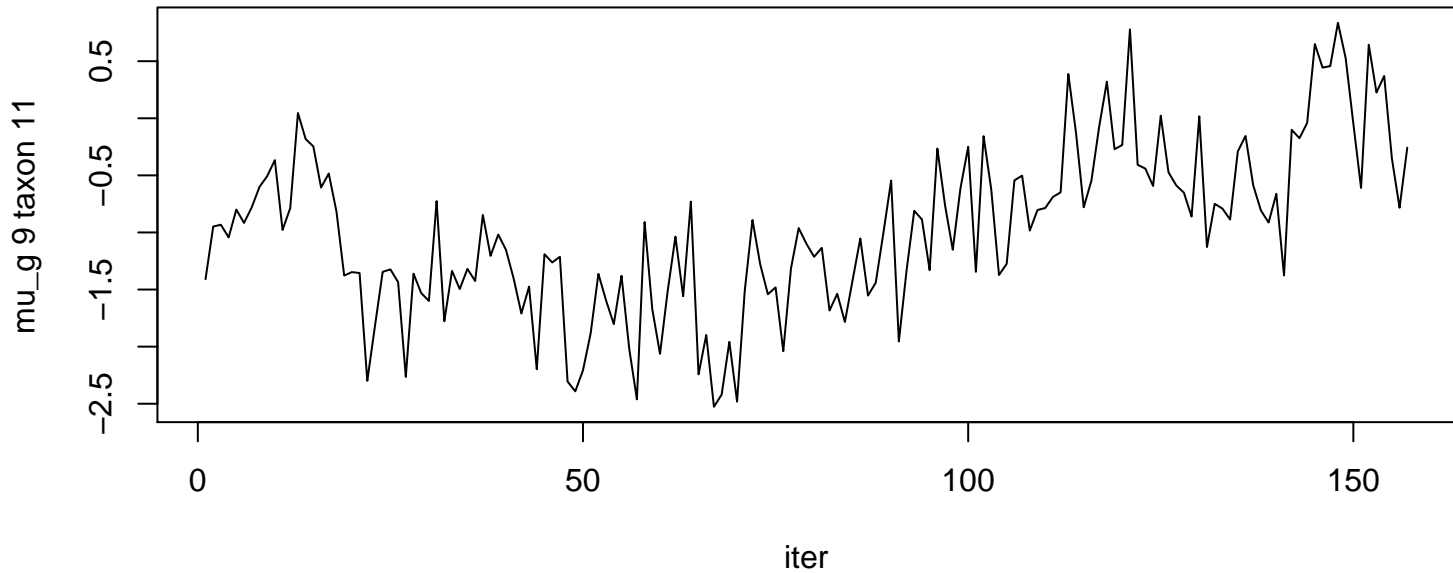
mu\_g 9 taxon 8

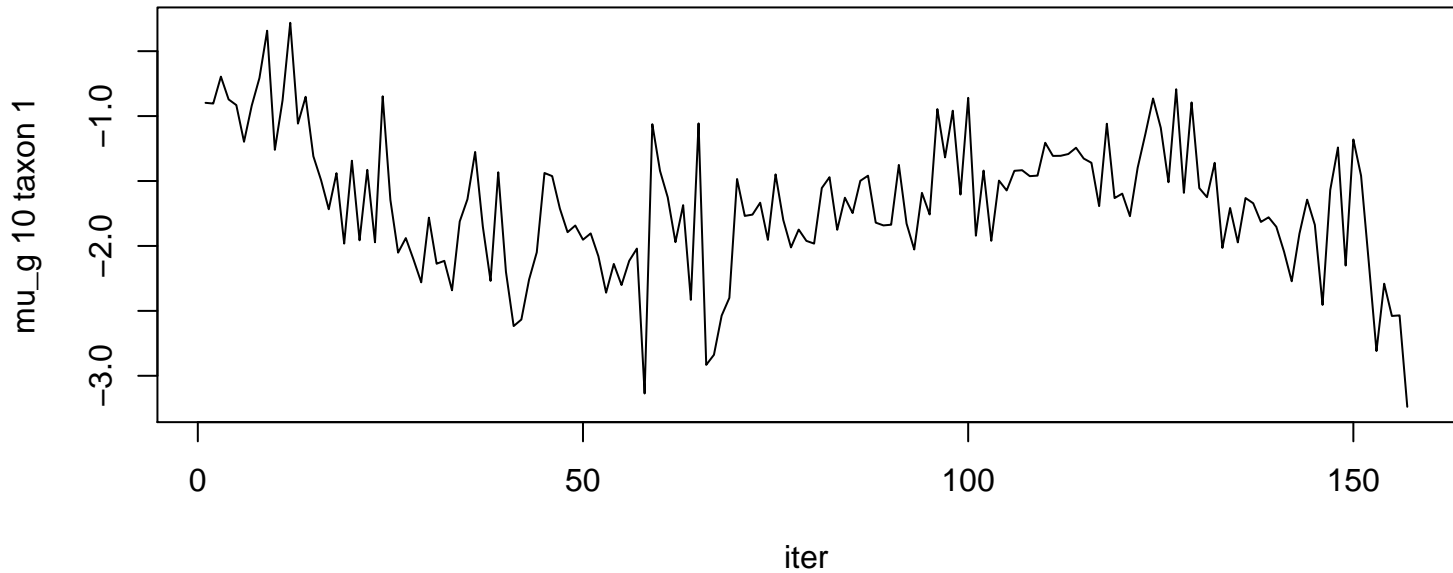


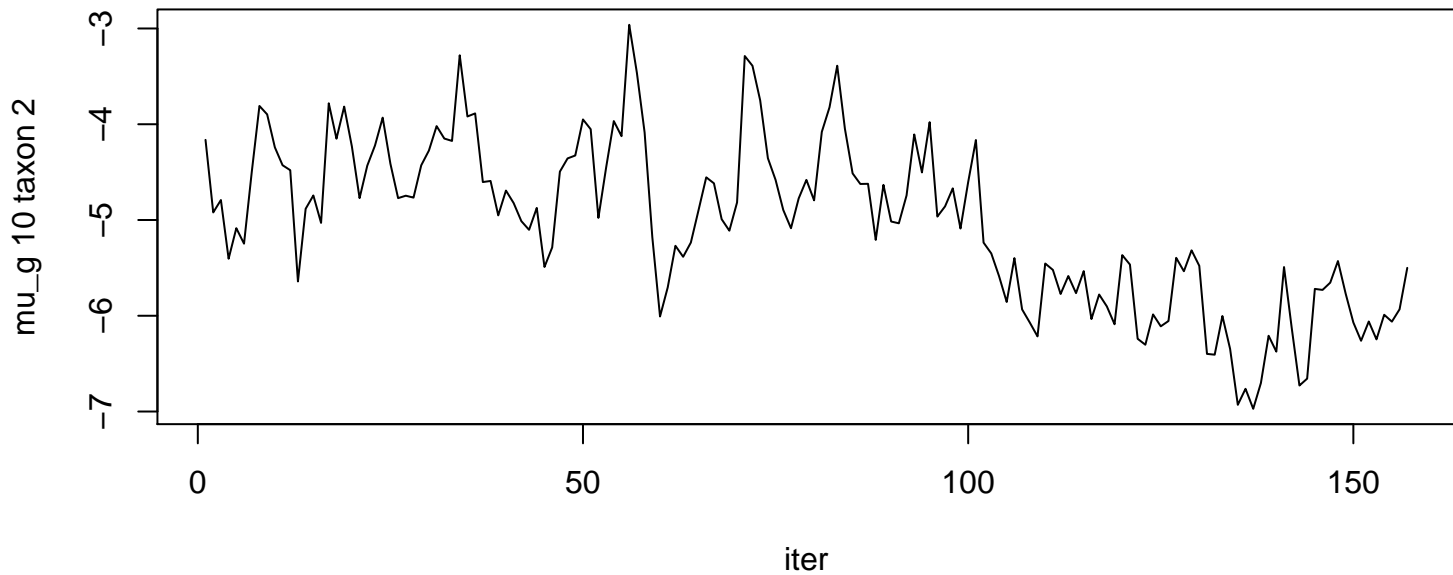


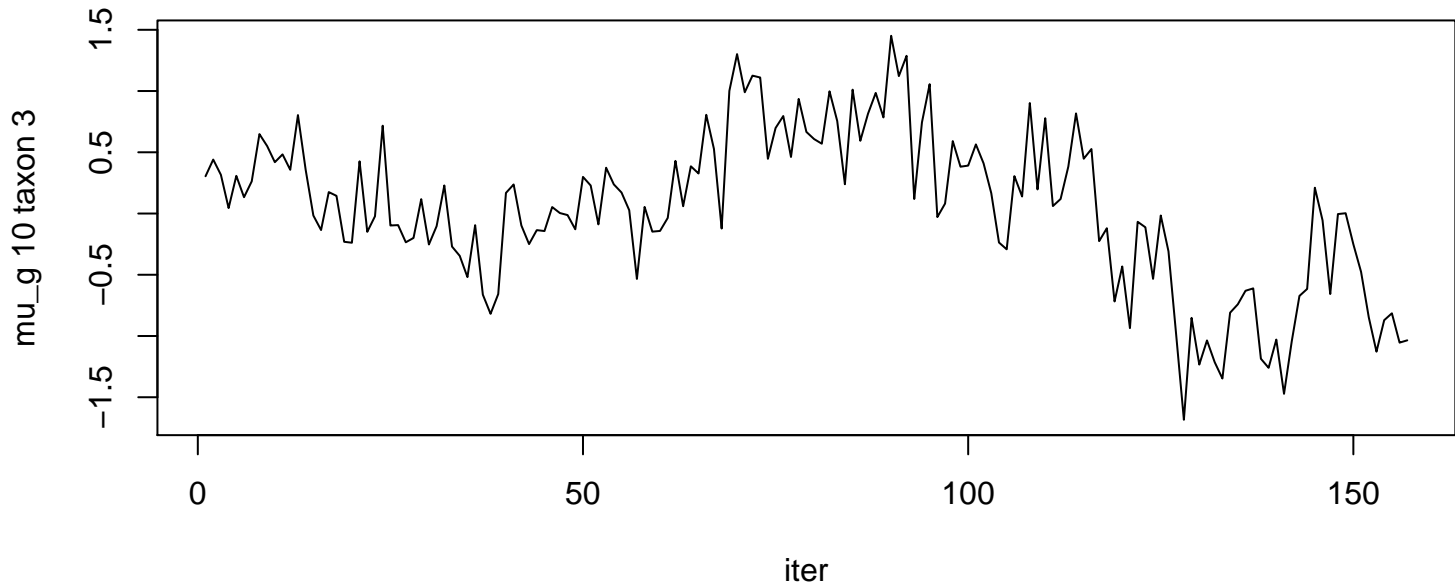


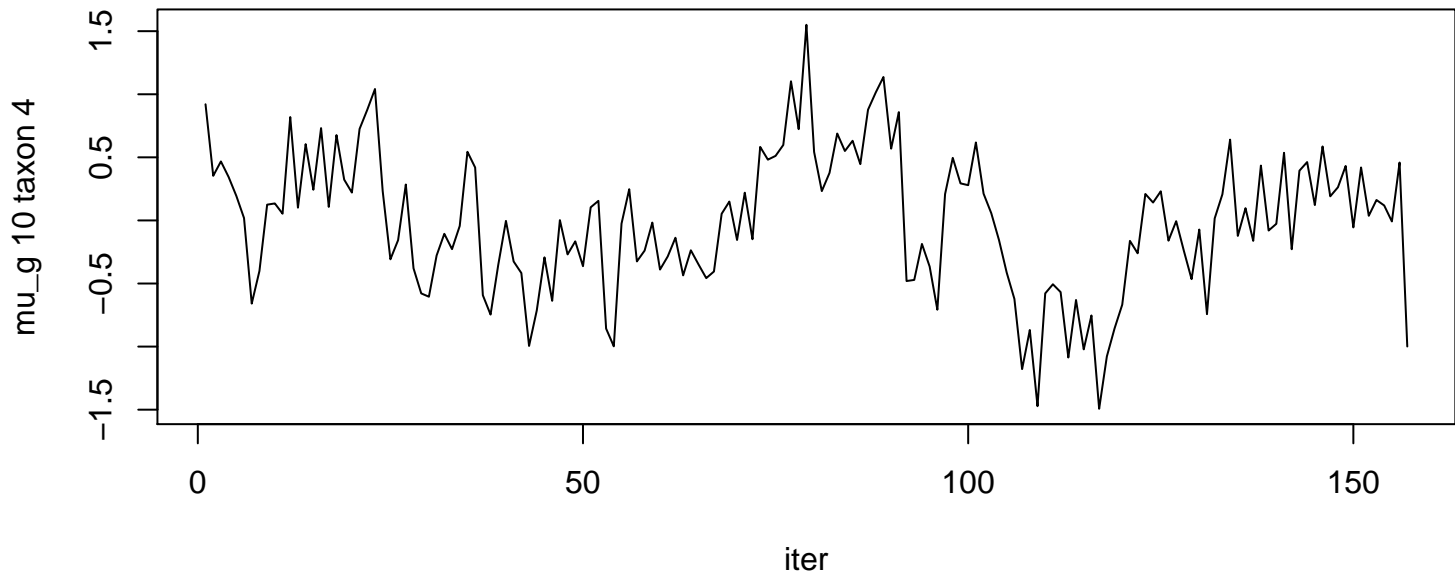


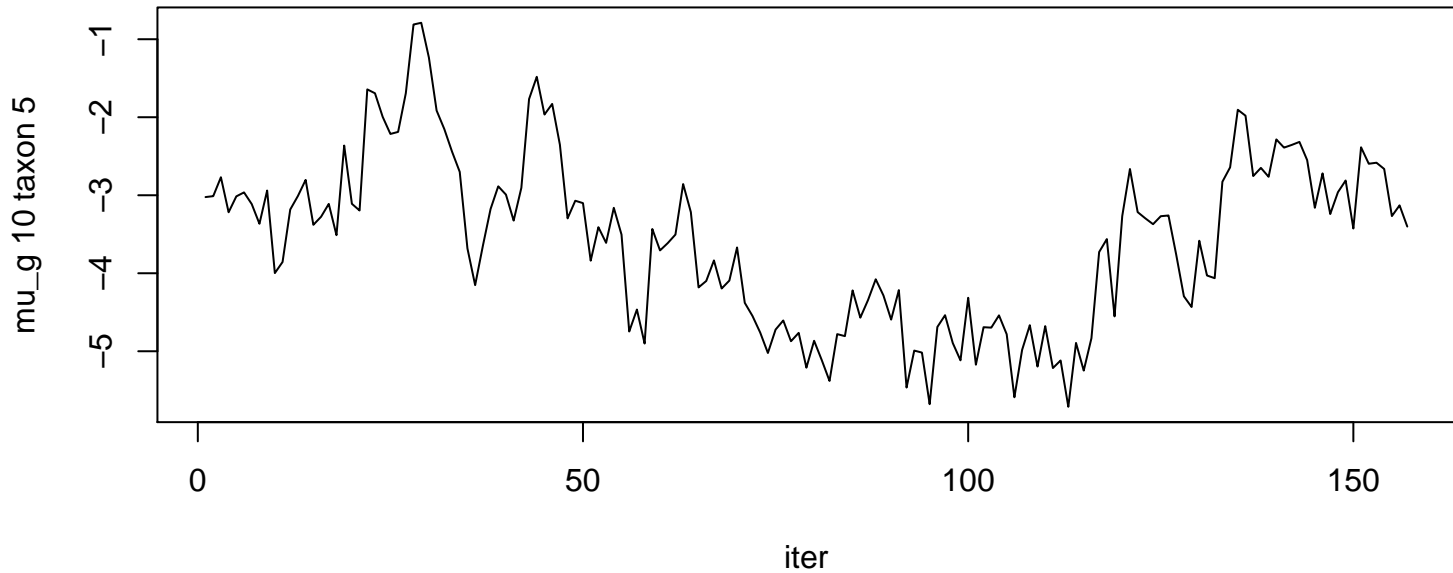




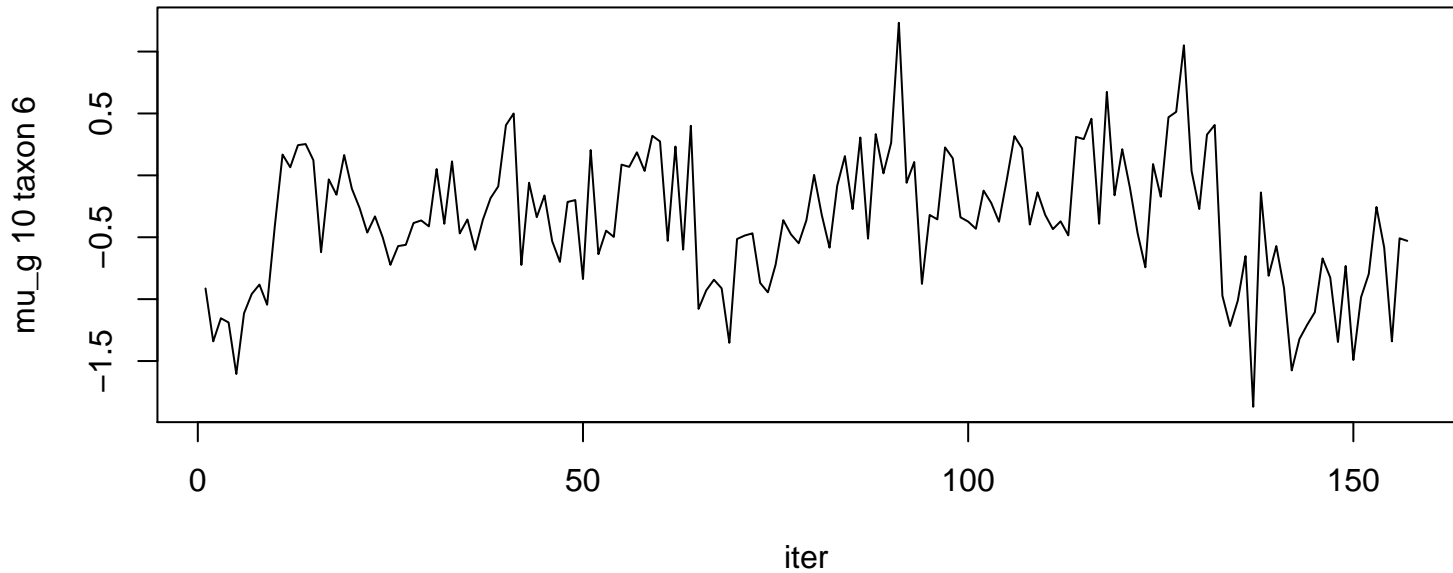


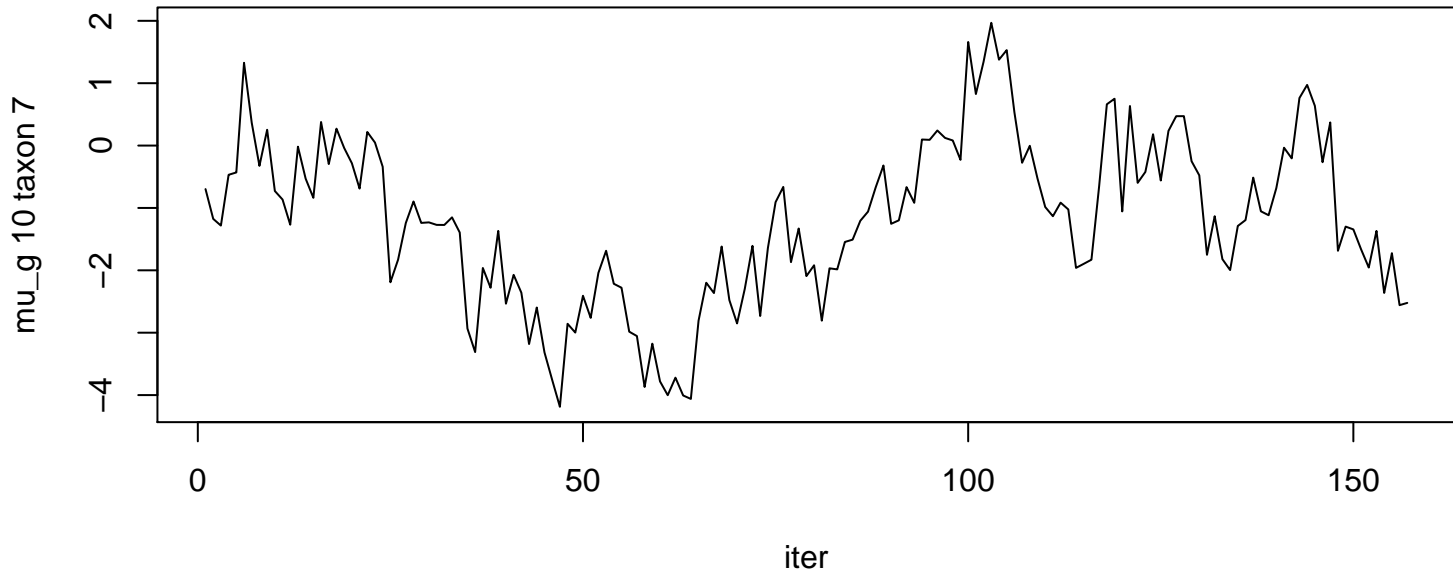


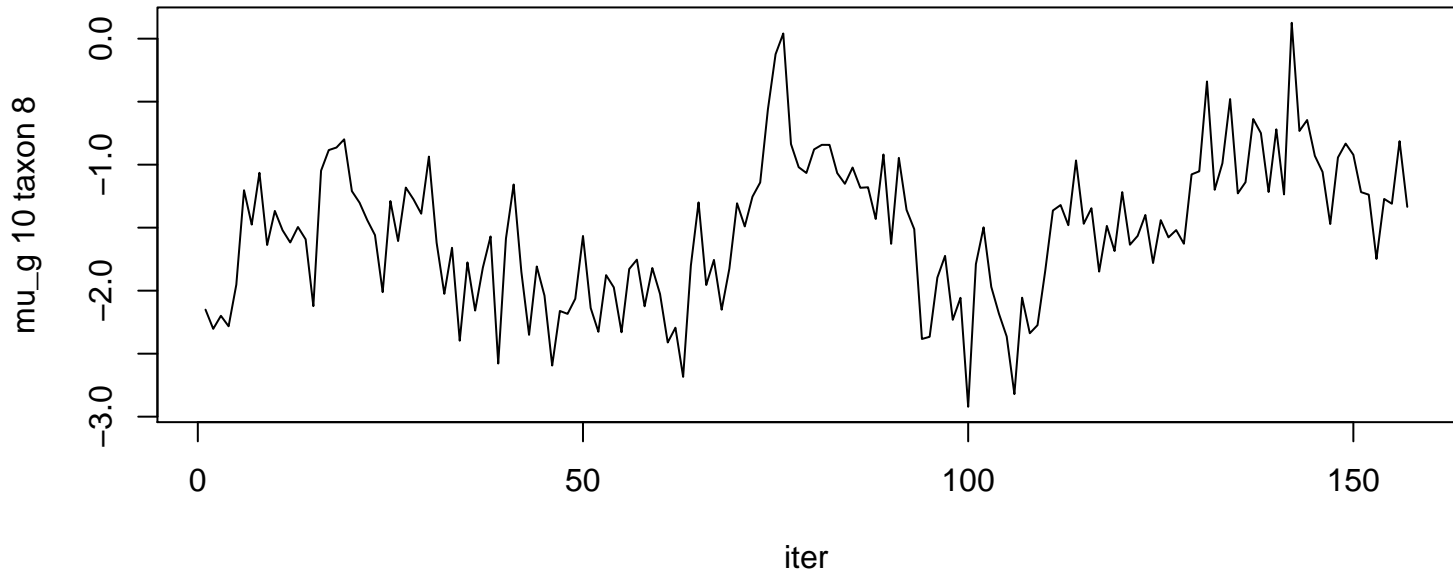


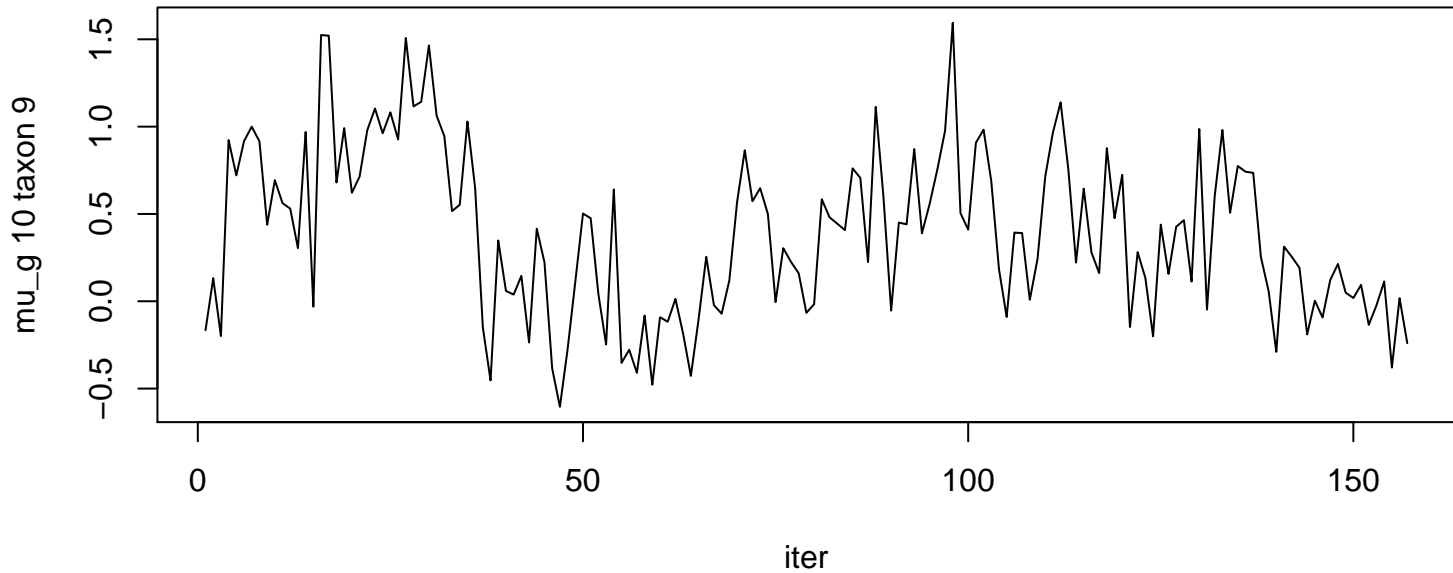












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