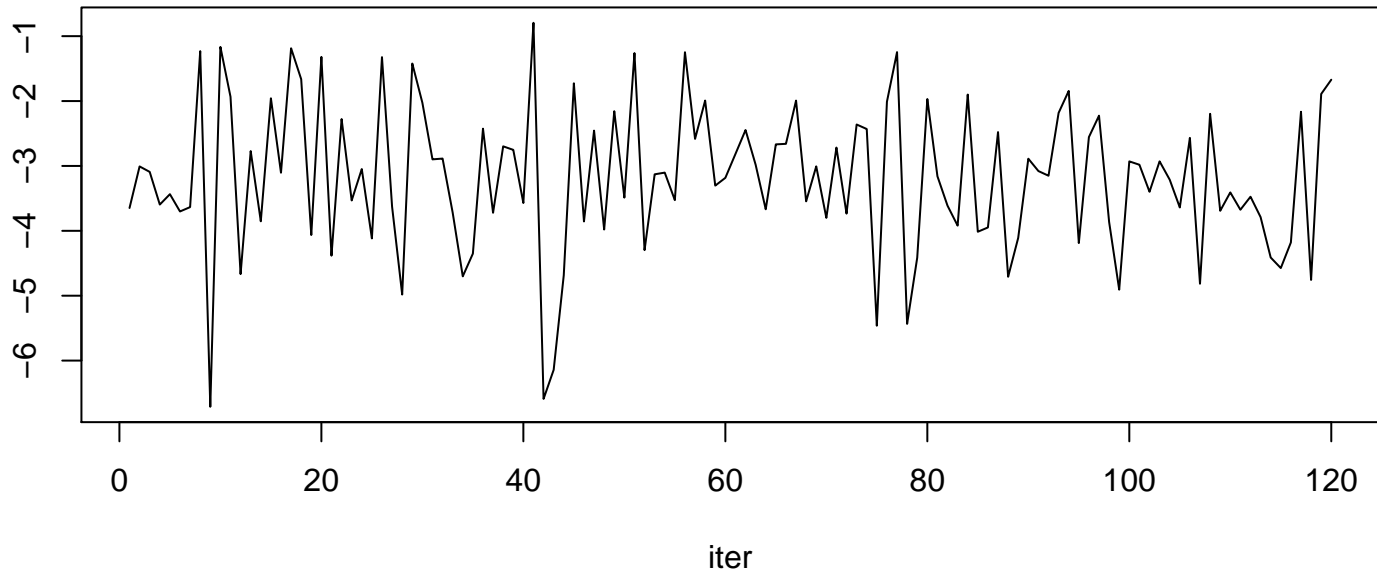
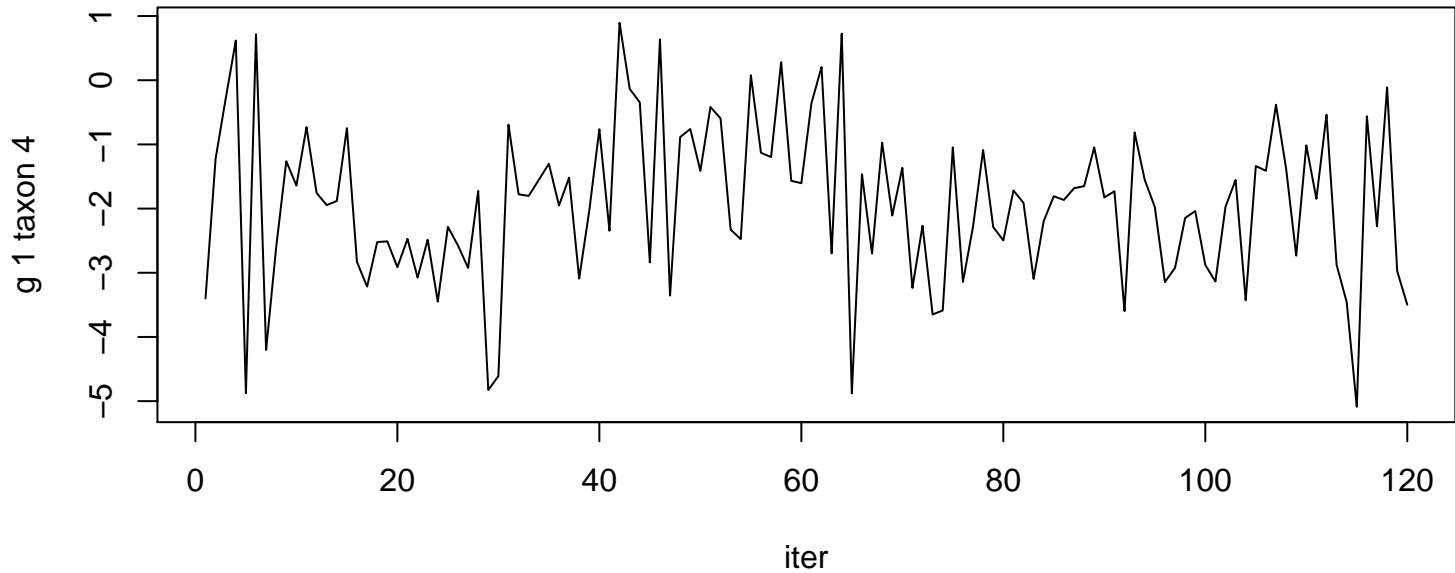
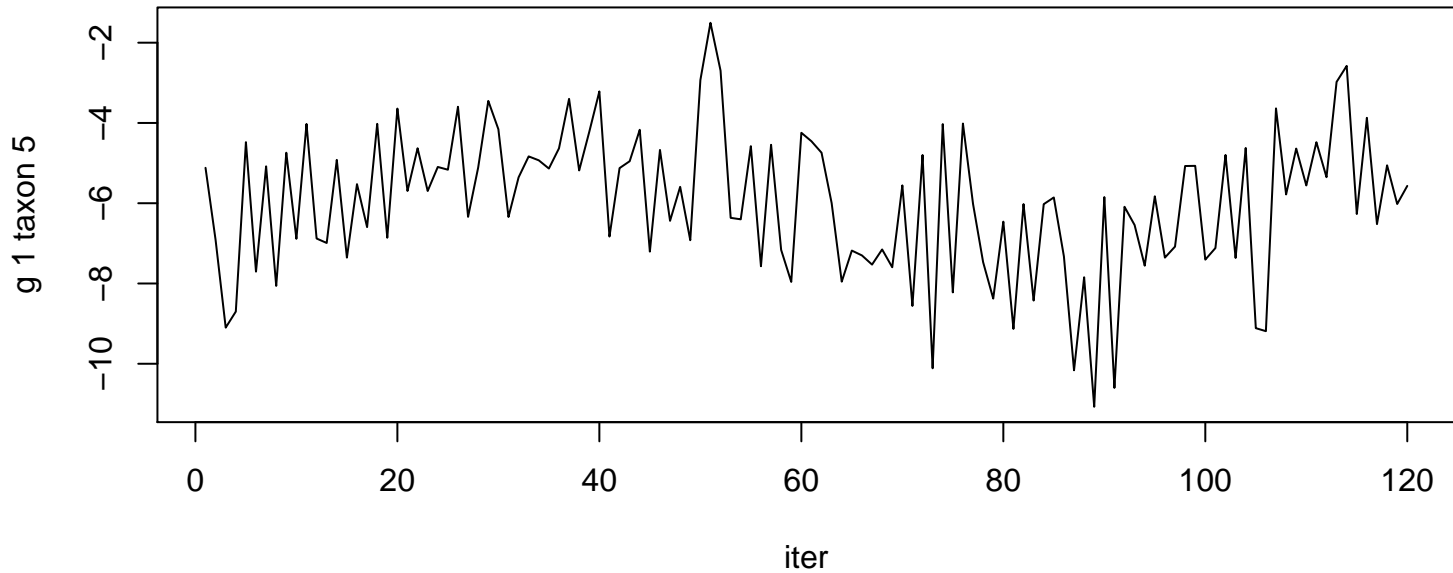
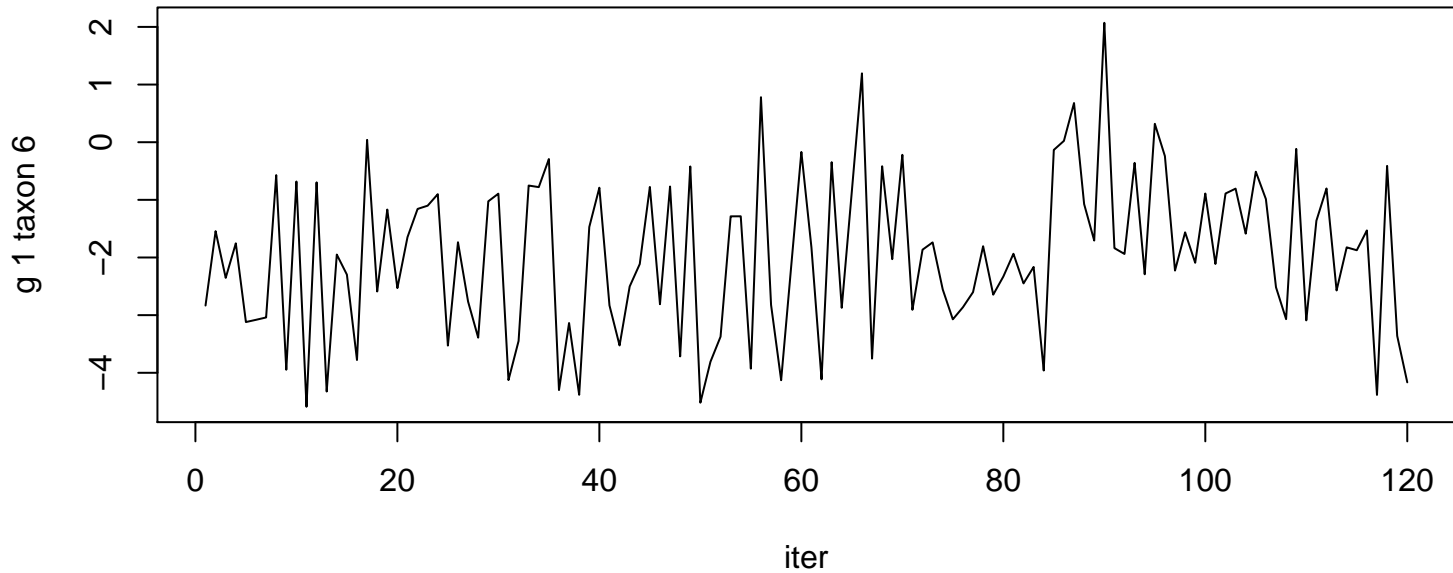


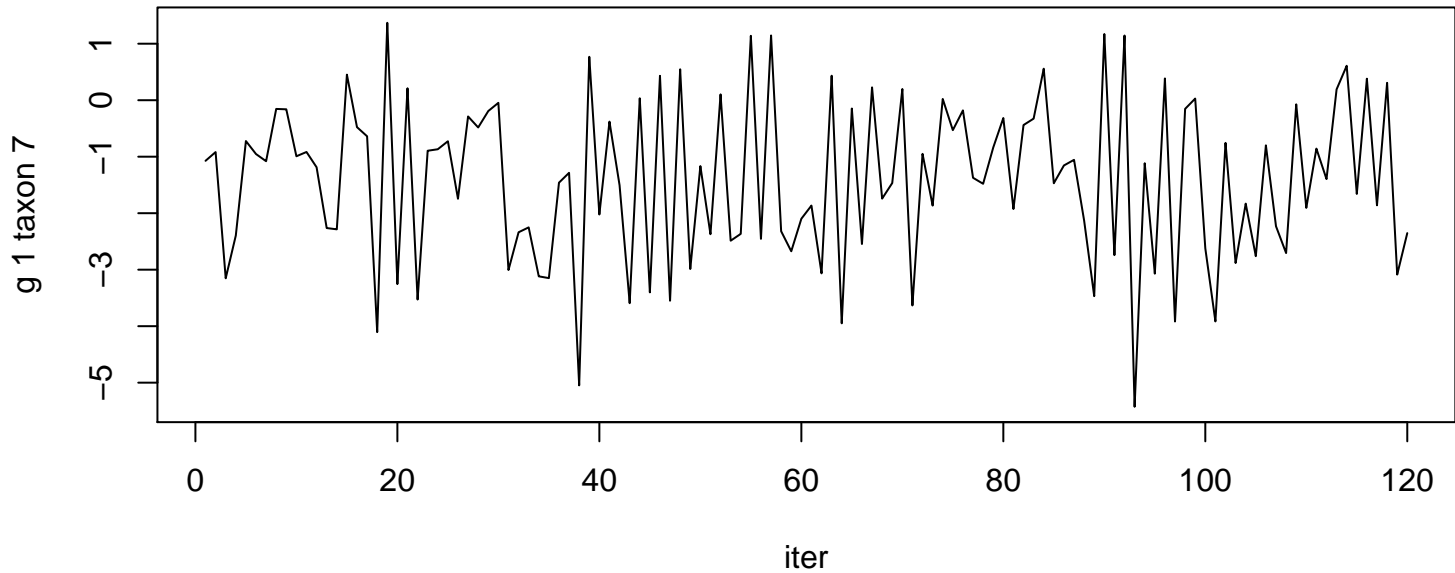
g 1 taxon 3

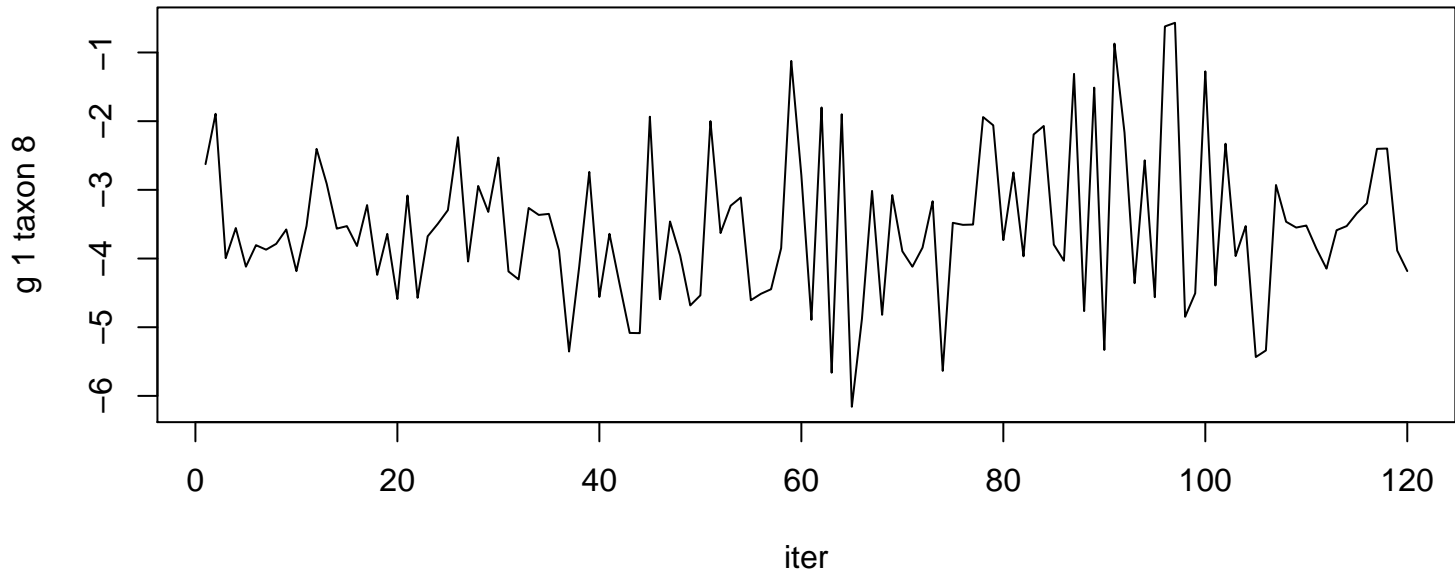




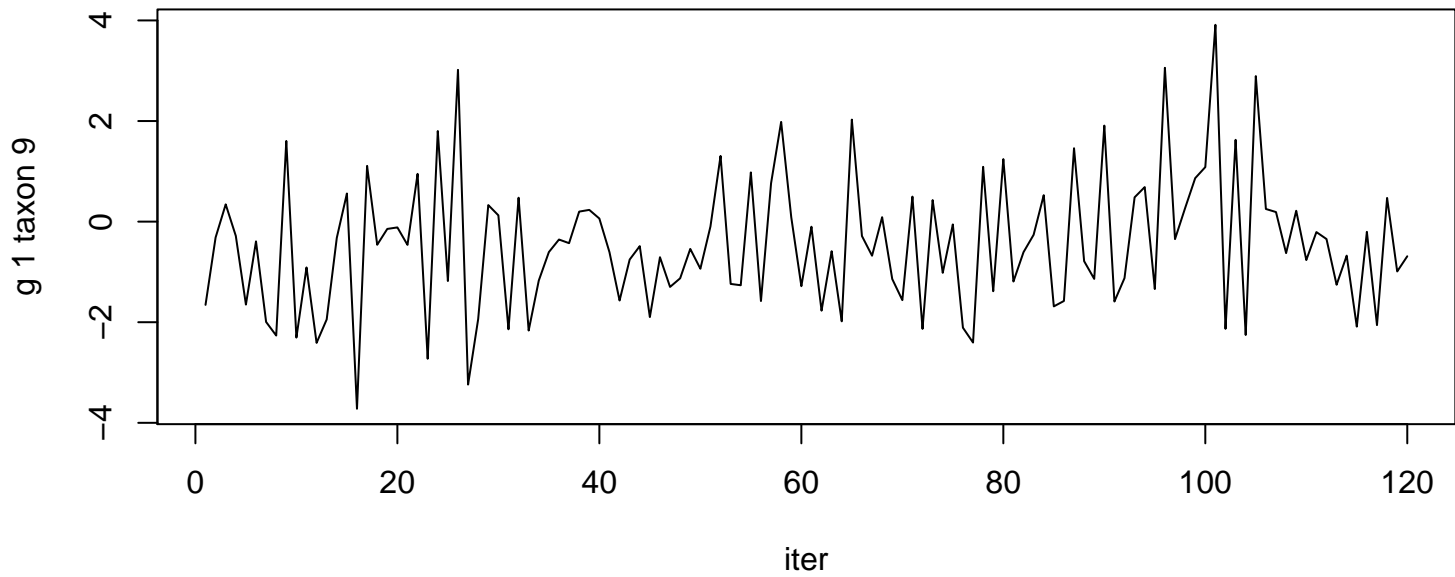


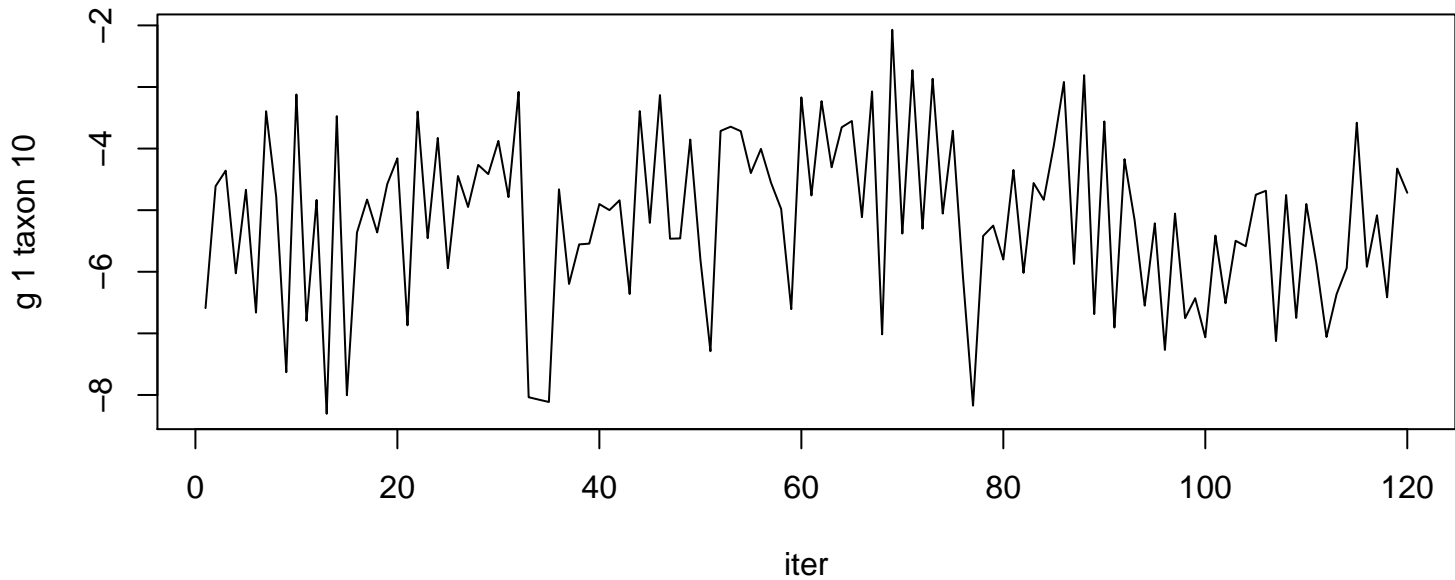


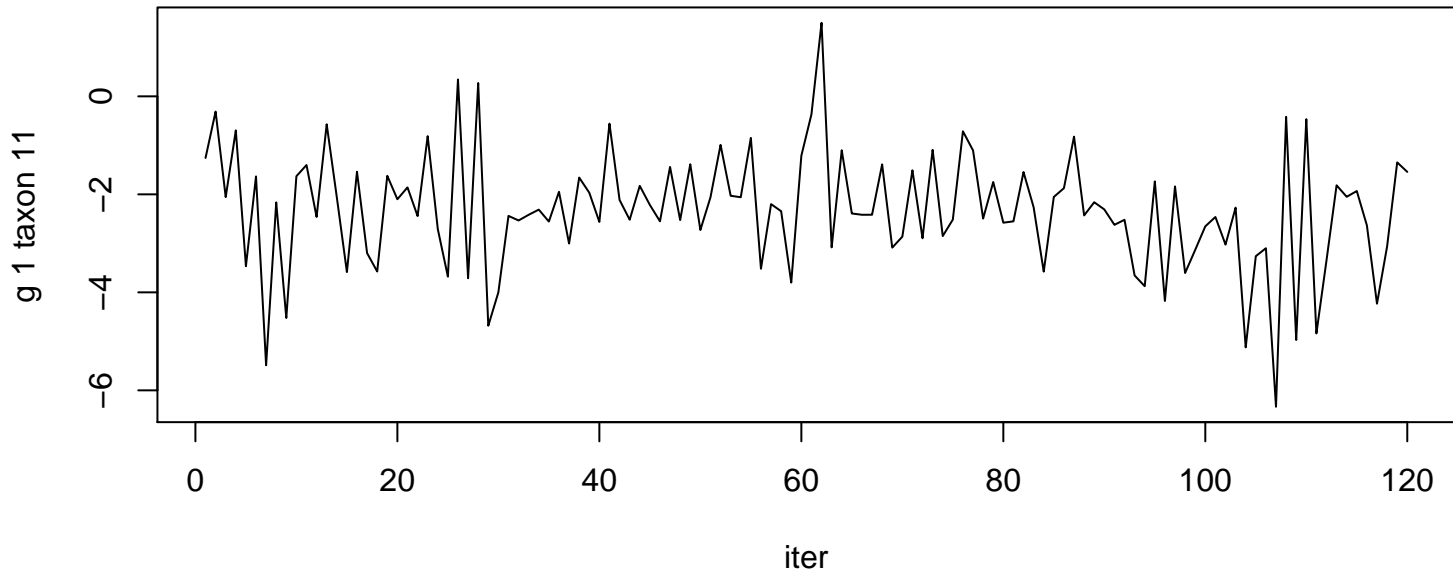


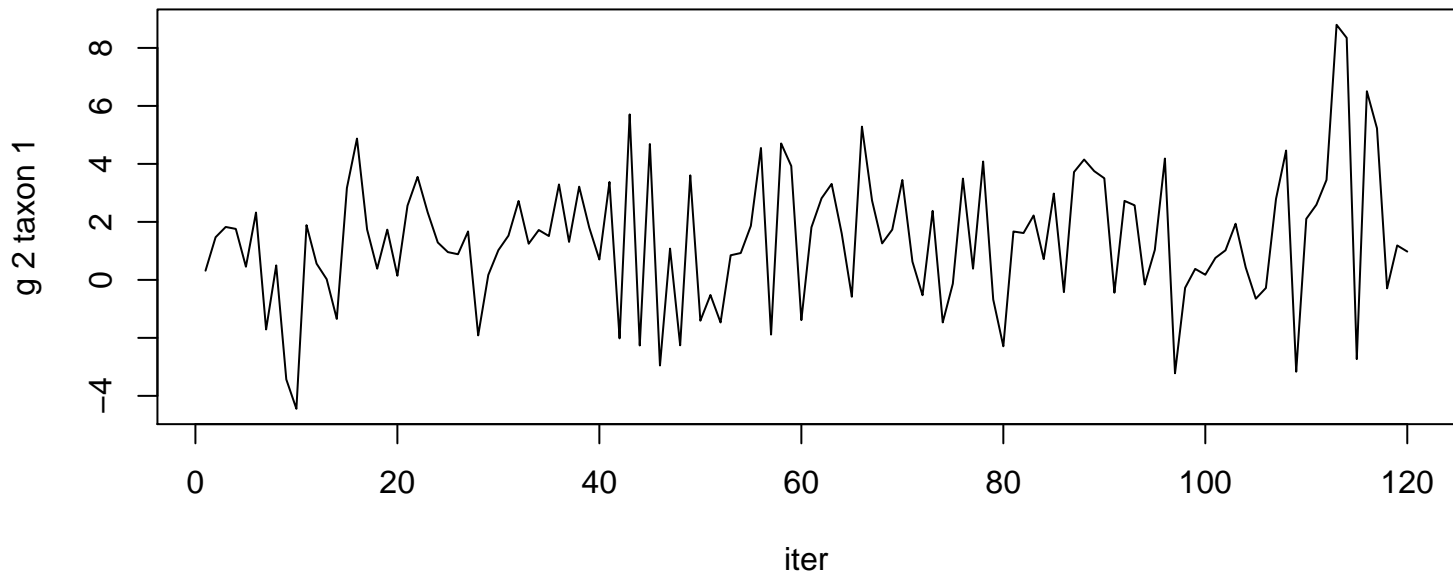


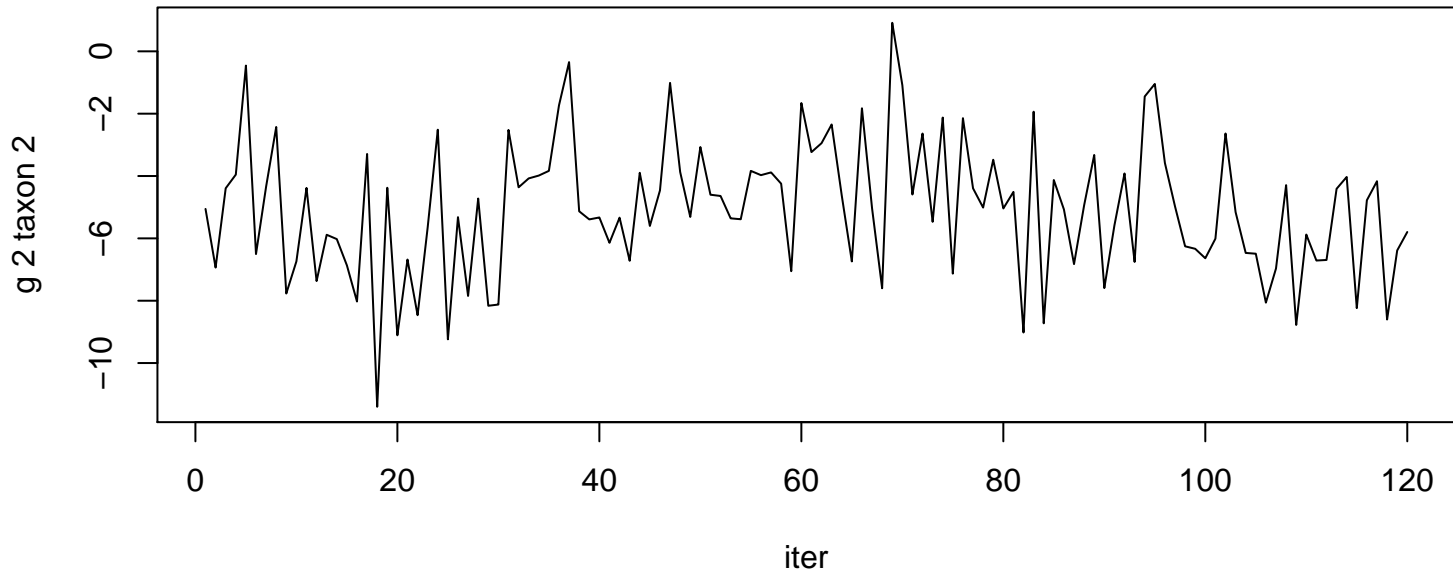


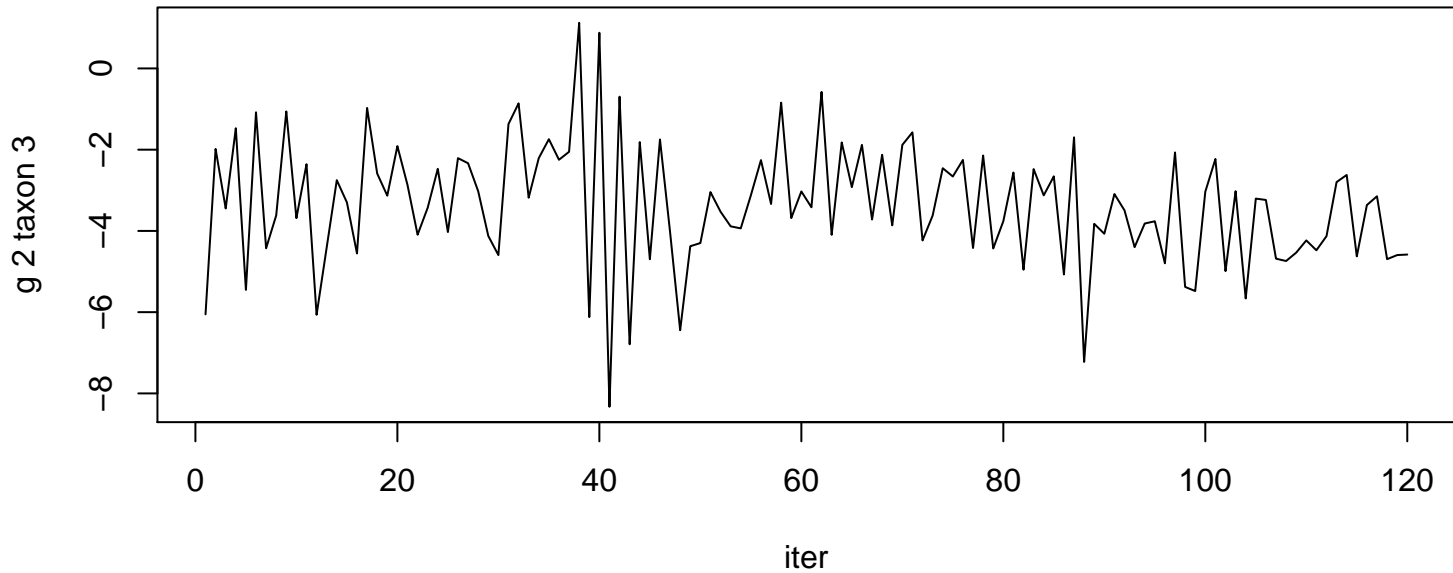


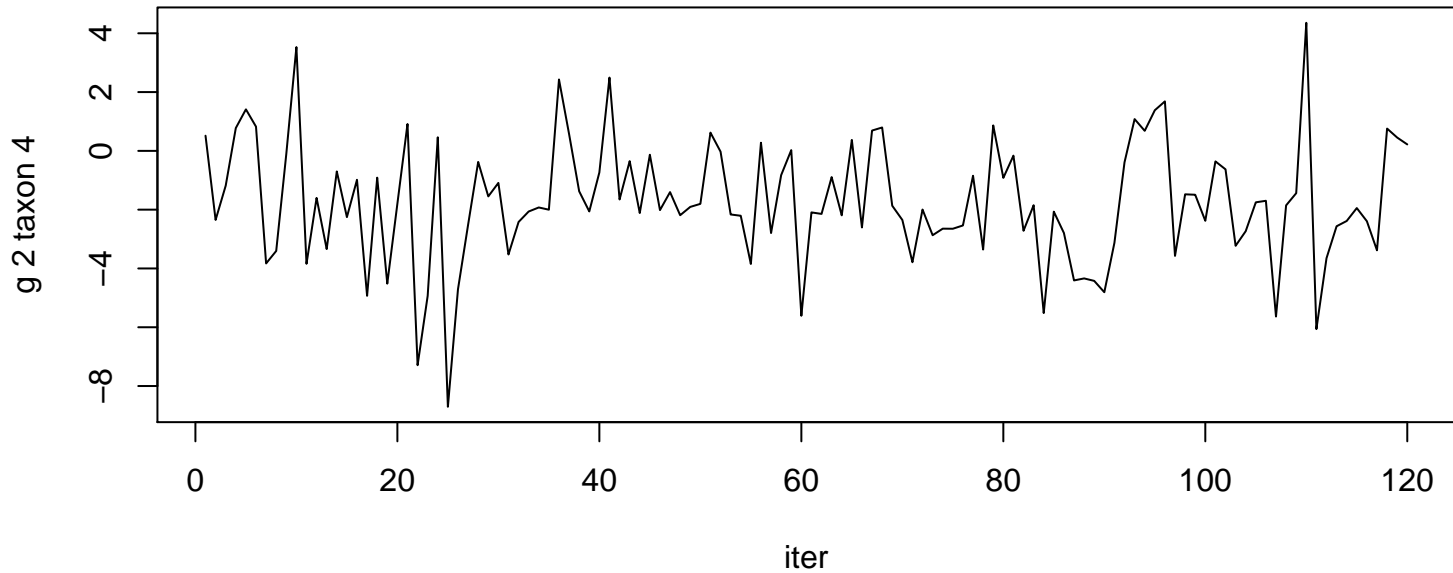


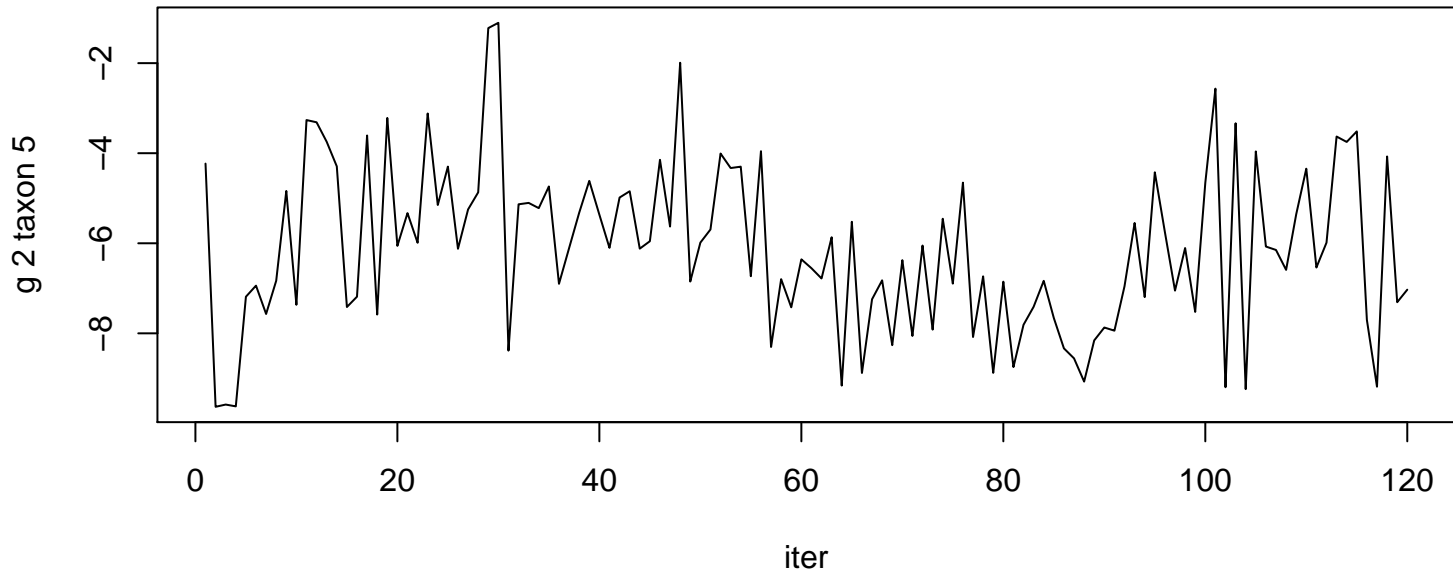




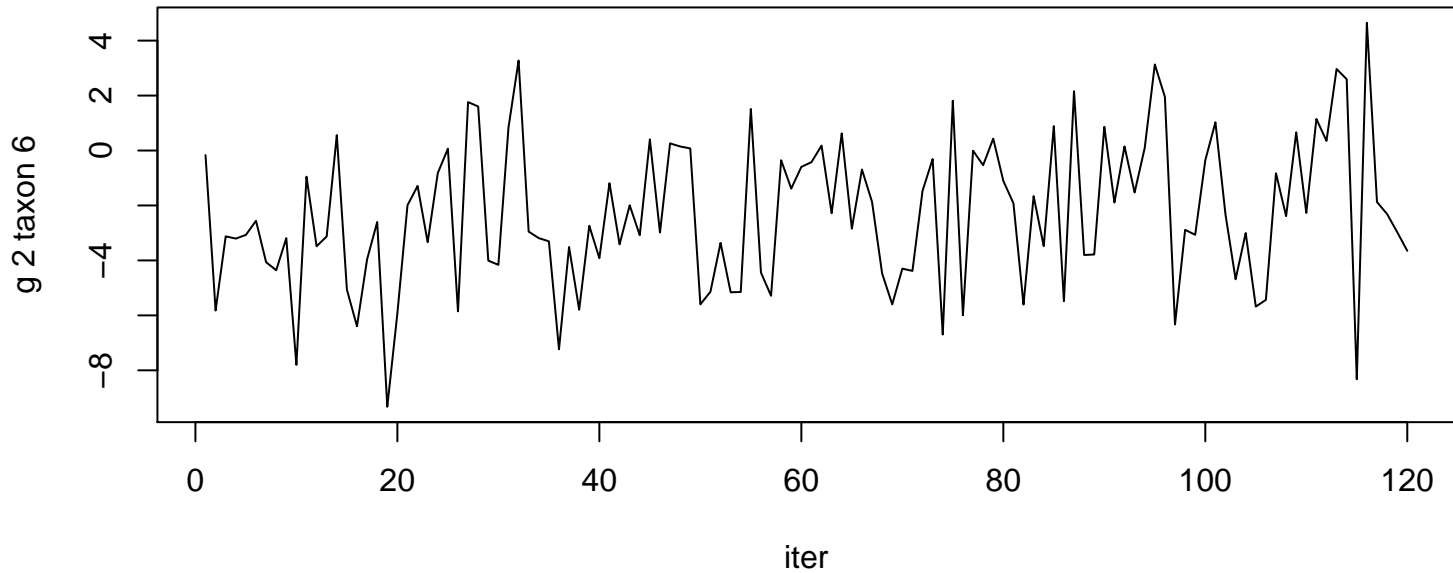


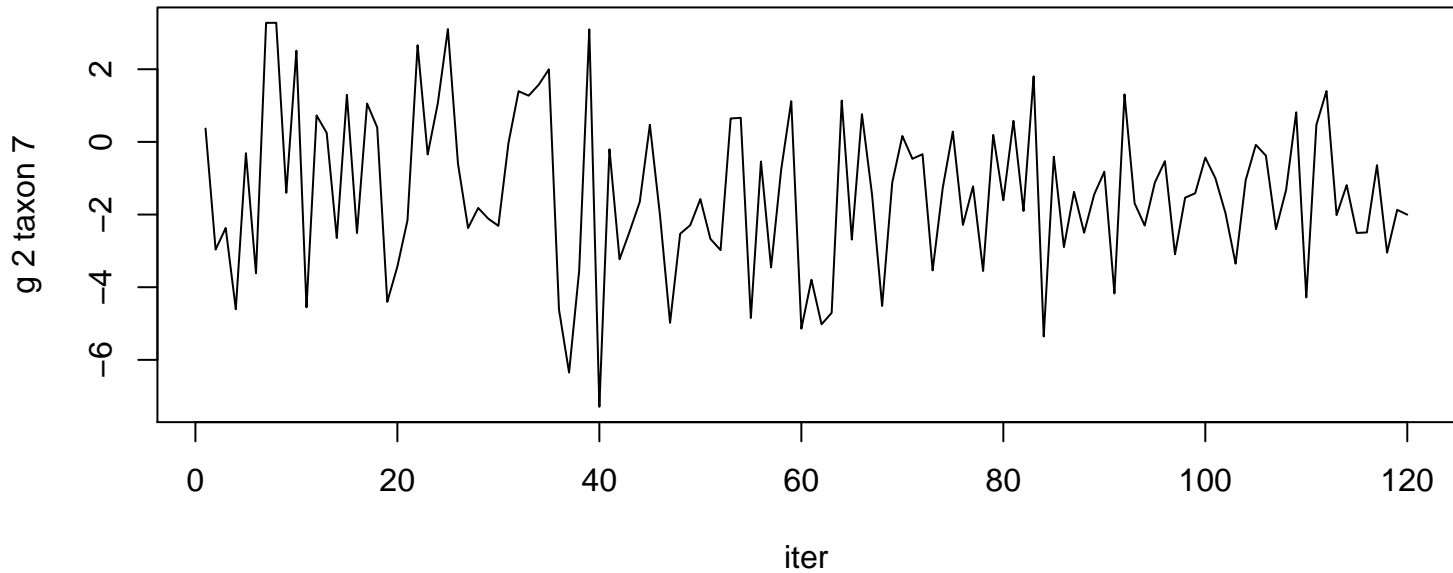


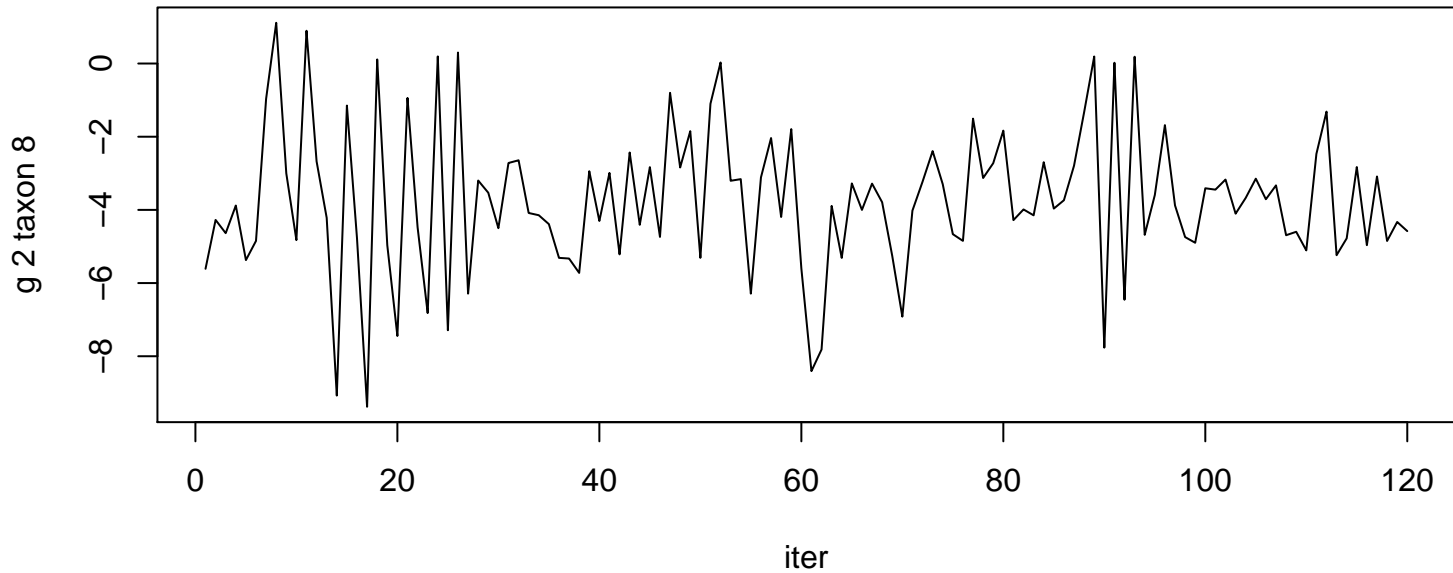


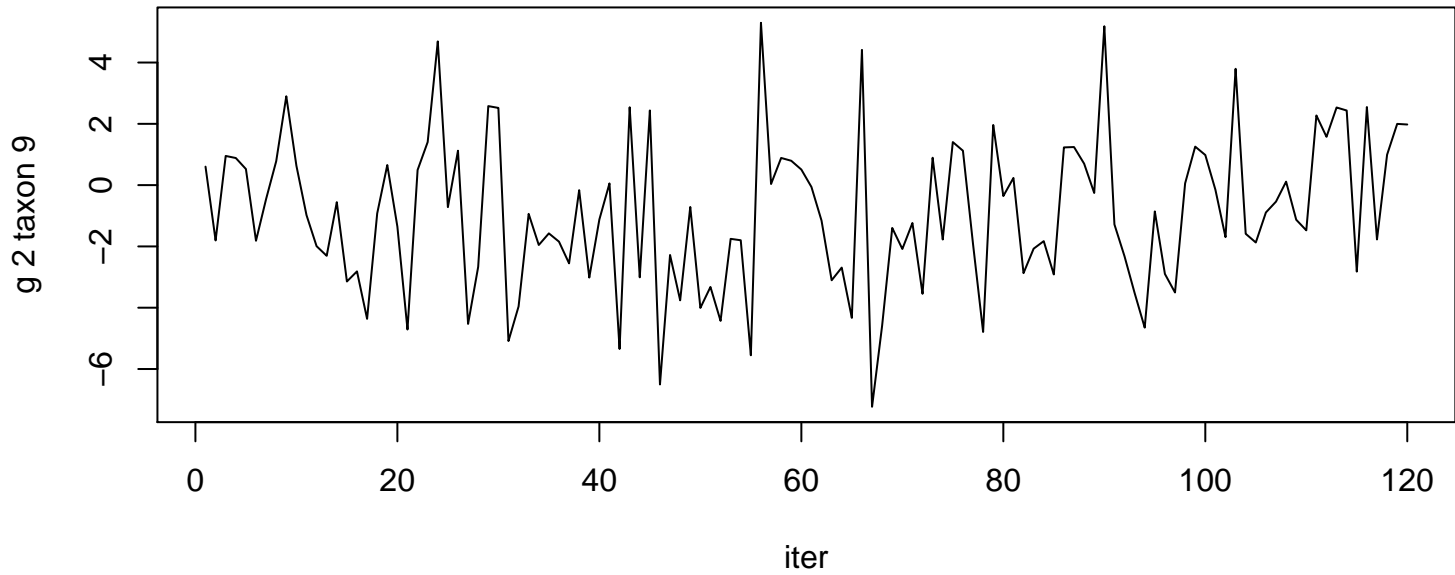


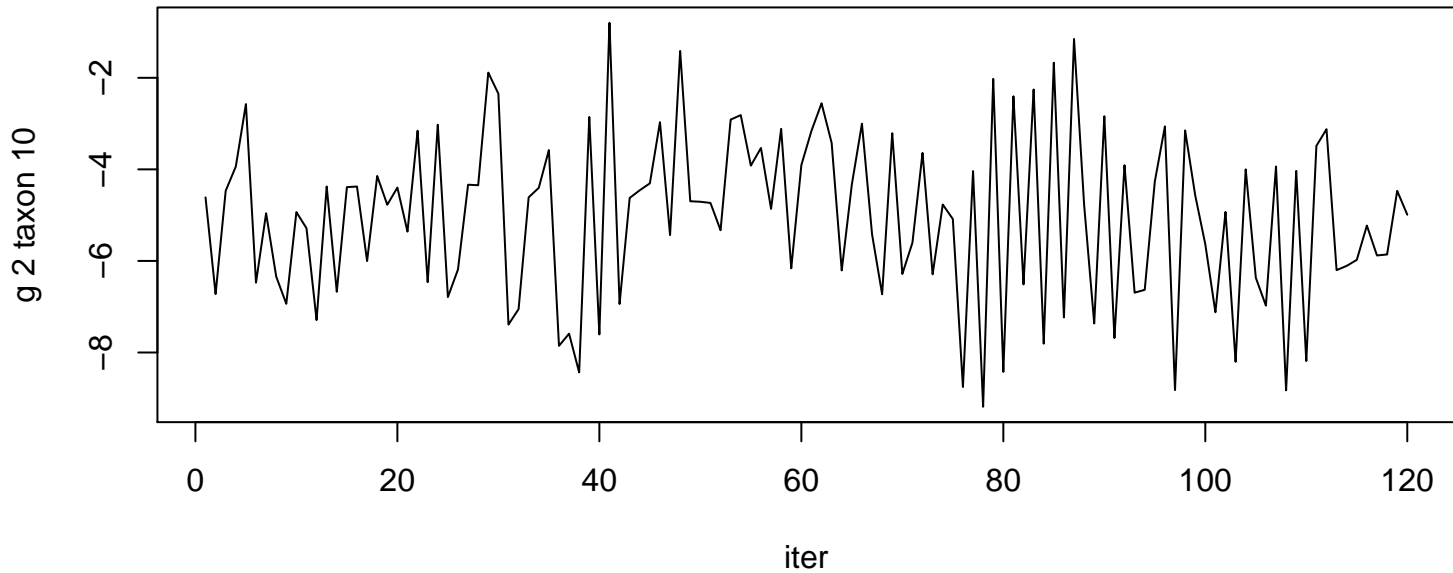


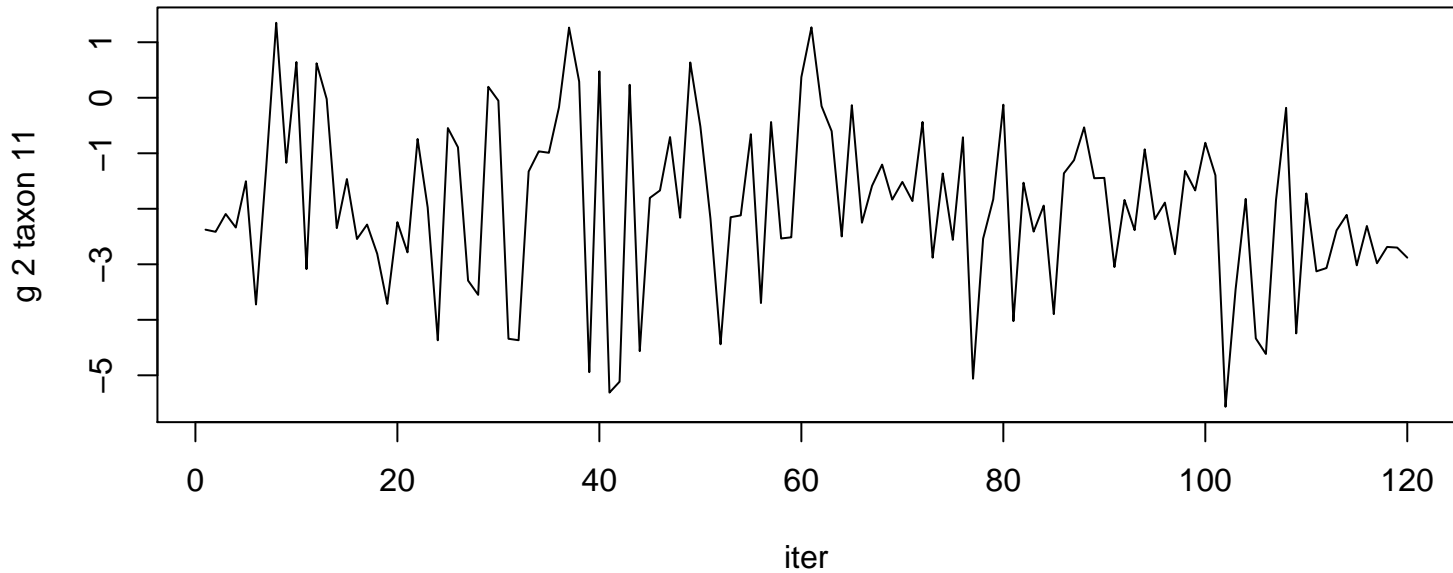


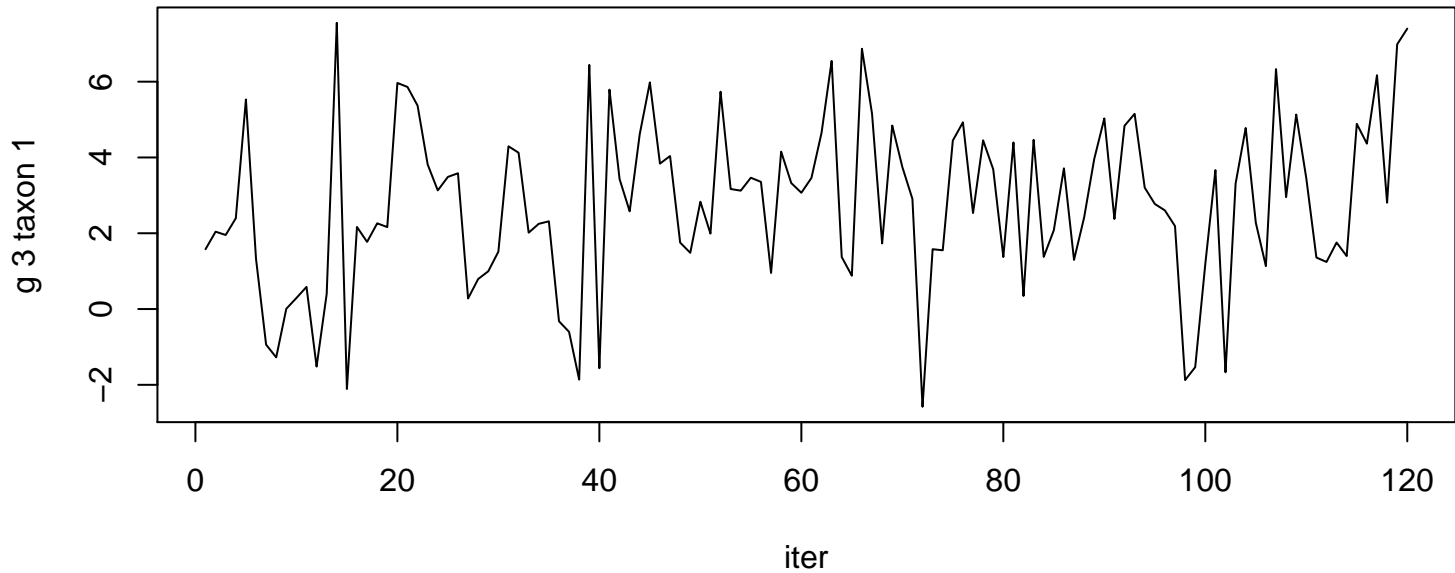


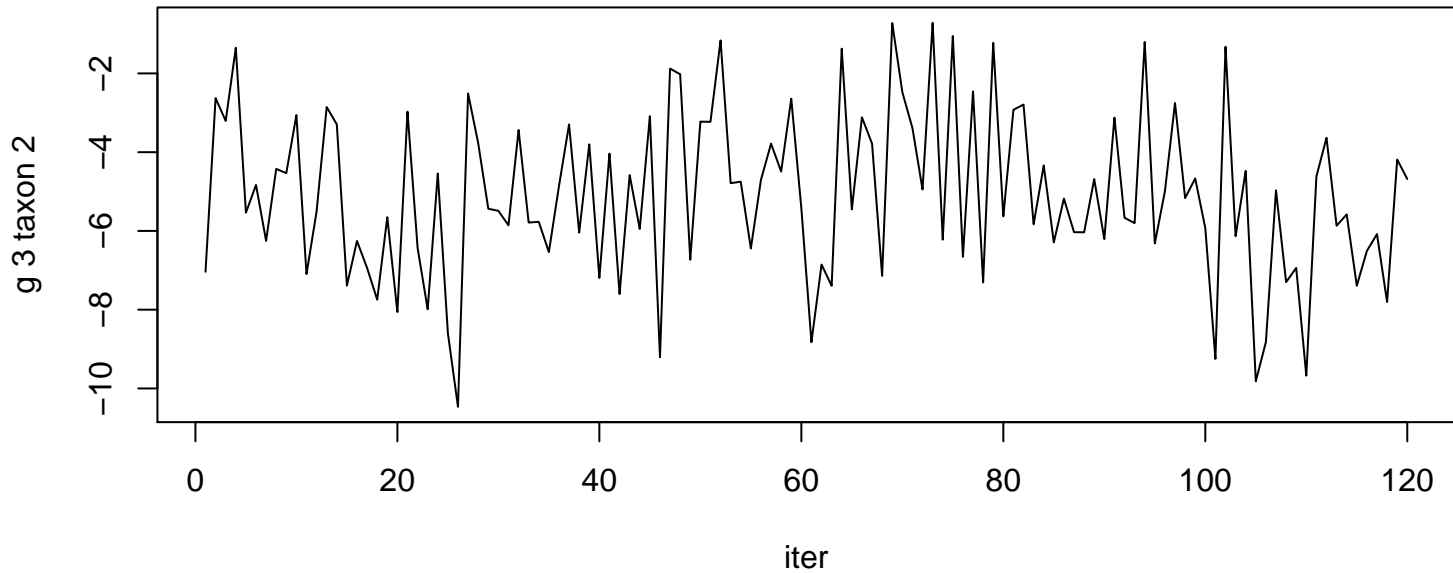




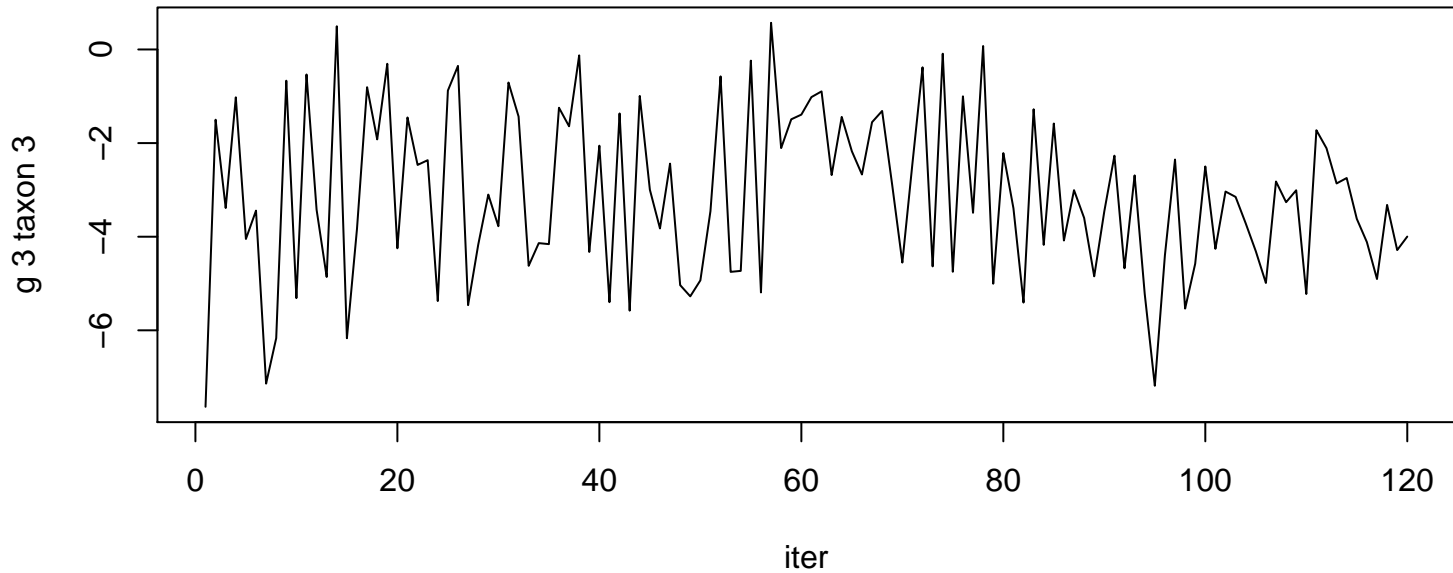


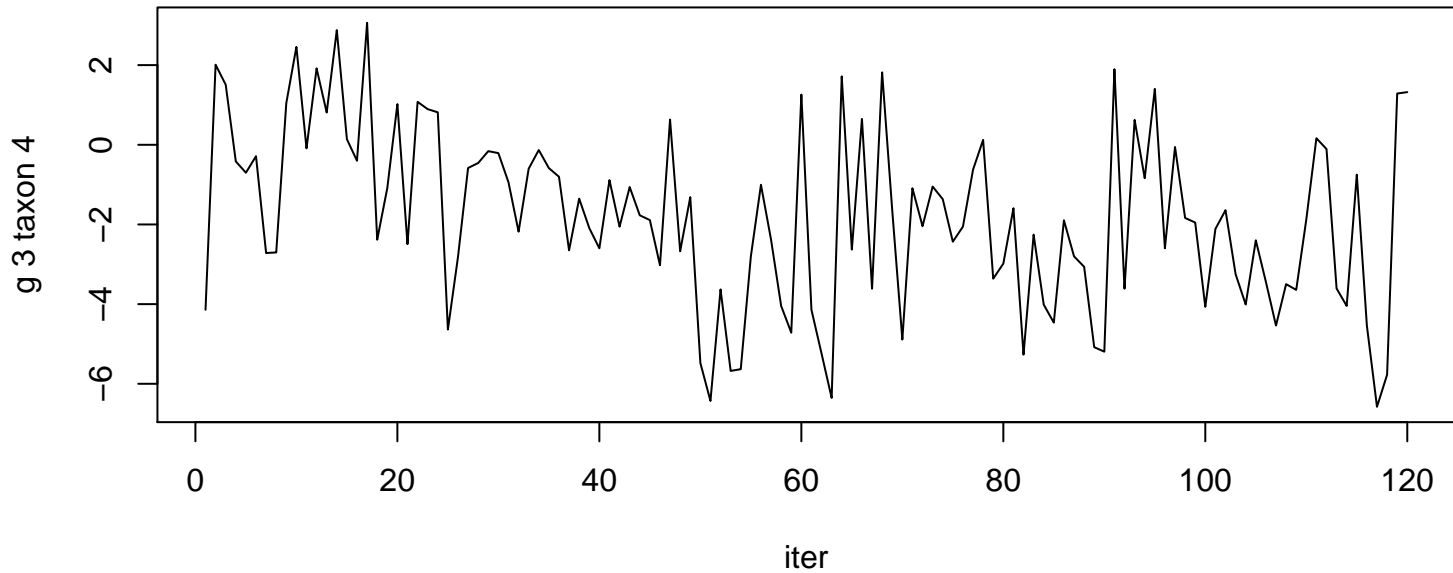




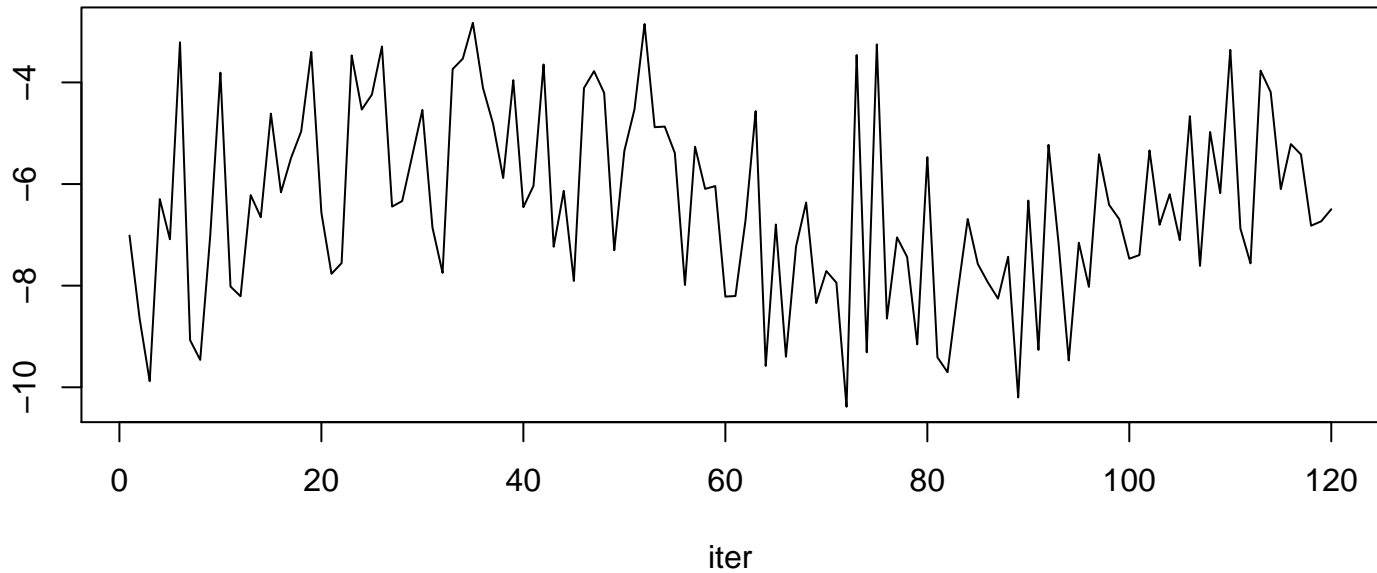


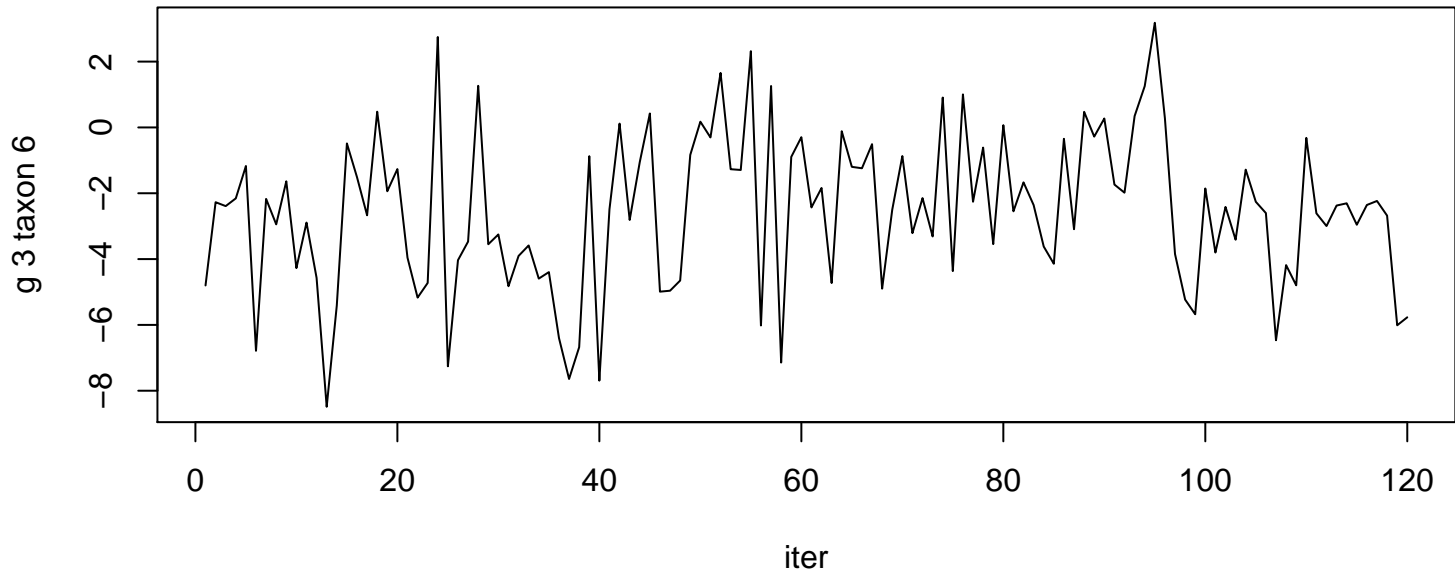


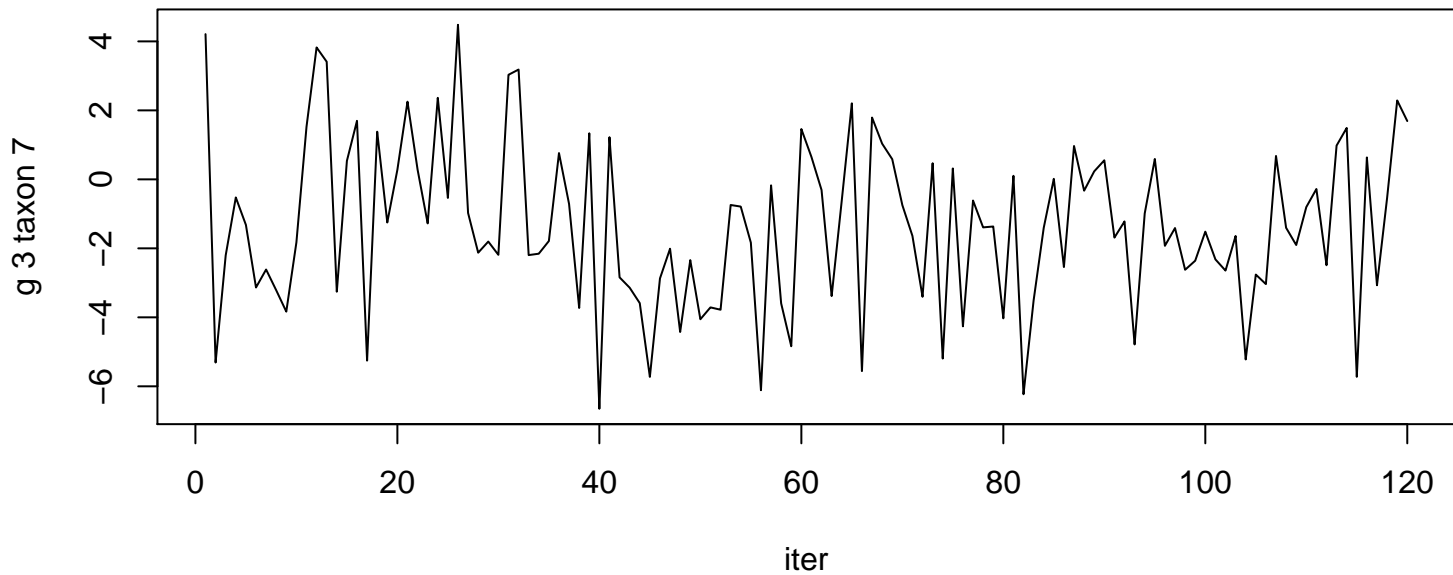


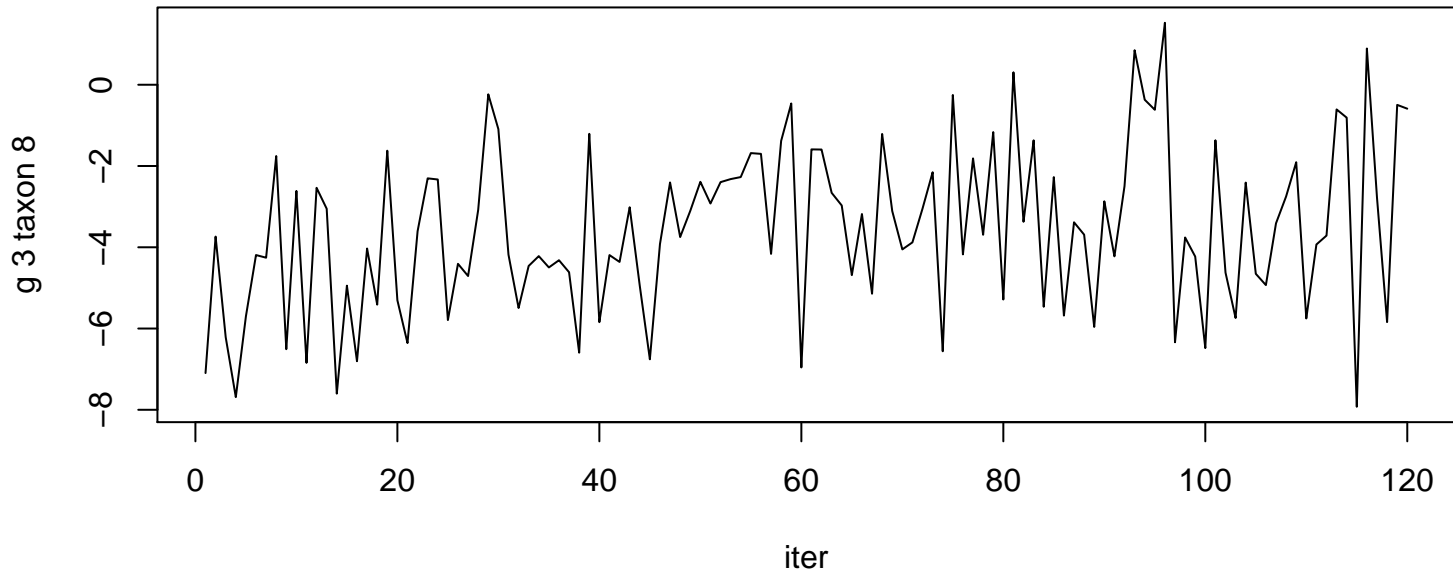


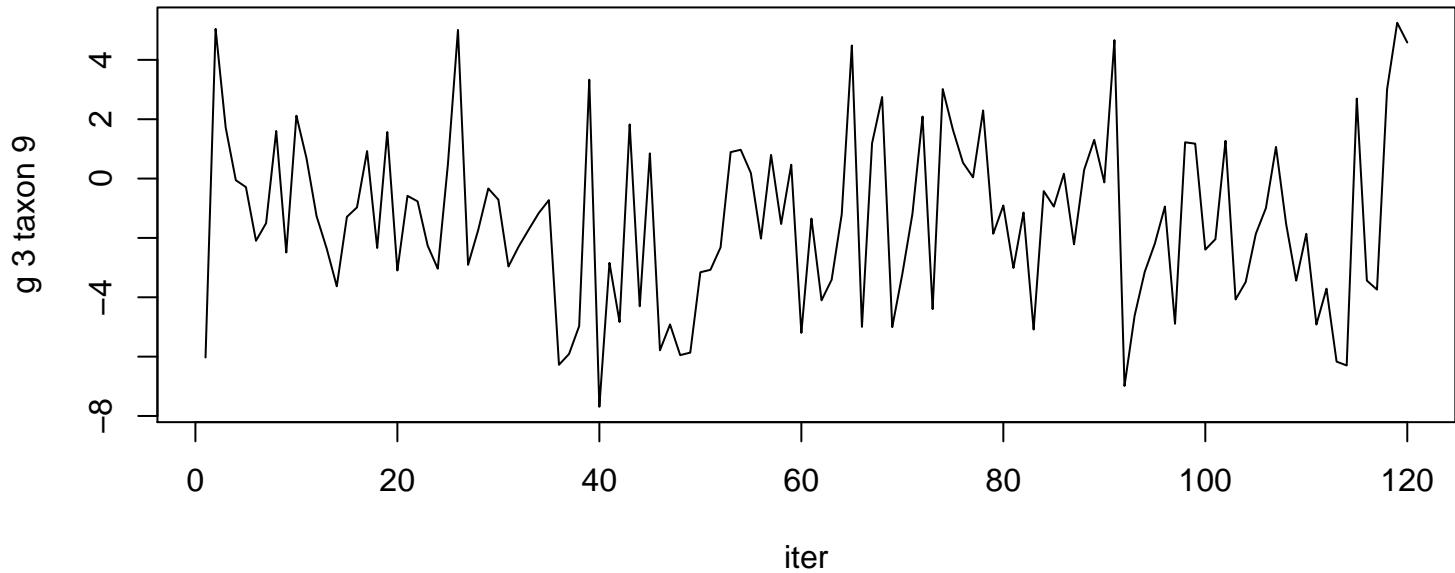
g 3 taxon 5

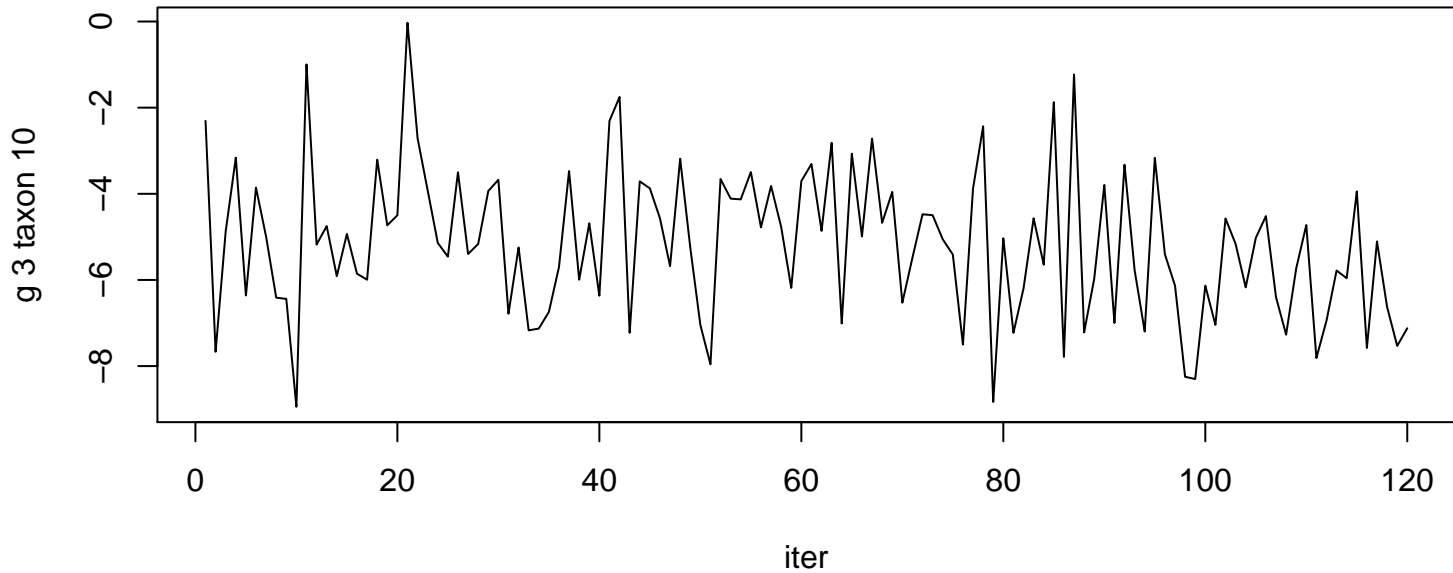




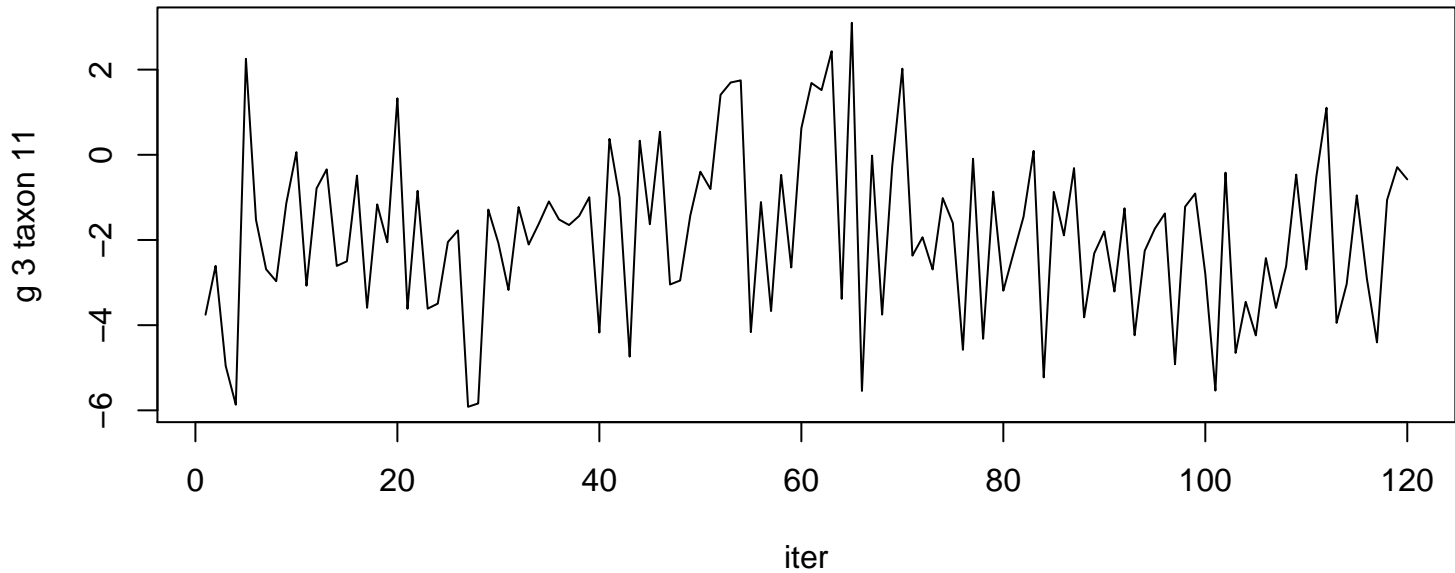


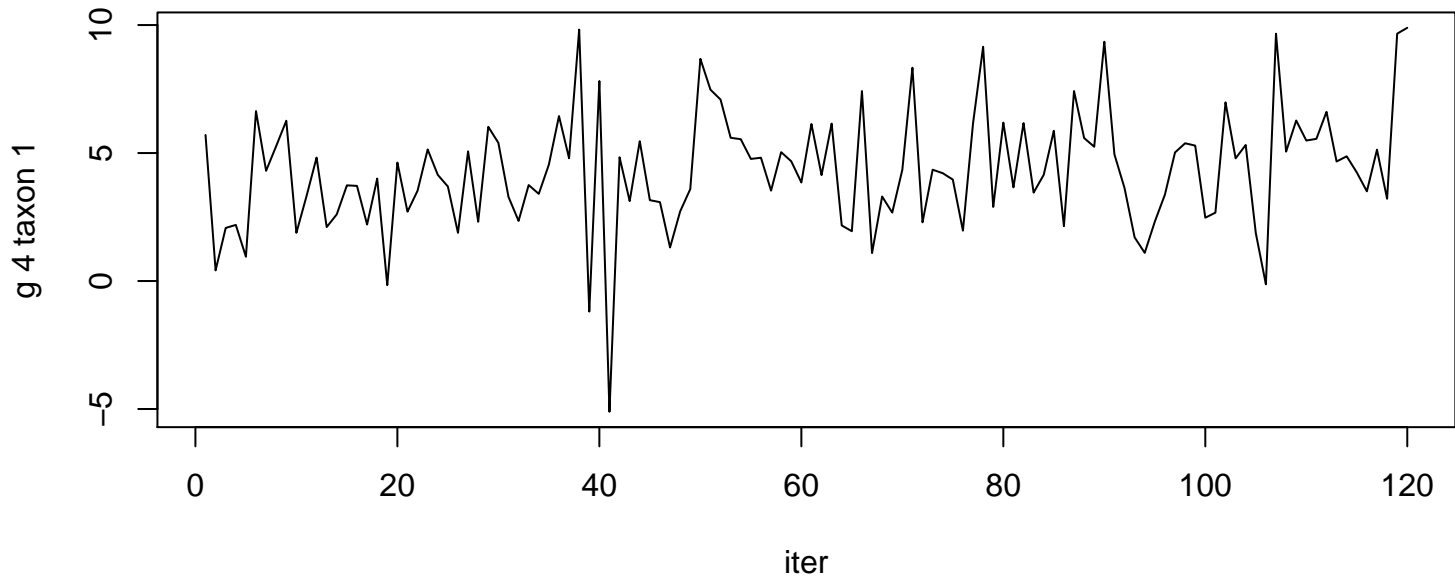


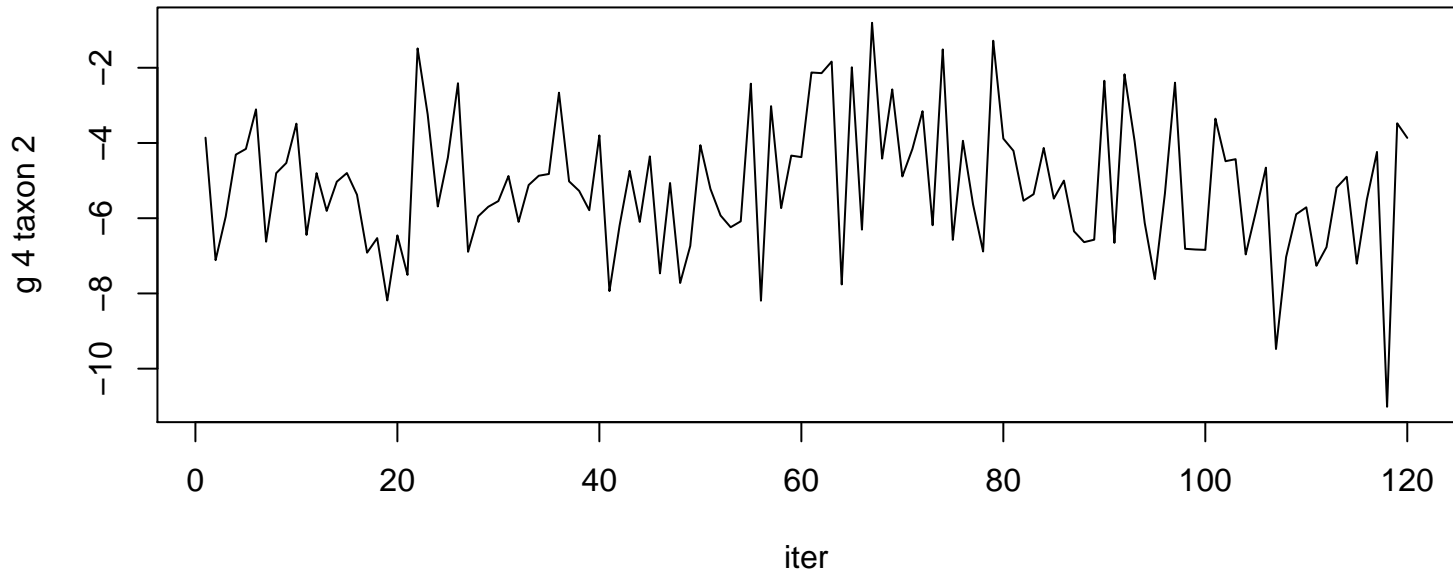


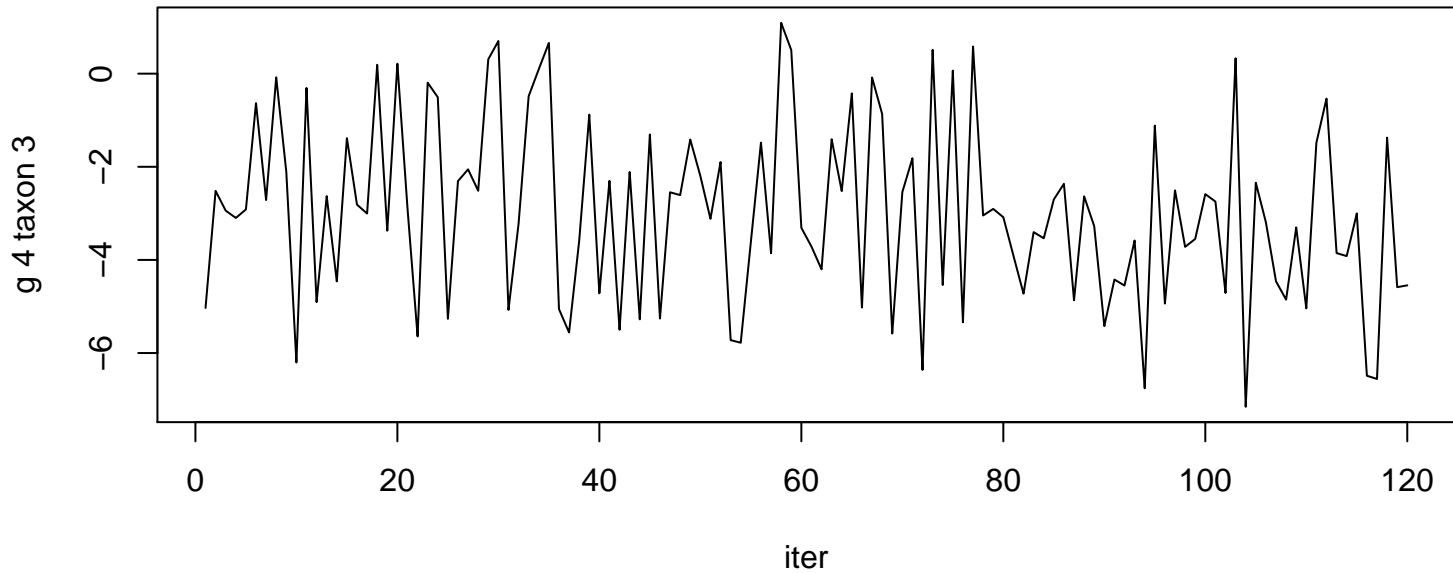


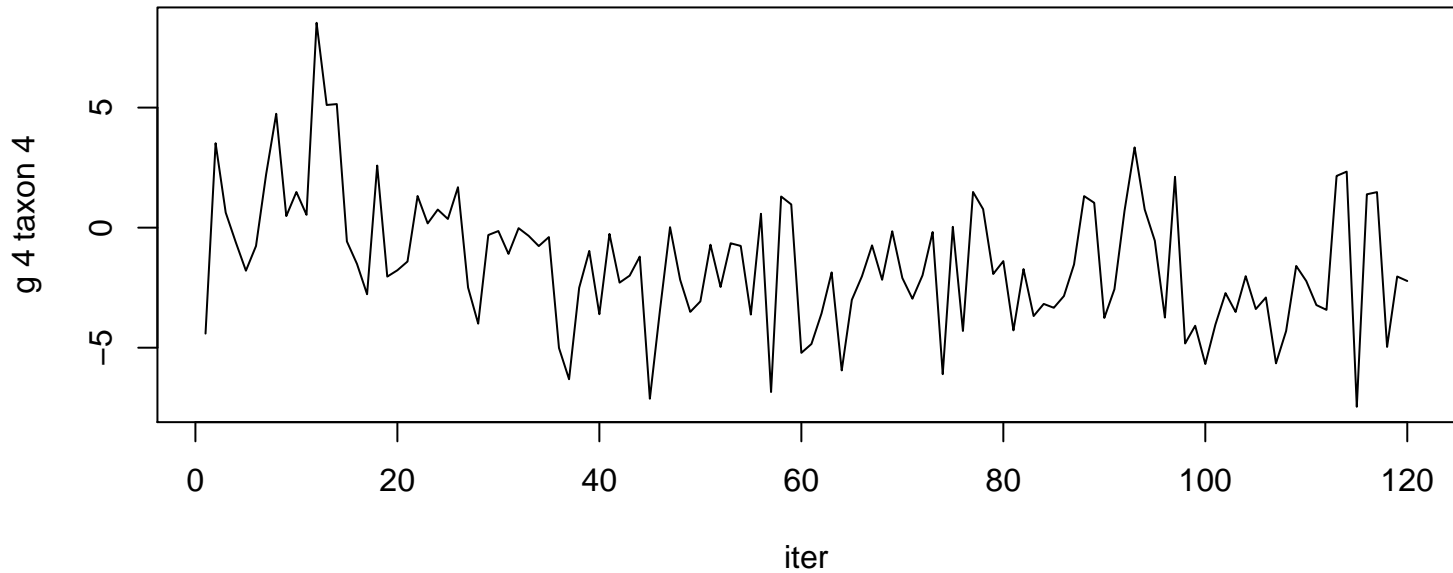


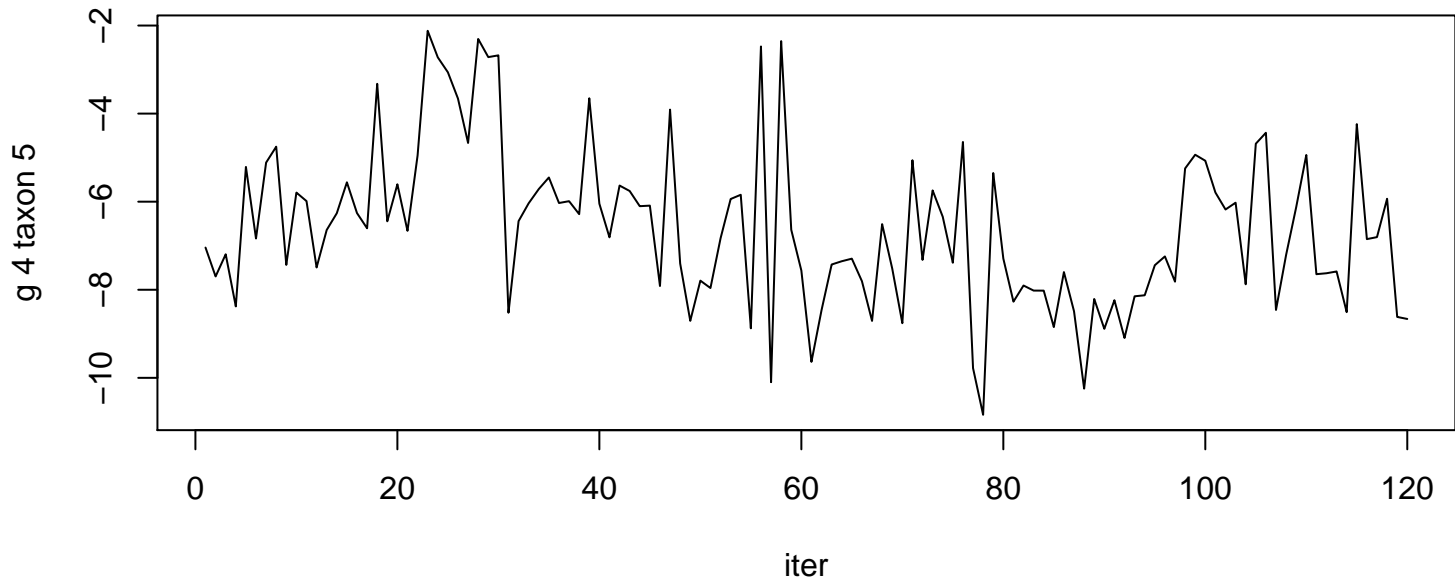


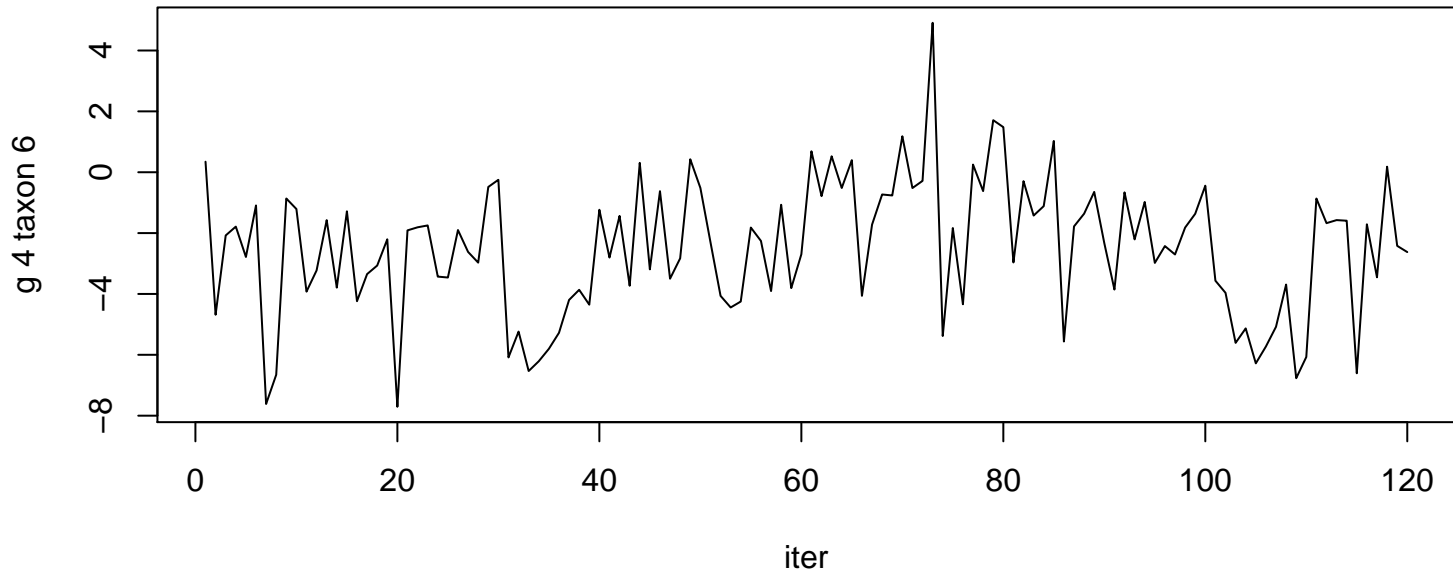


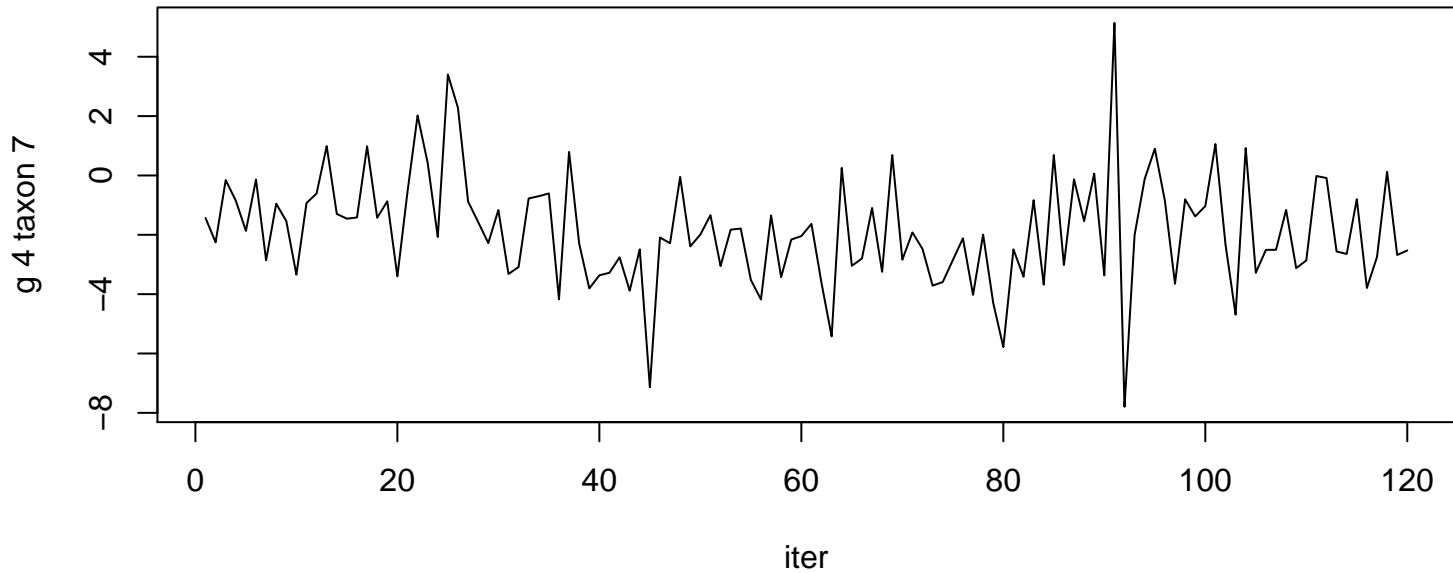




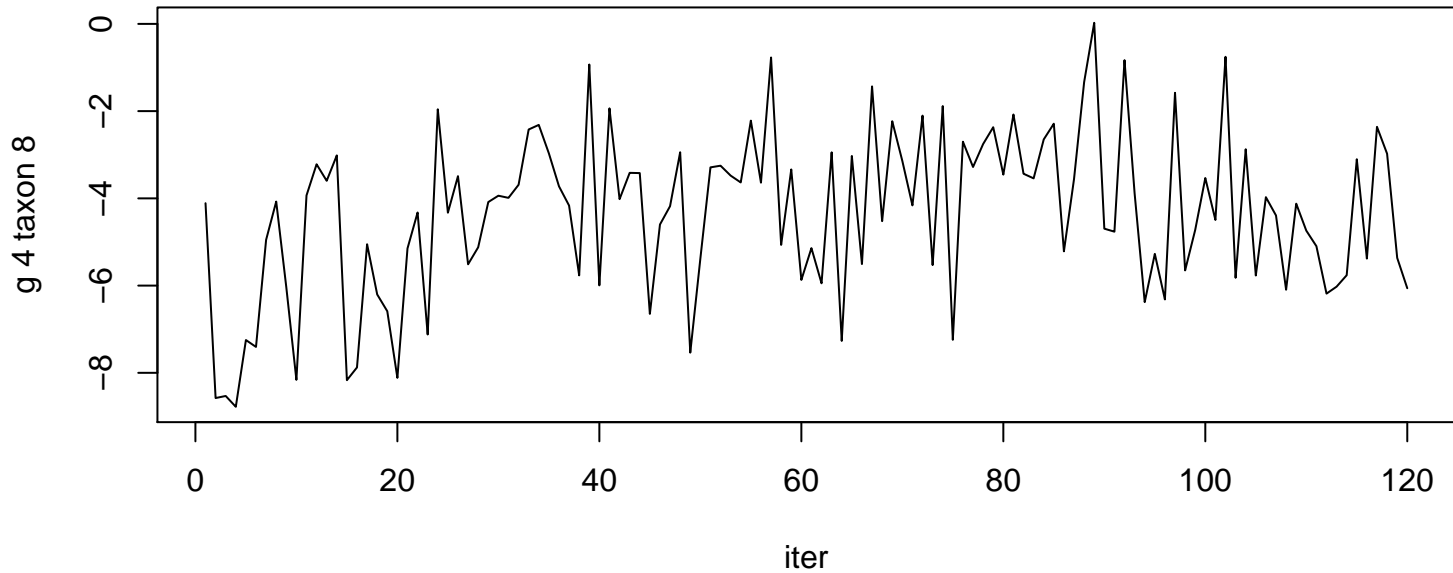




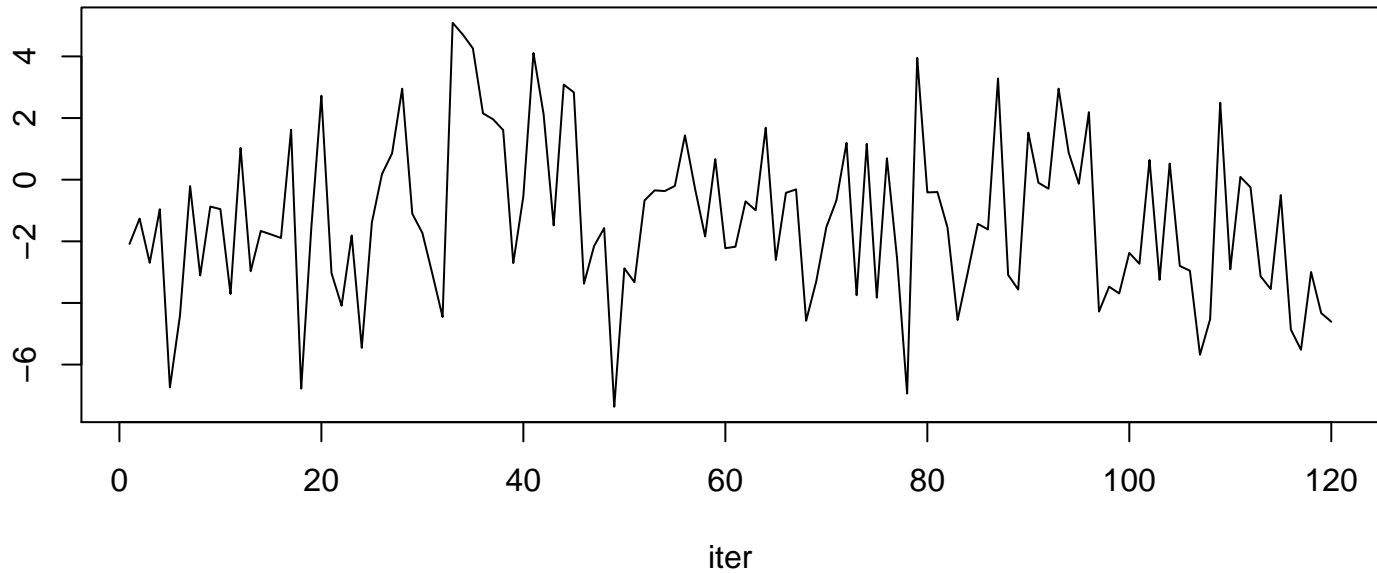


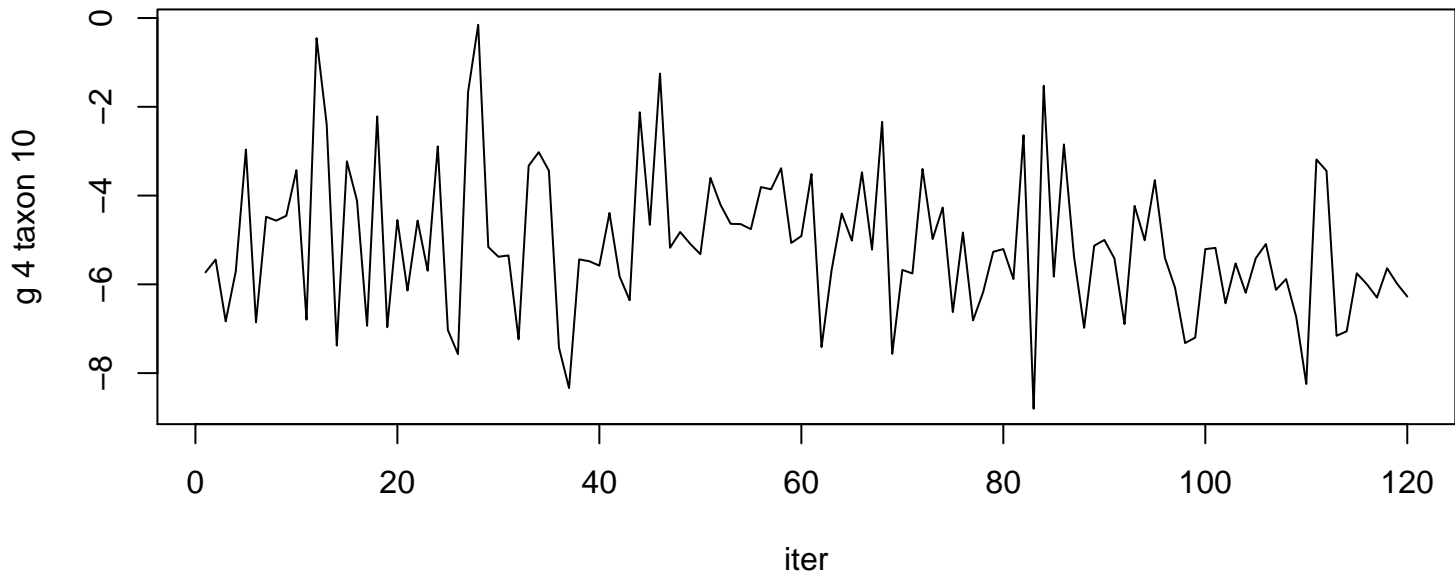


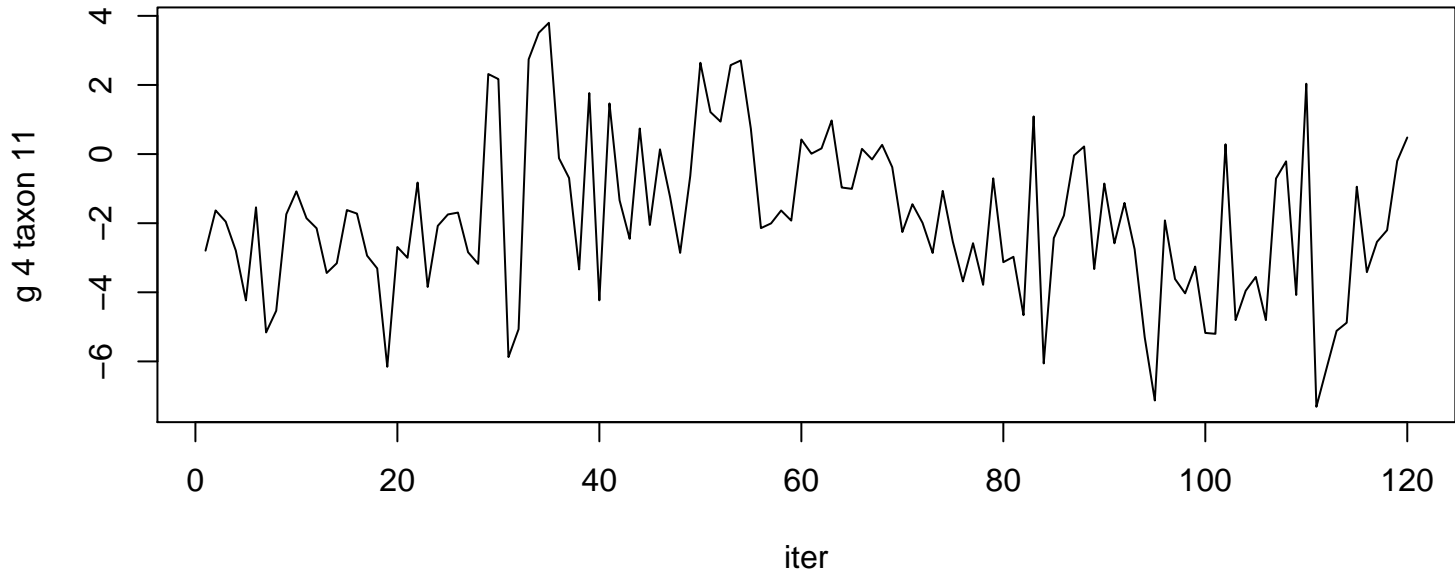


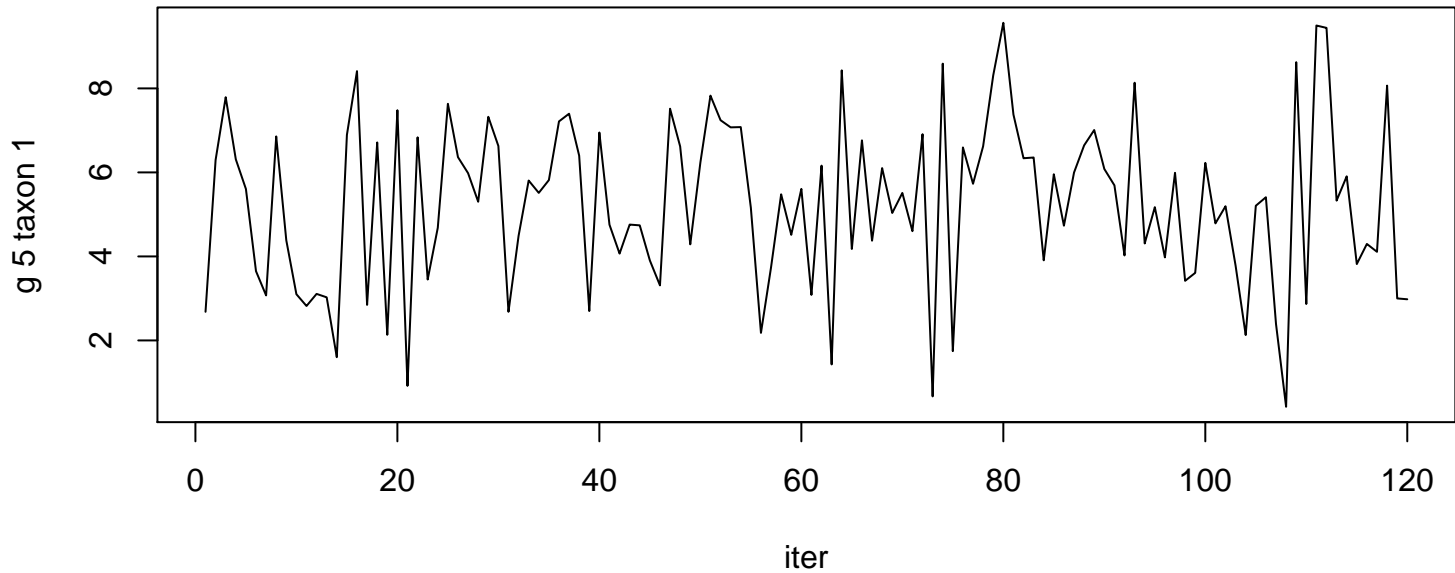


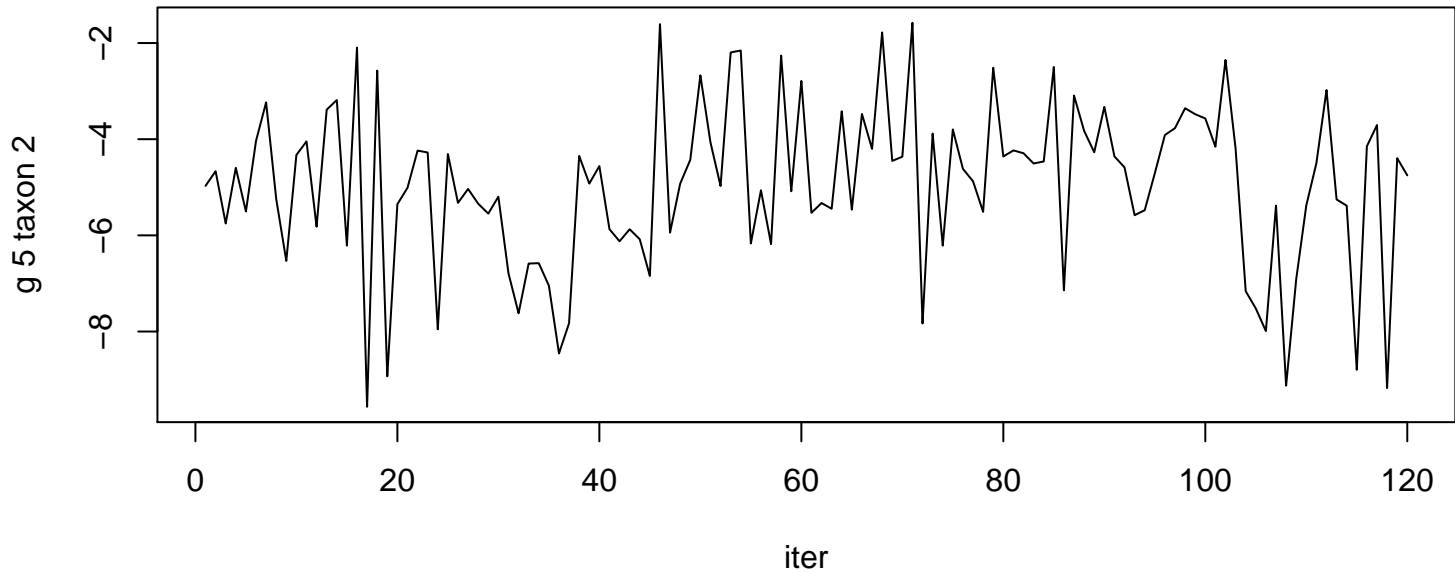
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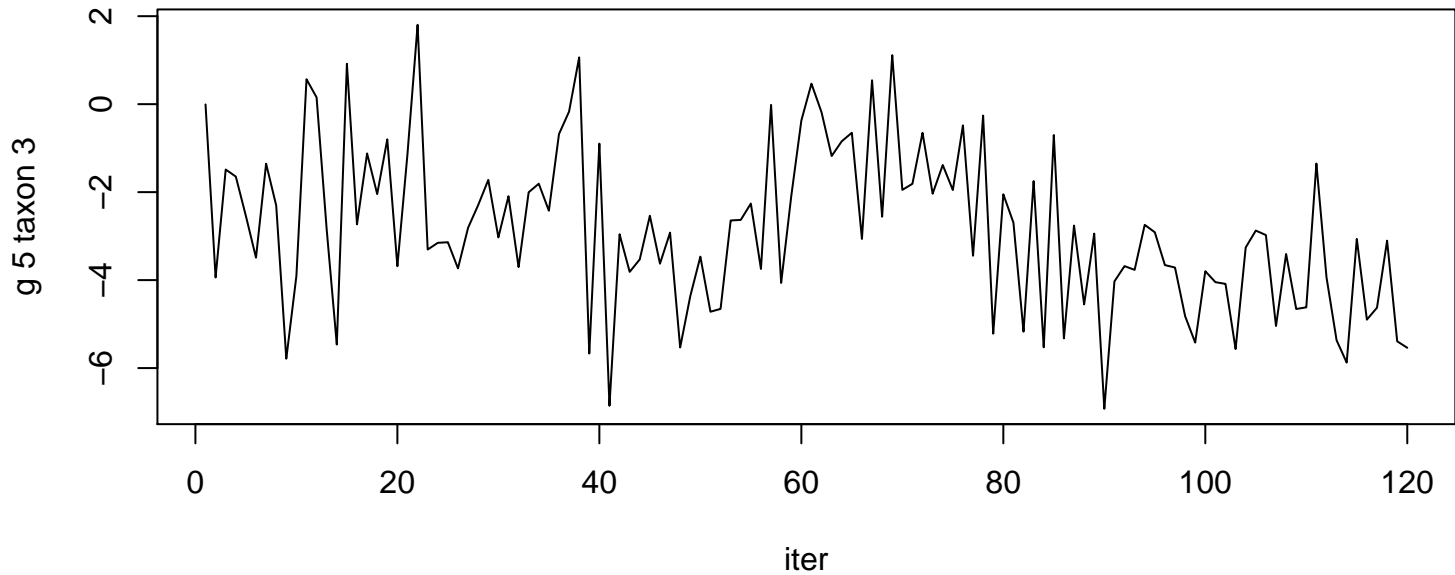


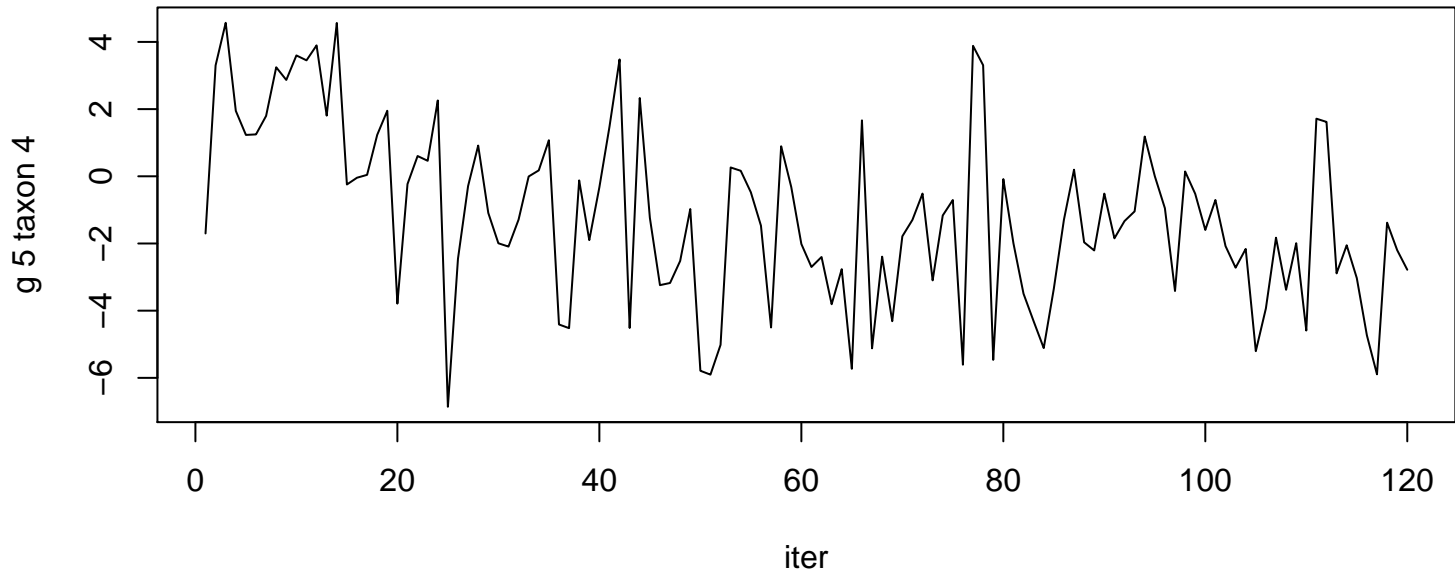




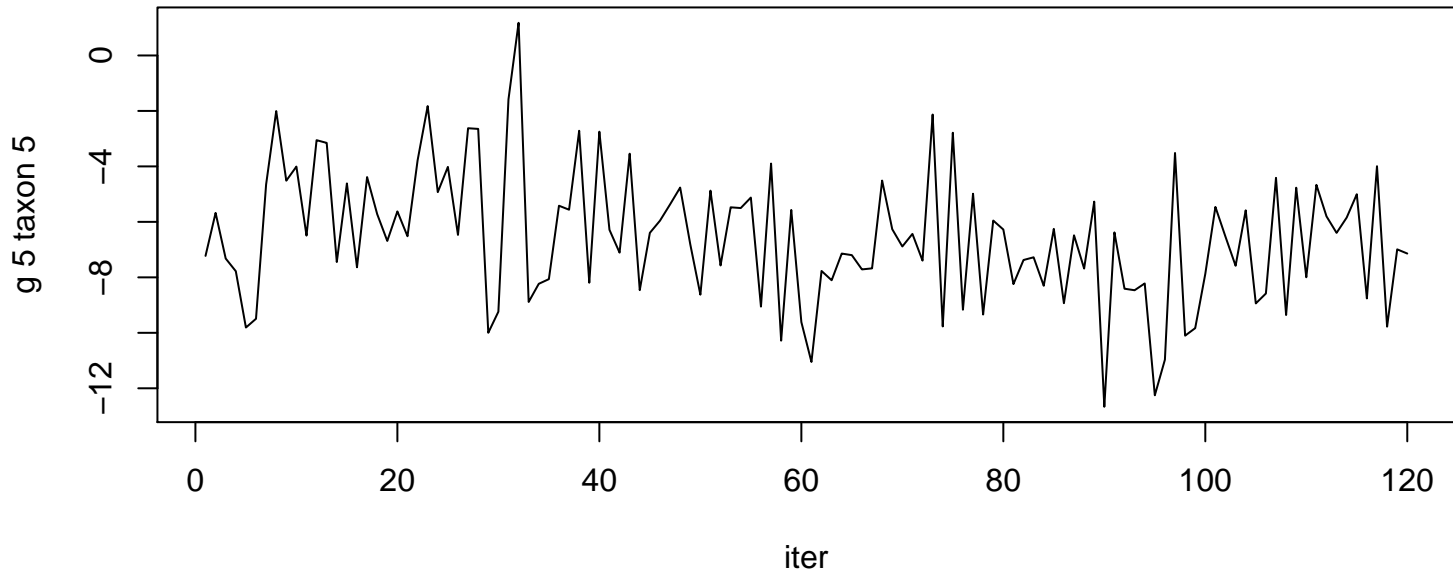




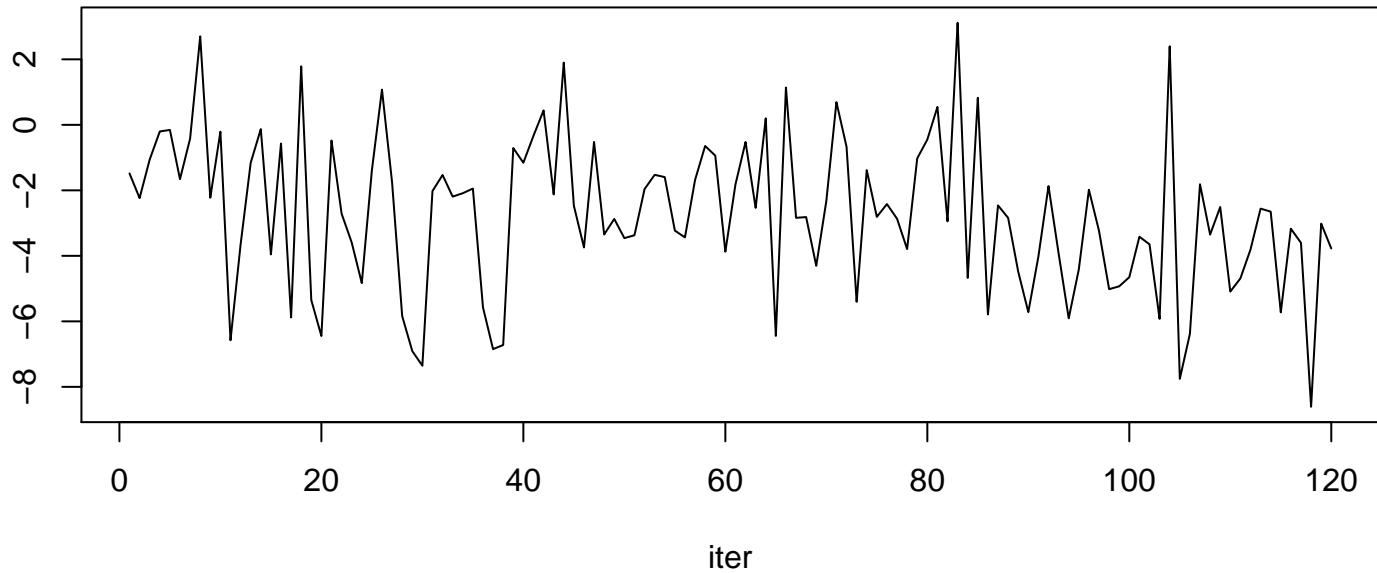


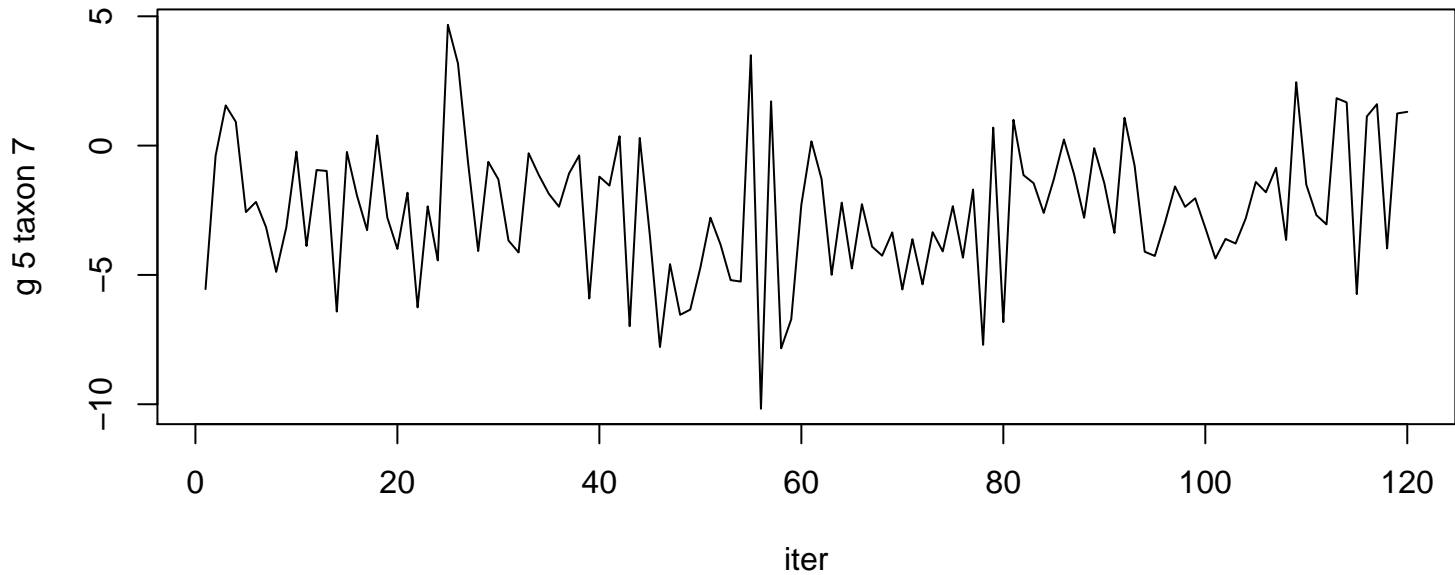


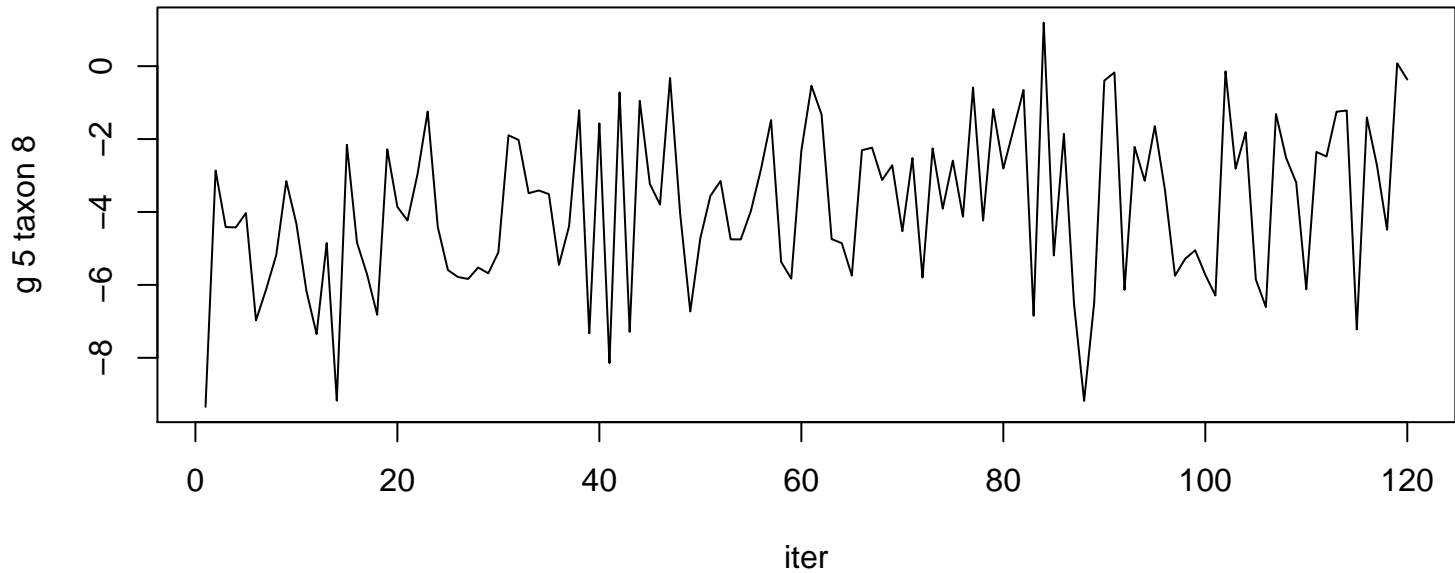




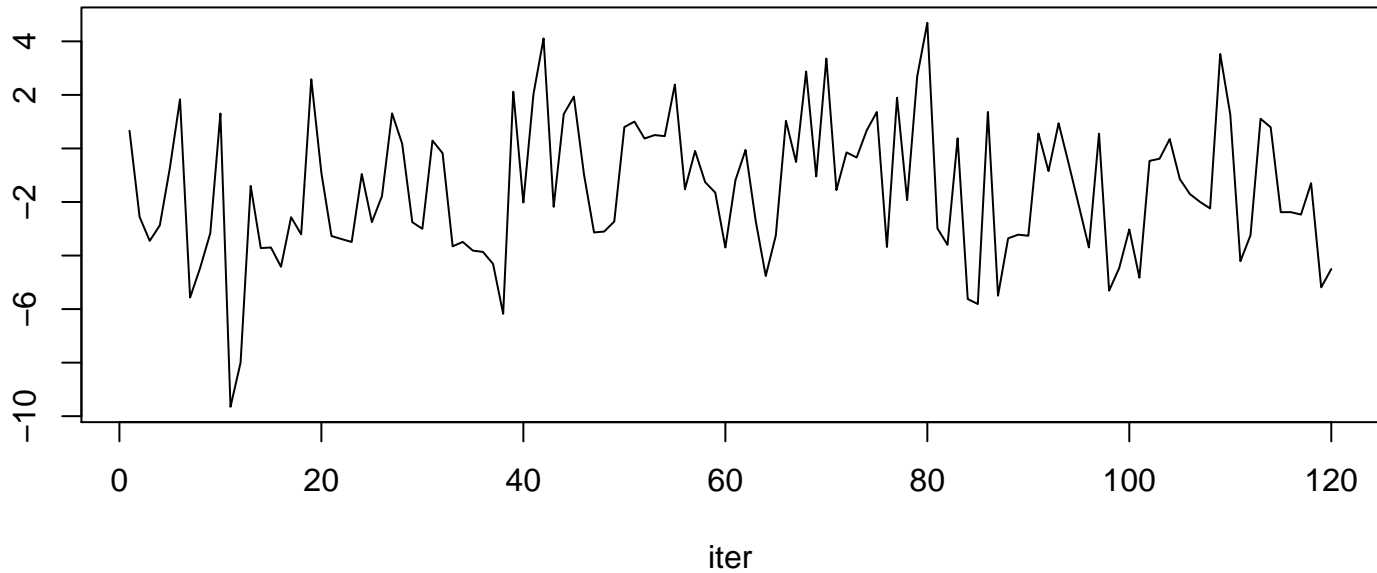
g 5 taxon 6

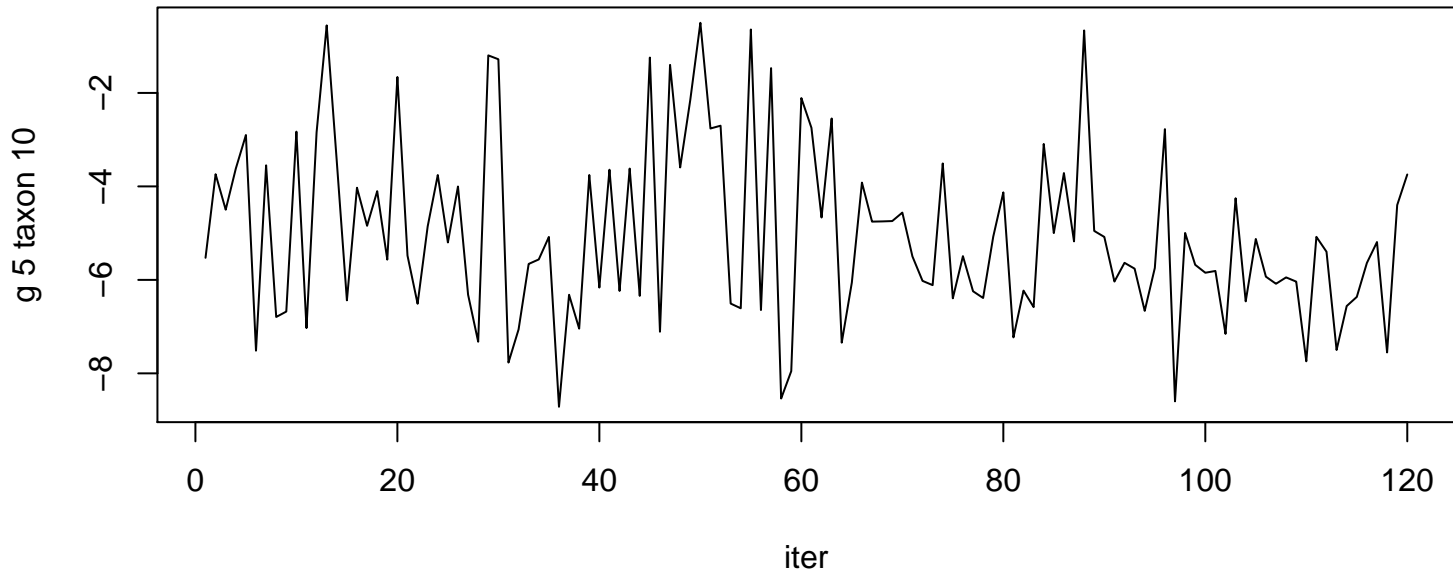


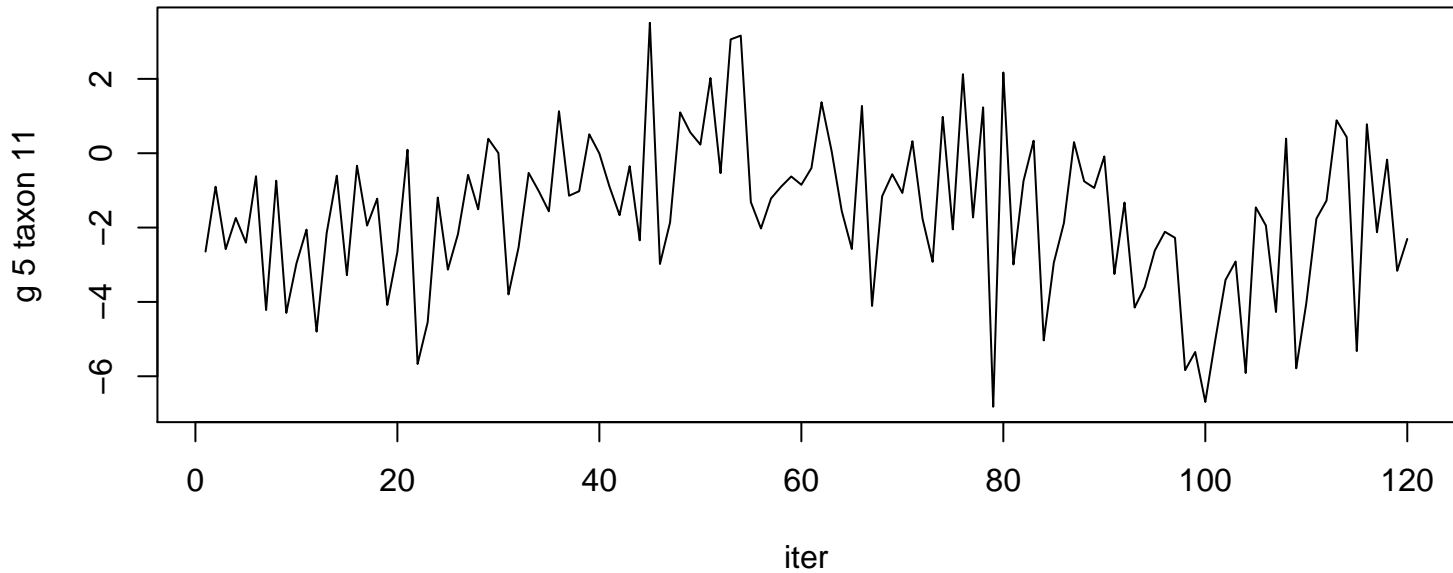


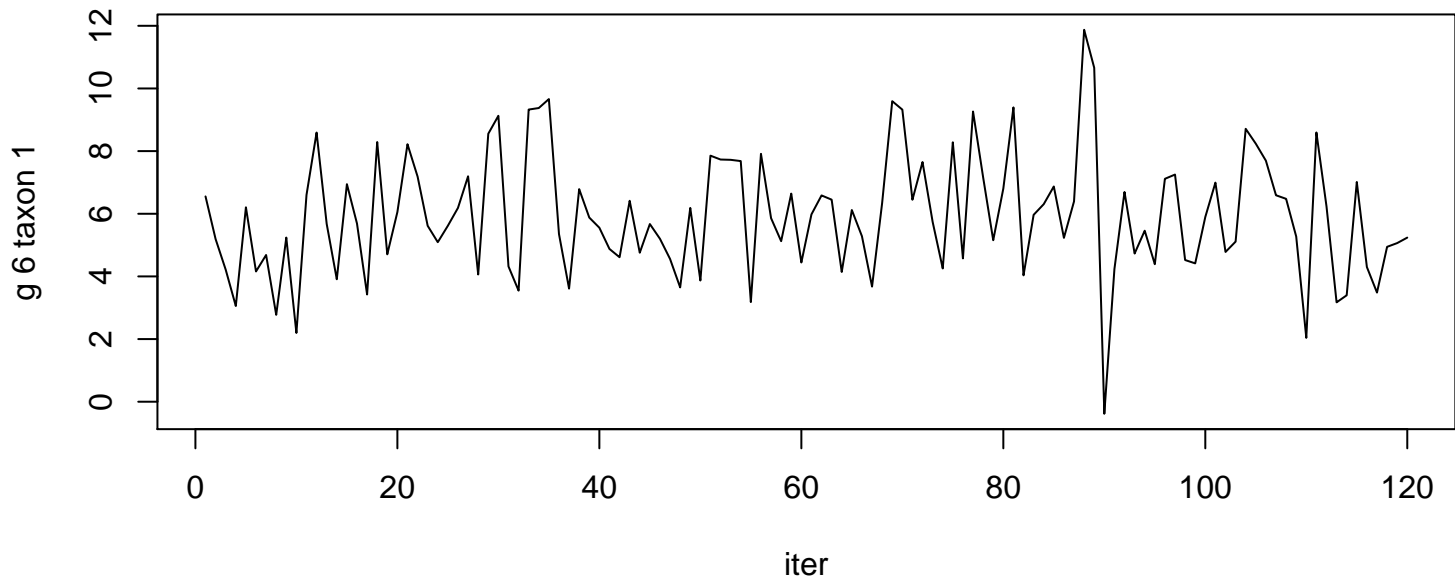


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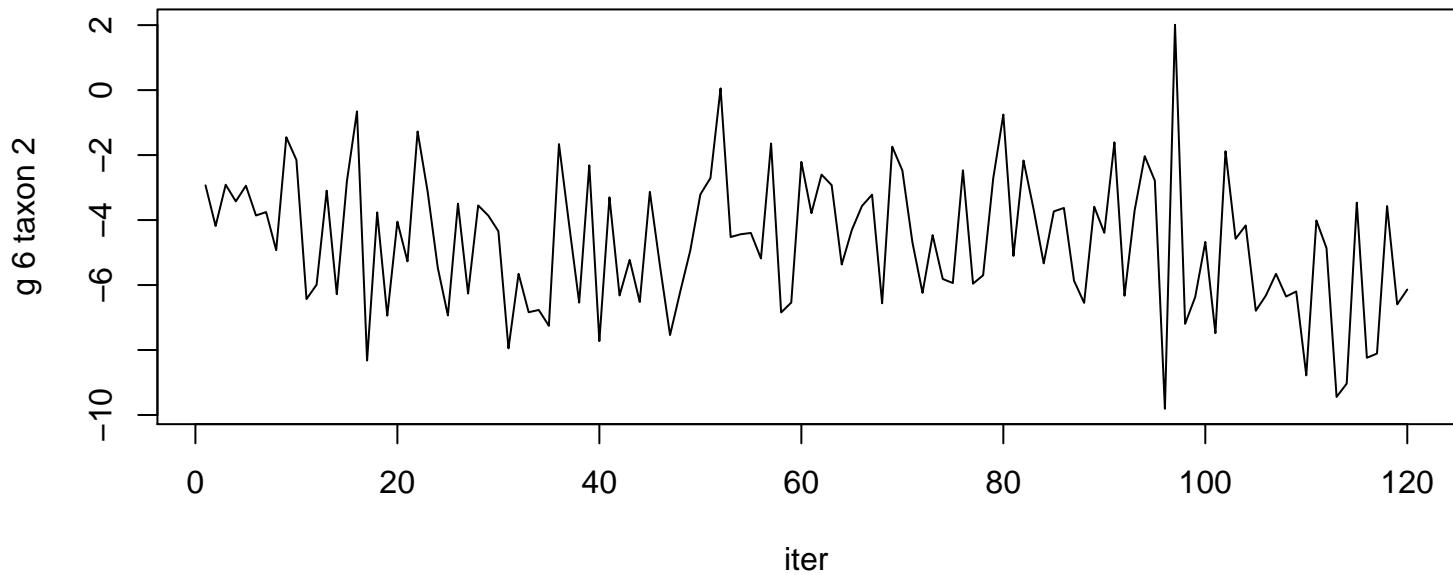


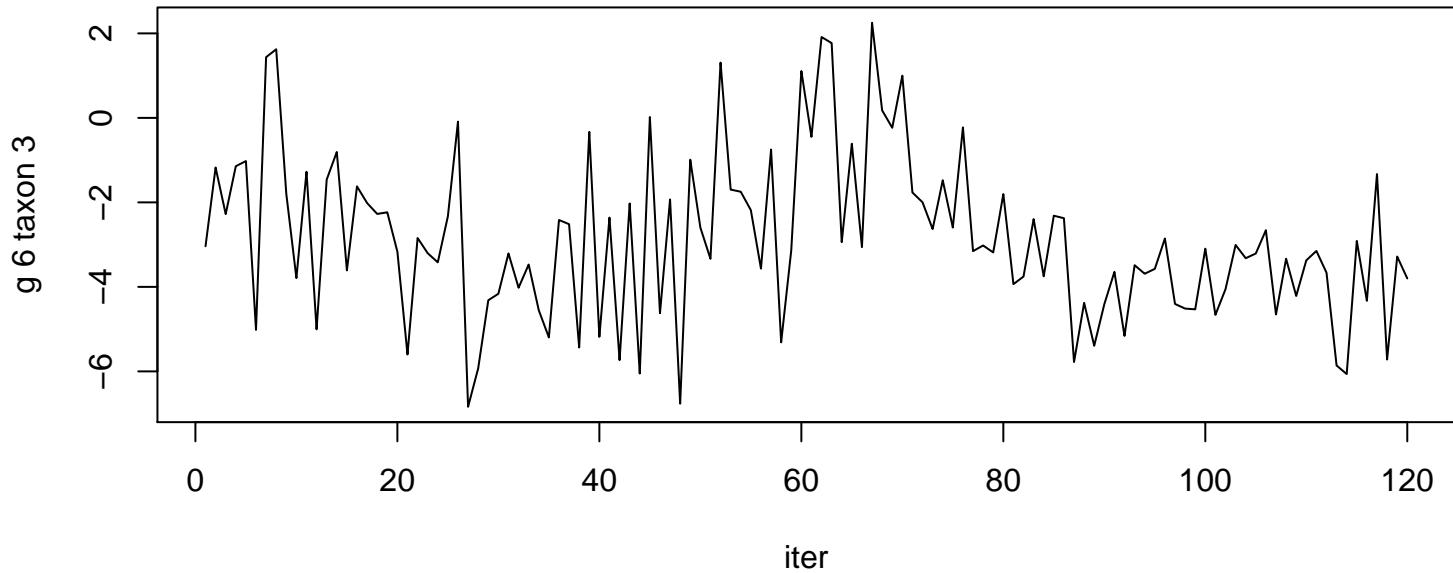


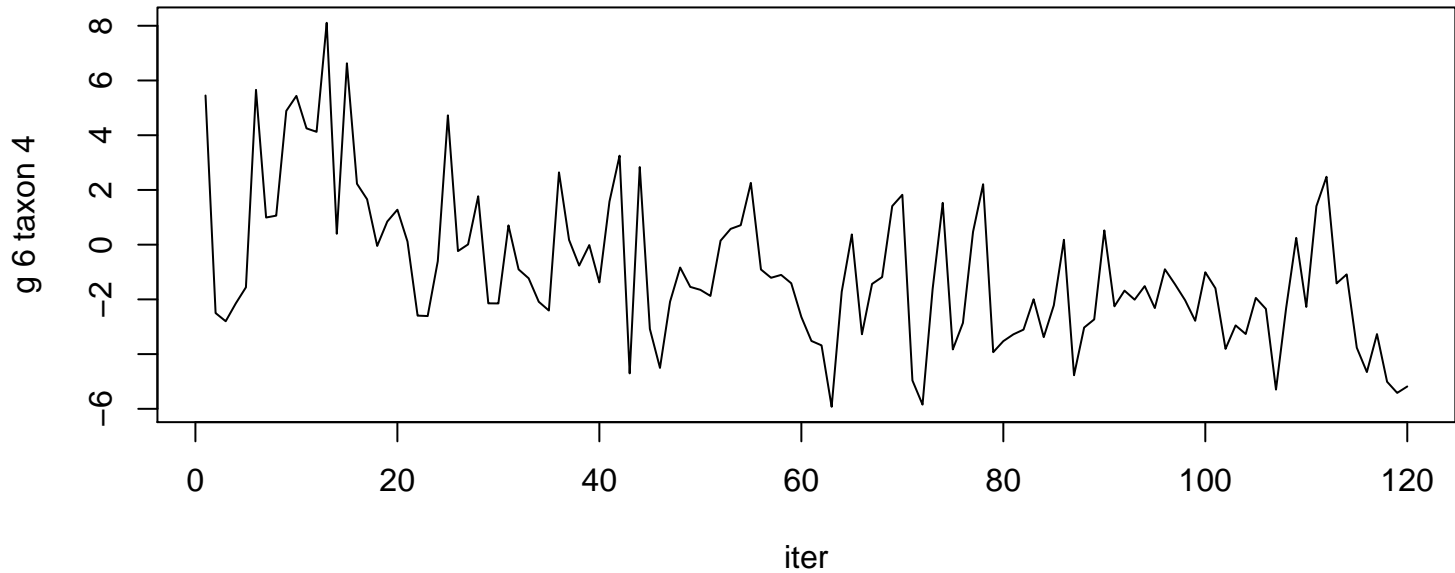


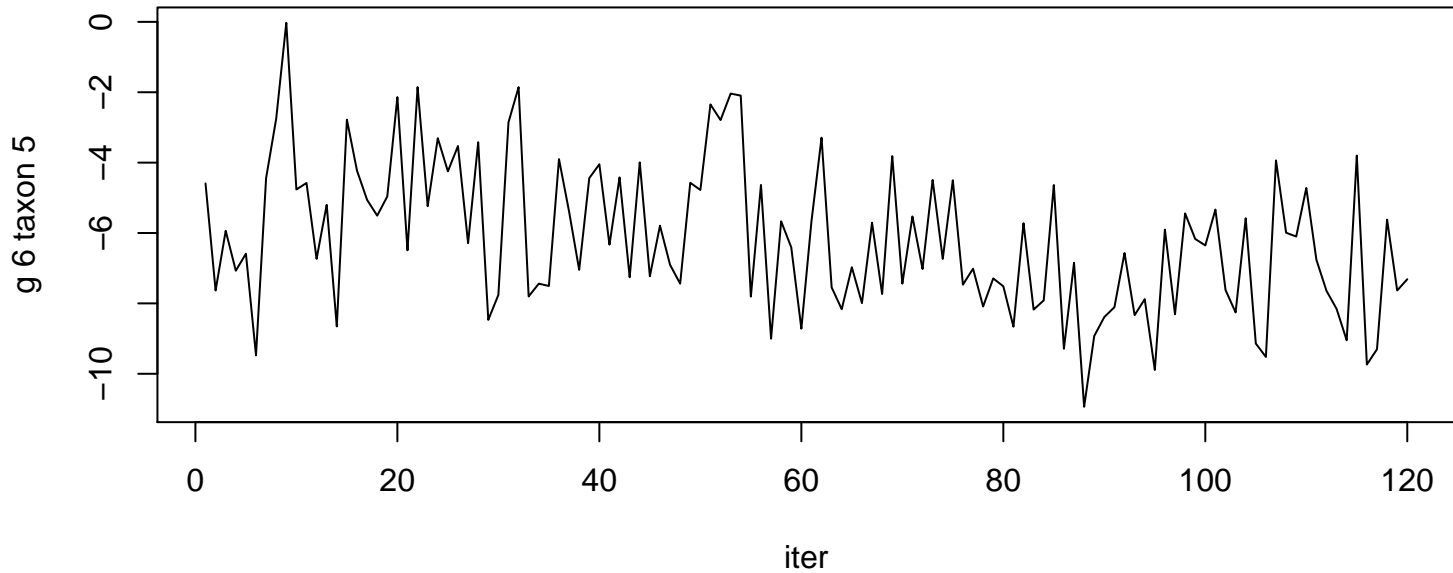


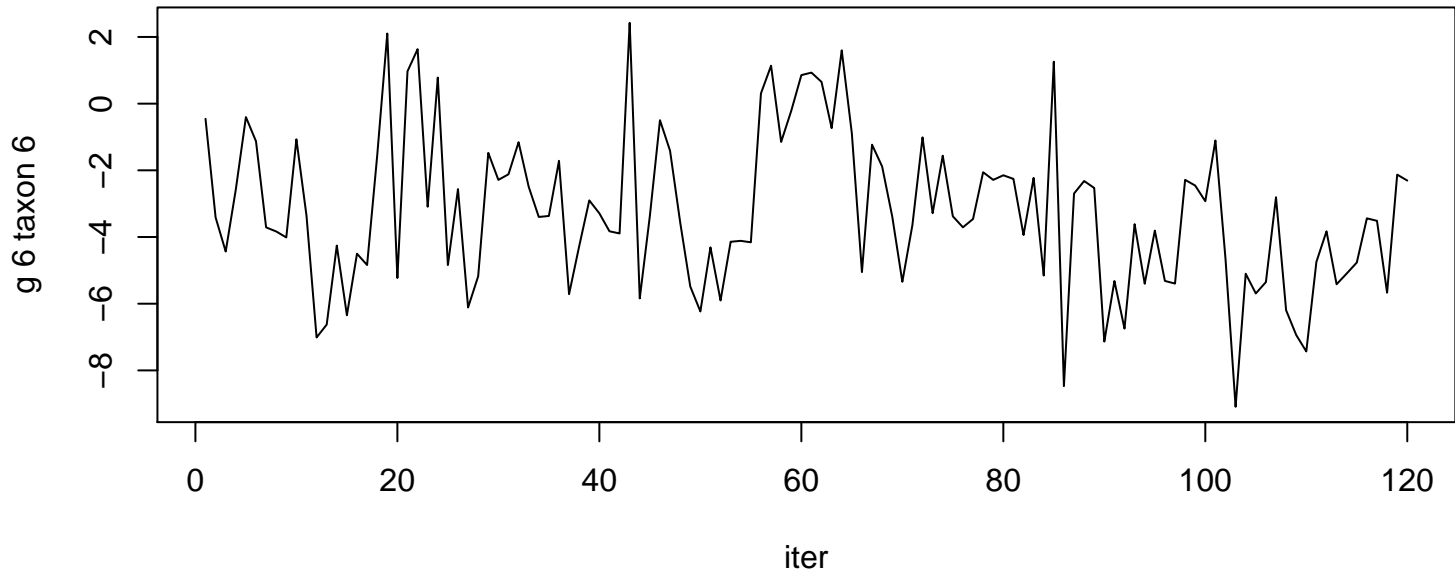


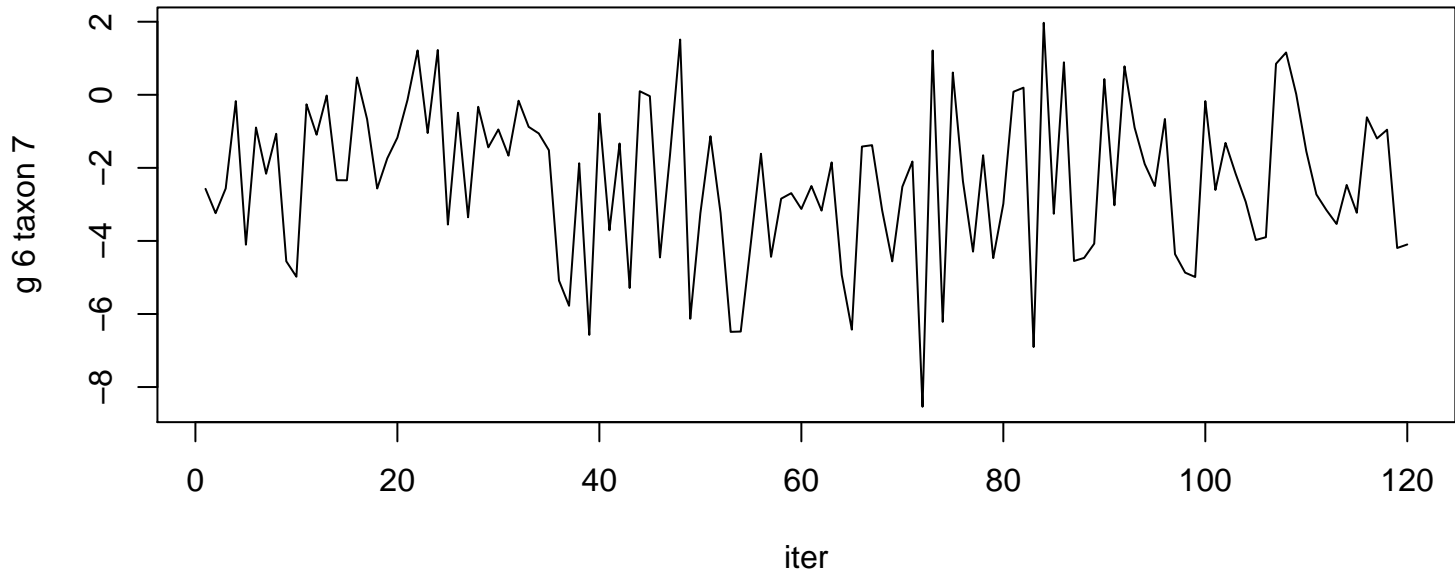


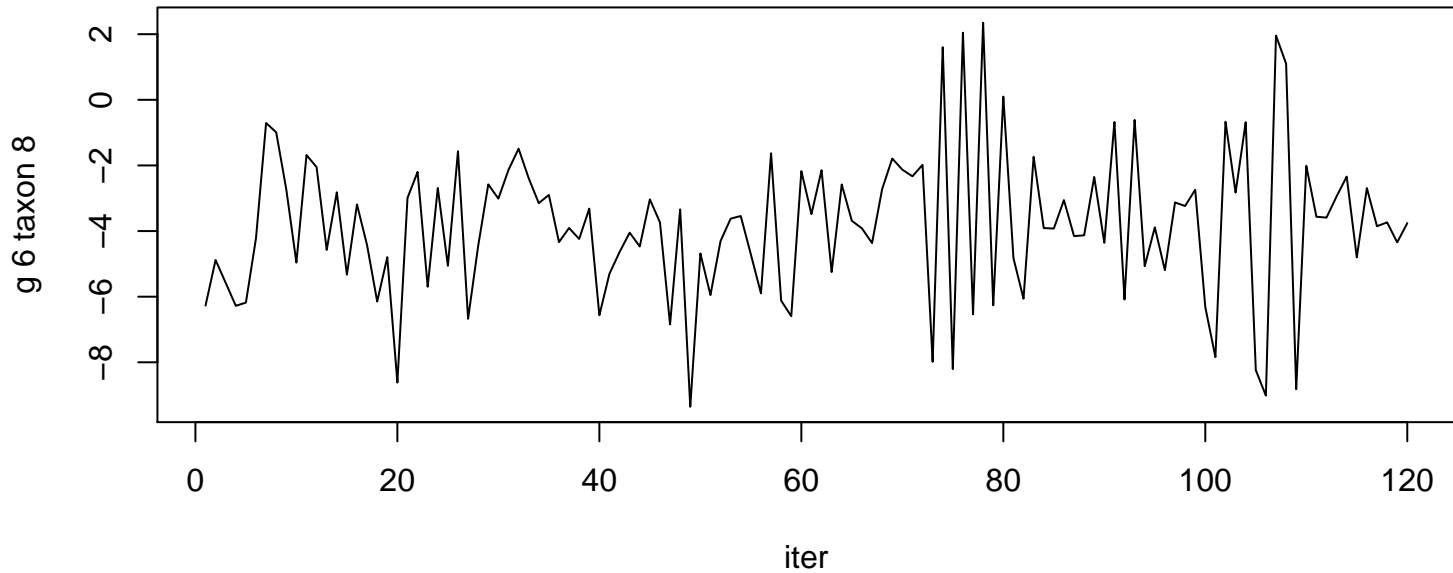


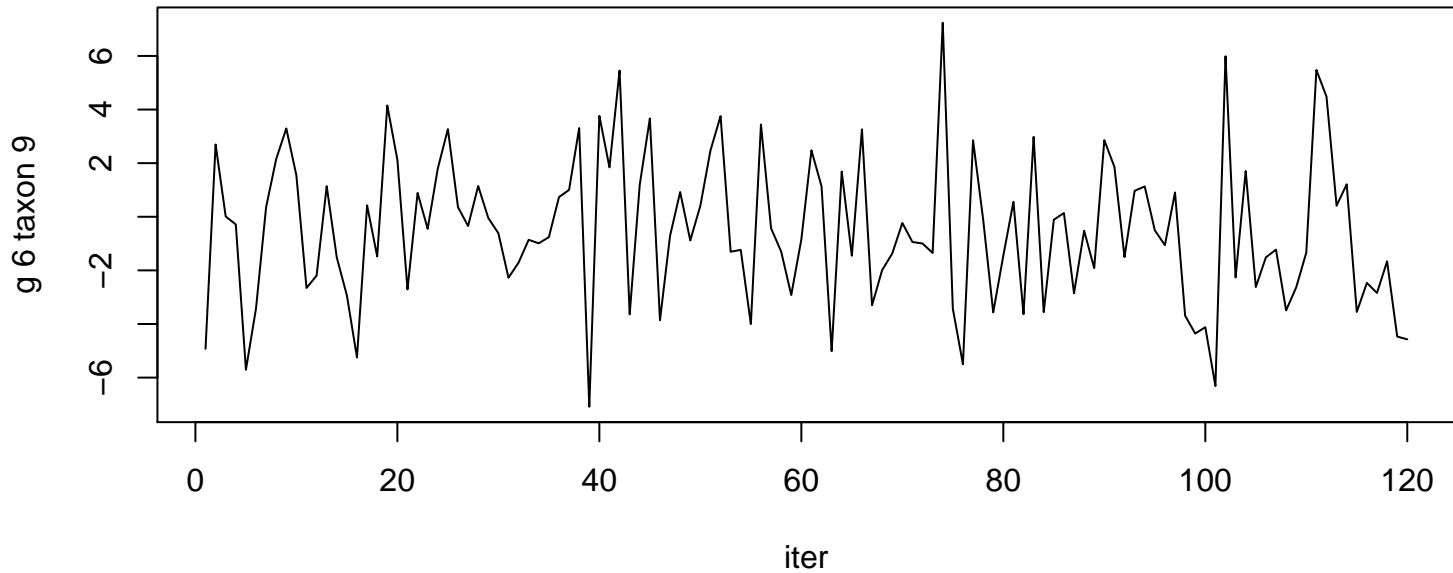




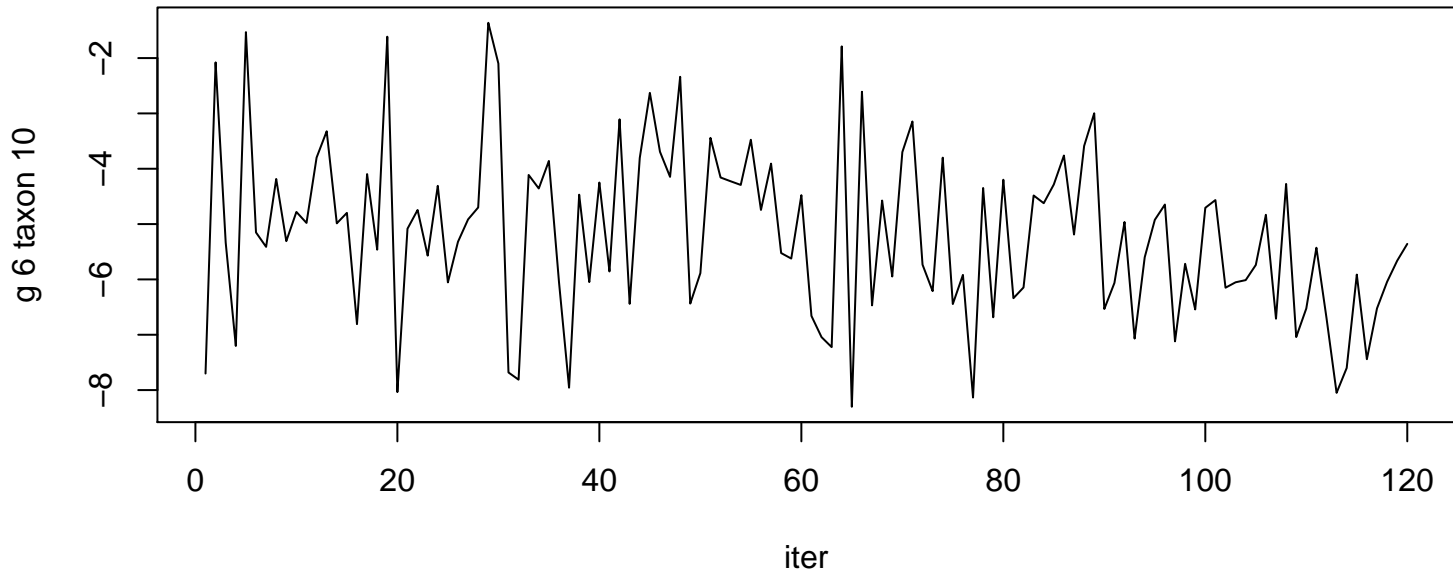


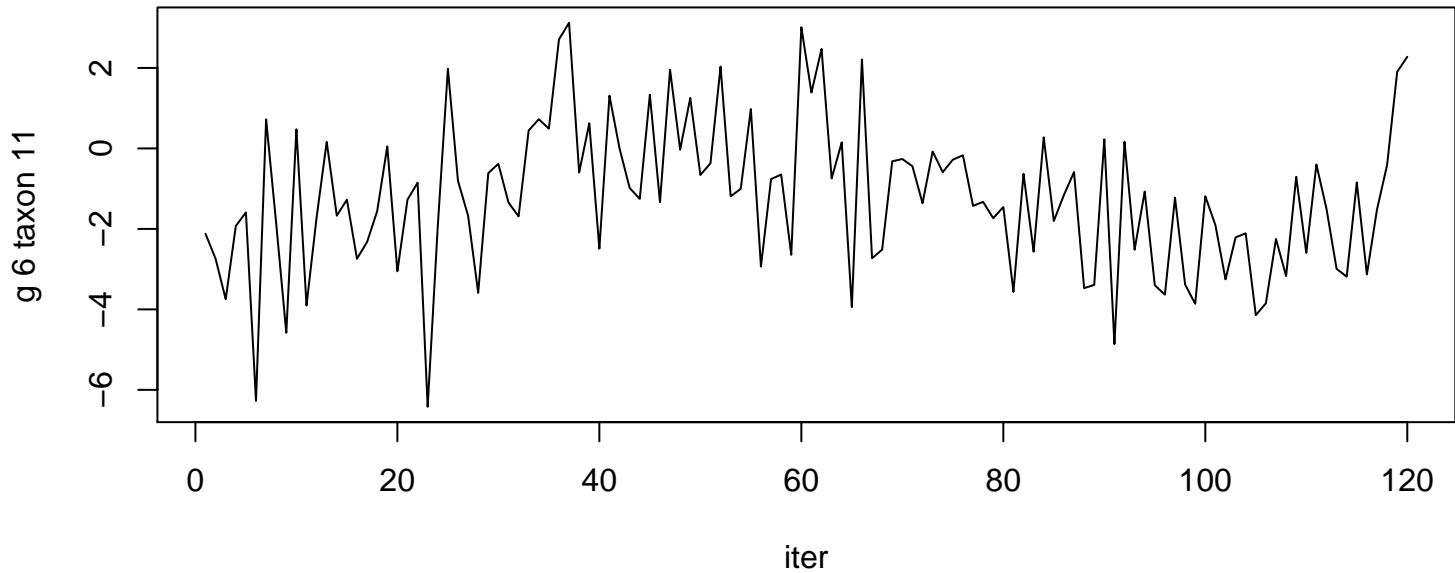


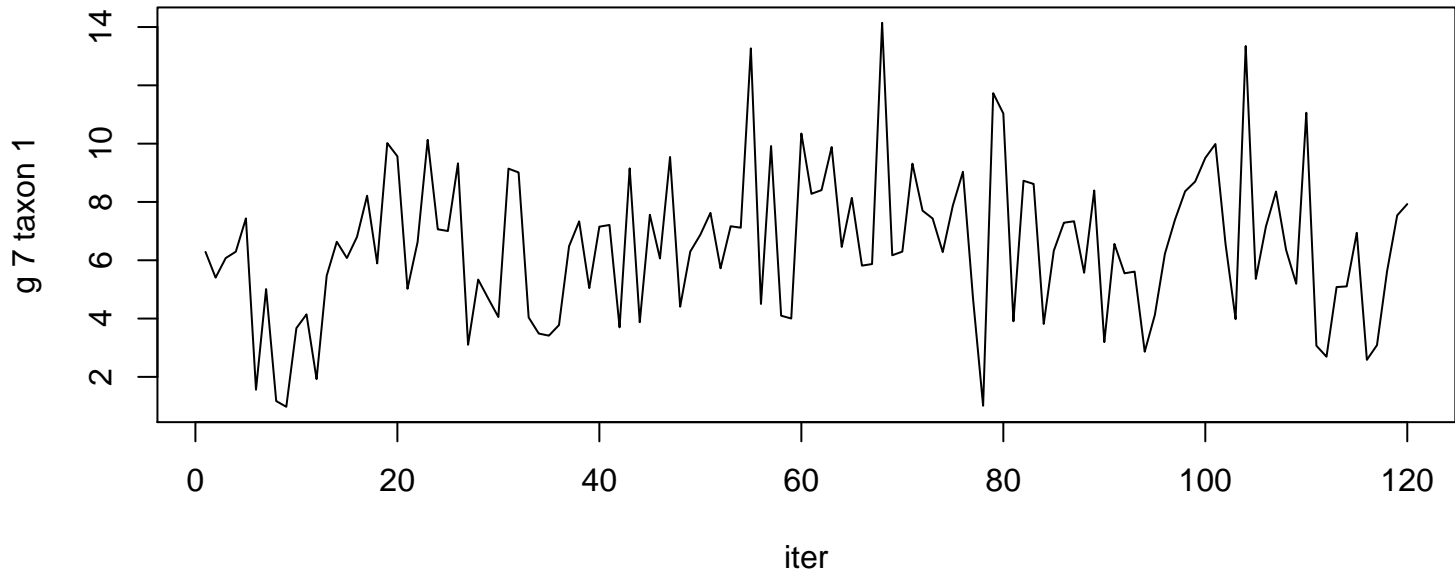


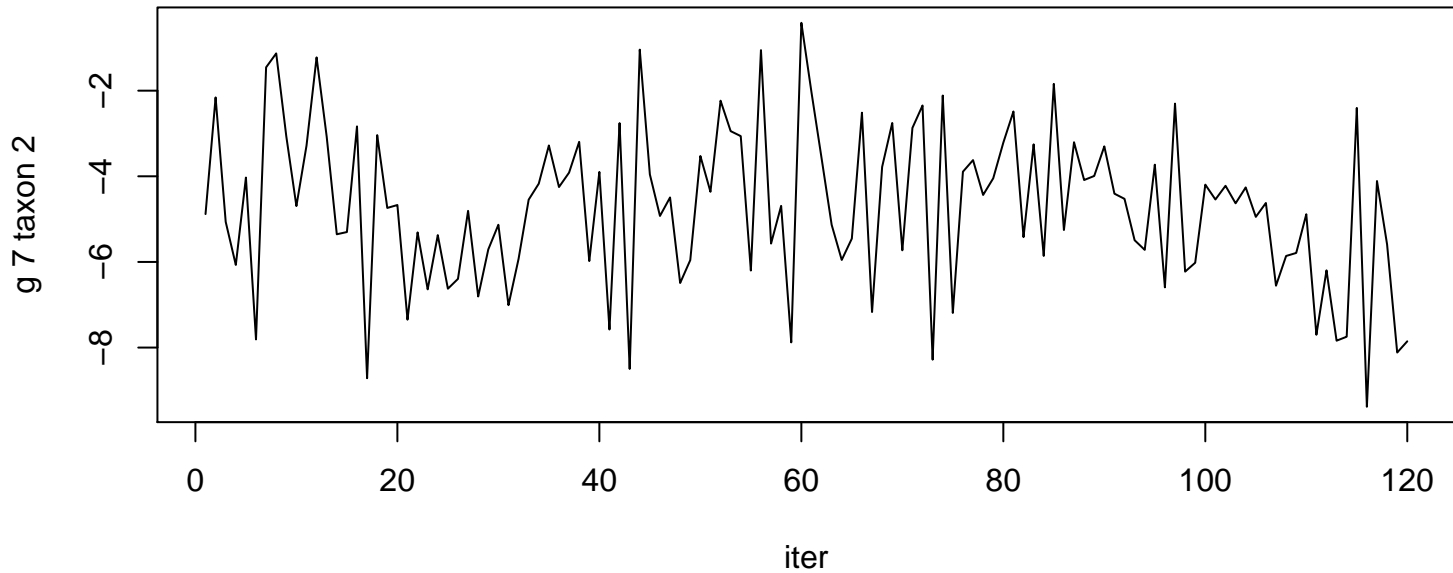


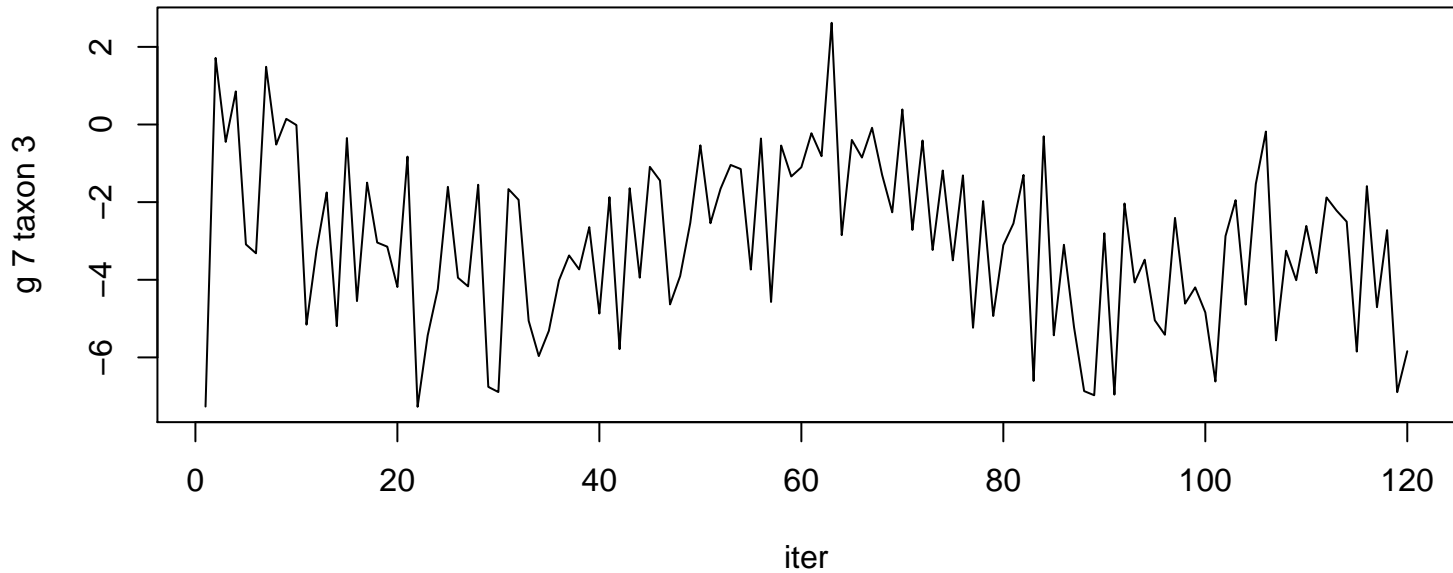


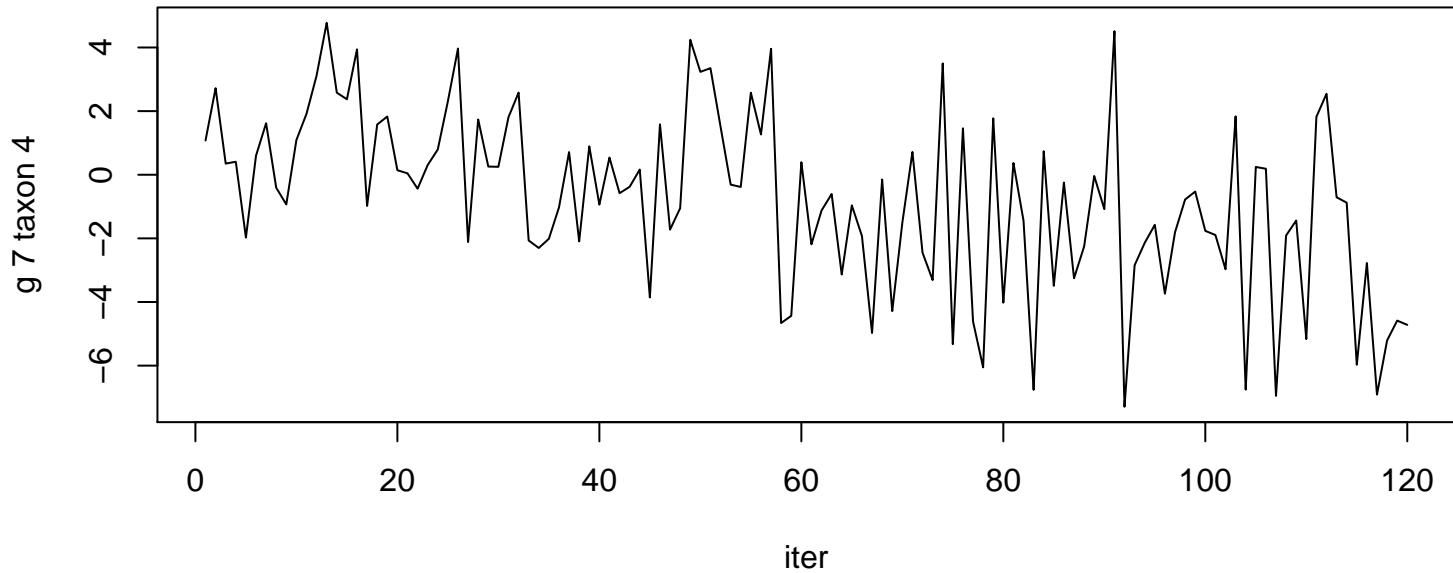


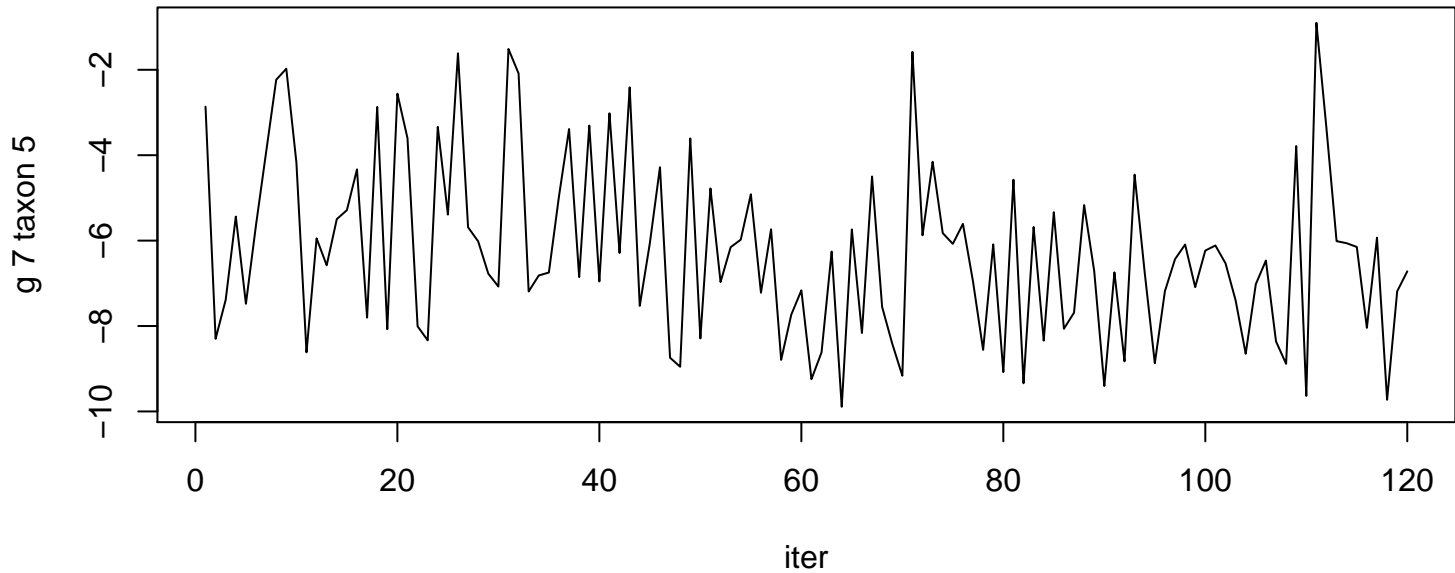


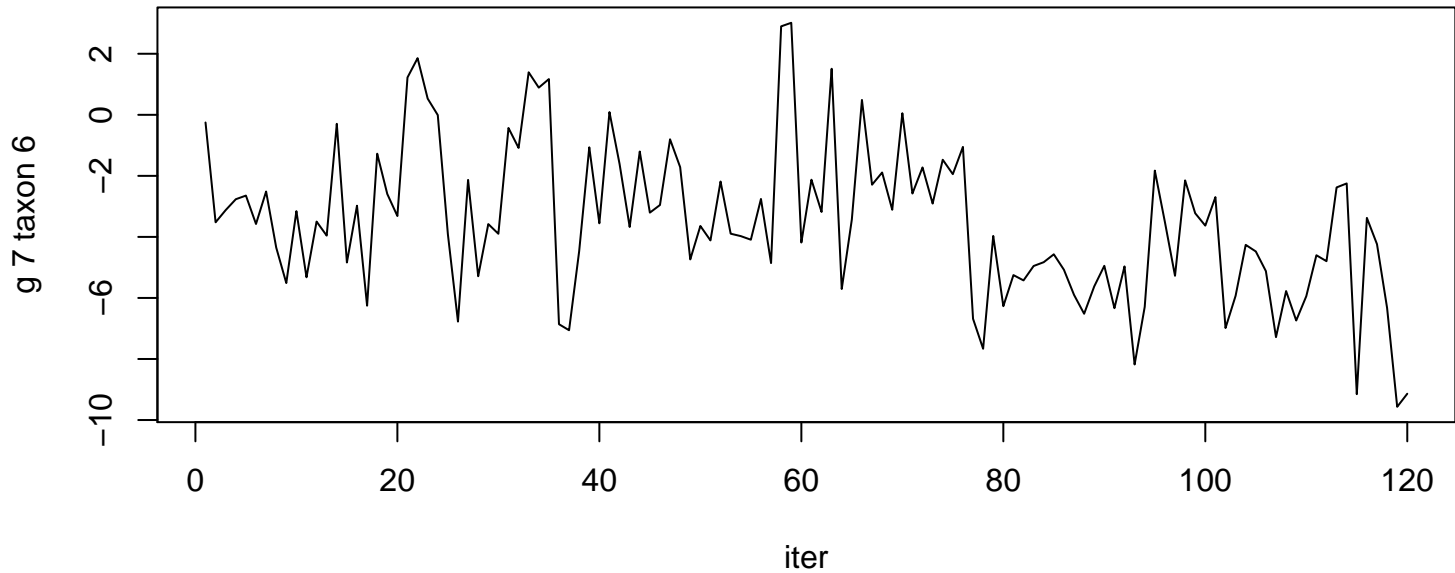




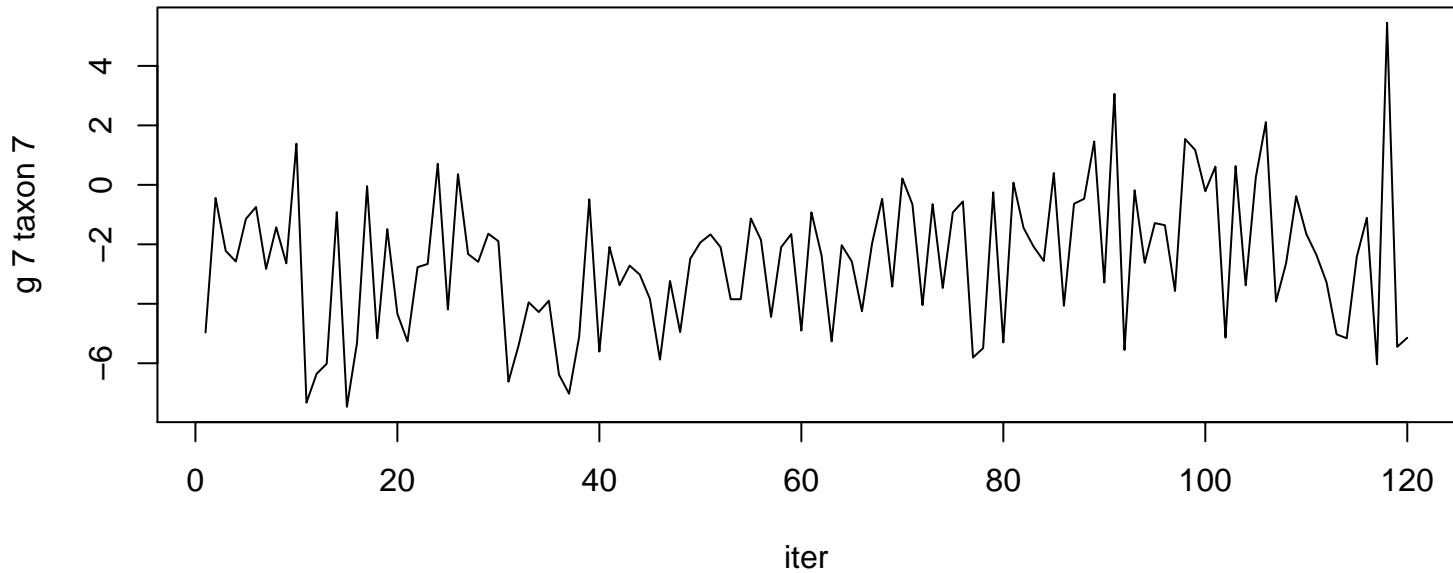




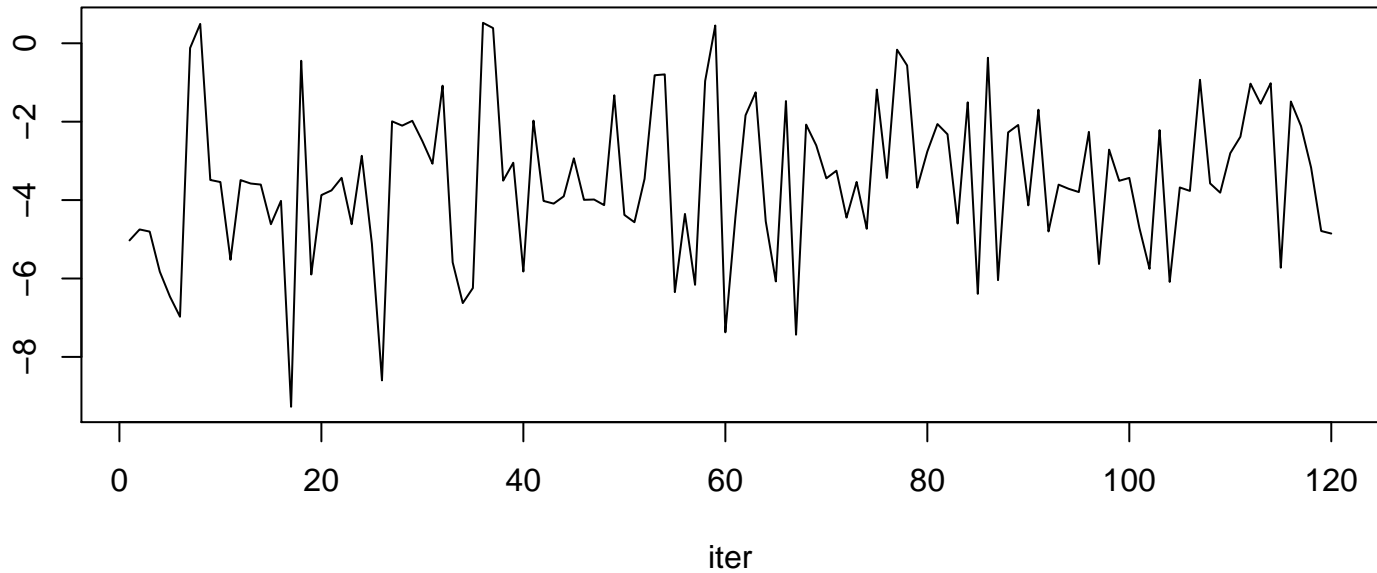


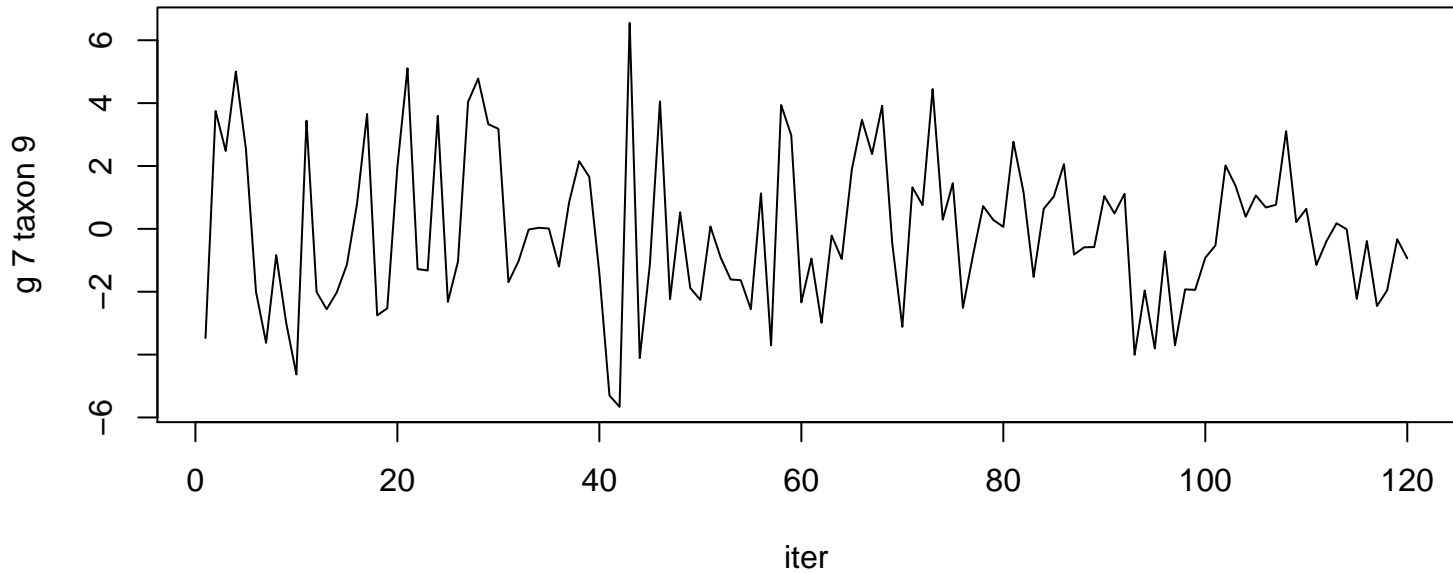


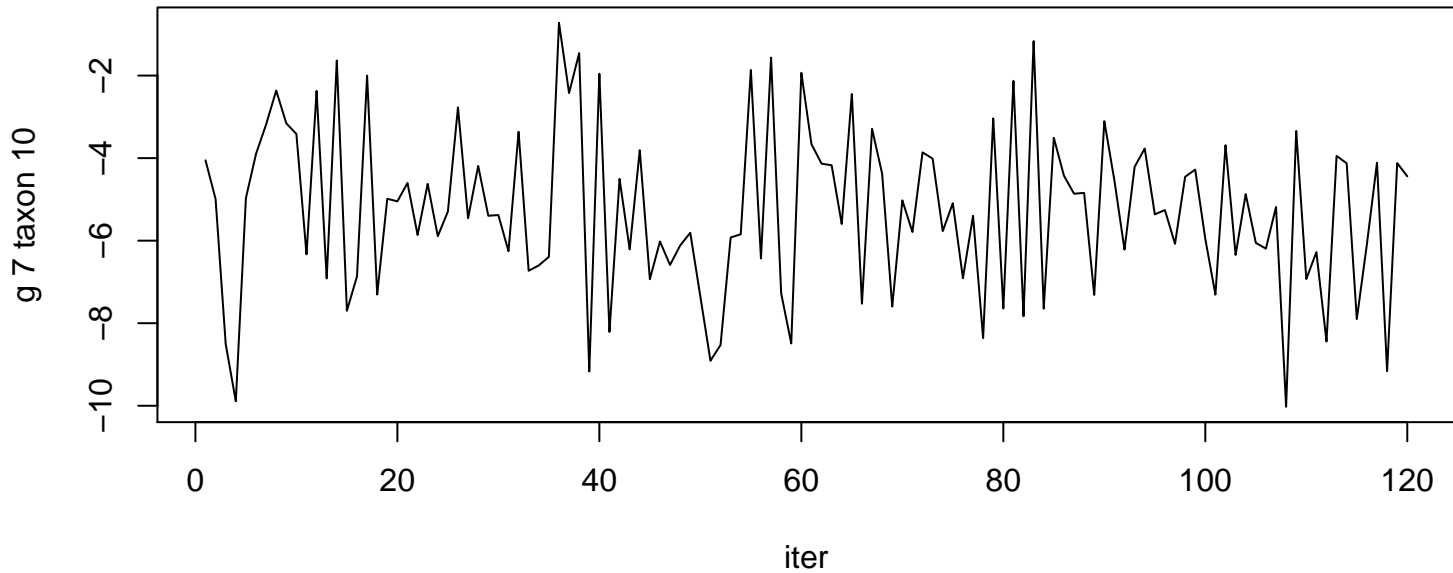


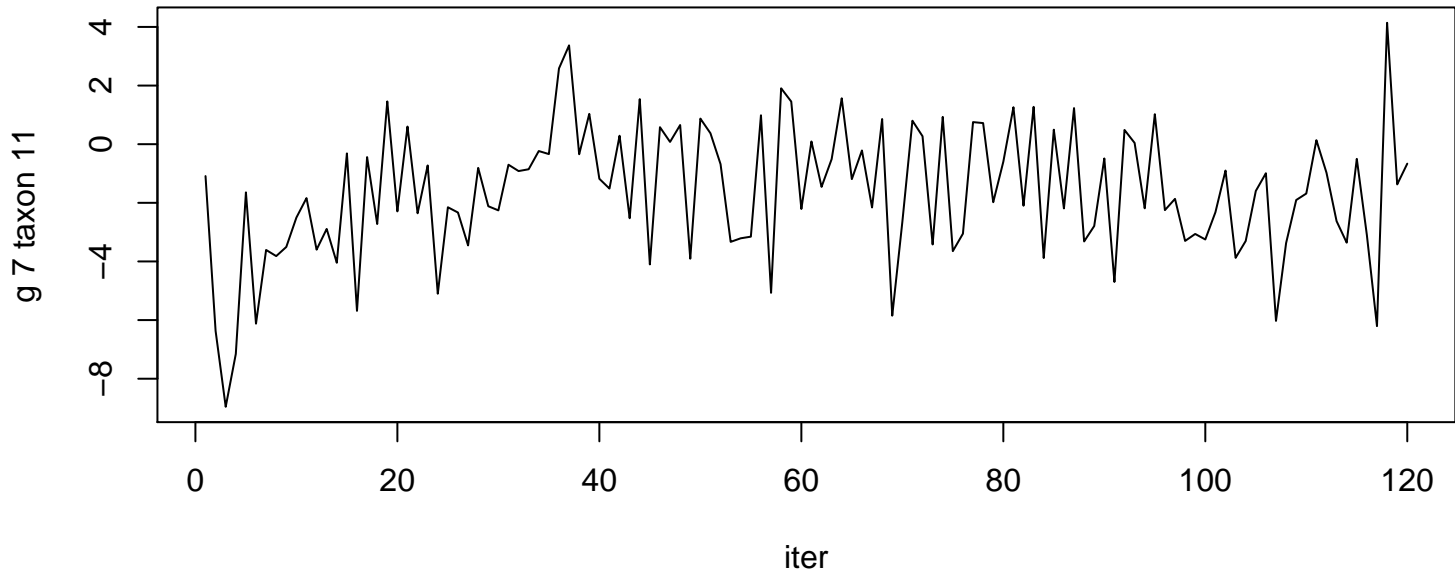


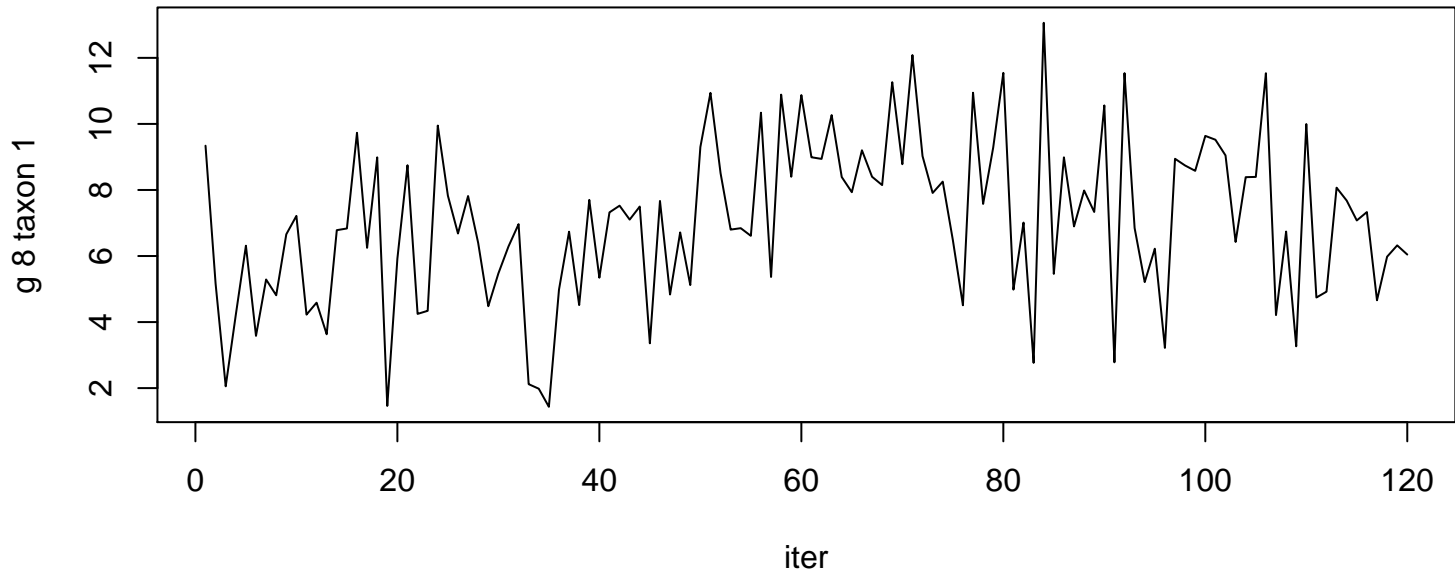
g 7 taxon 8

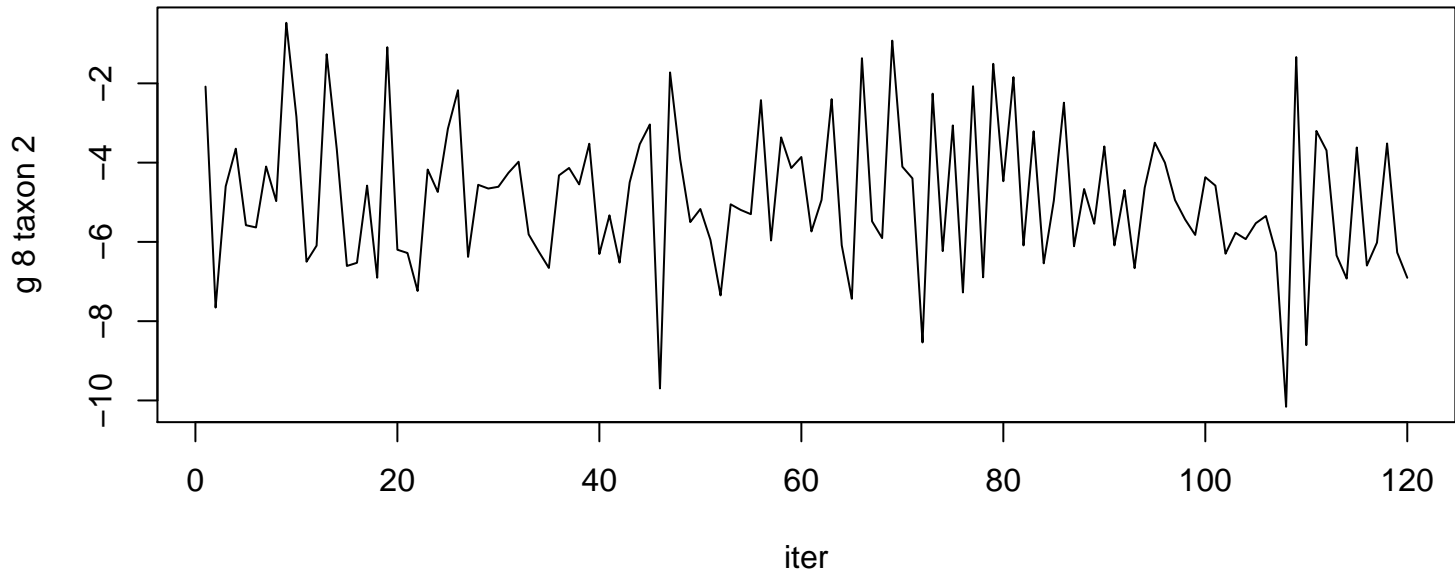


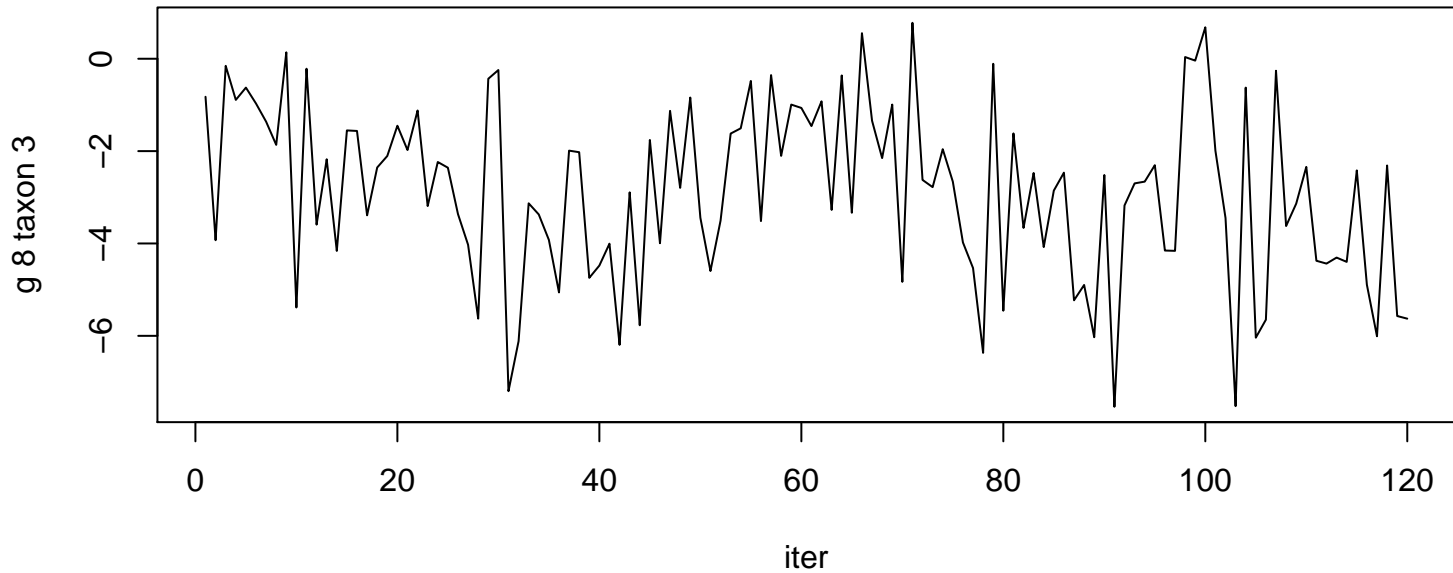




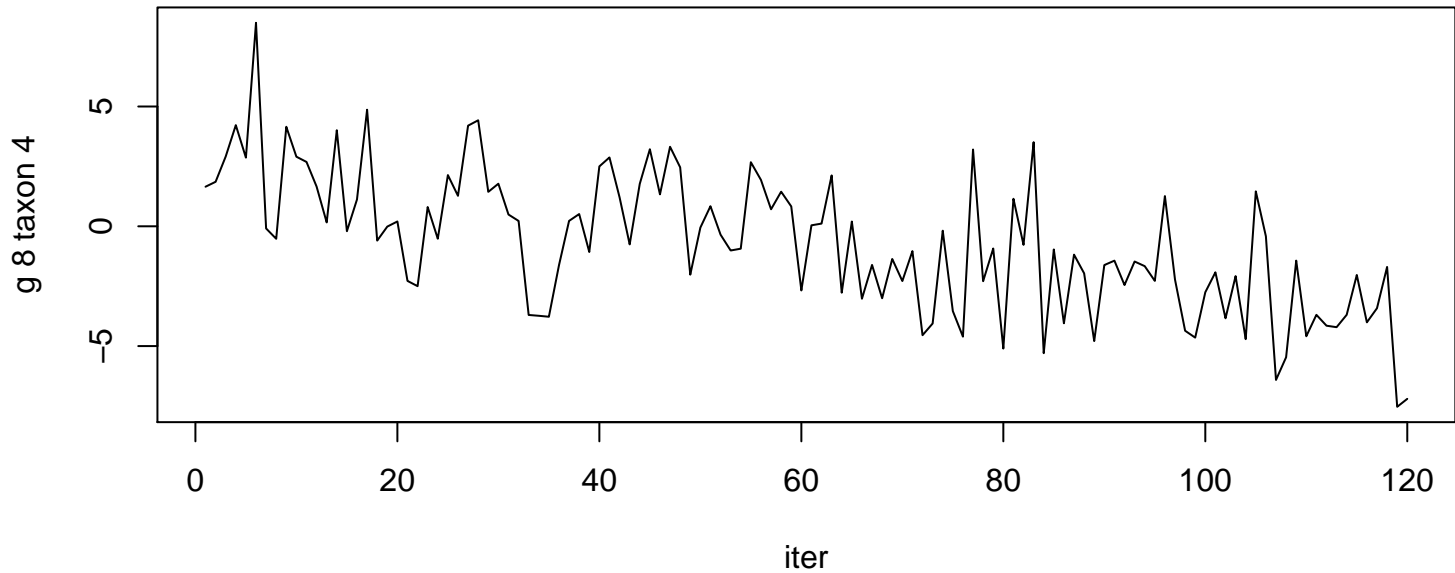


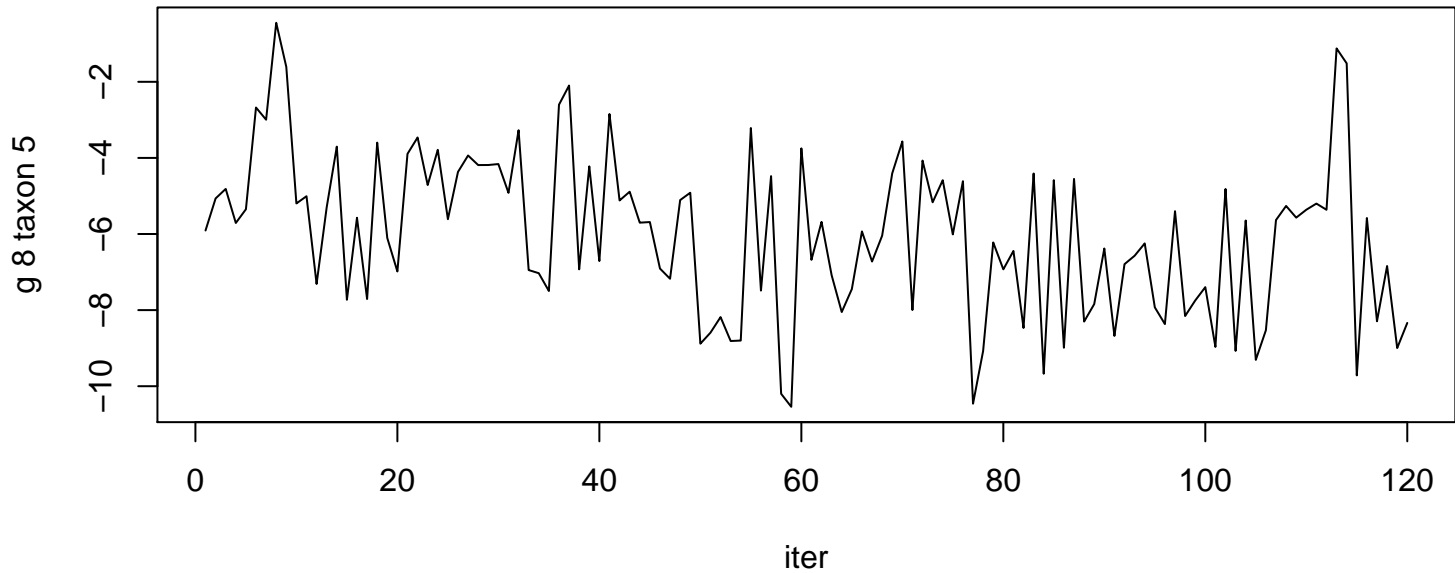


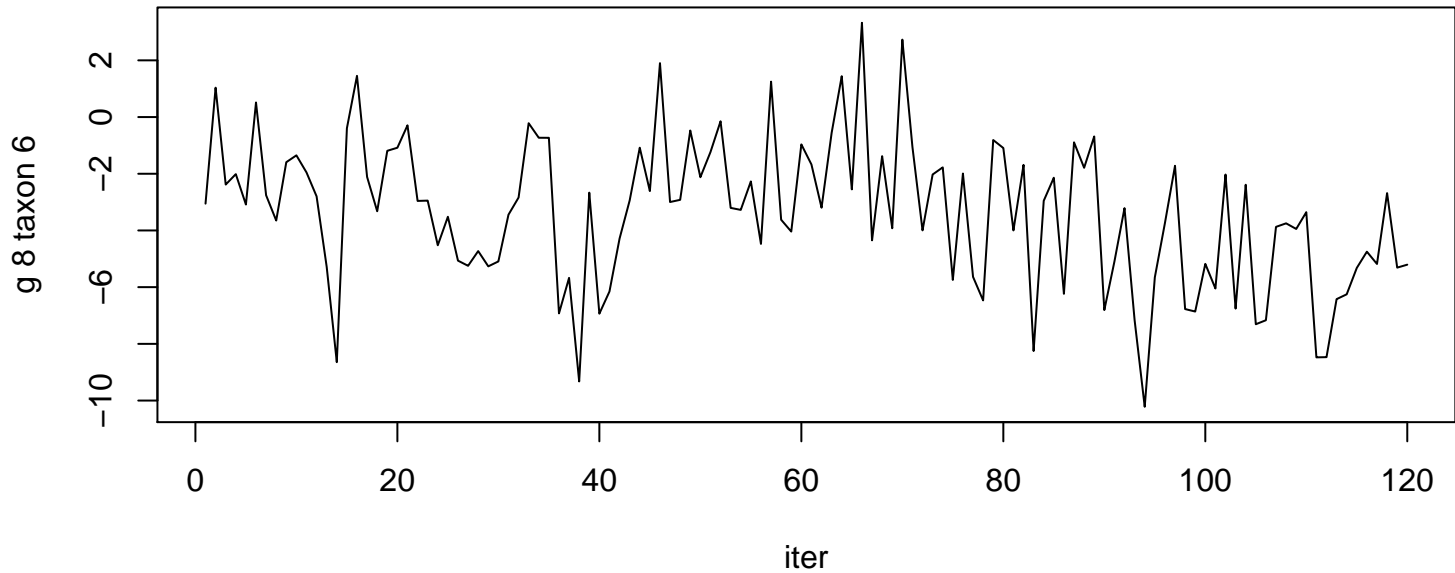


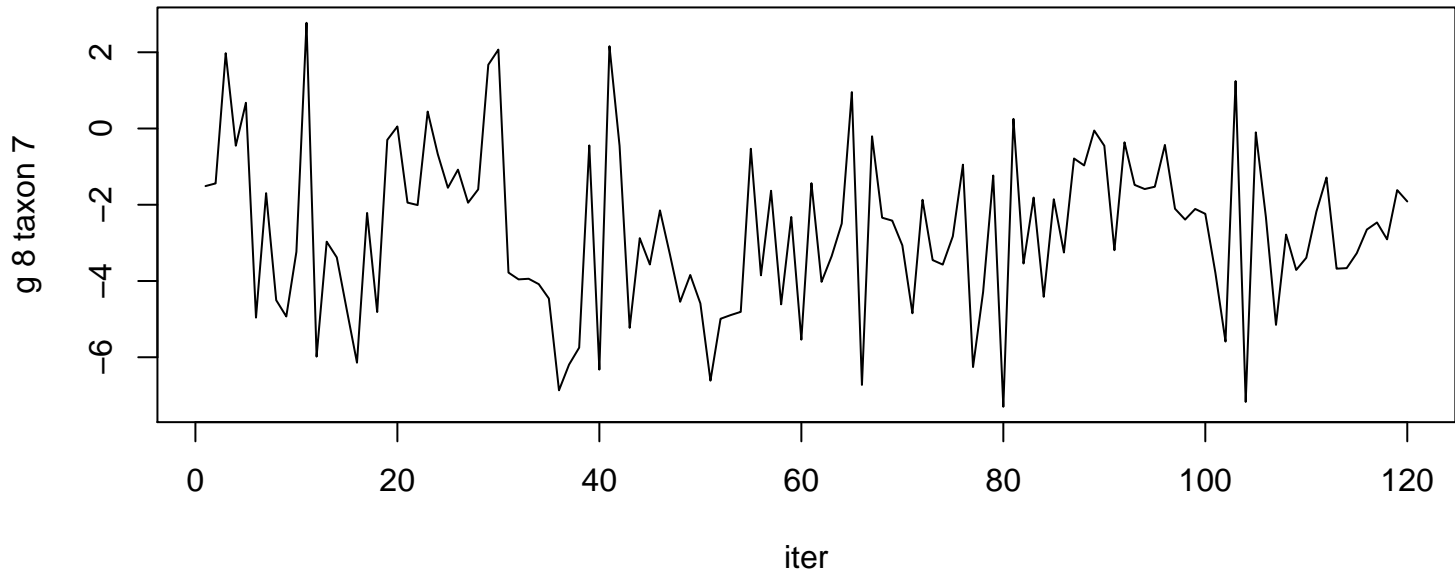


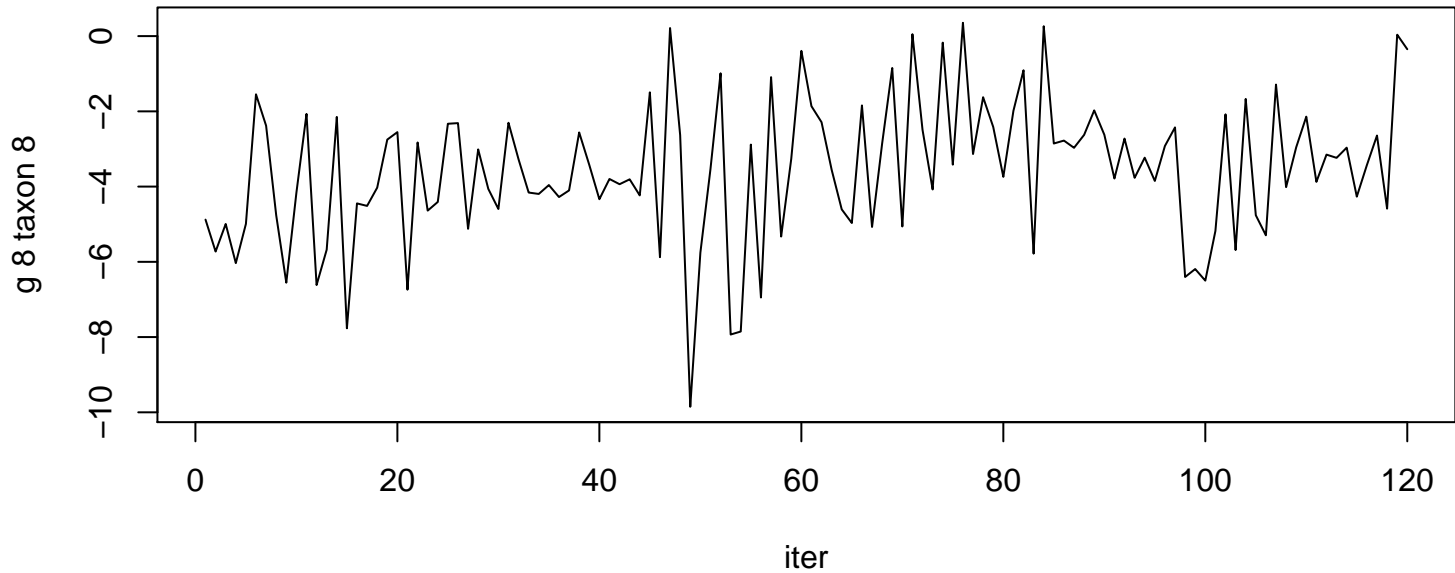


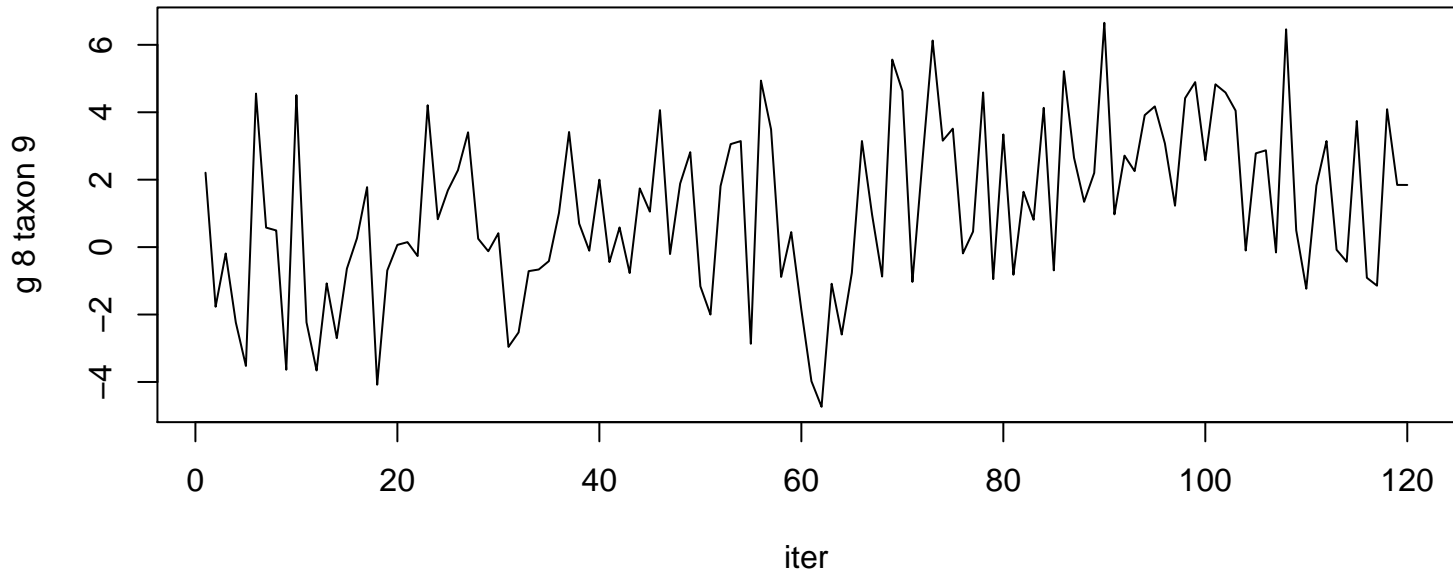


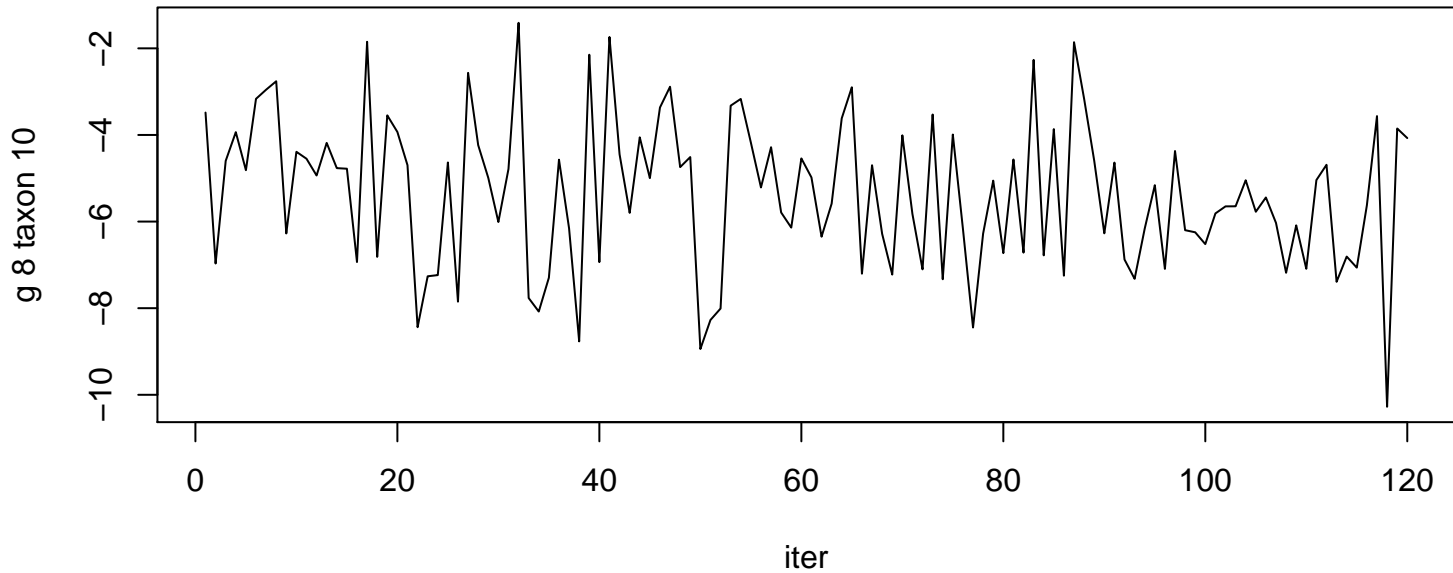


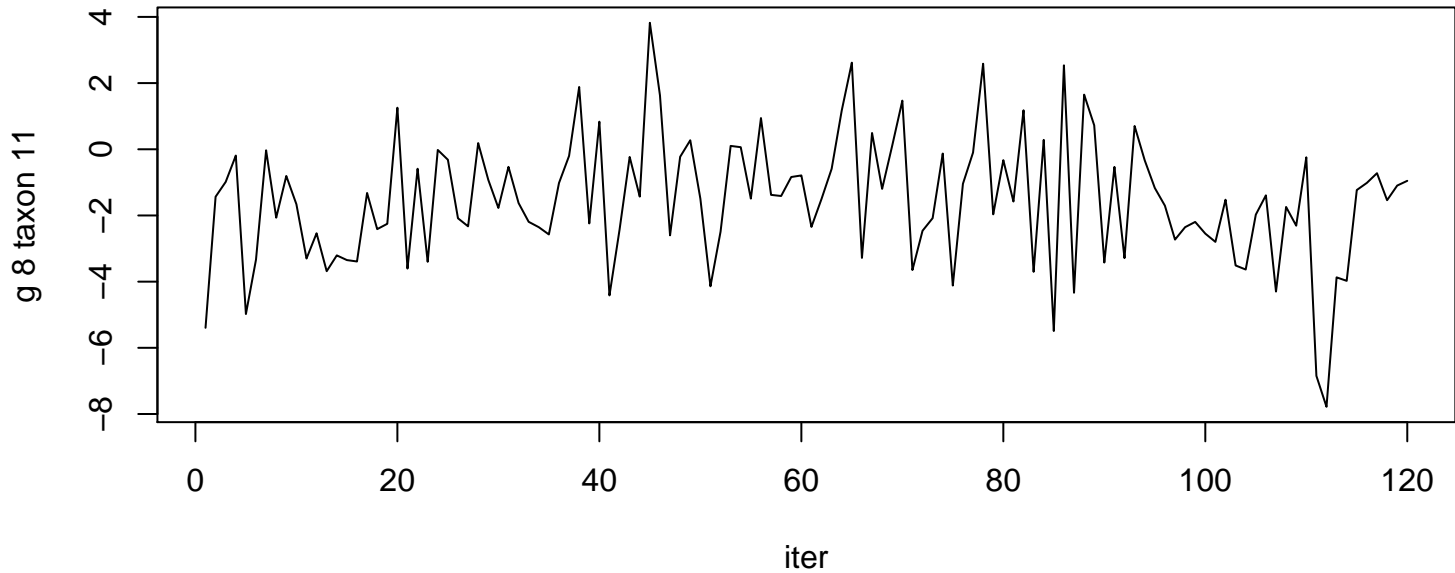




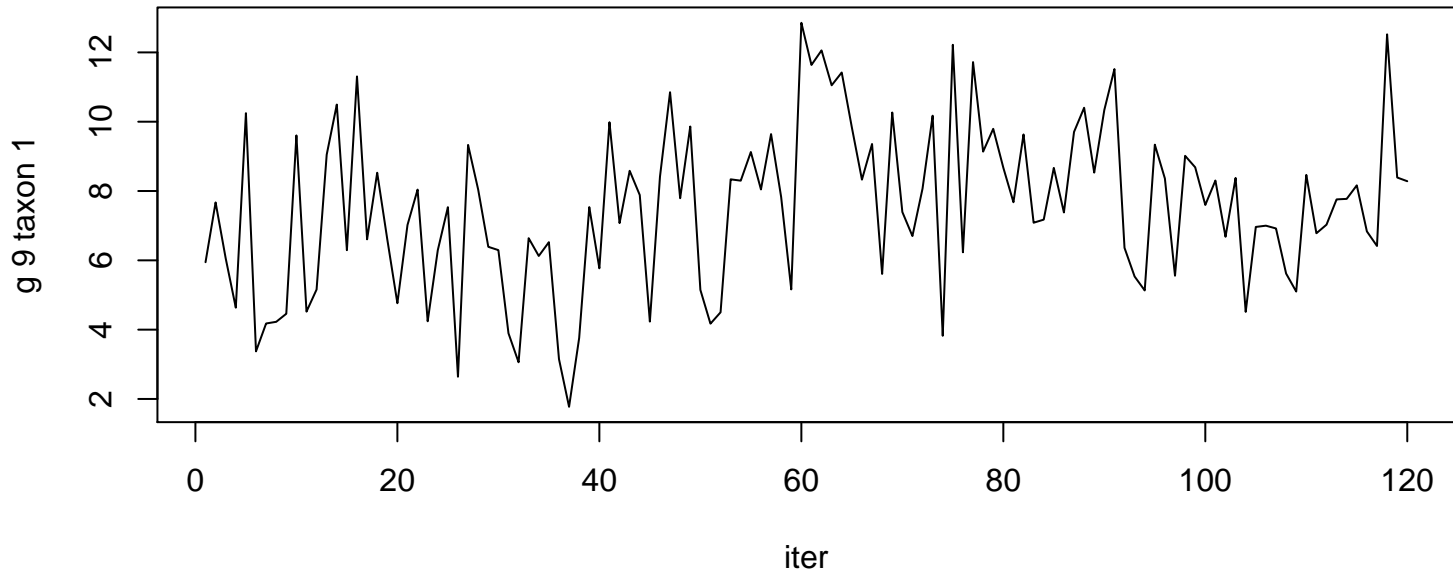


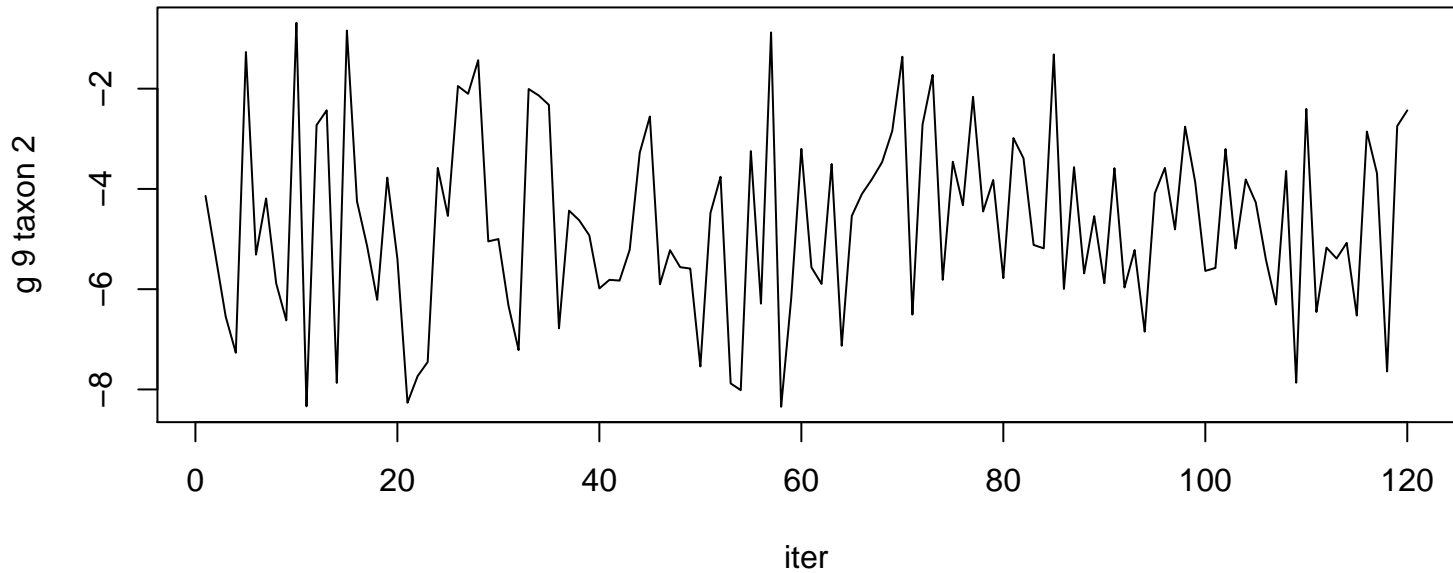


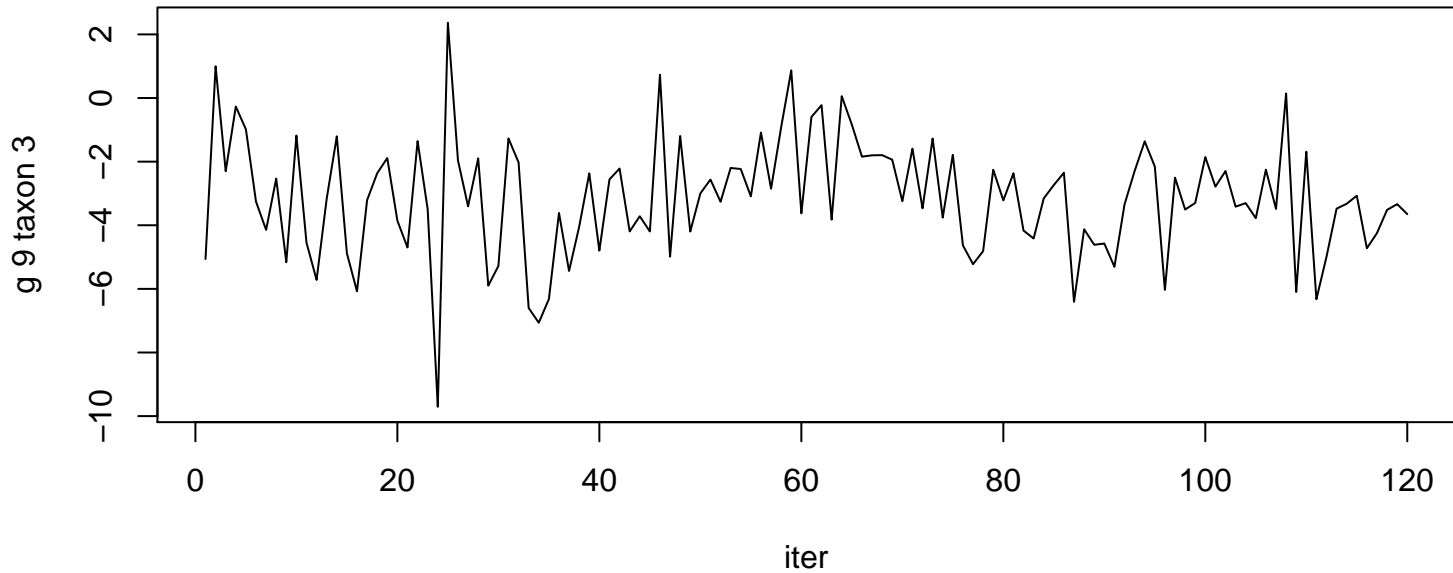


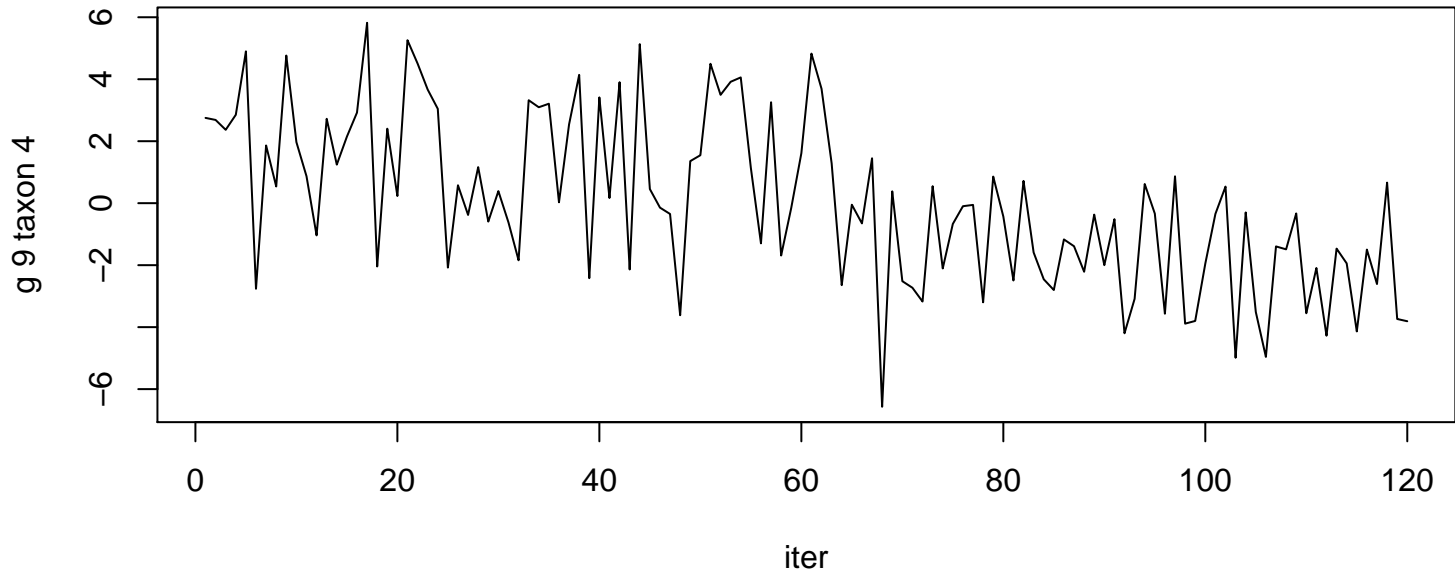




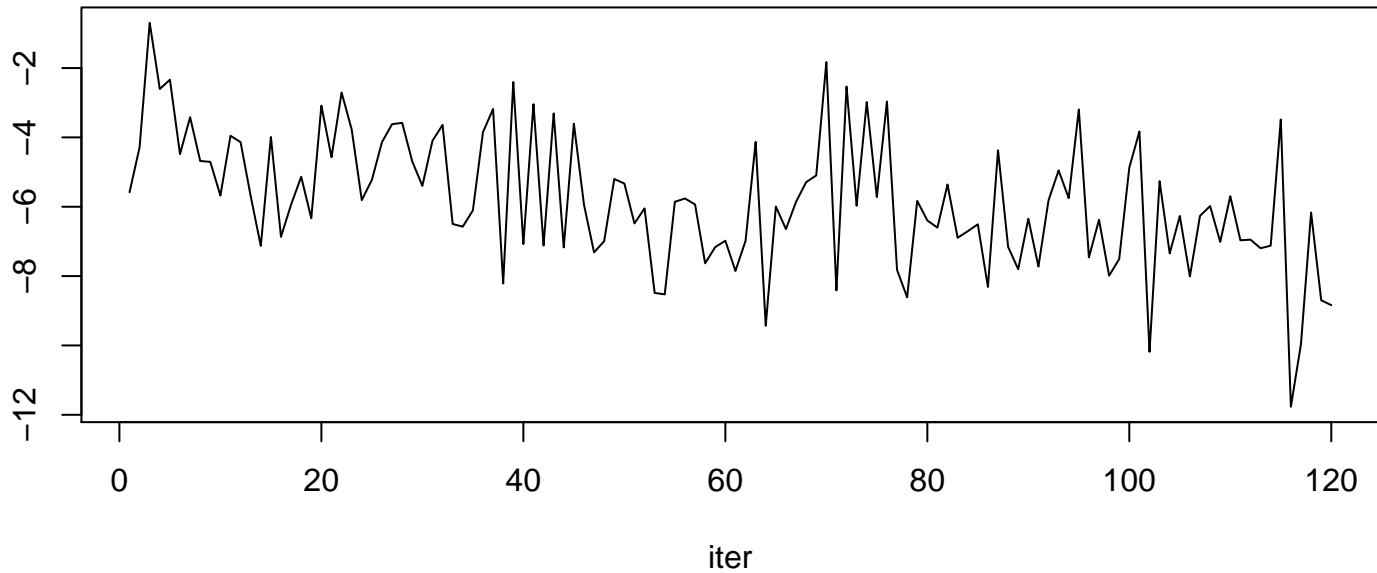


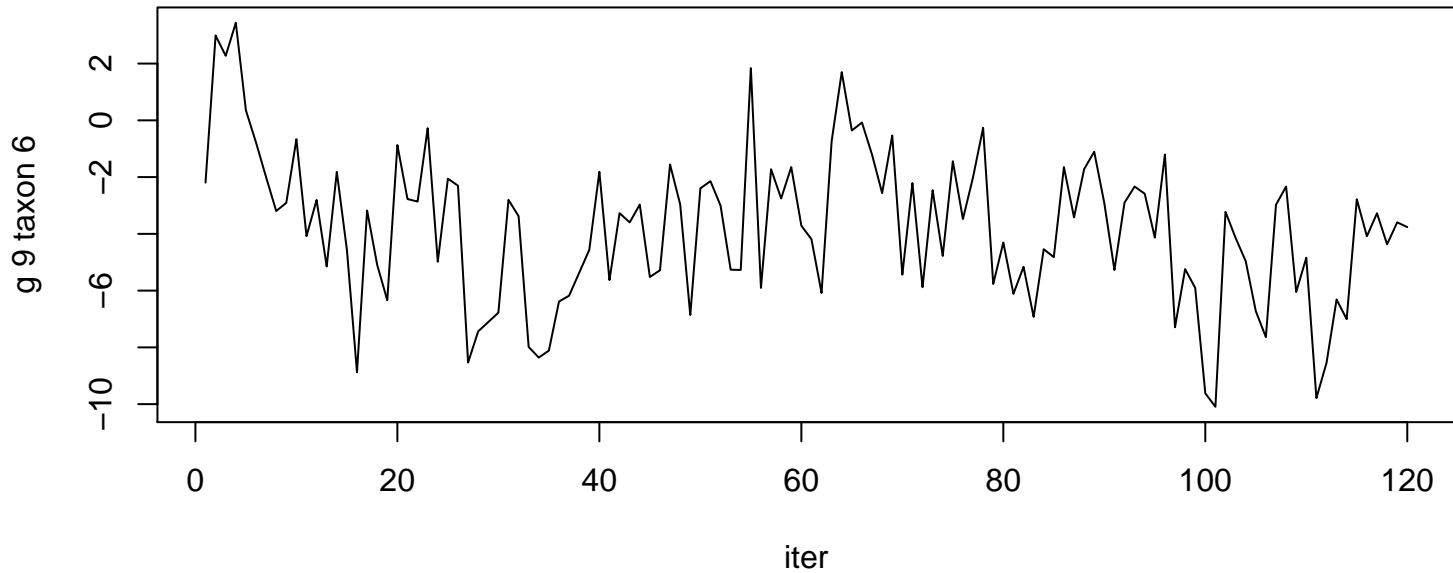


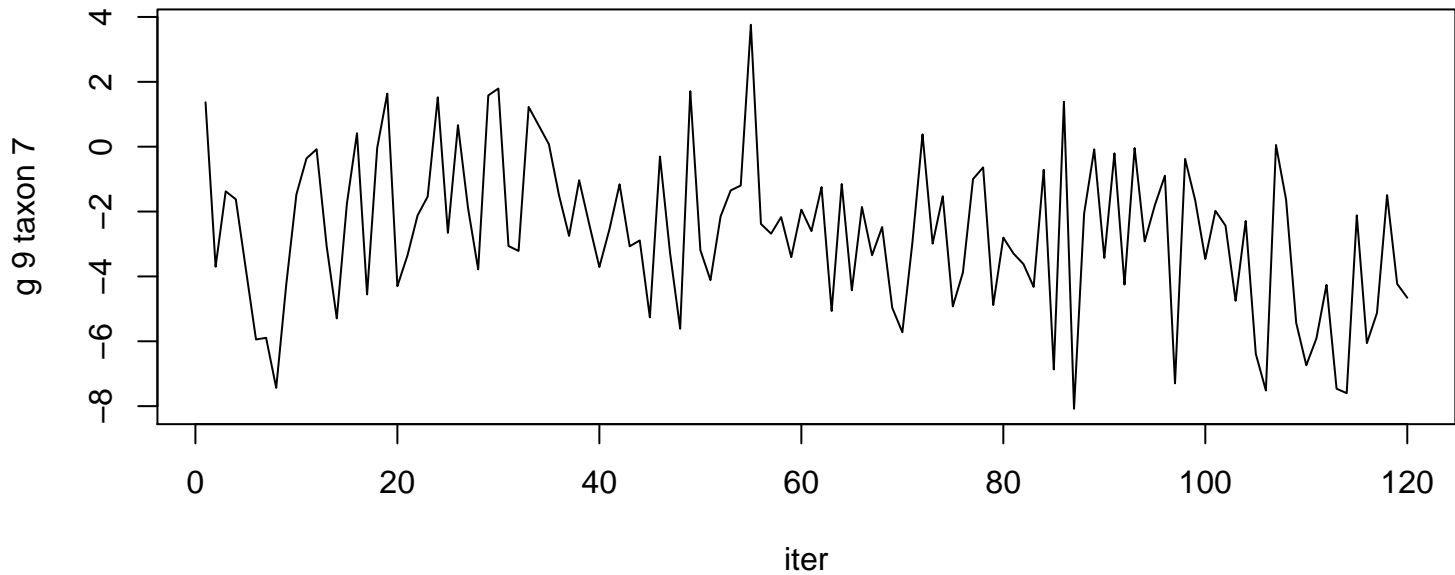




g 9 taxon 5







g 9 taxon 8

