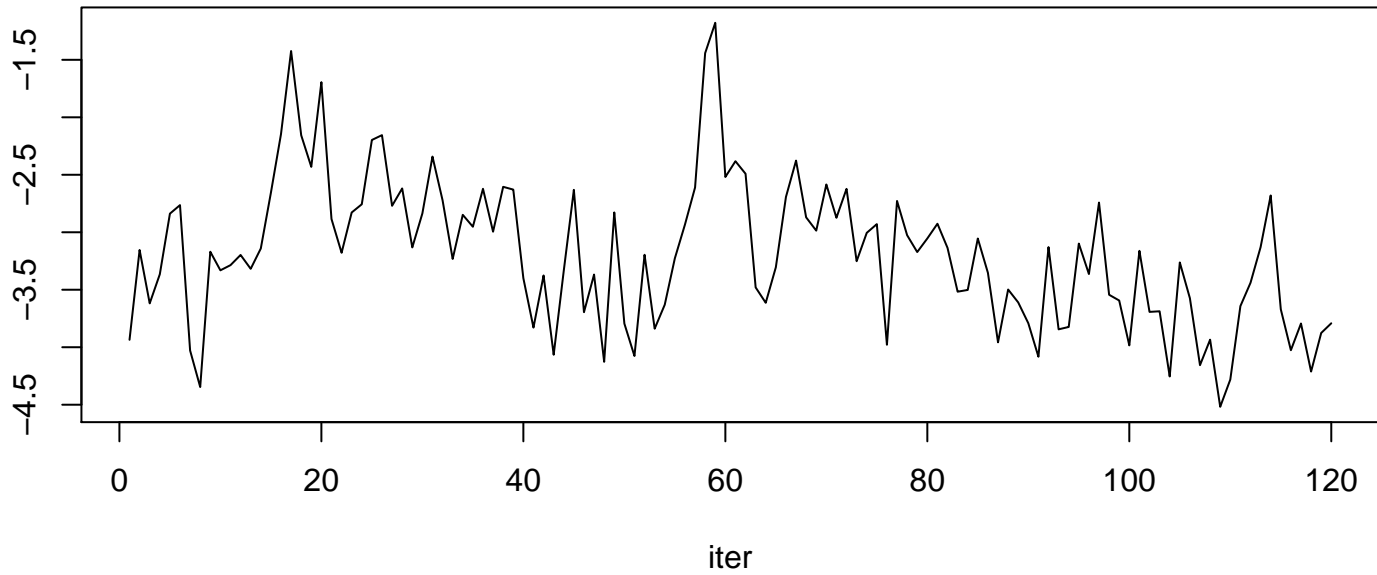
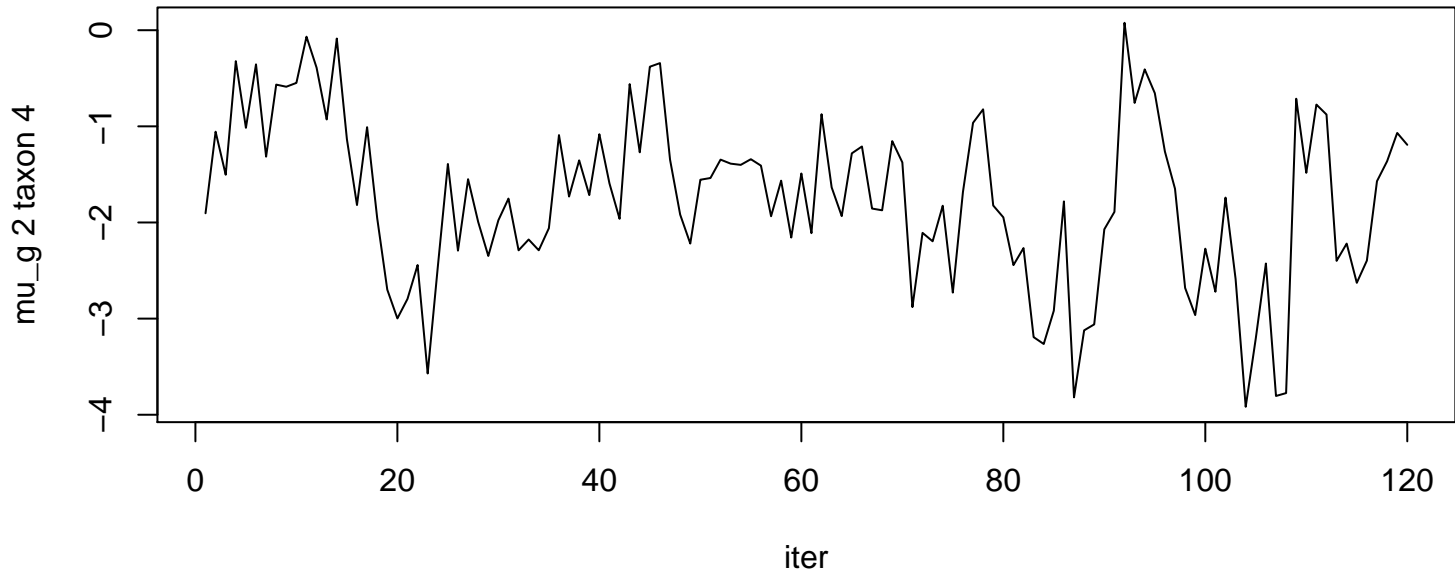
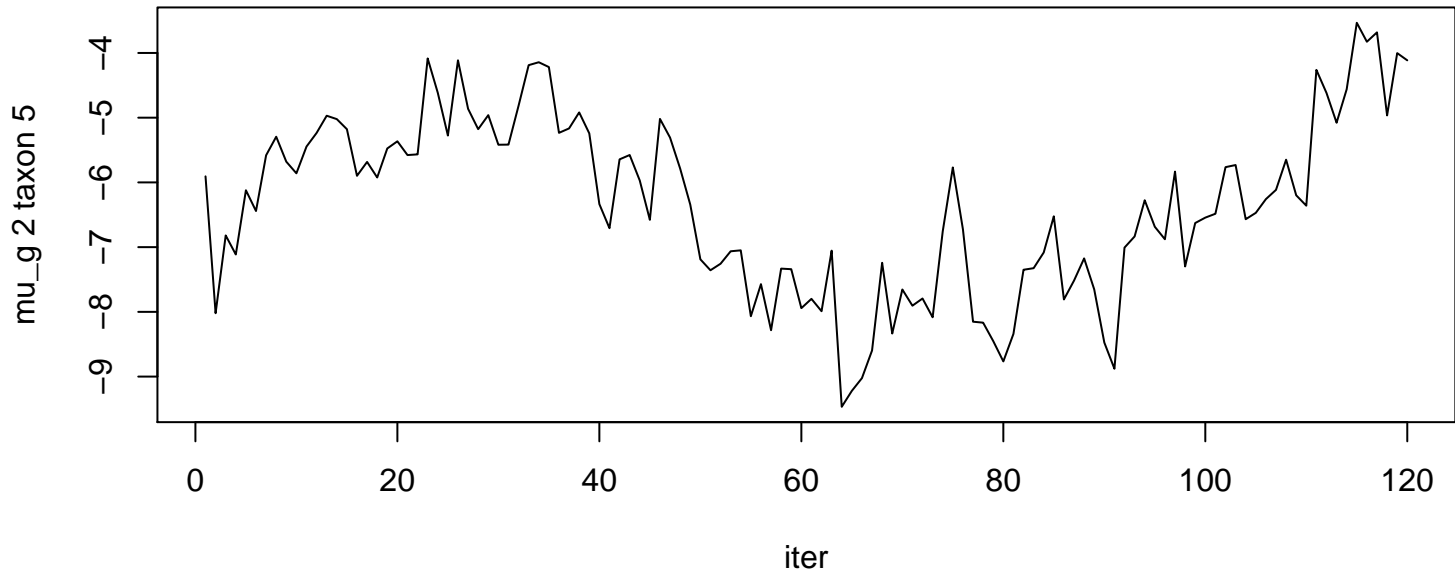
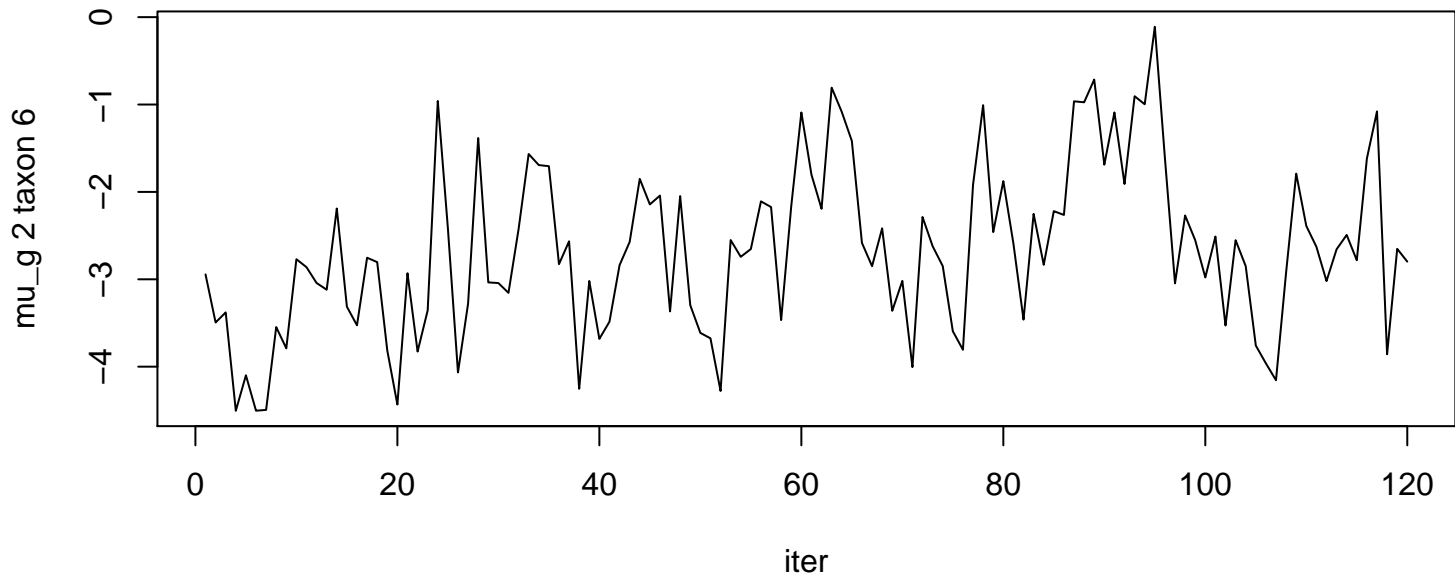


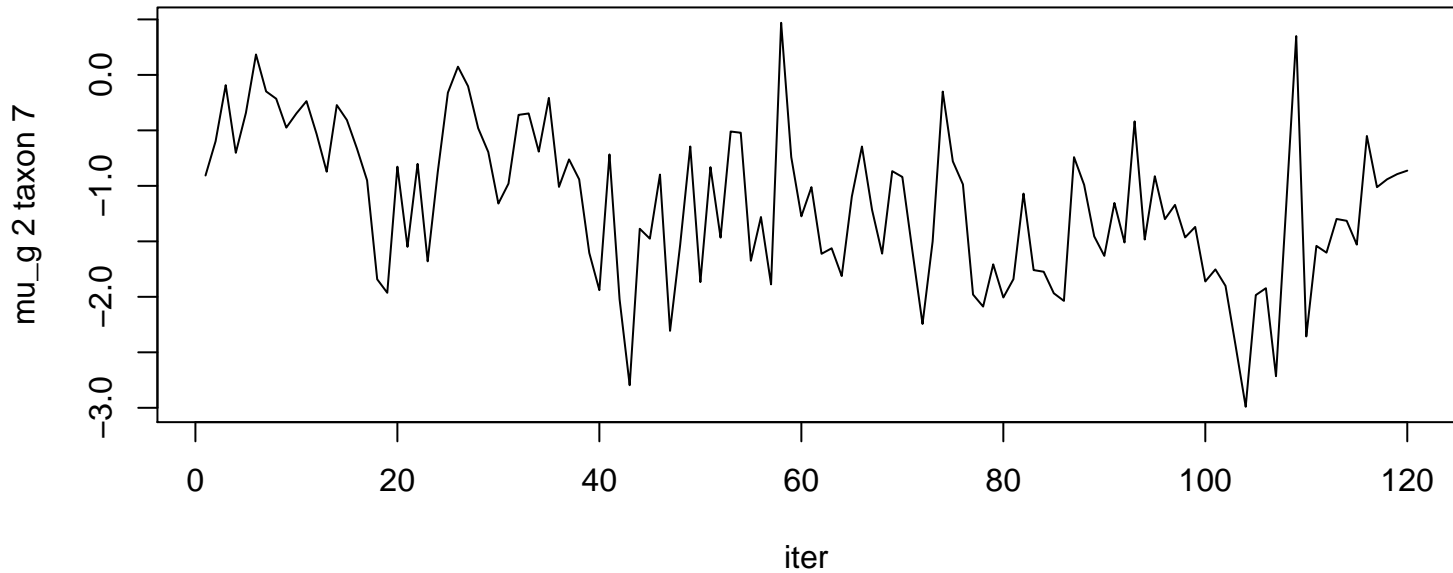
mu_g 2 taxon 3

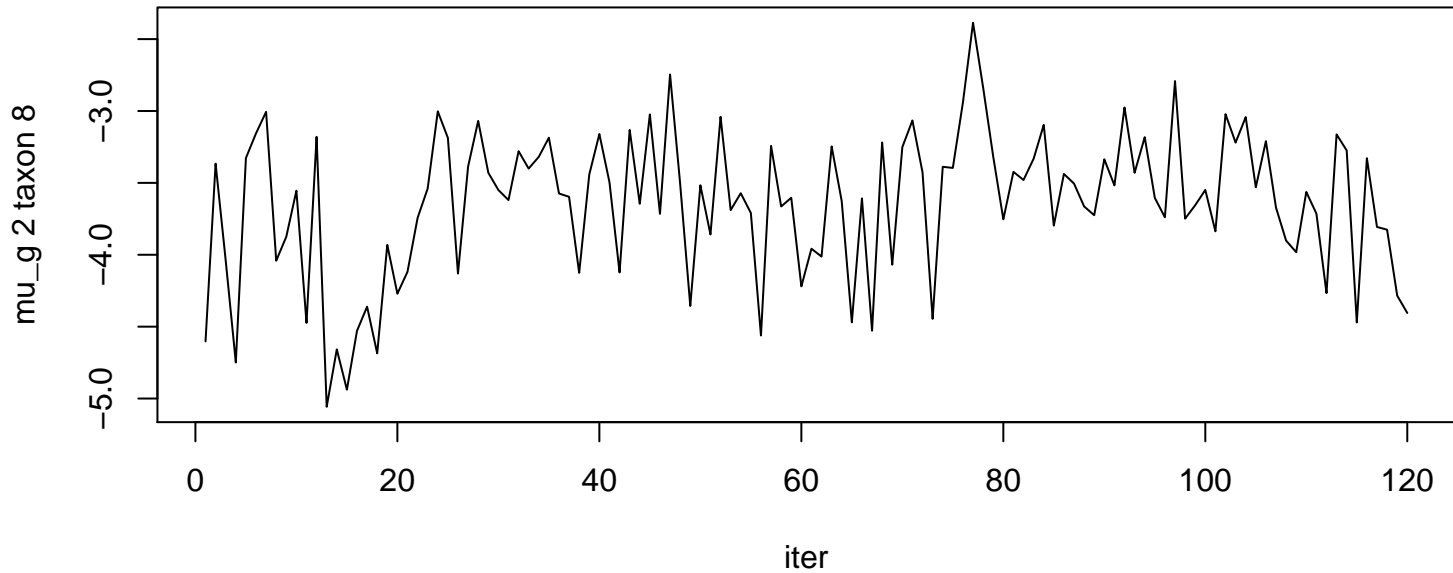




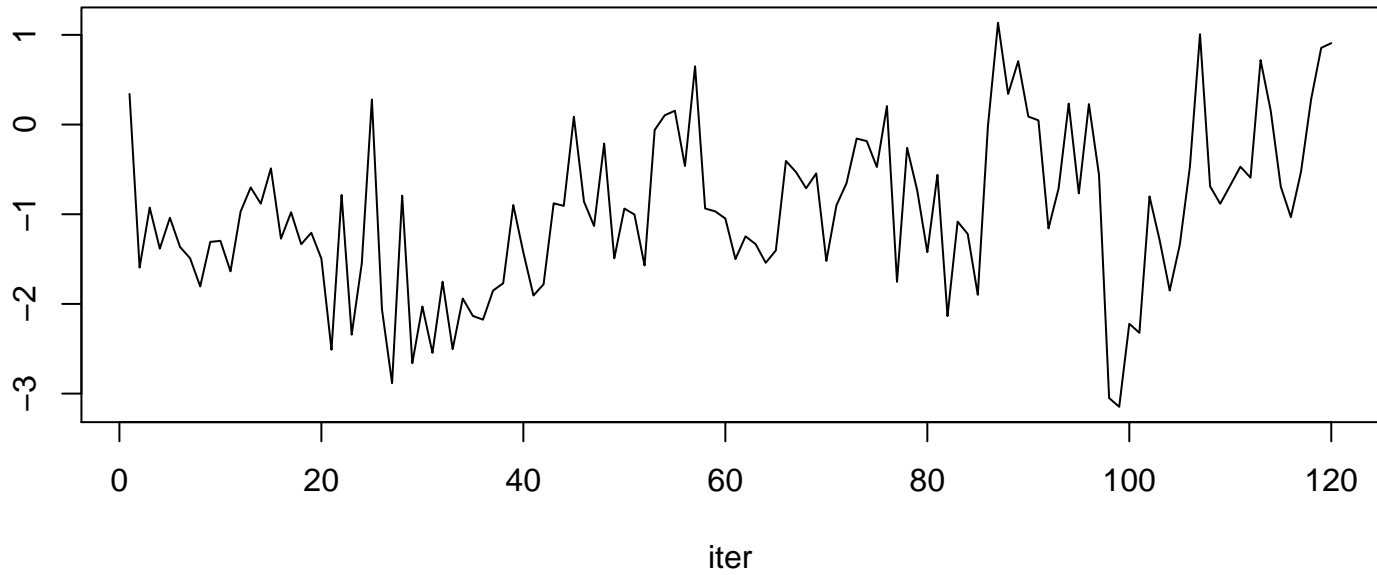


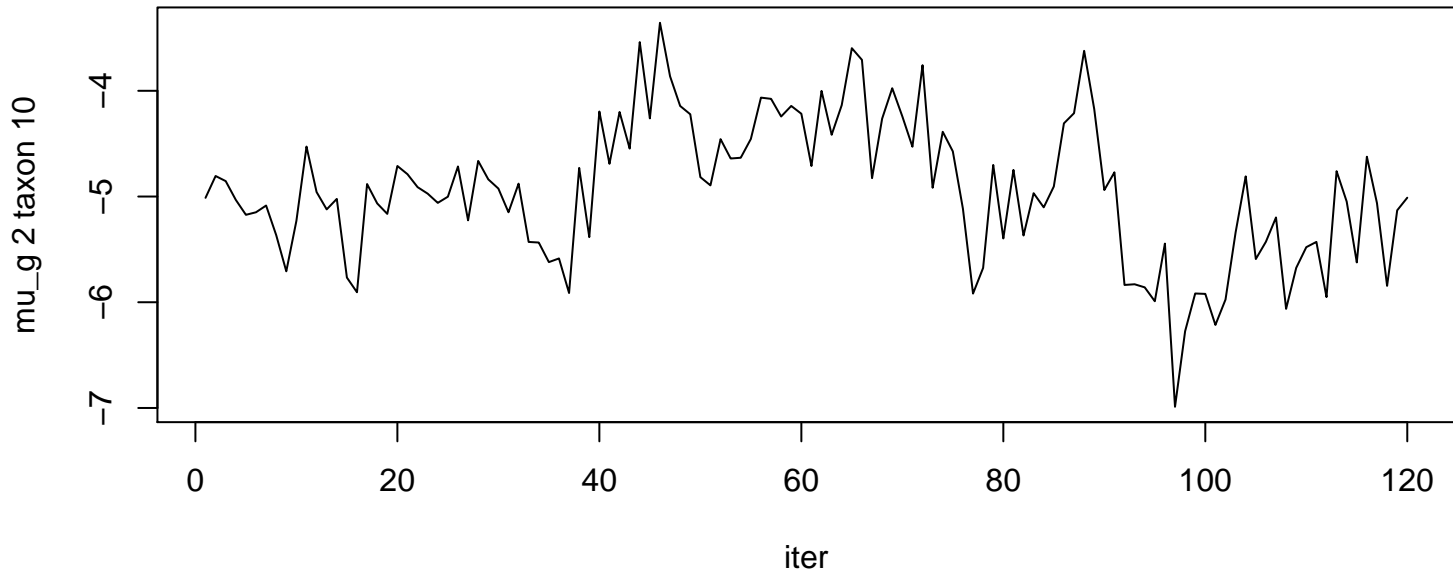


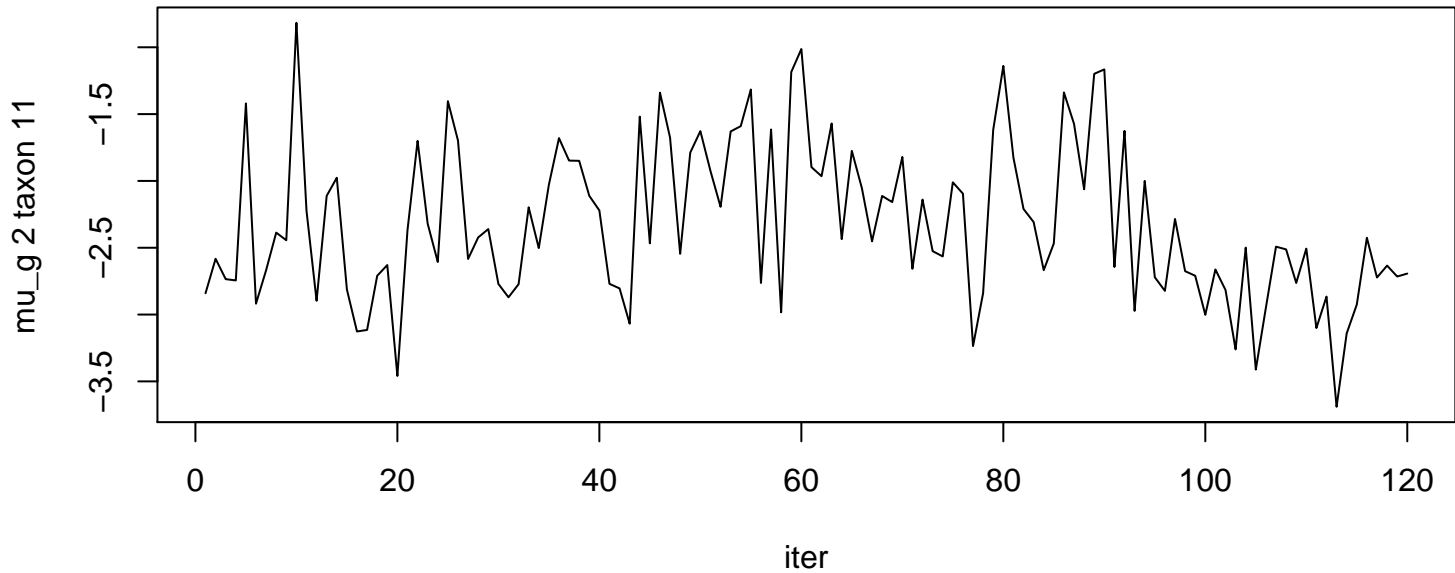


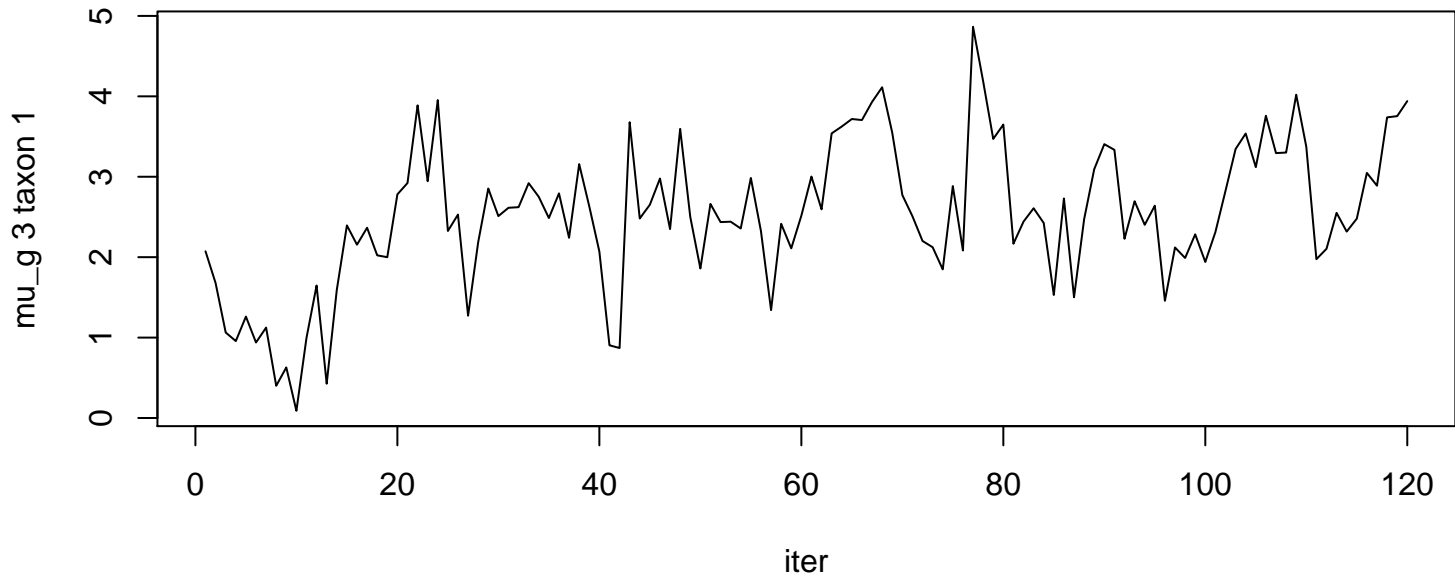


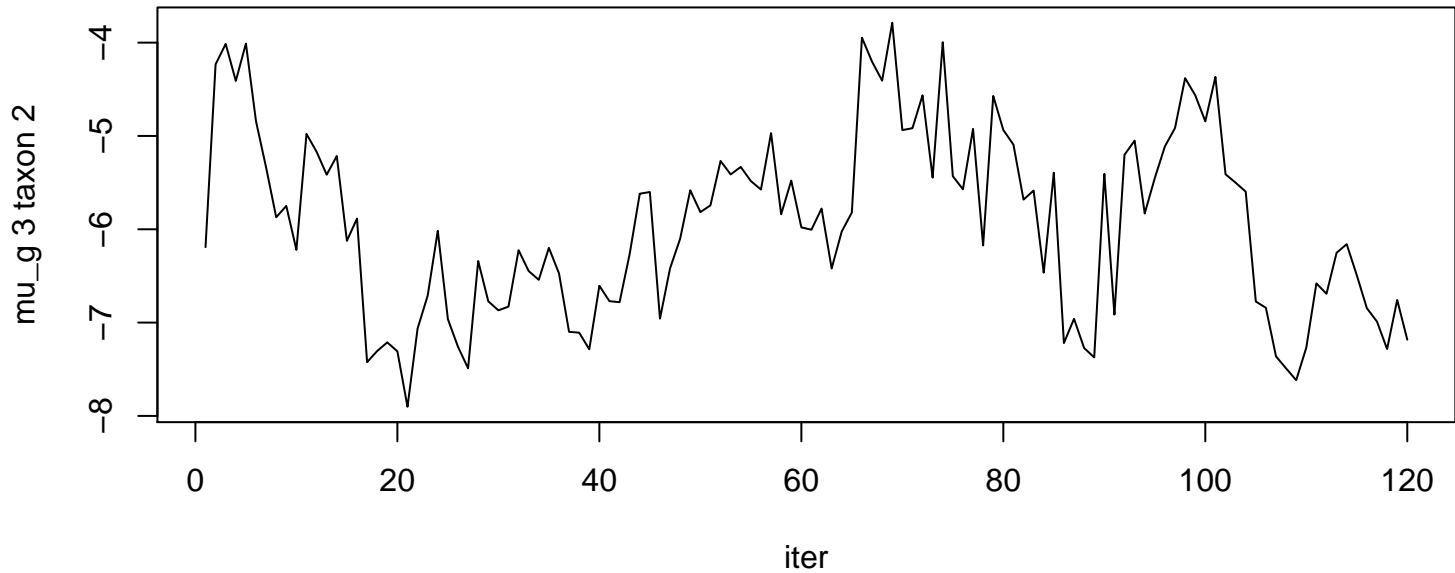
mu_g 2 taxon 9

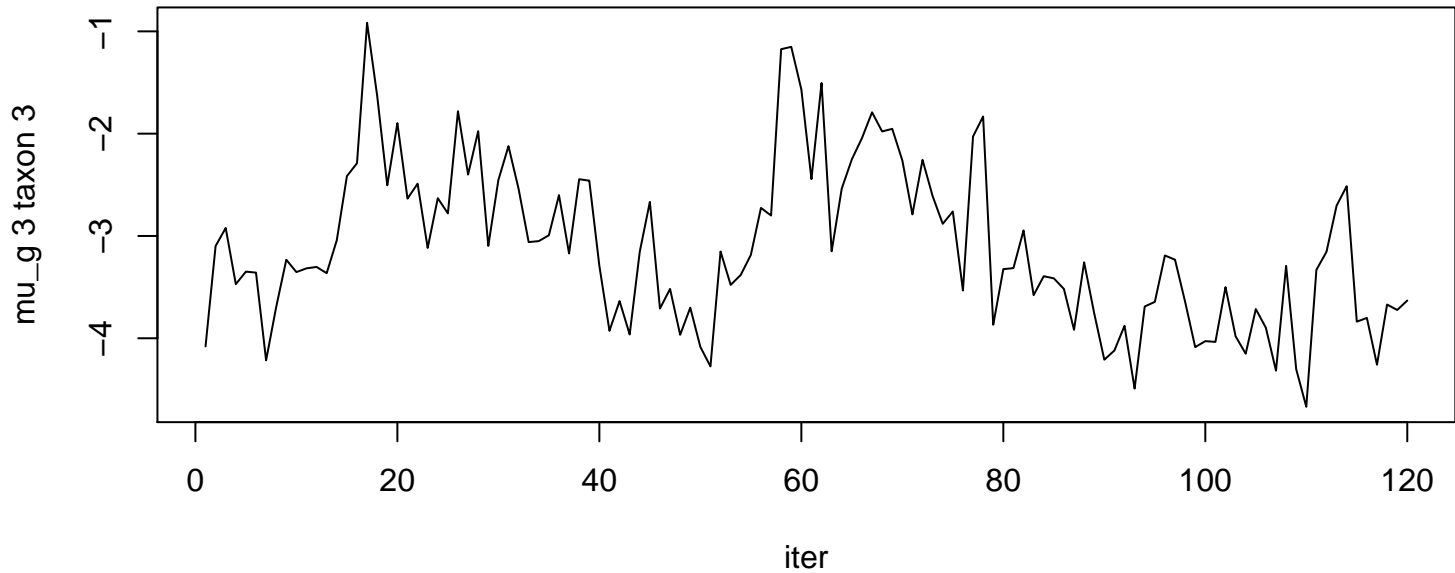


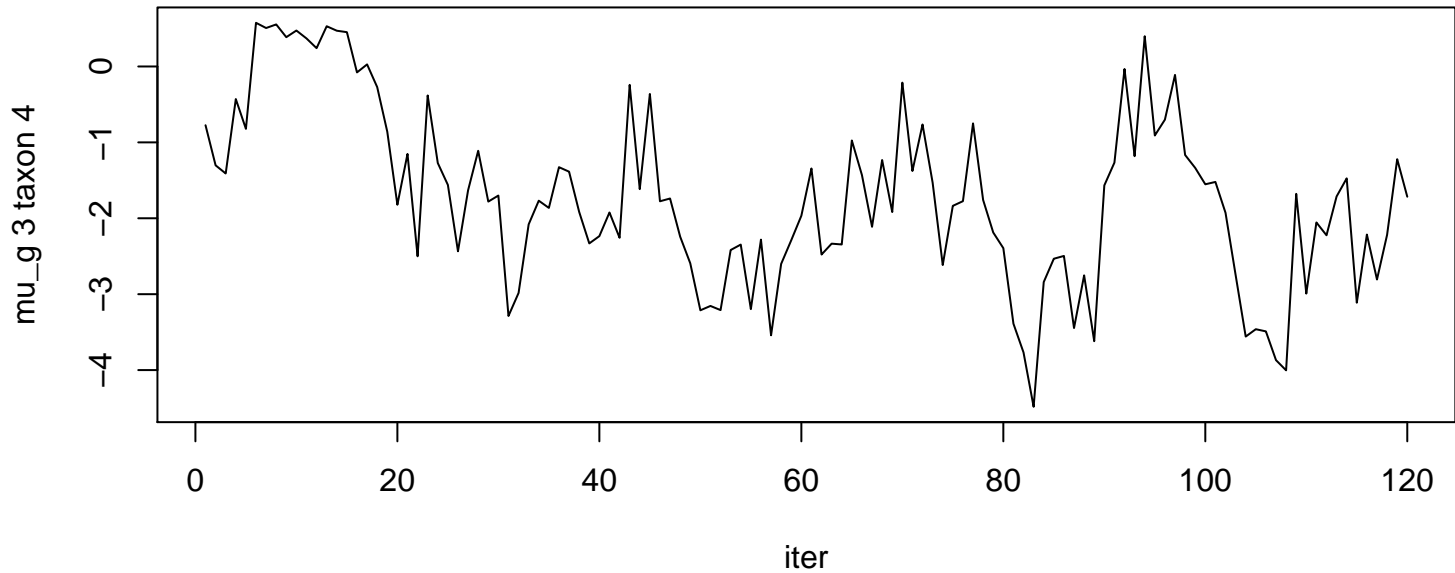




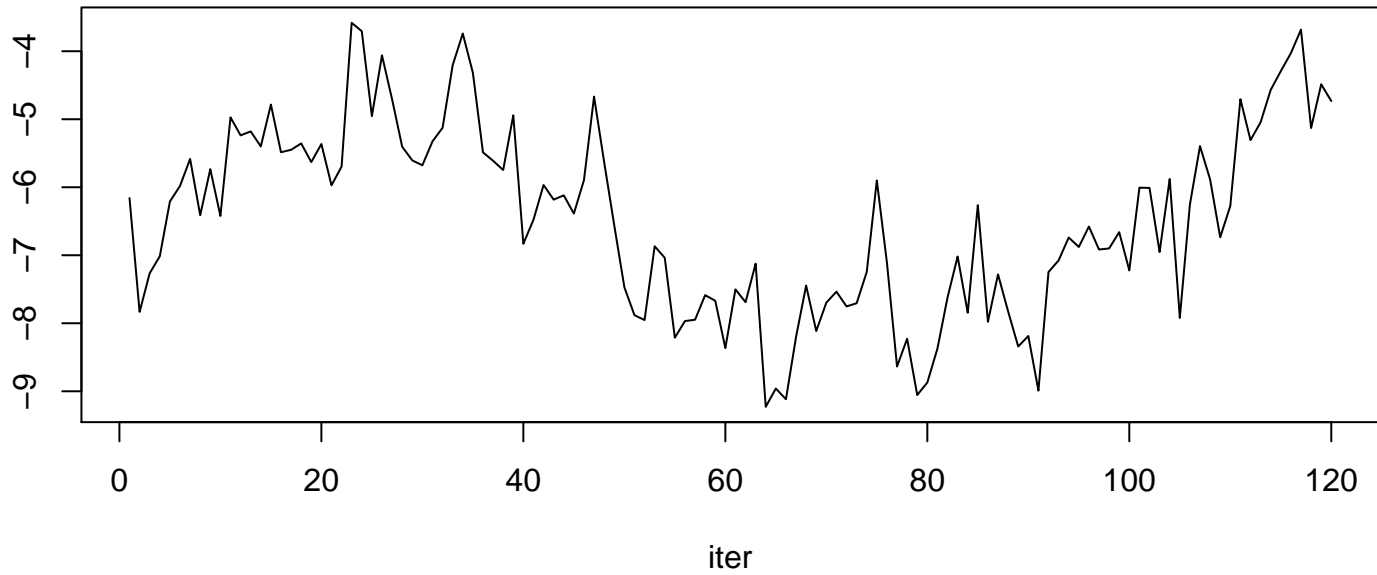


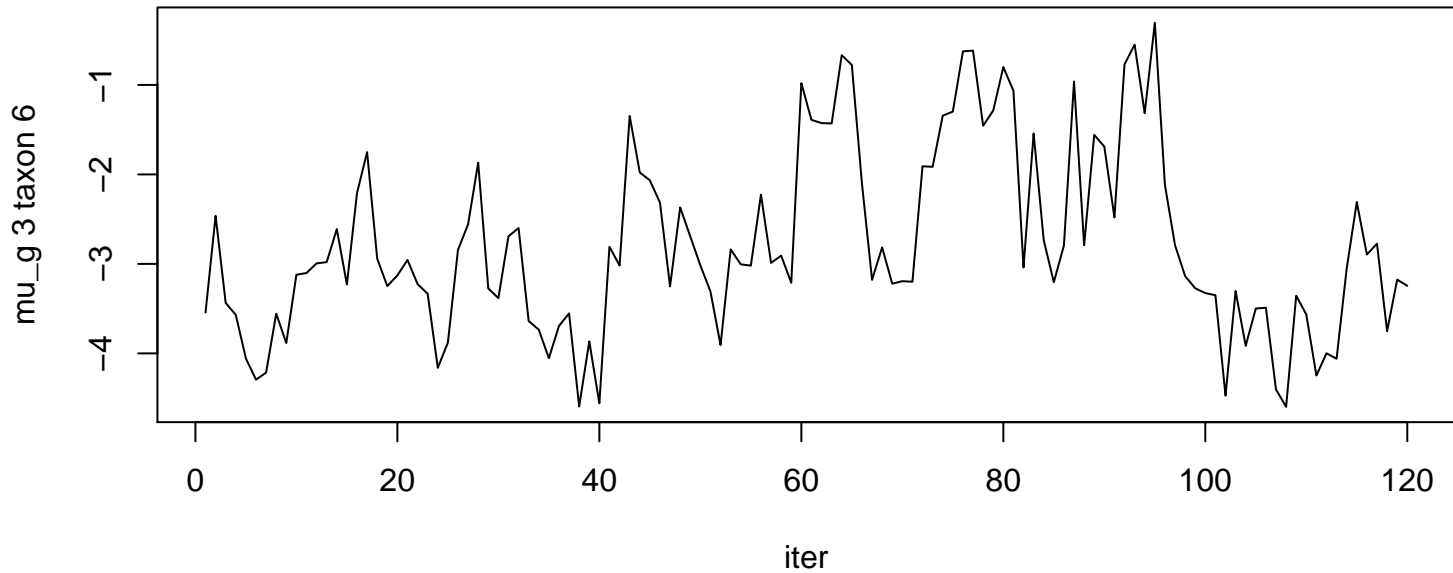


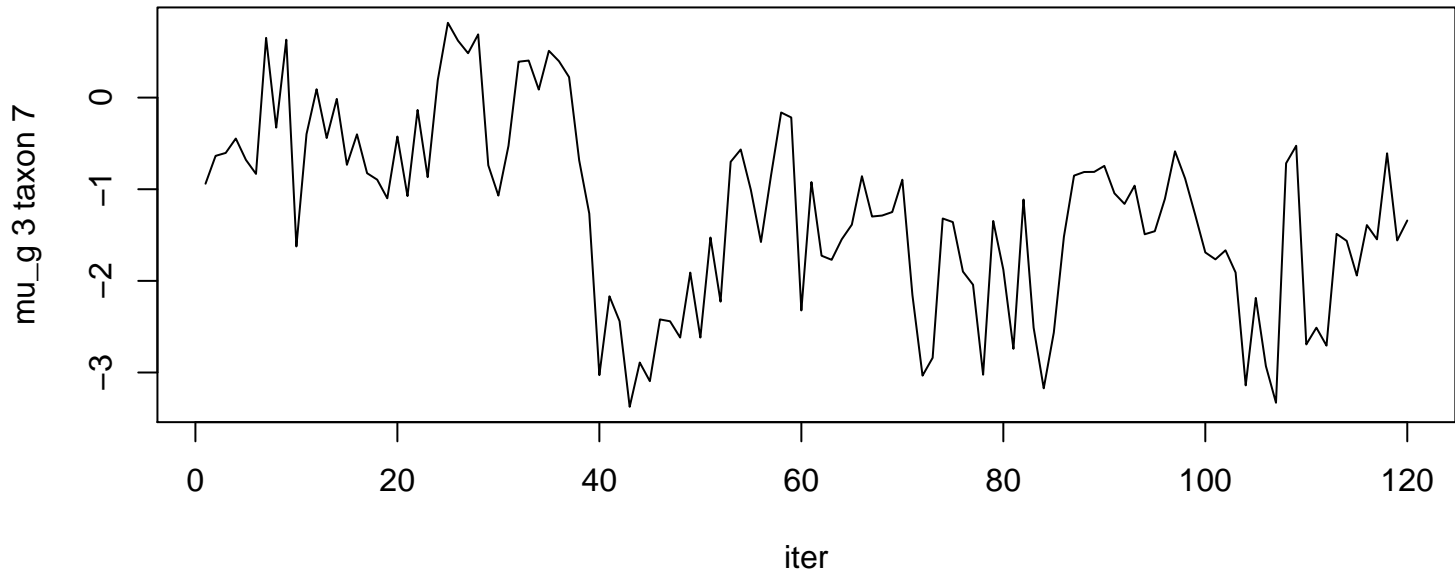


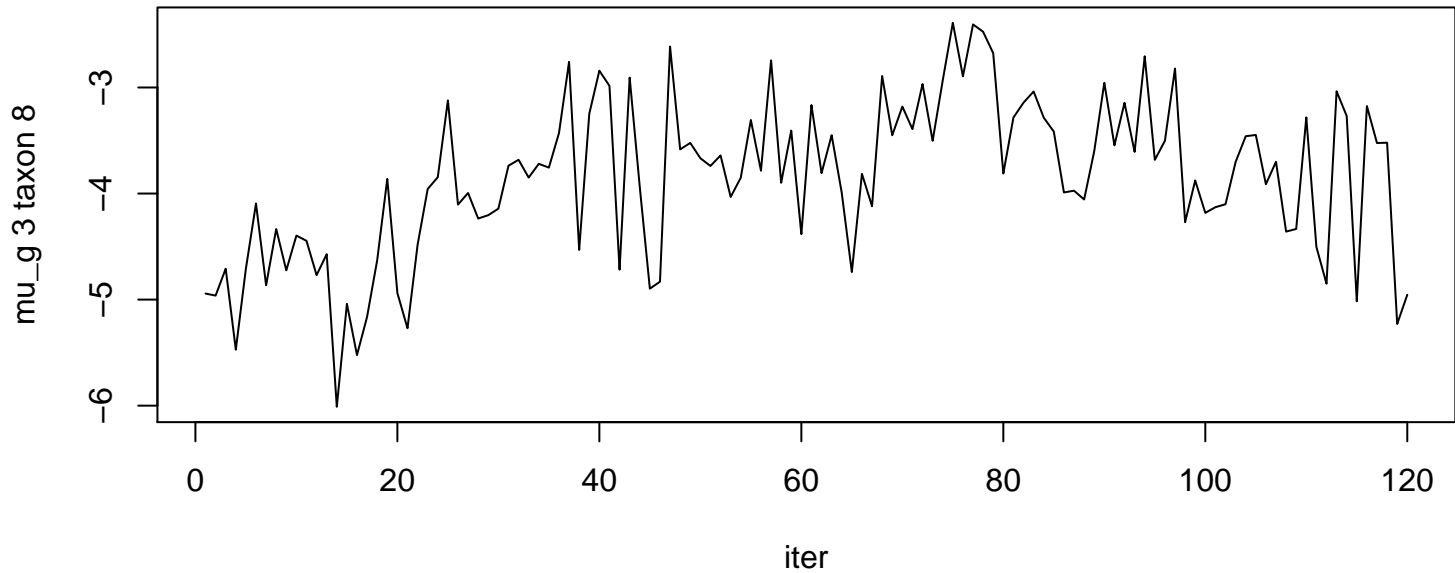


mu_g 3 taxon 5

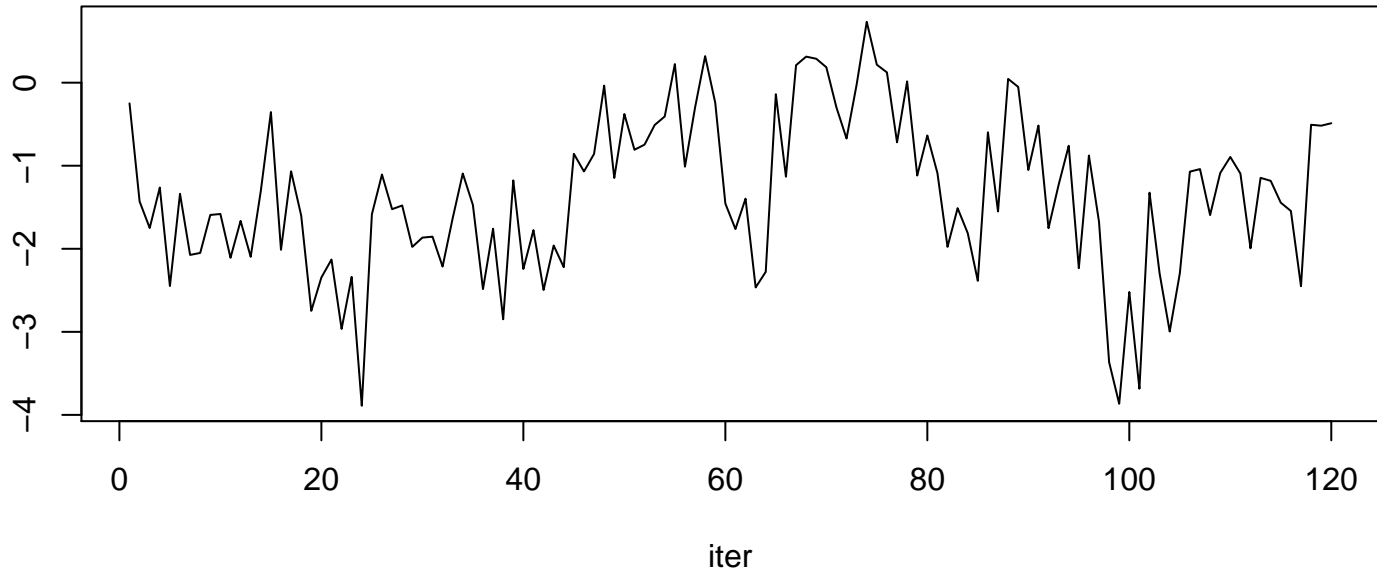


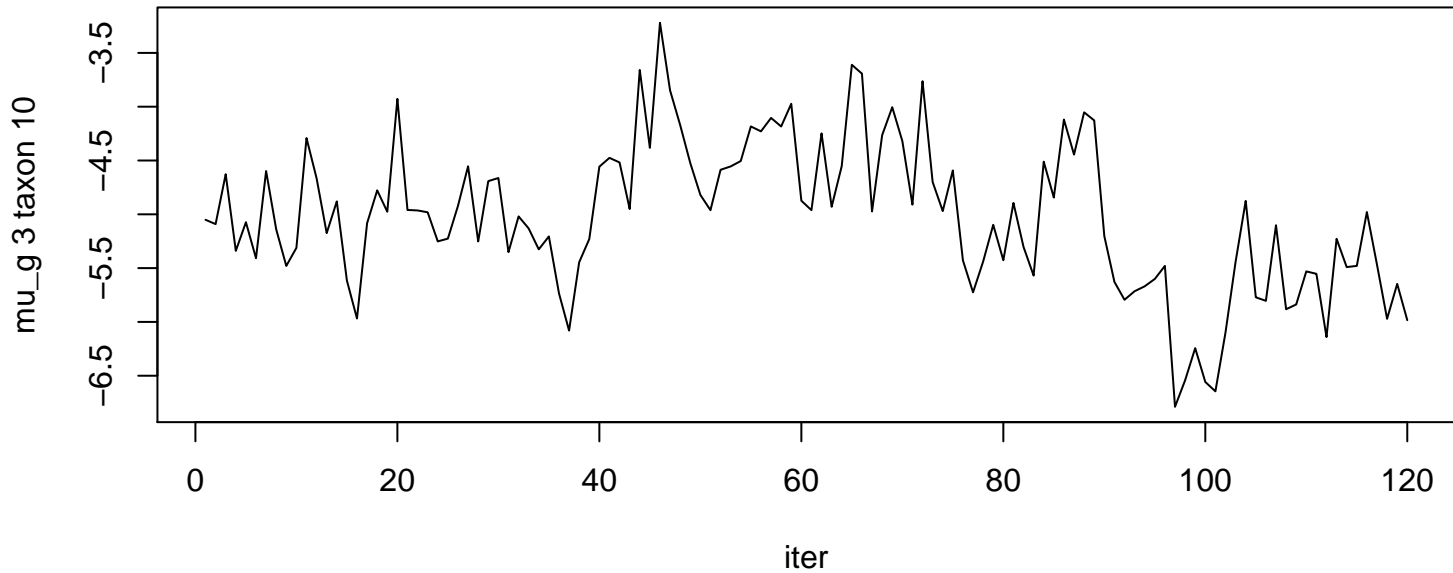




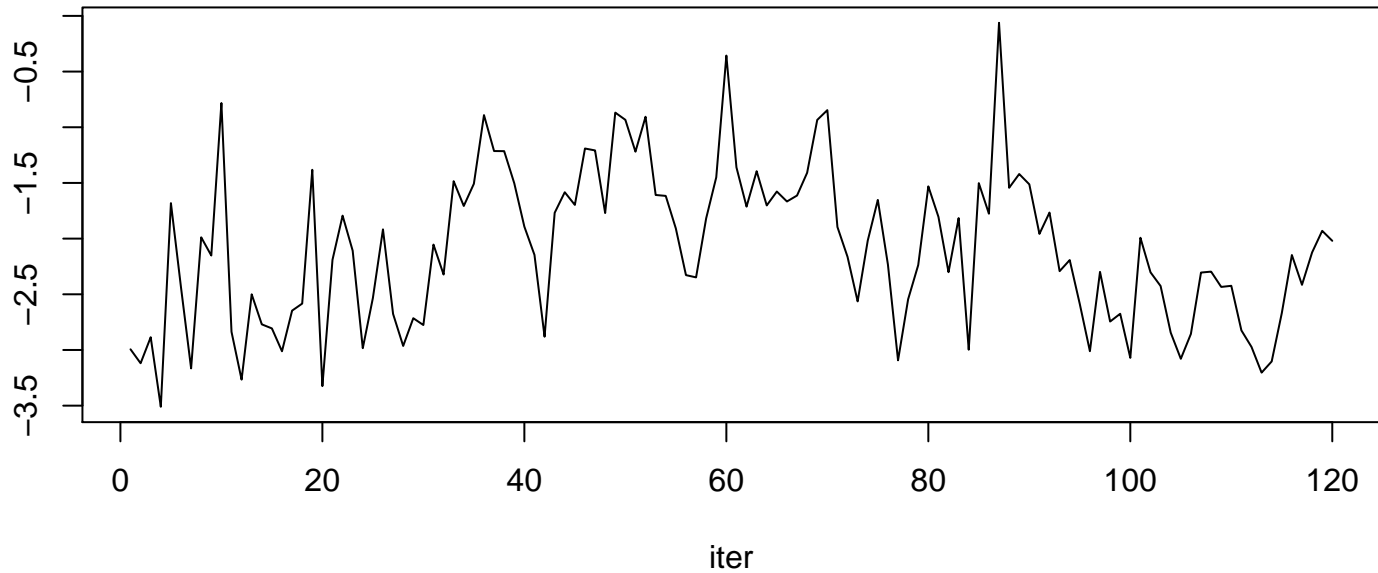


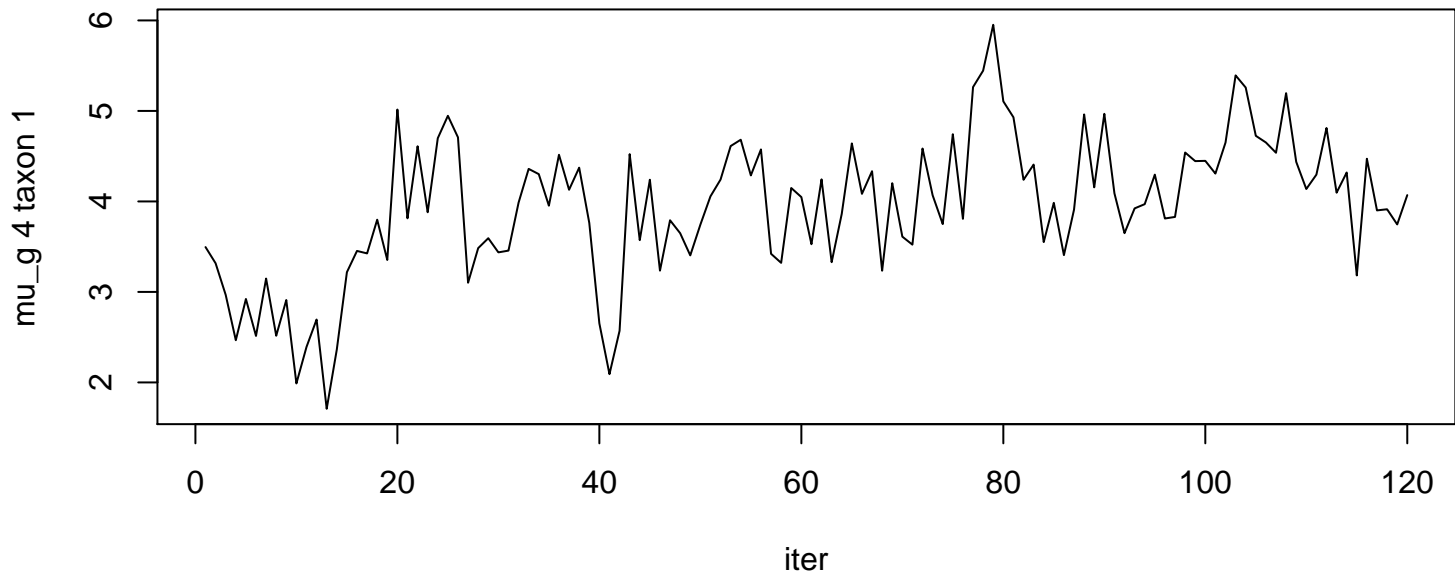
mu_g 3 taxon 9

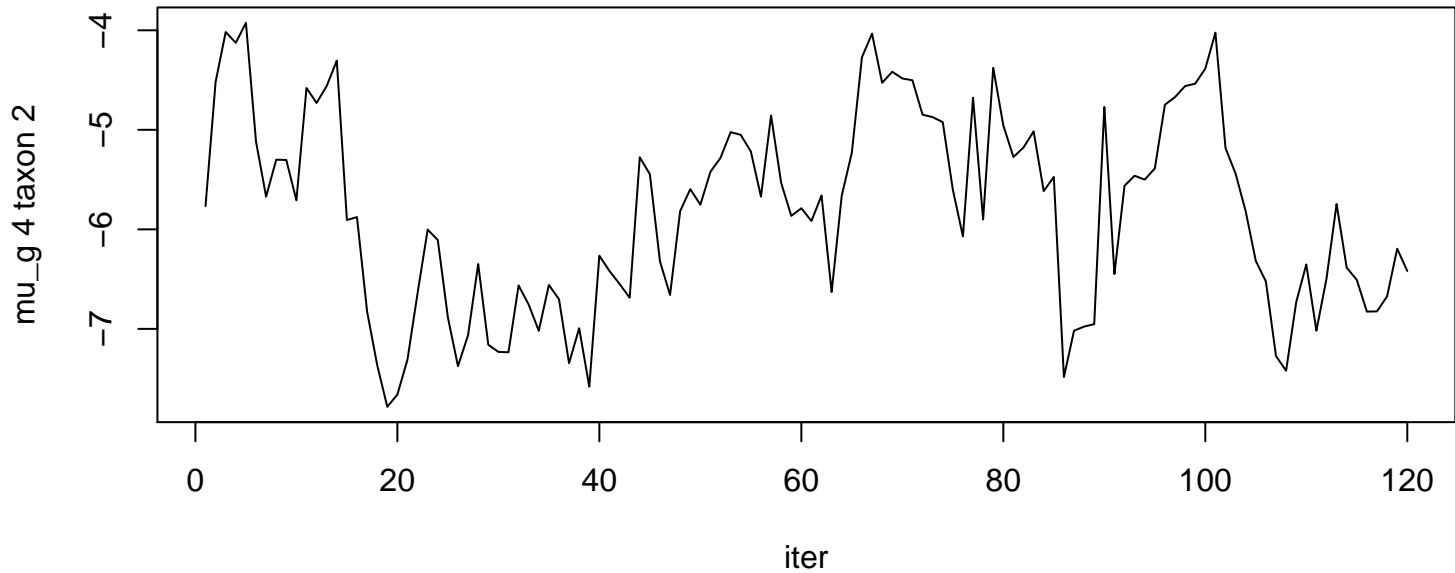


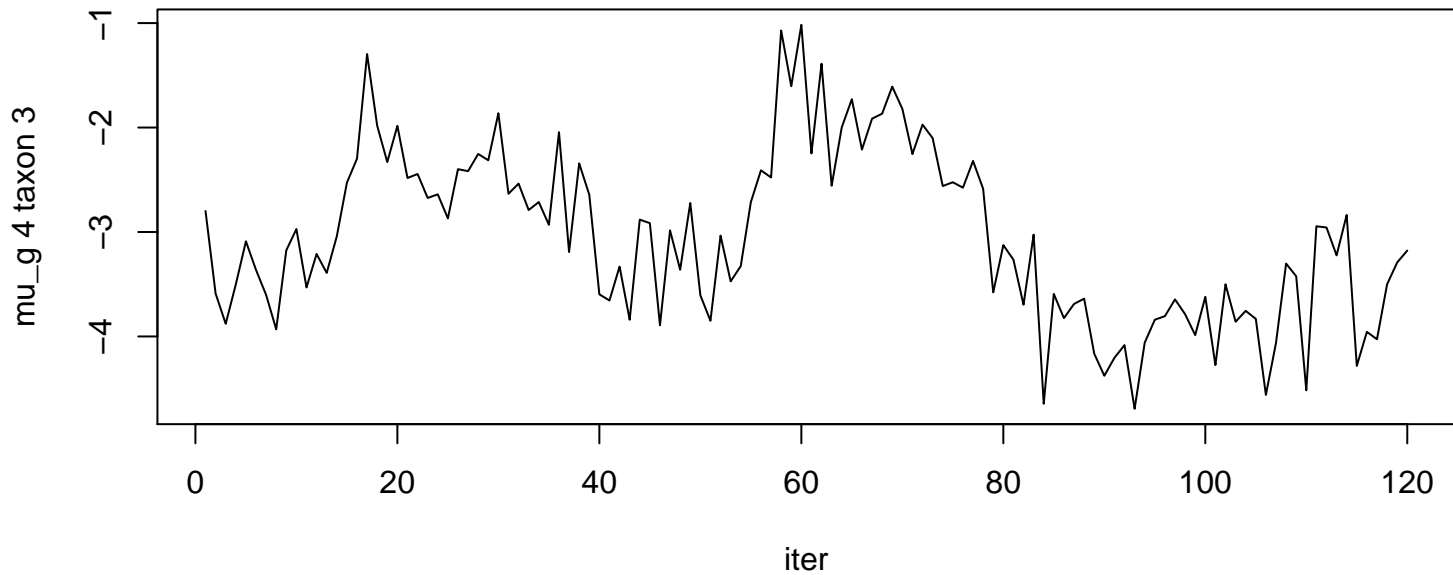


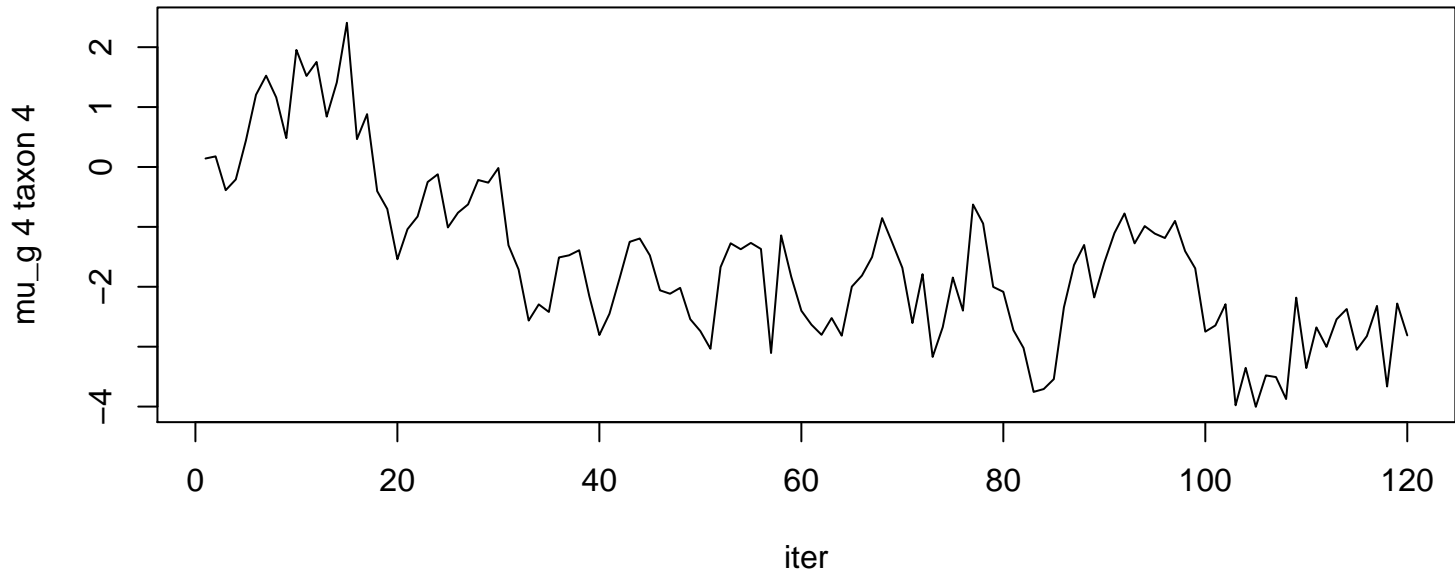
mu_g 3 taxon 11

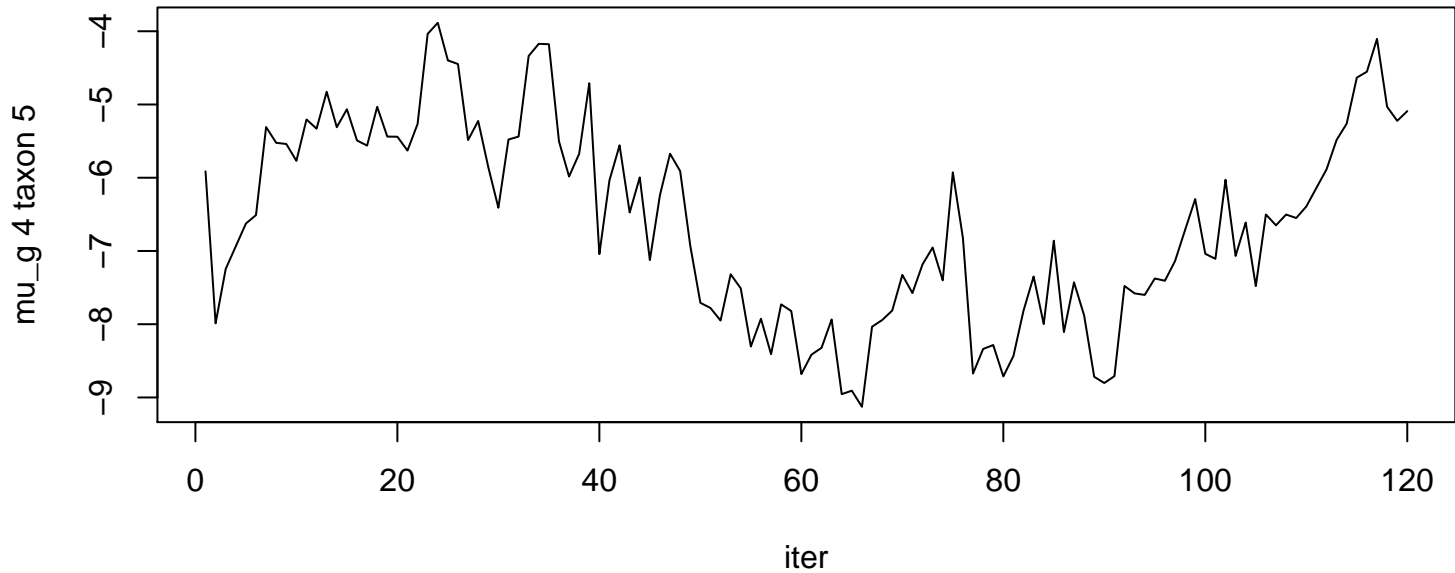


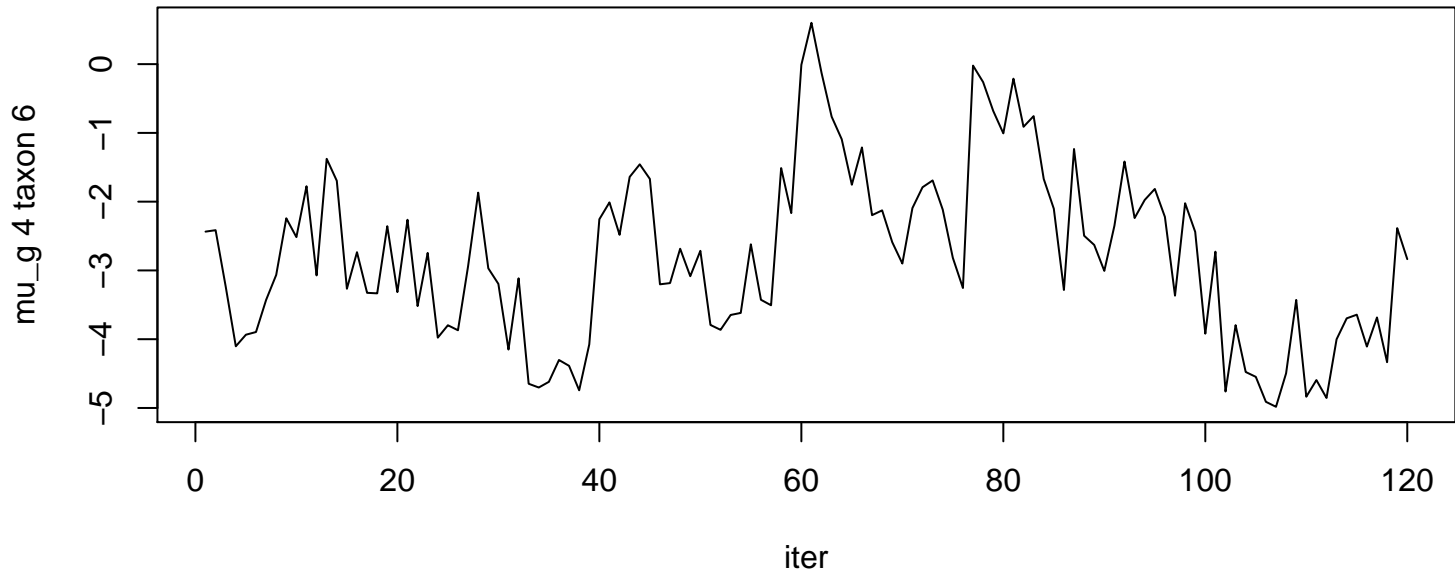


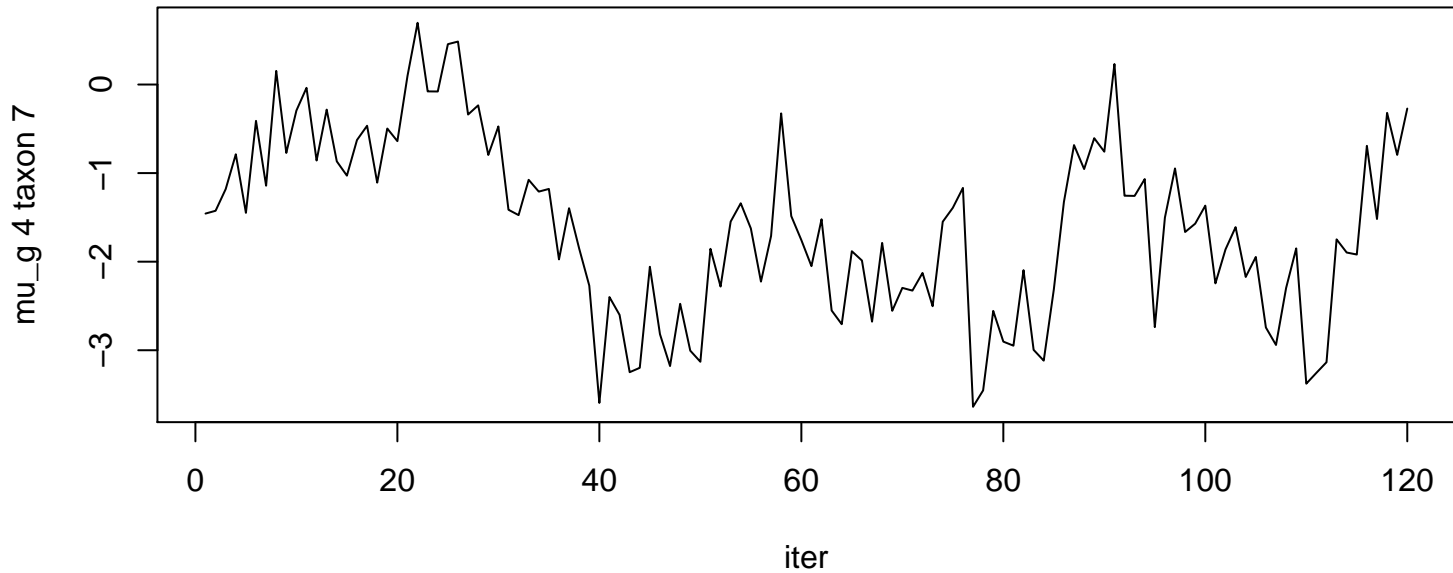


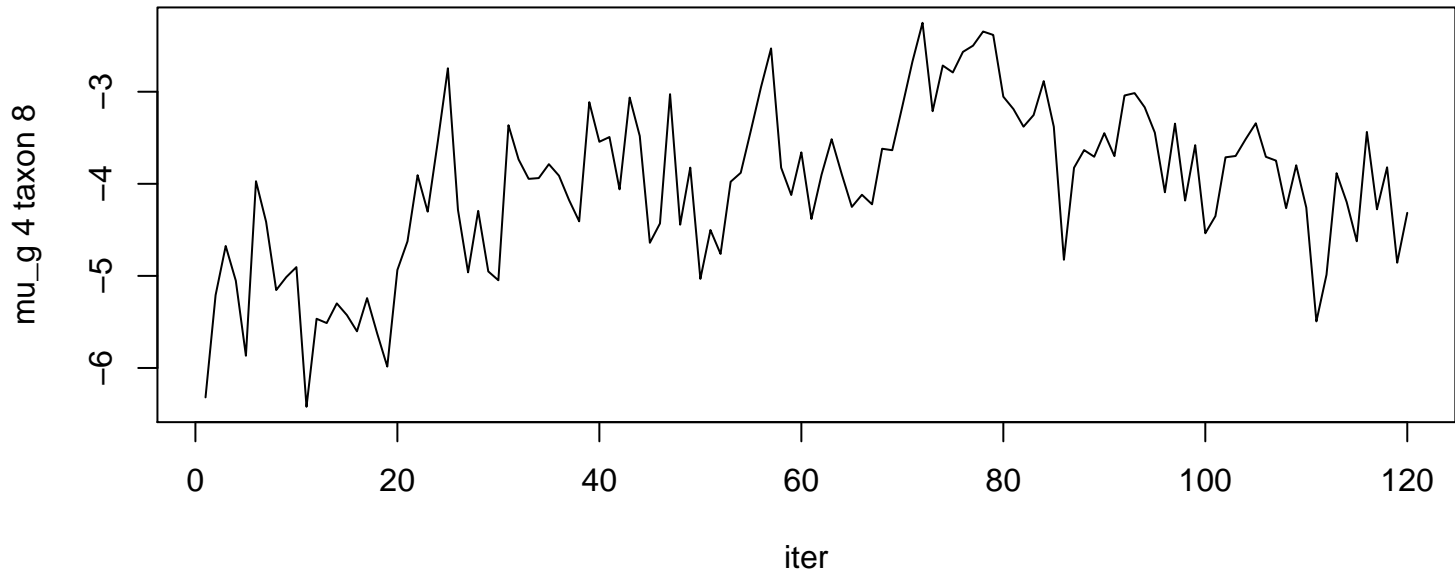


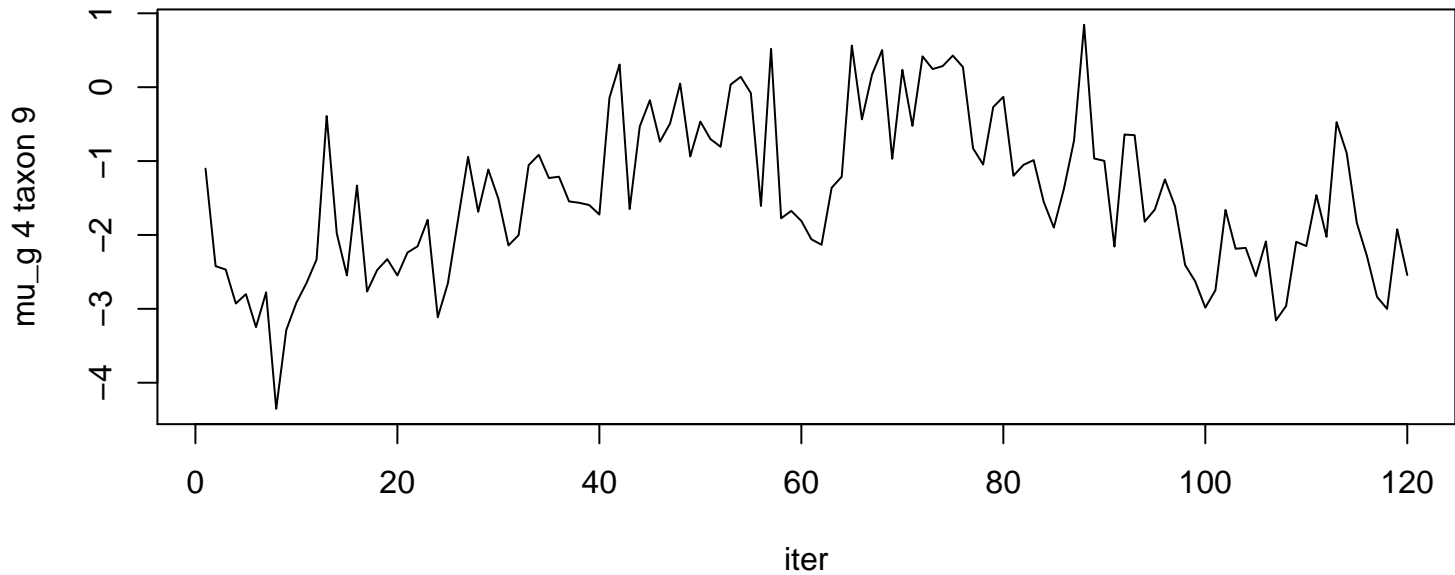




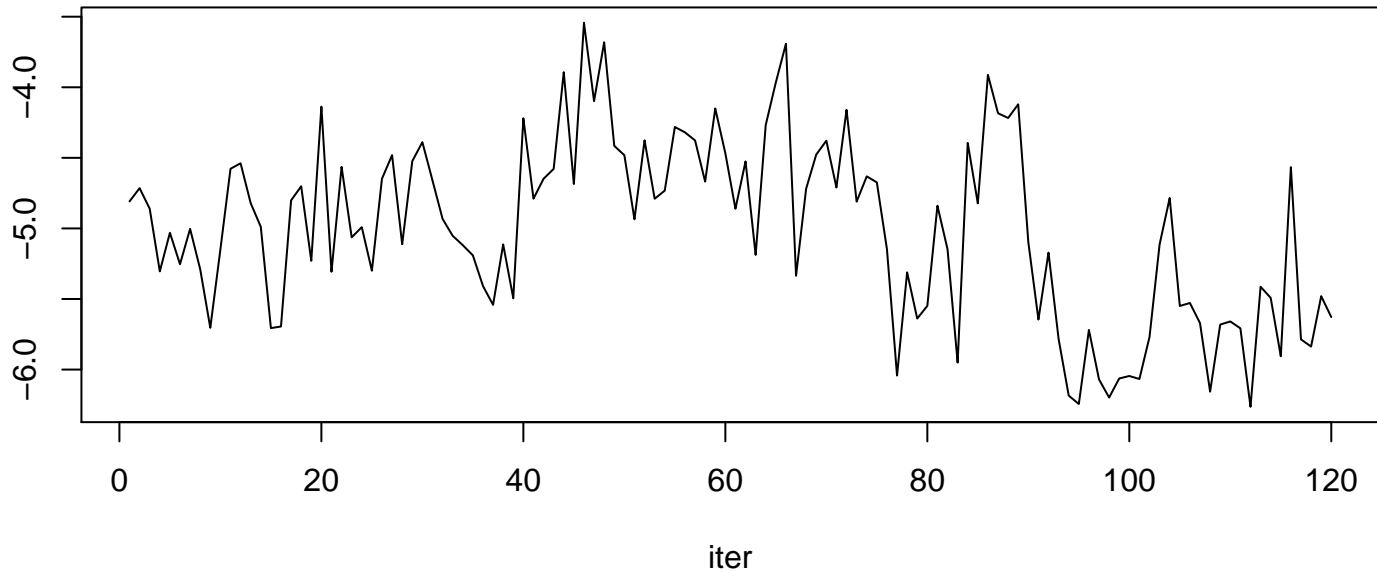


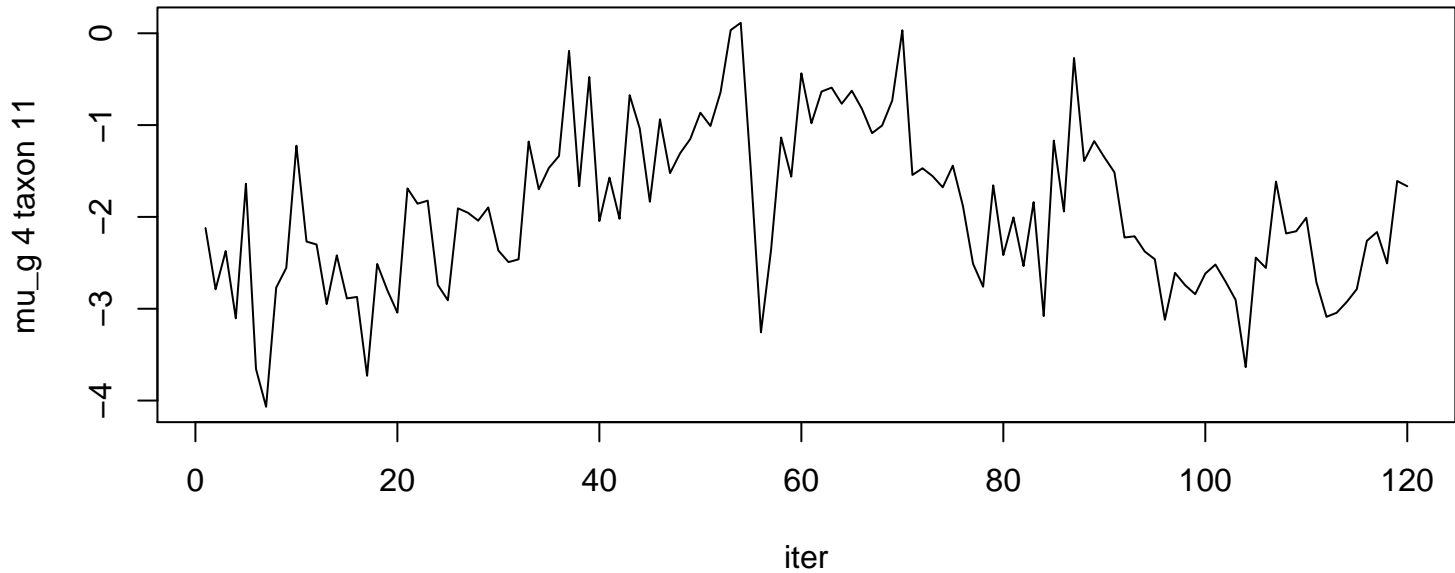


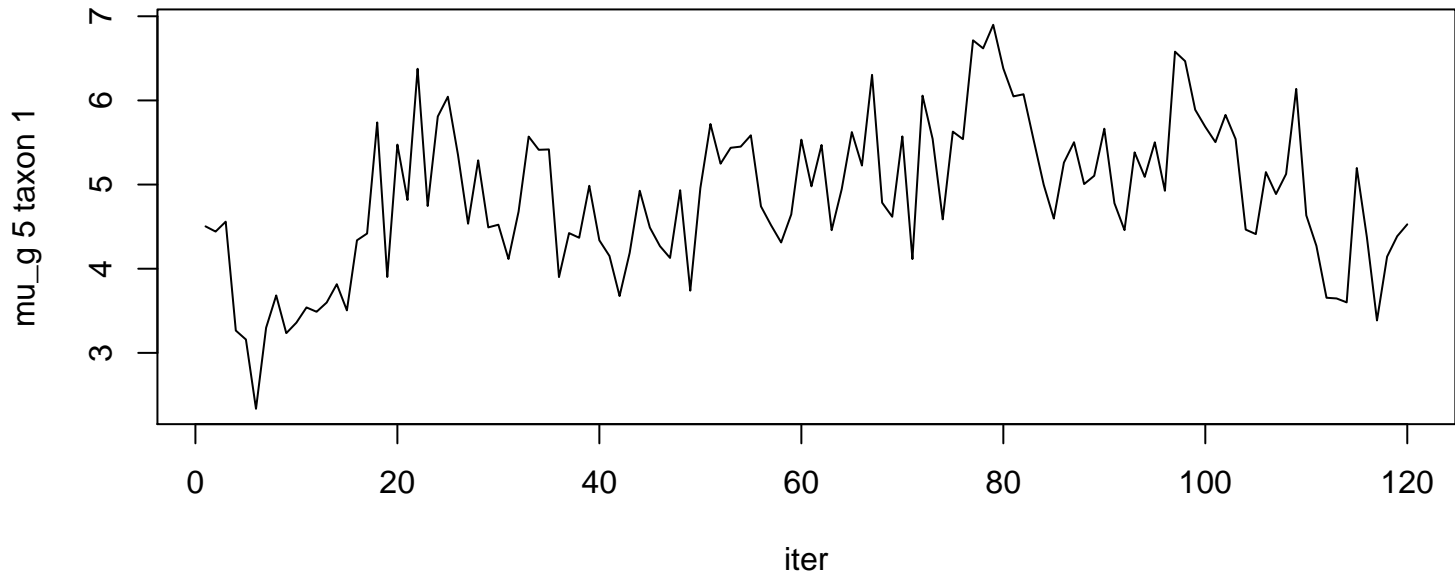


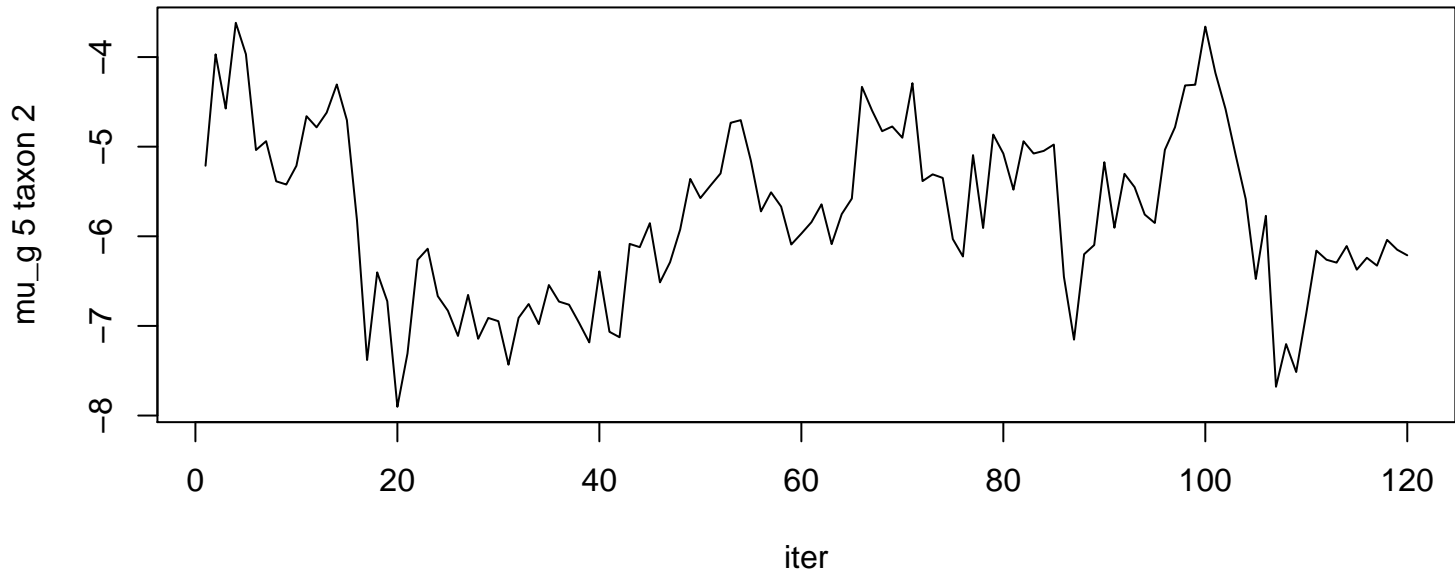


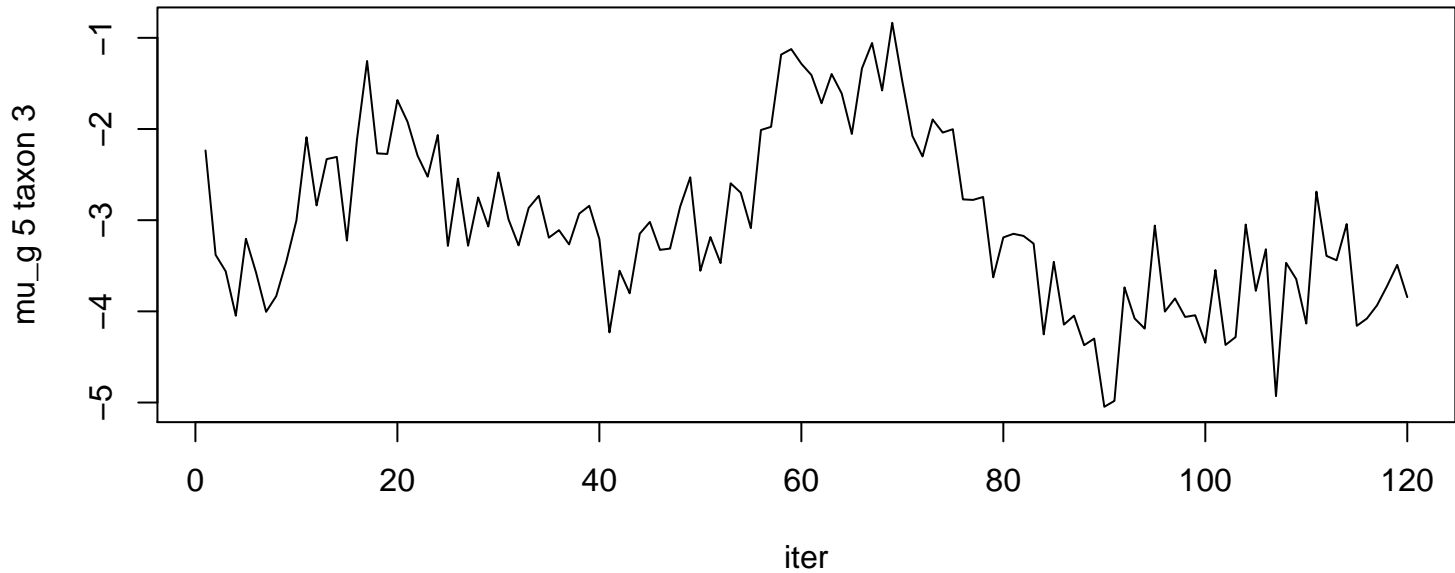
mu_g 4 taxon 10

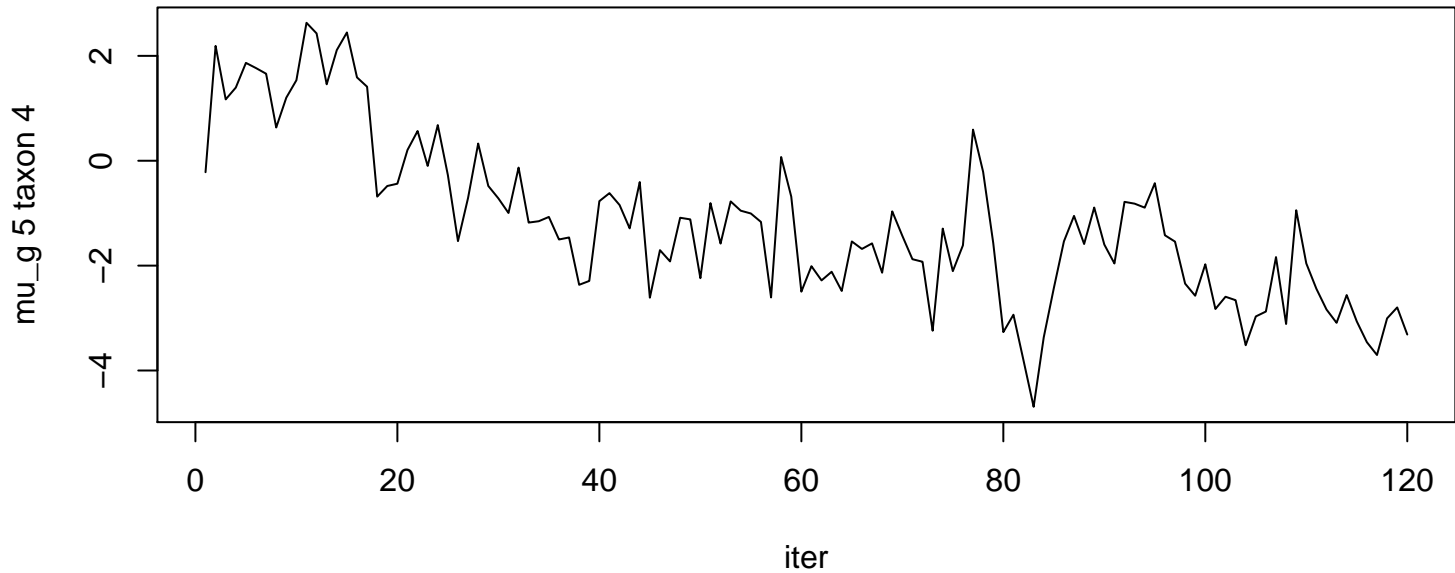


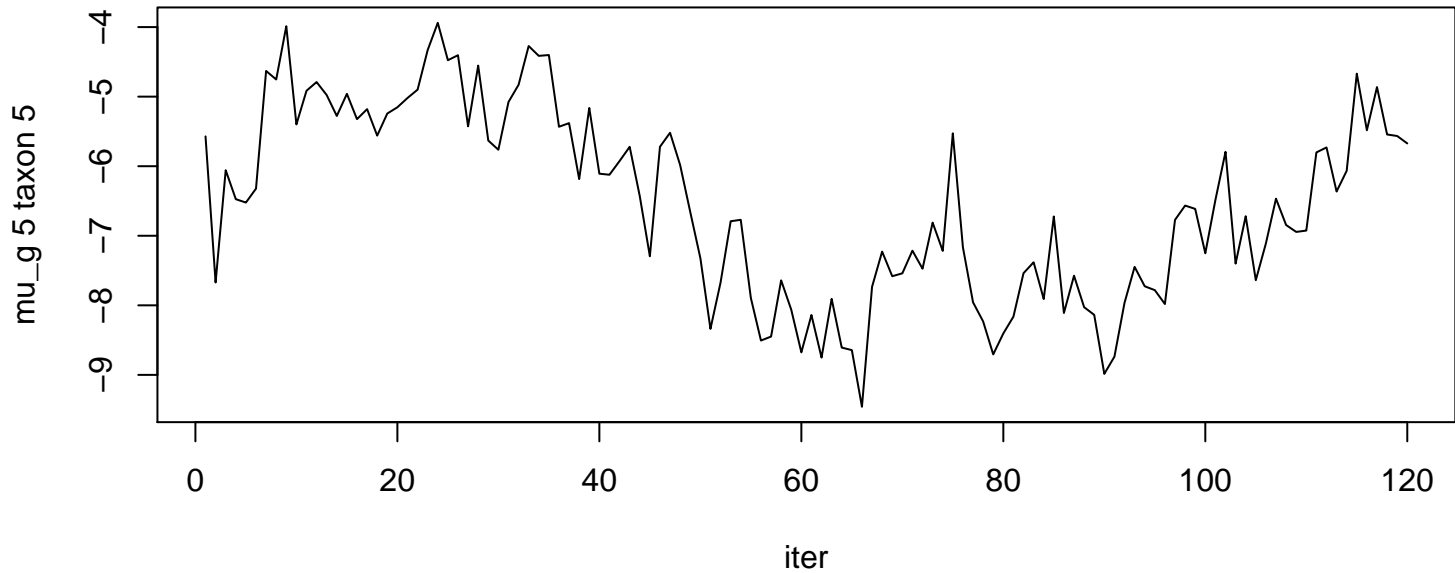


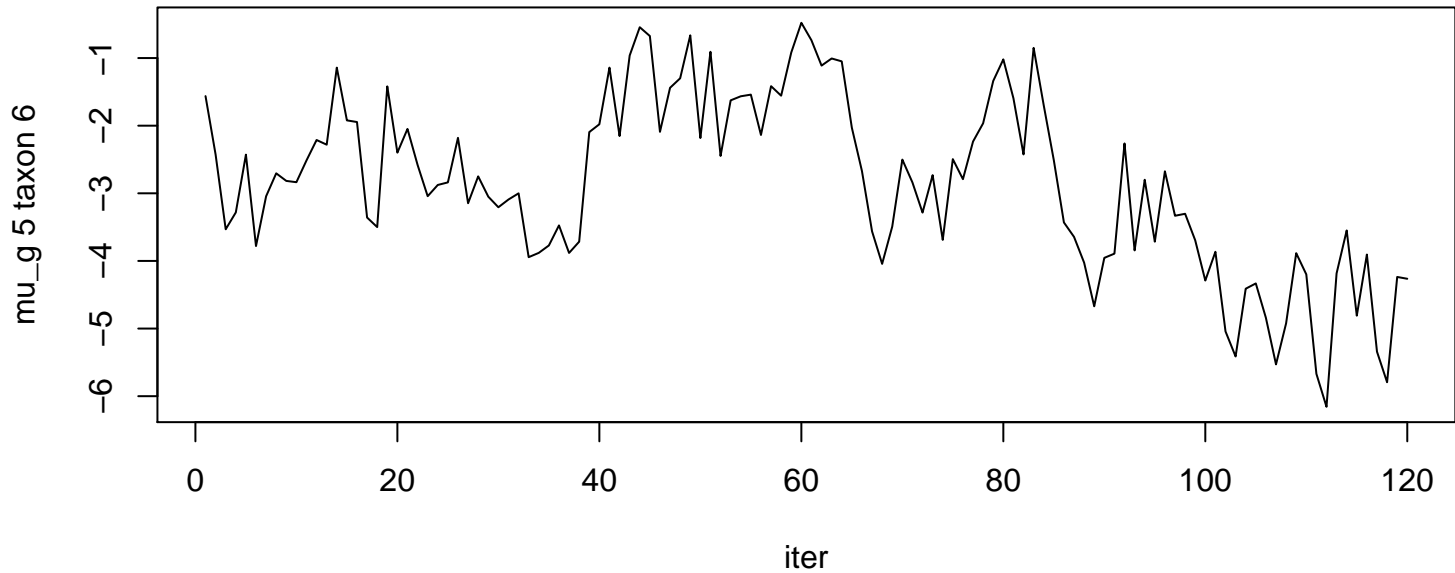


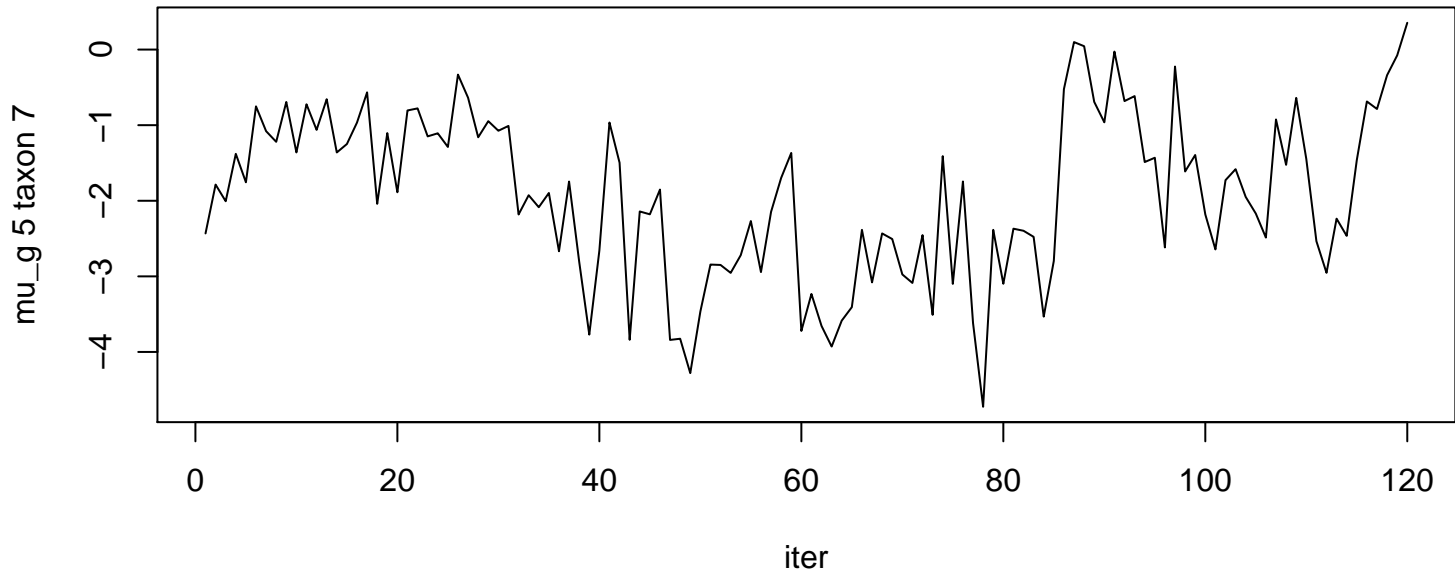


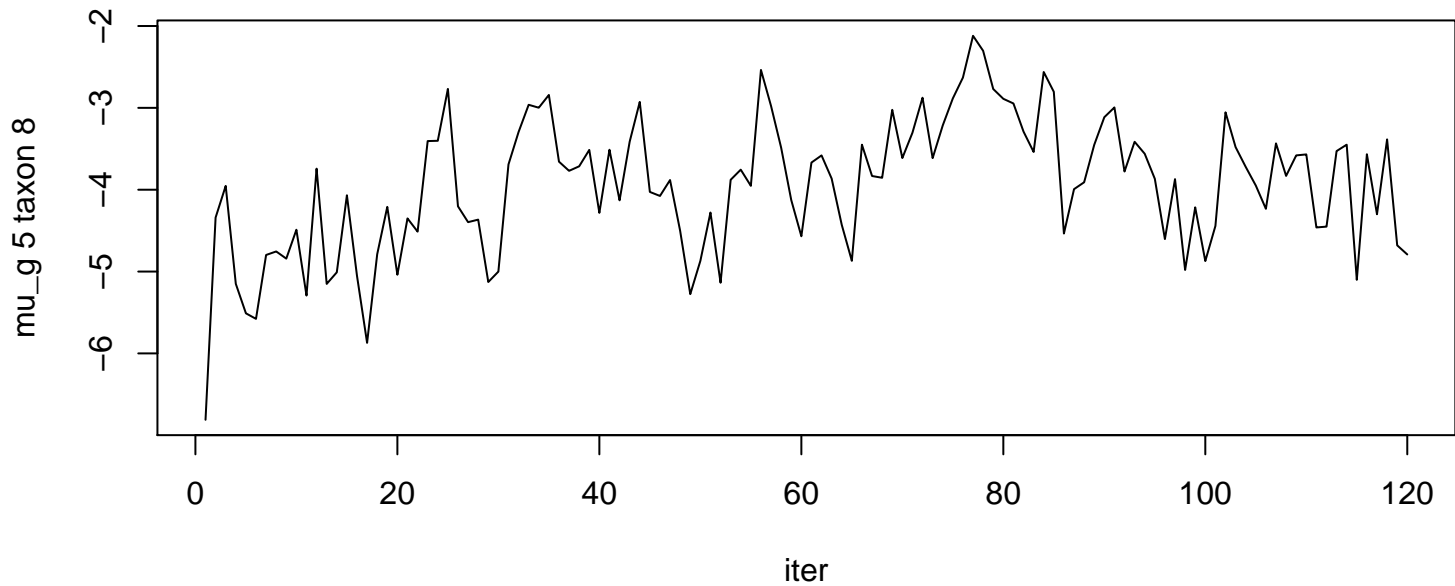




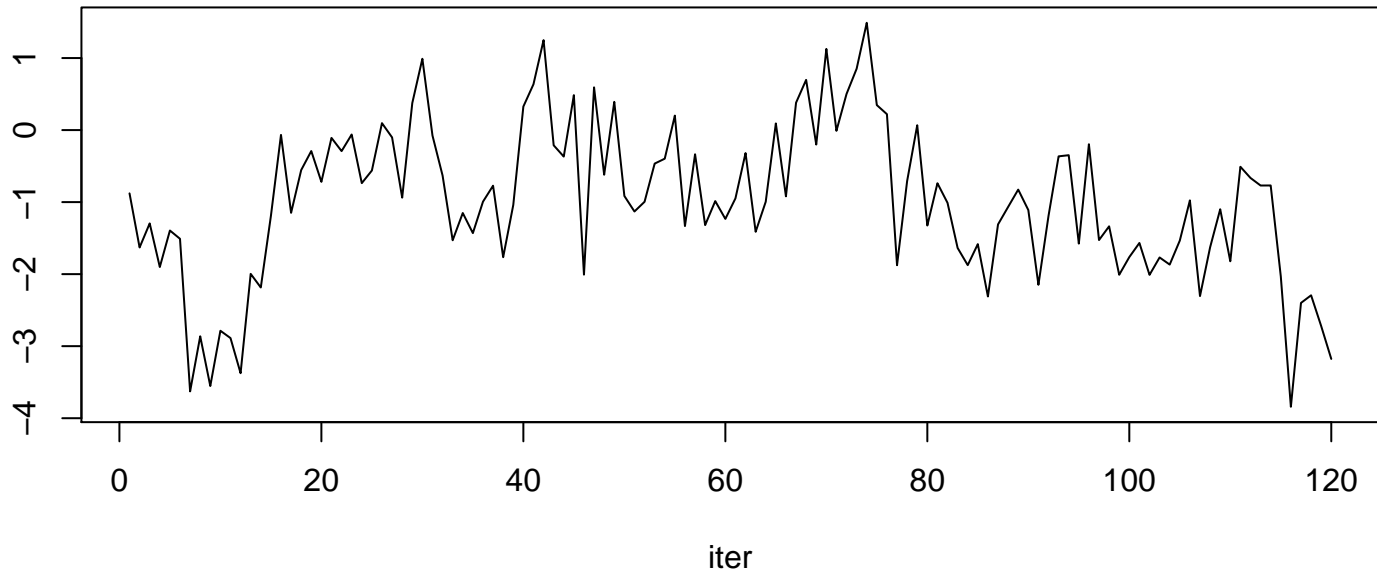


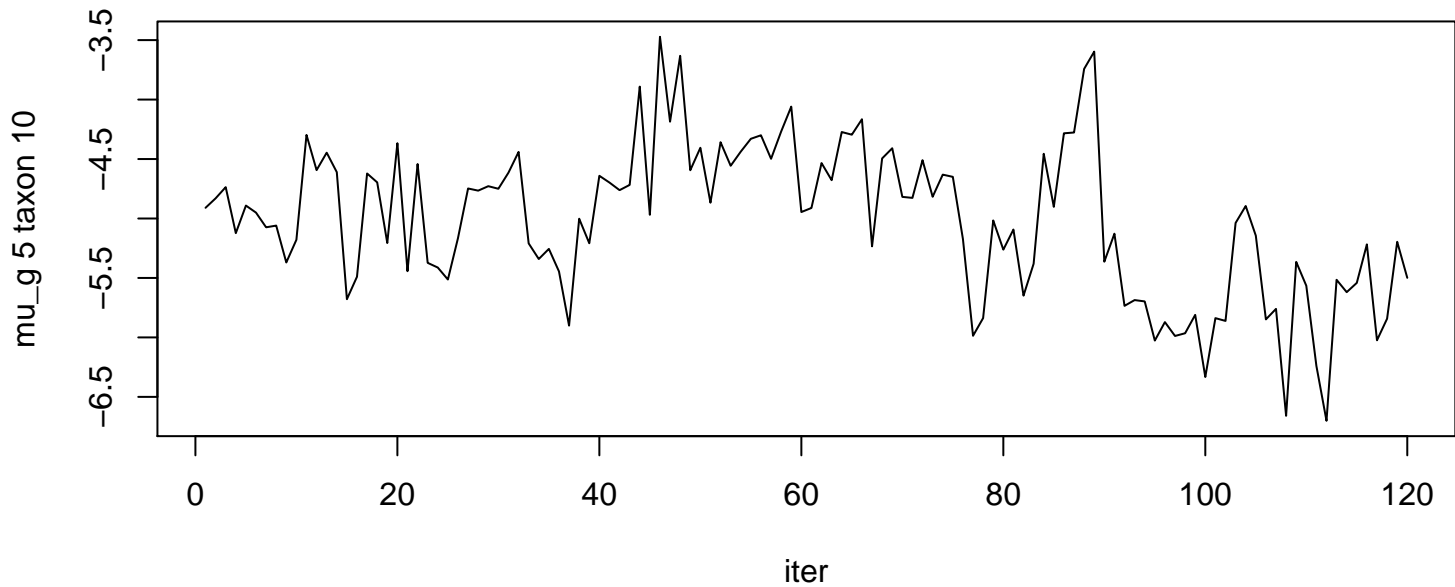


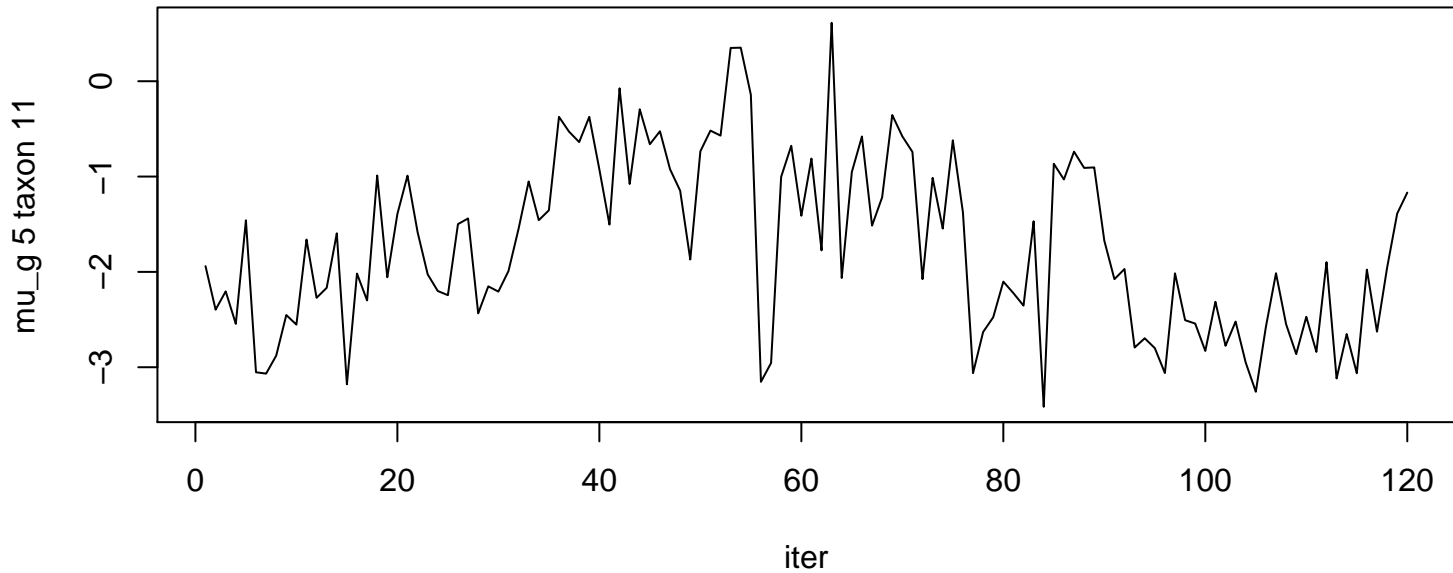


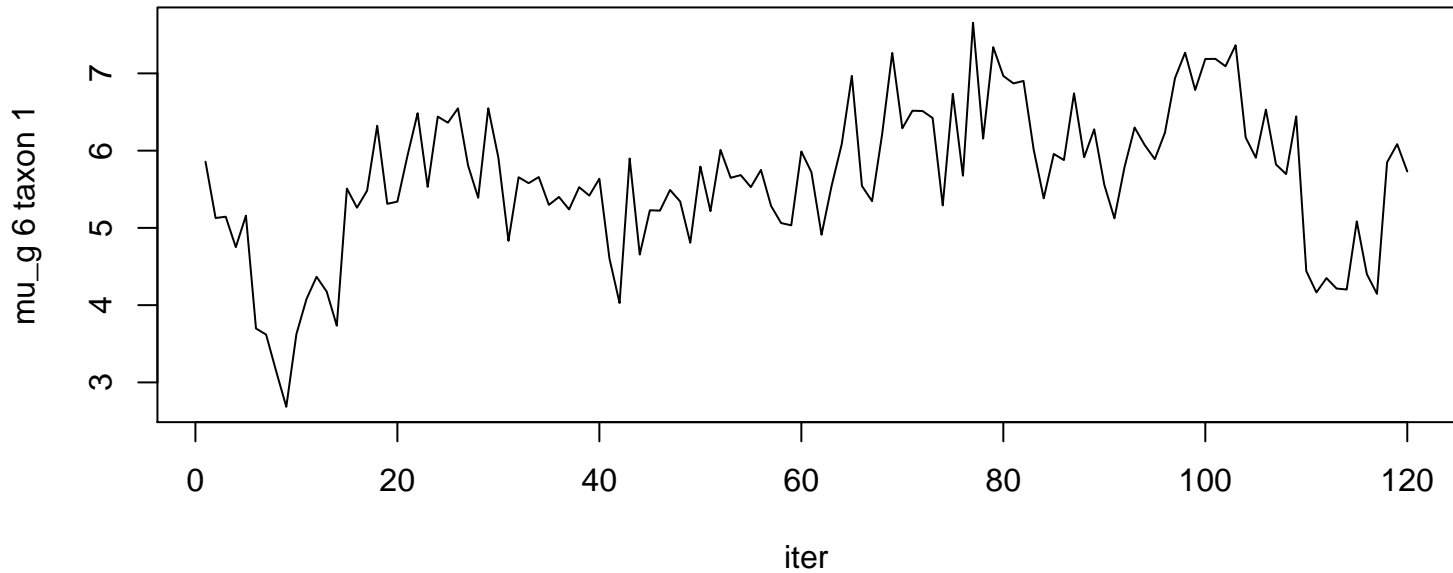


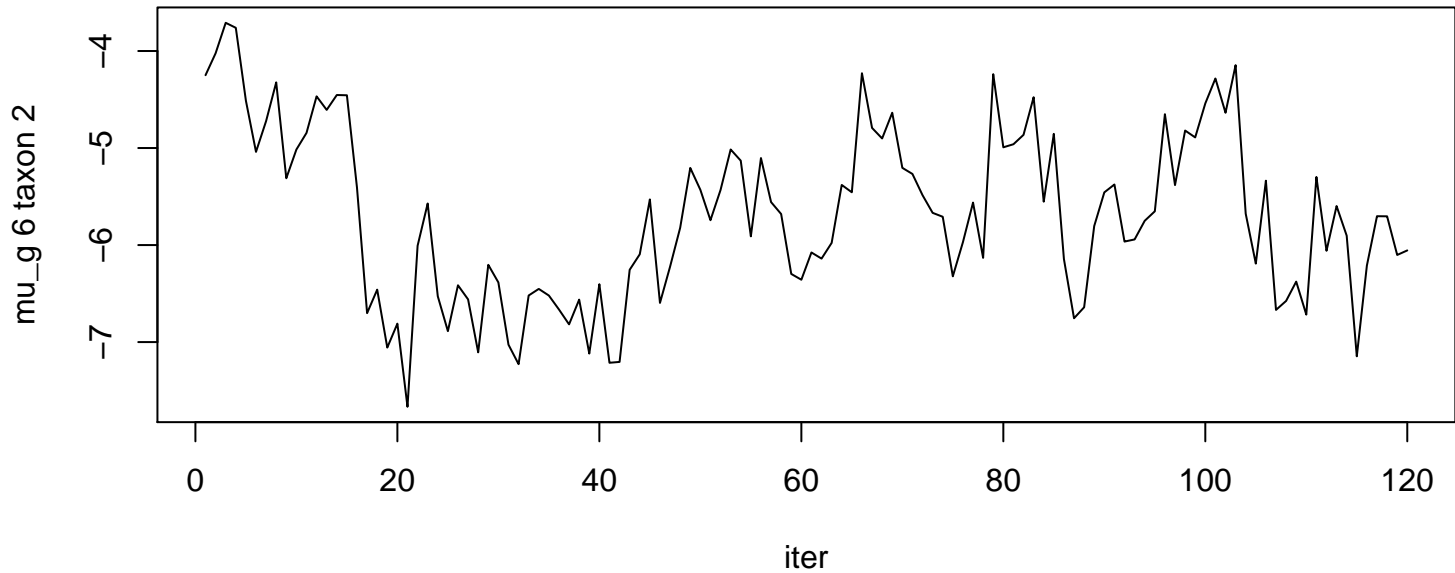
mu_g 5 taxon 9



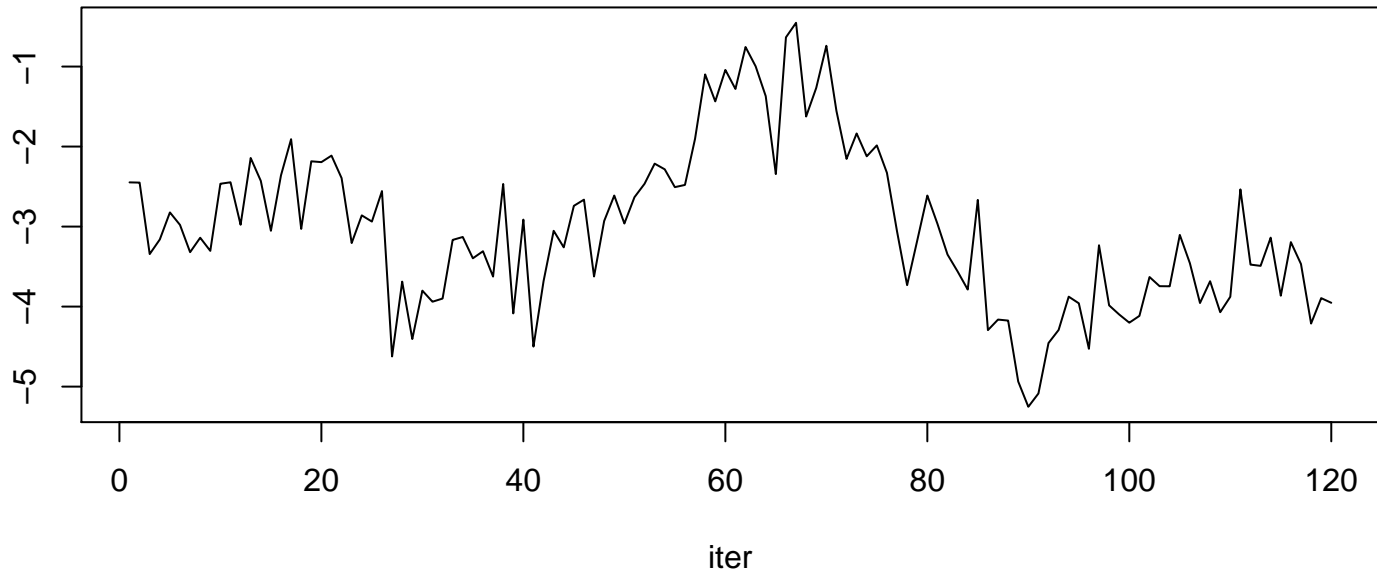


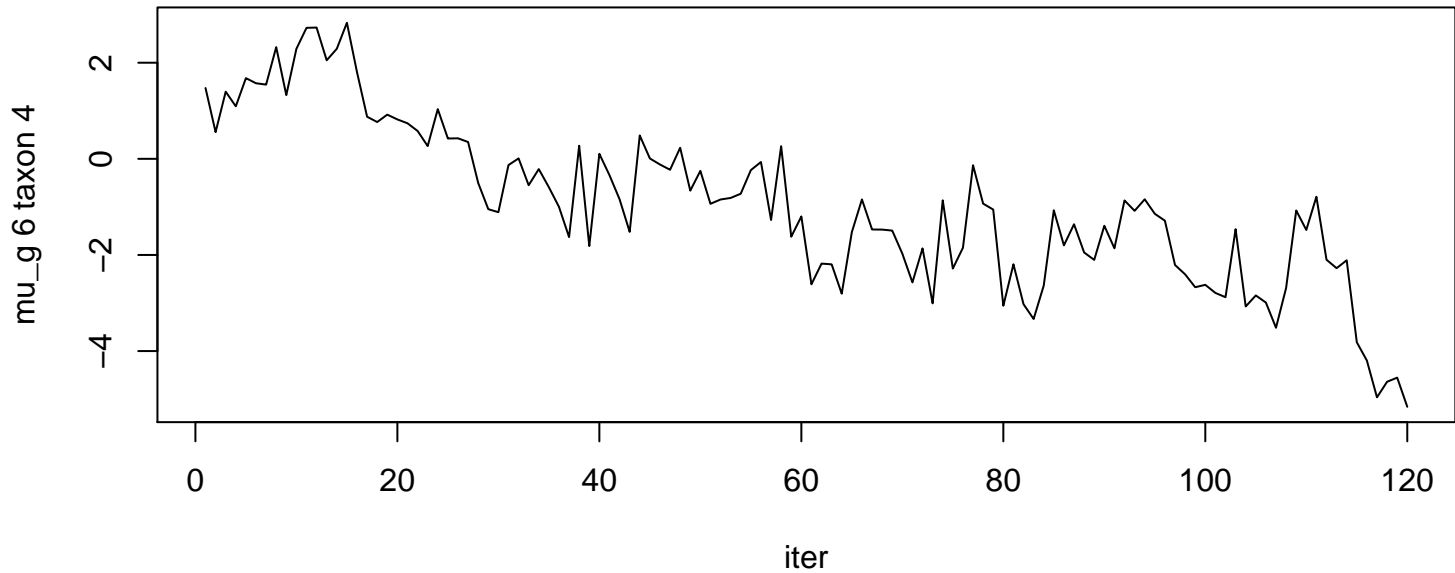


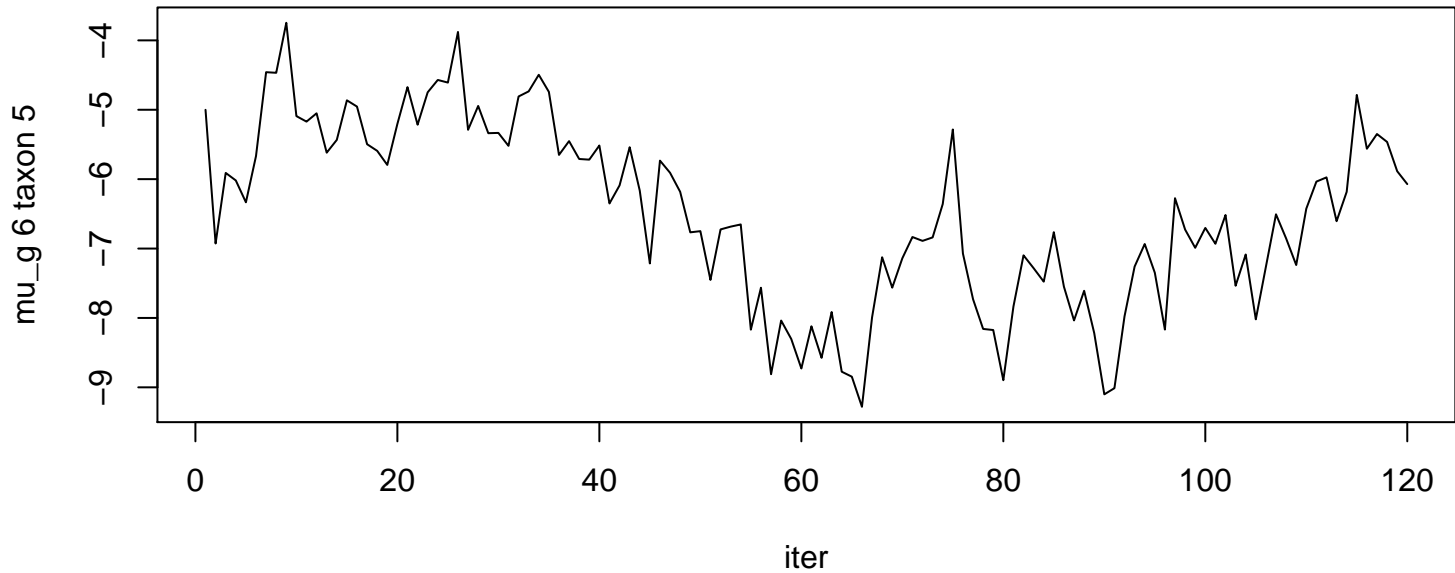


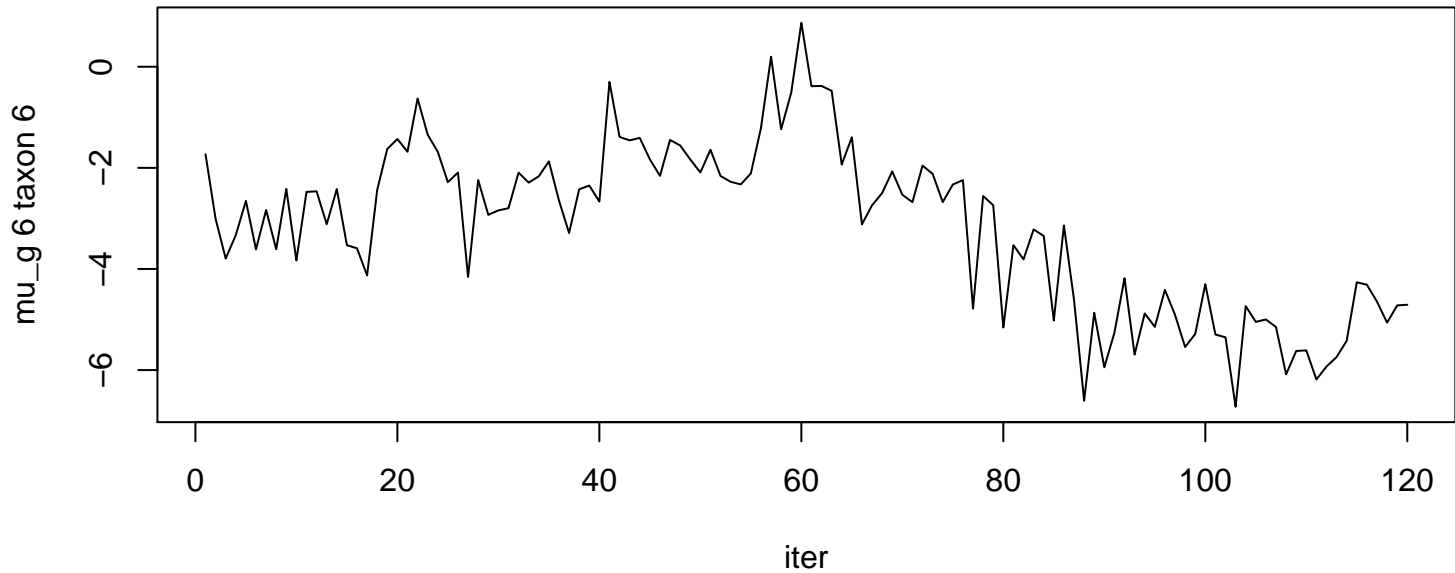


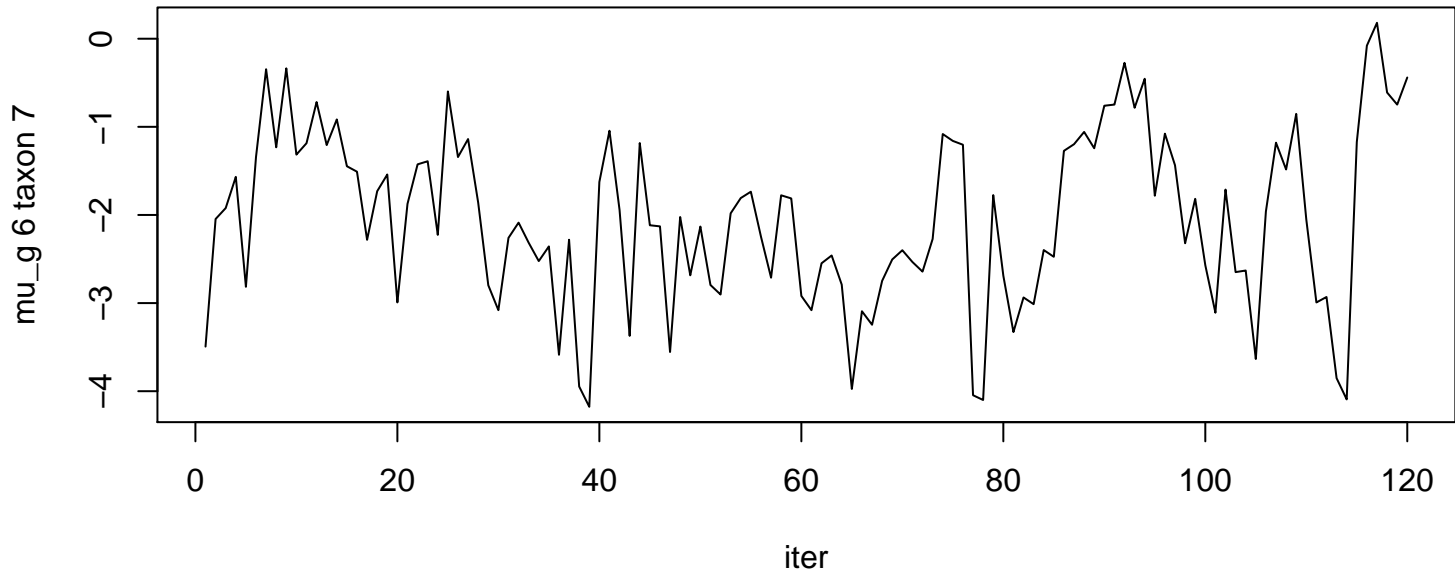
mu_g 6 taxon 3

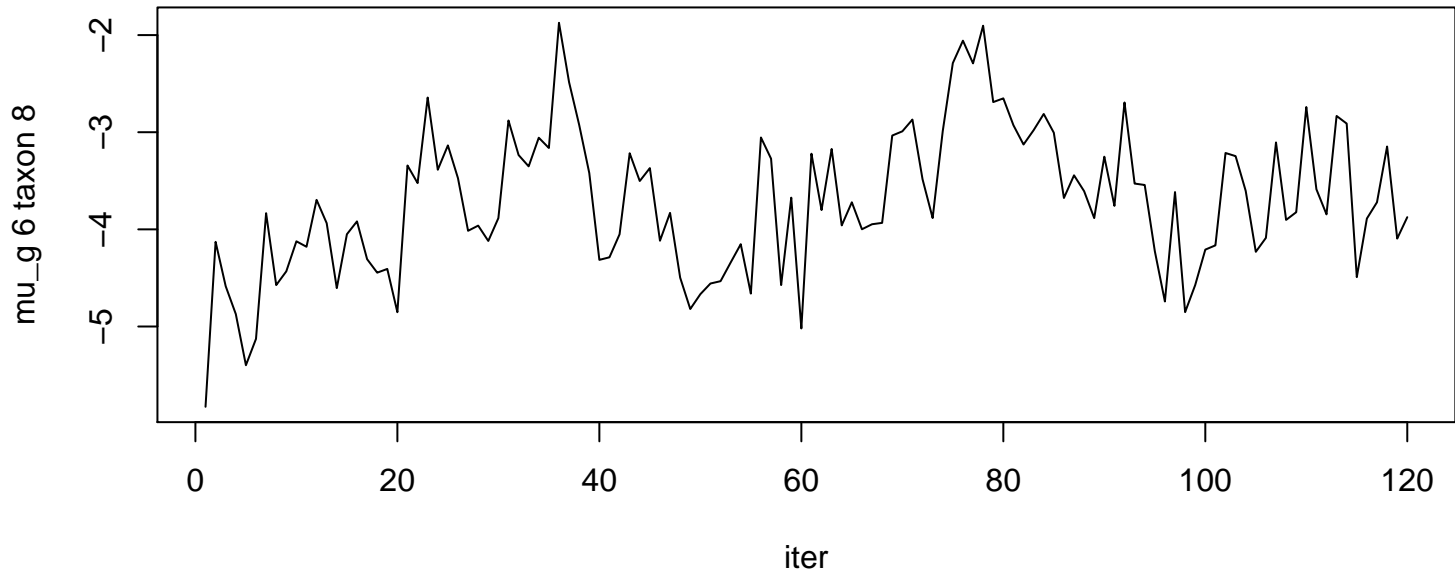




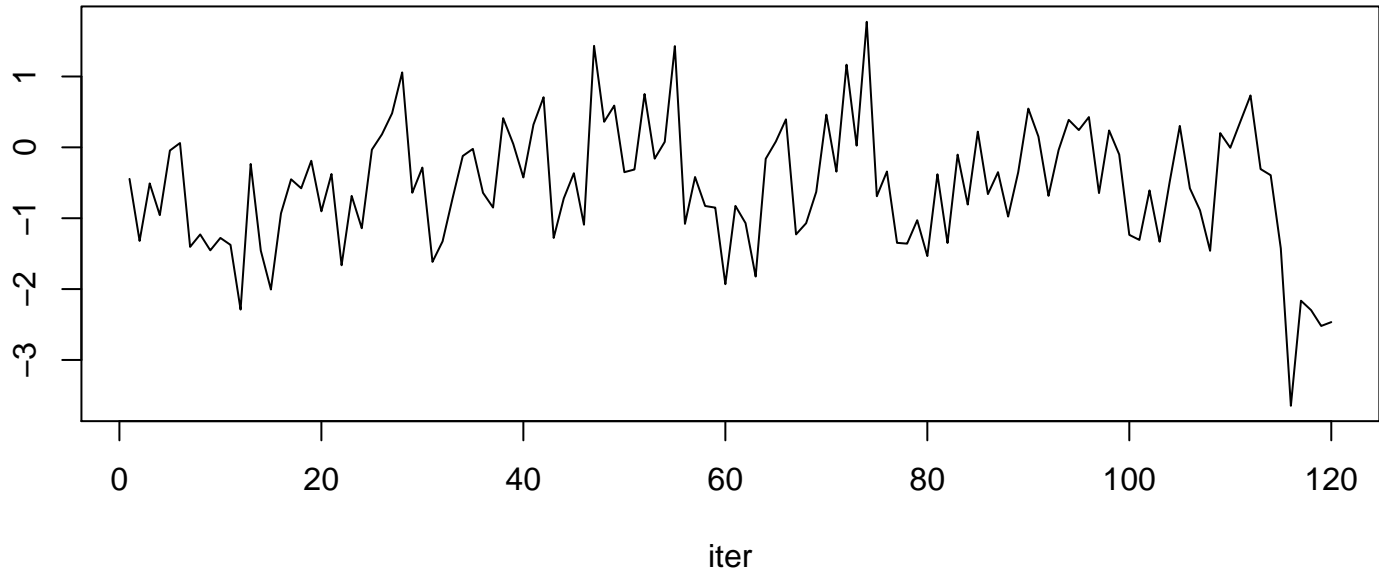


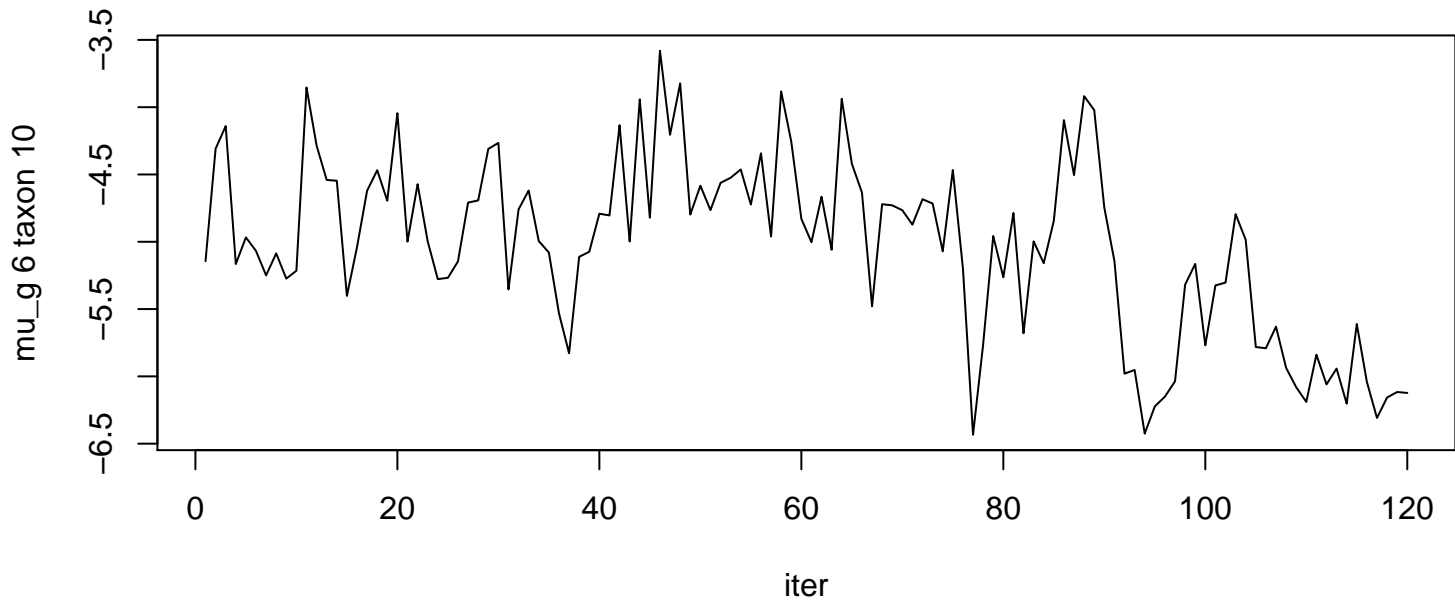


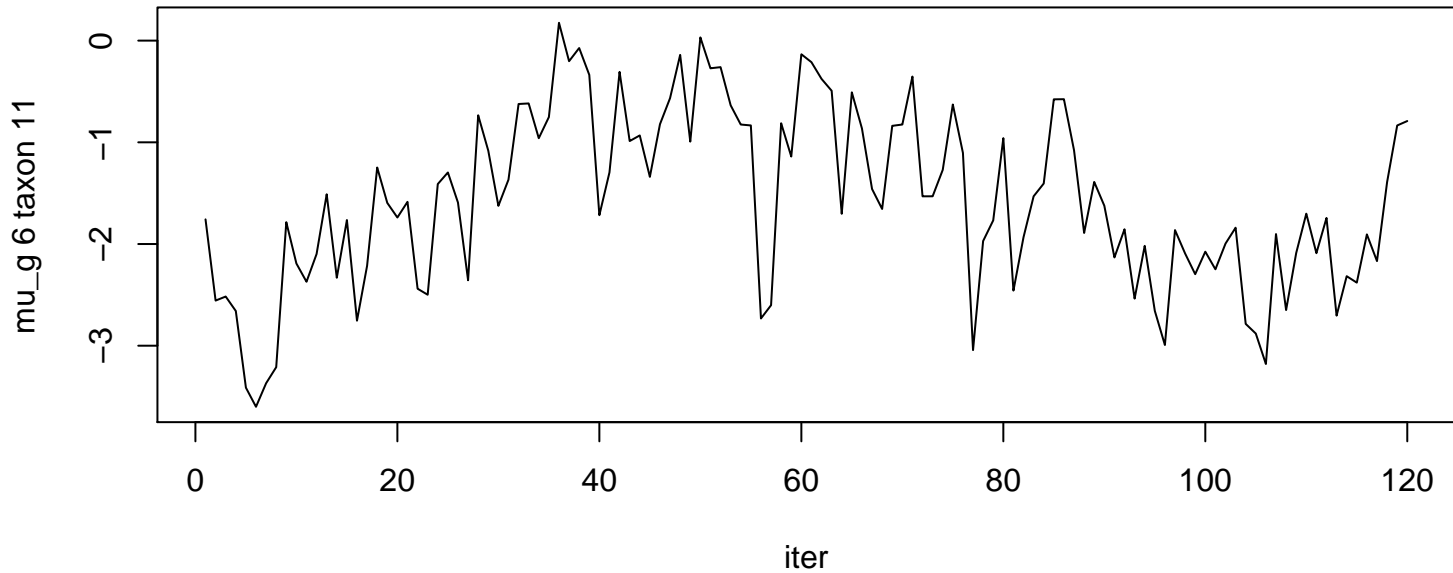


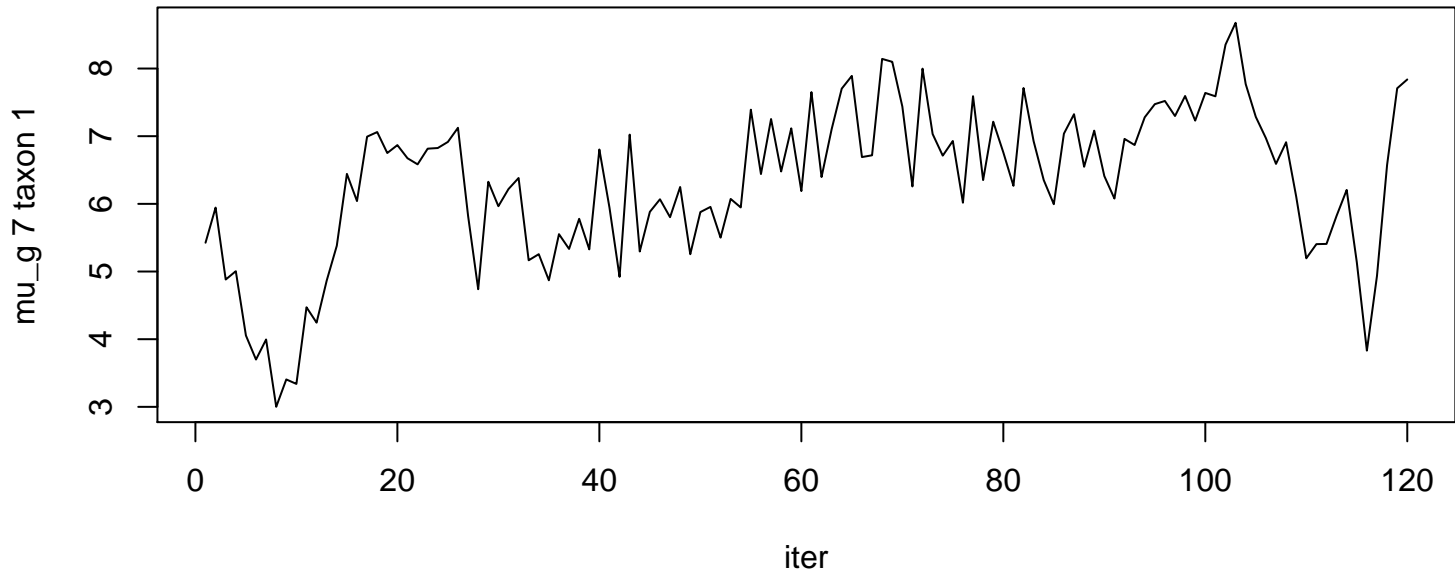


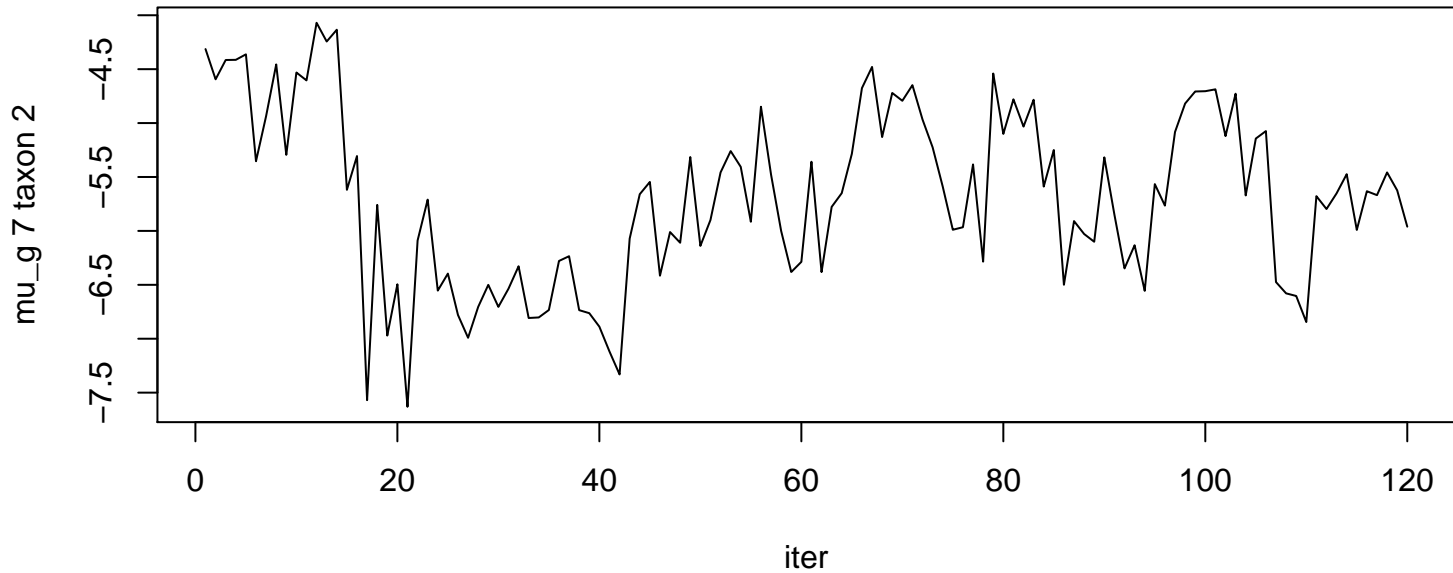
mu_g 6 taxon 9



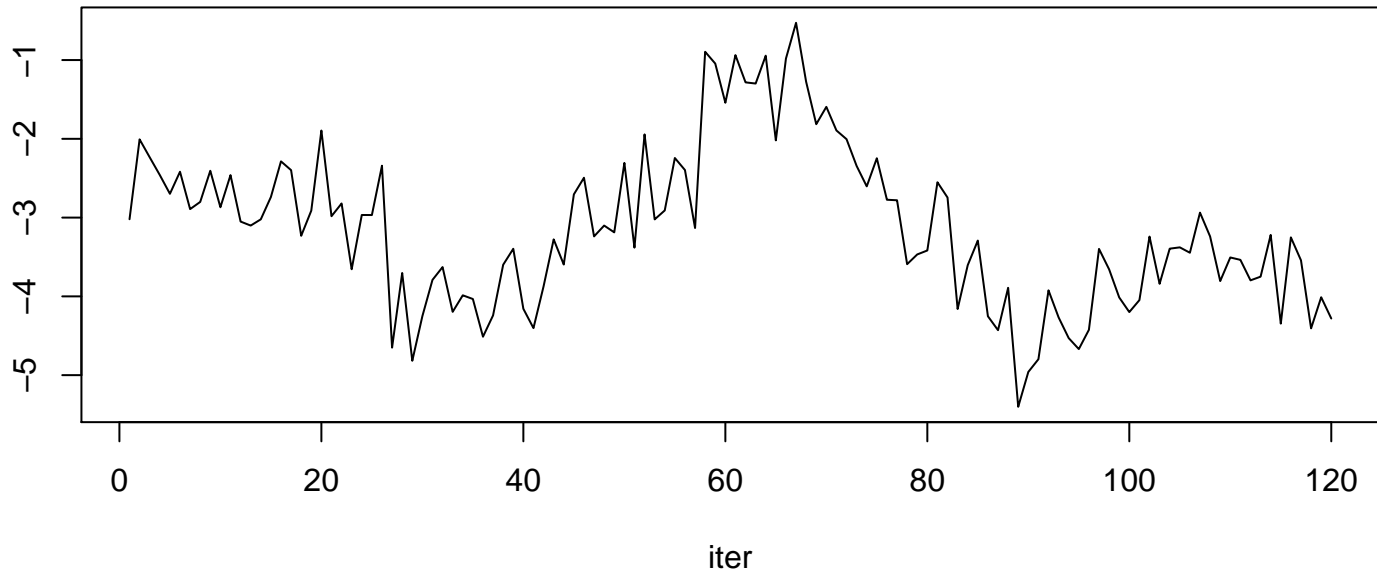


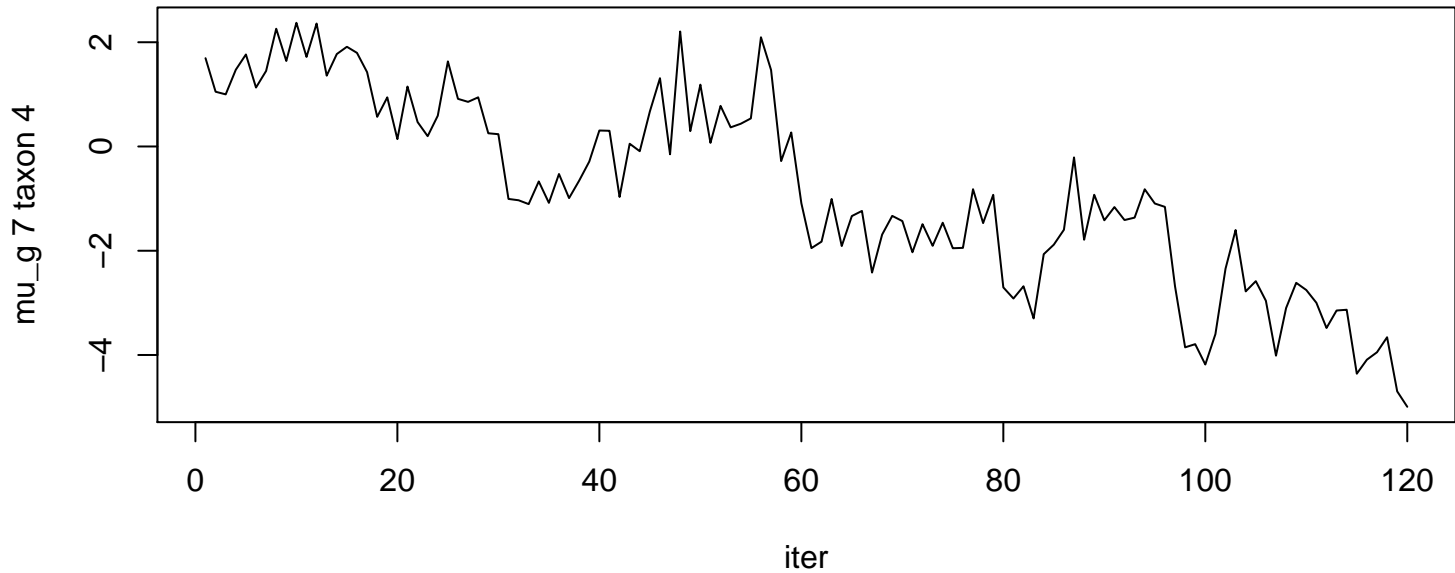


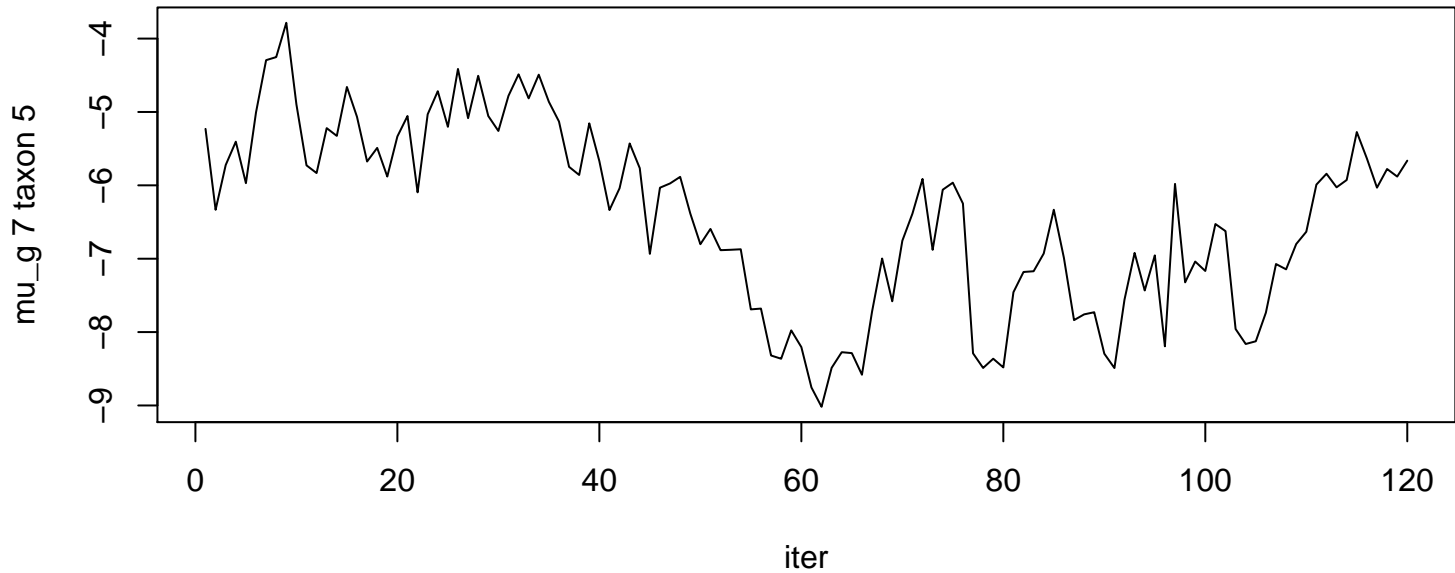


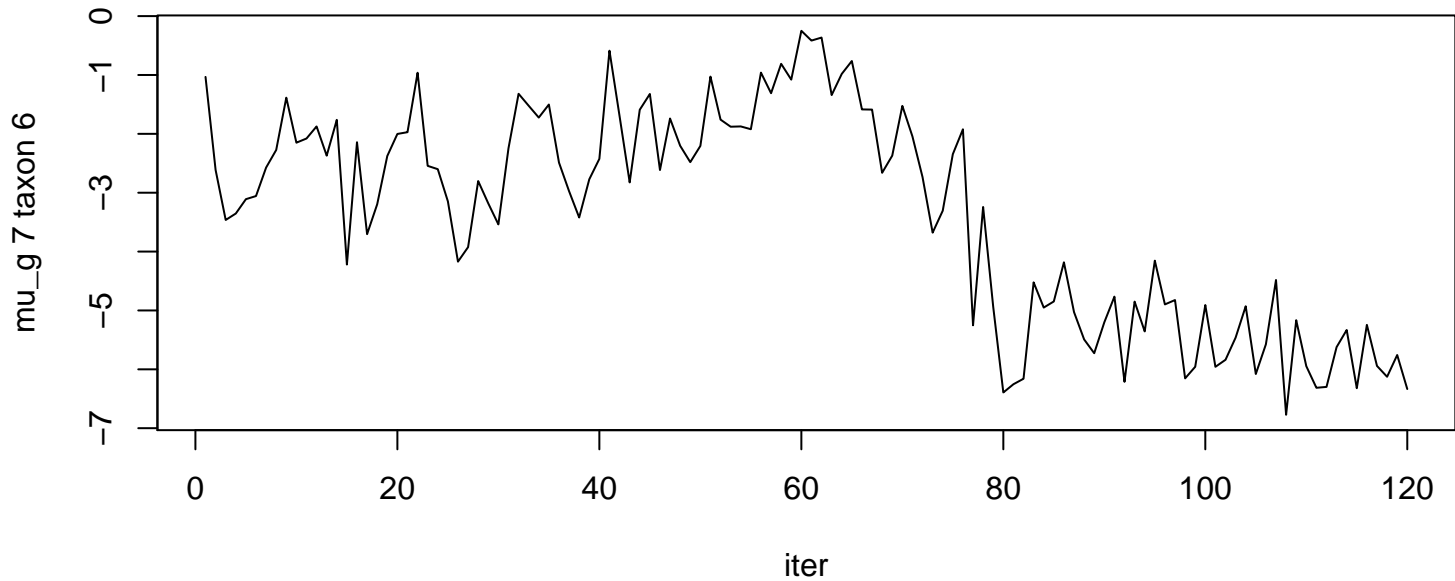


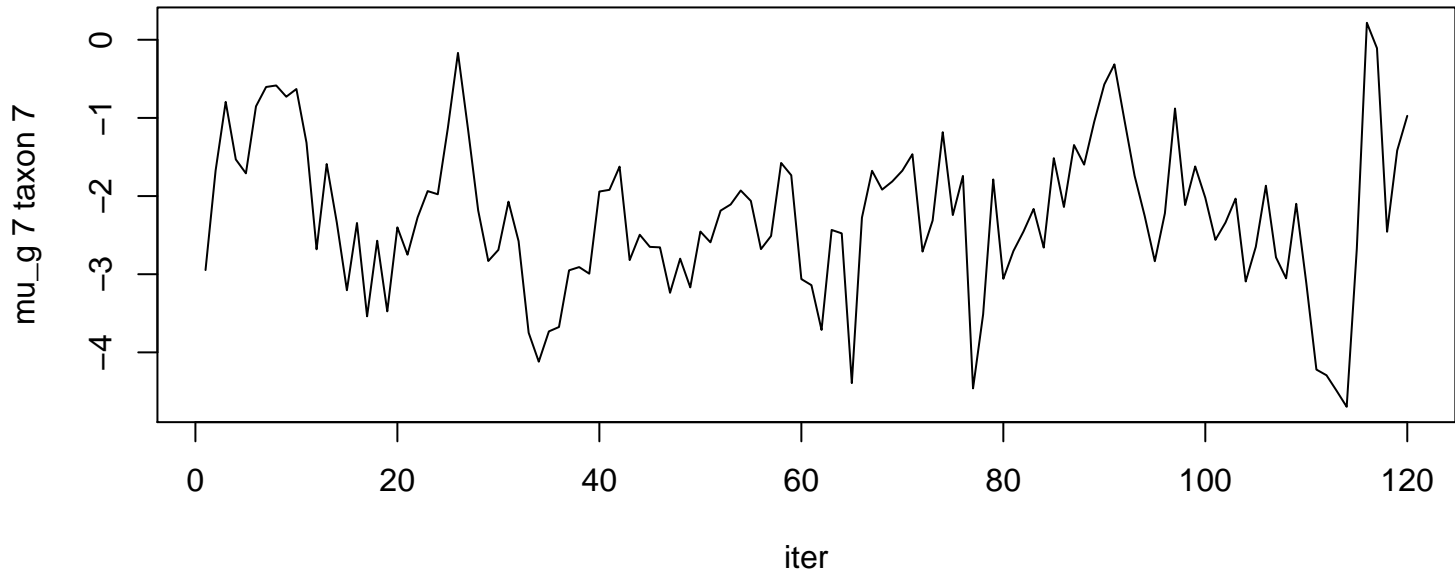
mu_g 7 taxon 3

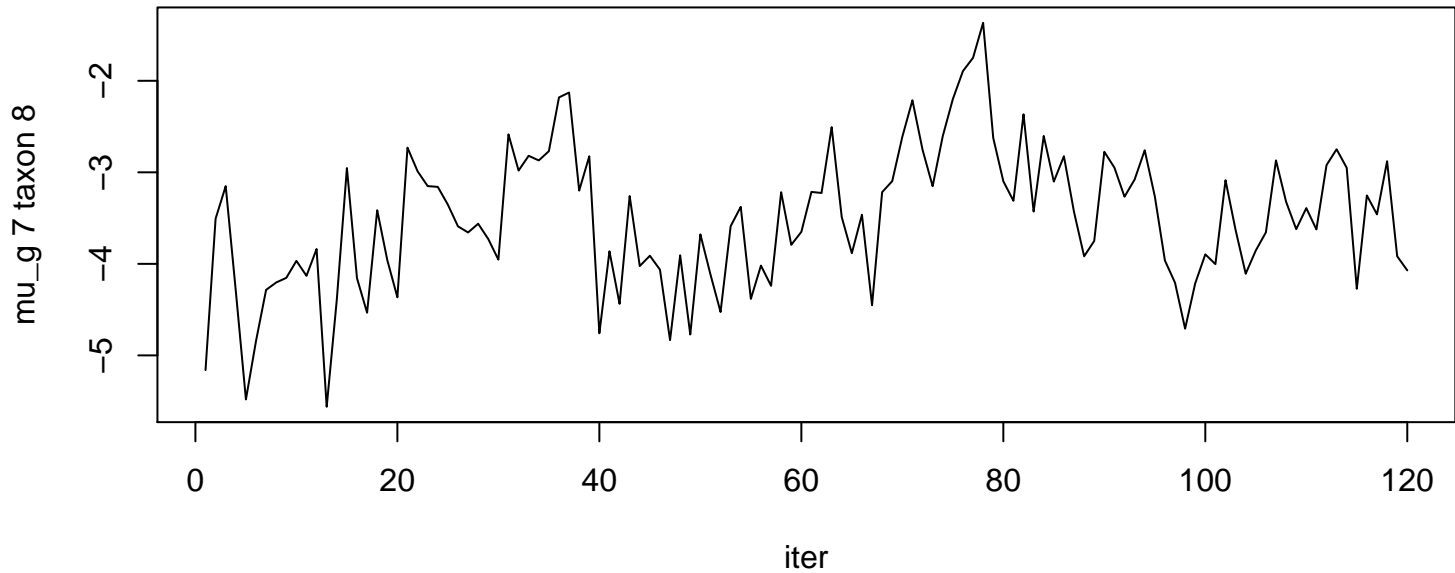


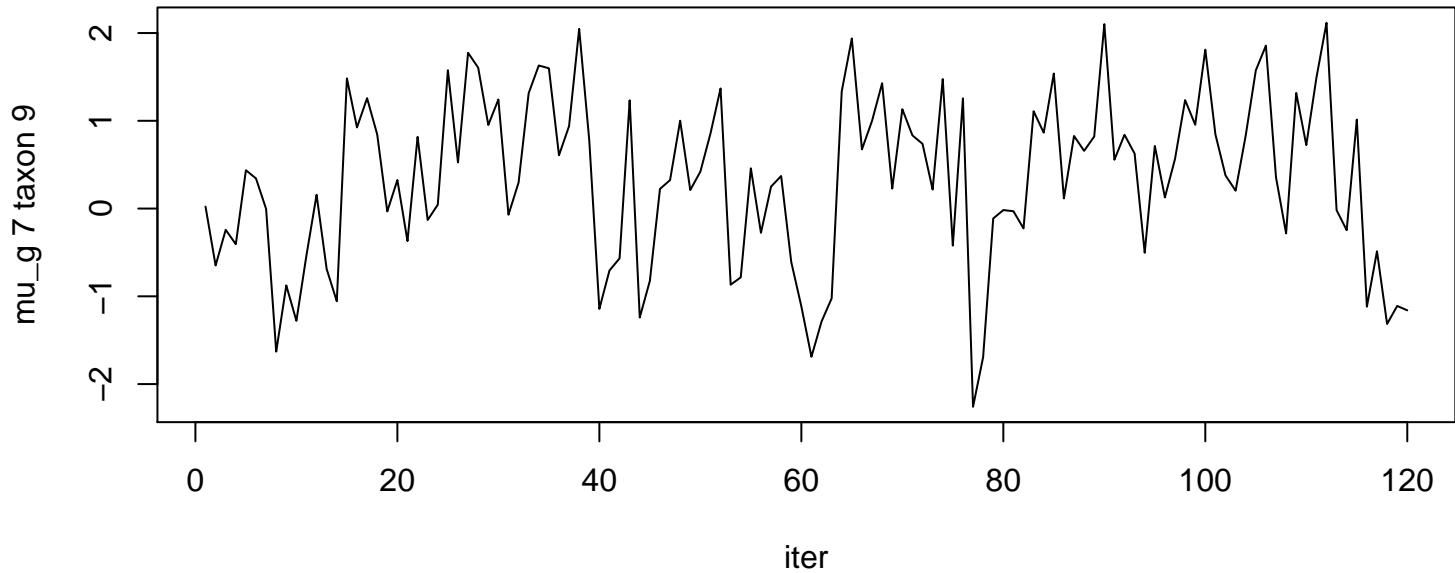




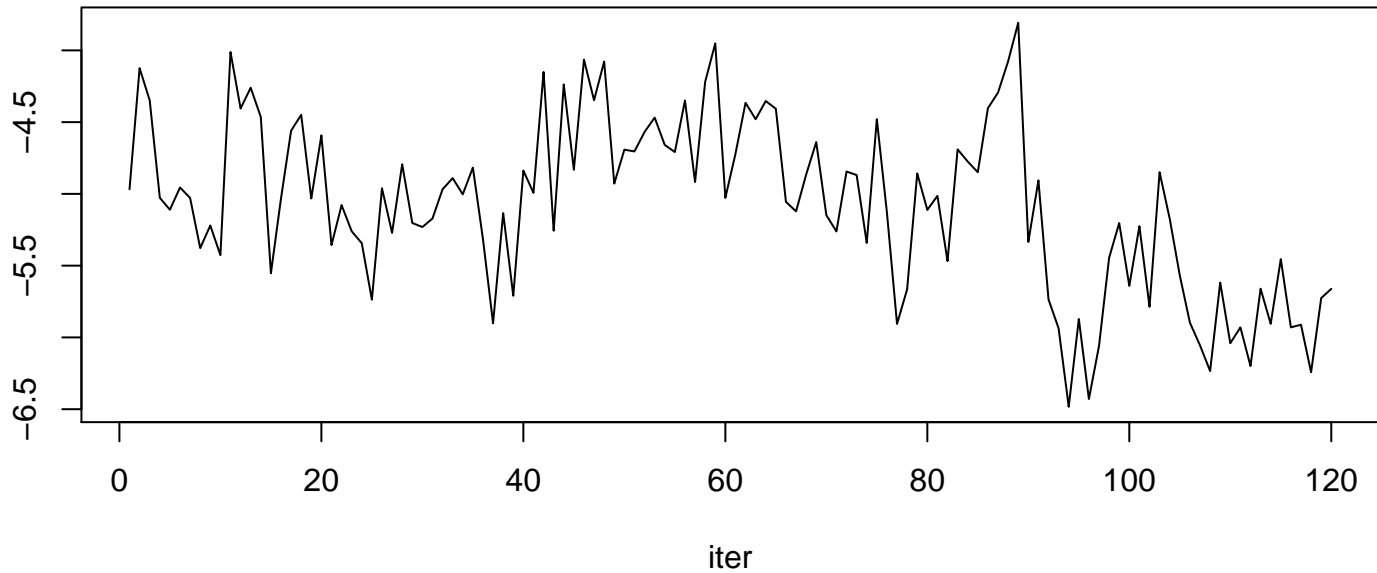


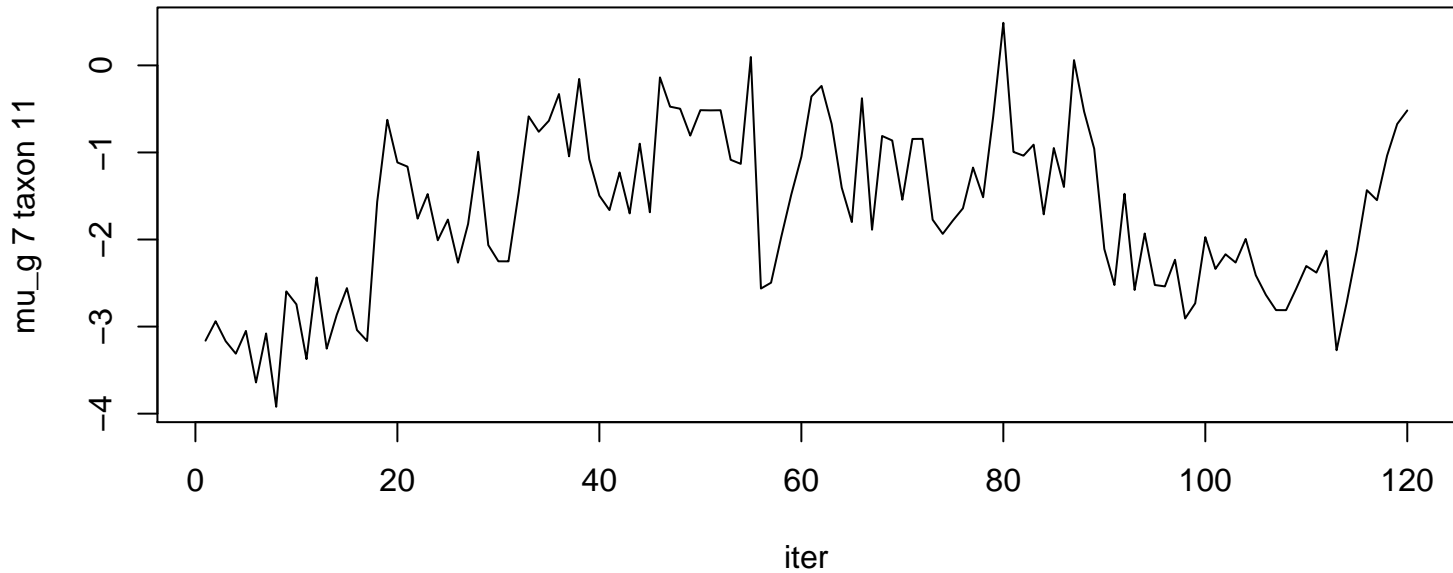


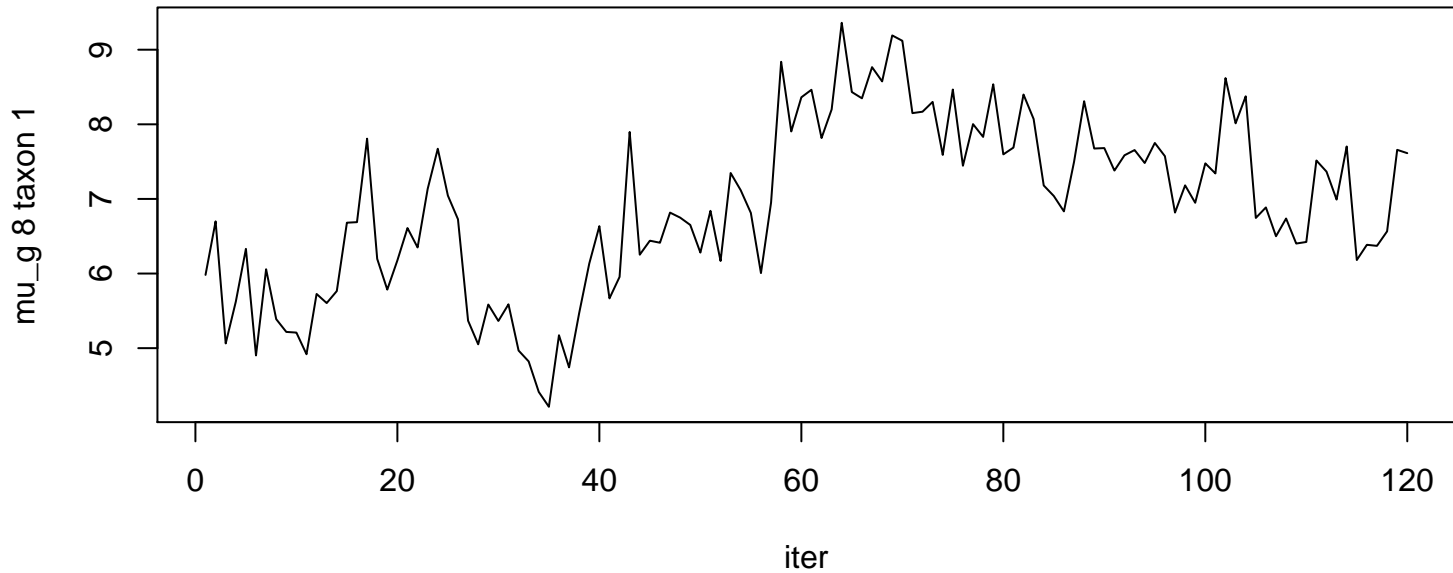


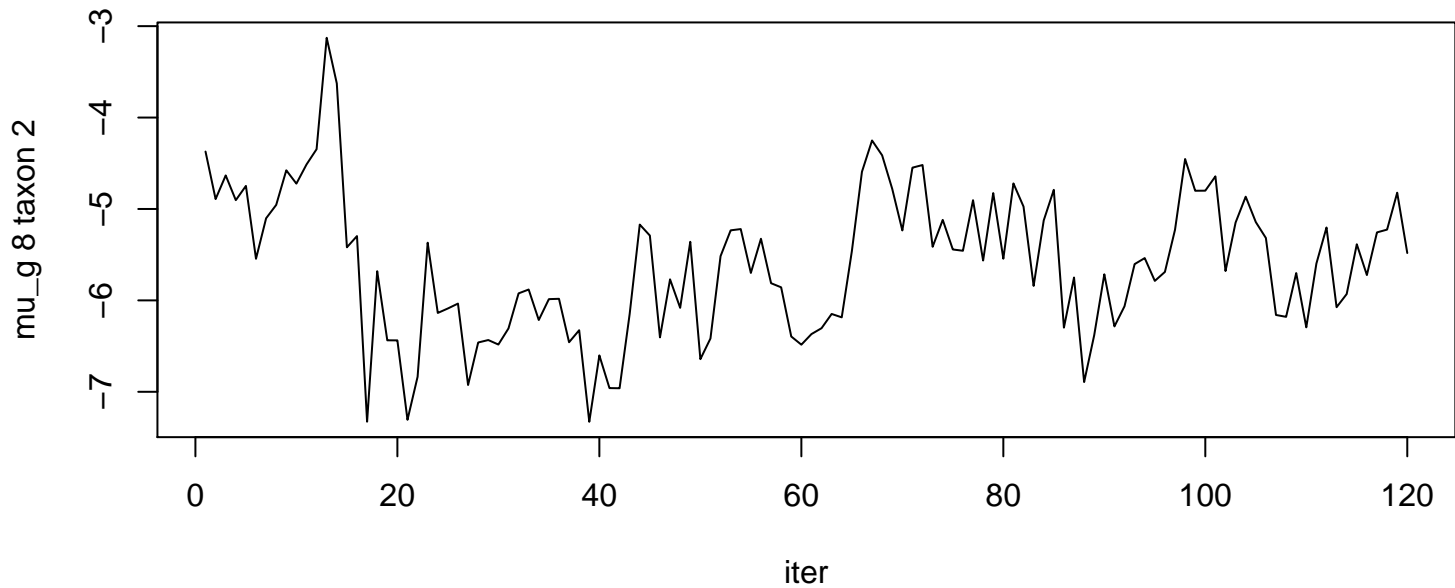


mu_g 7 taxon 10

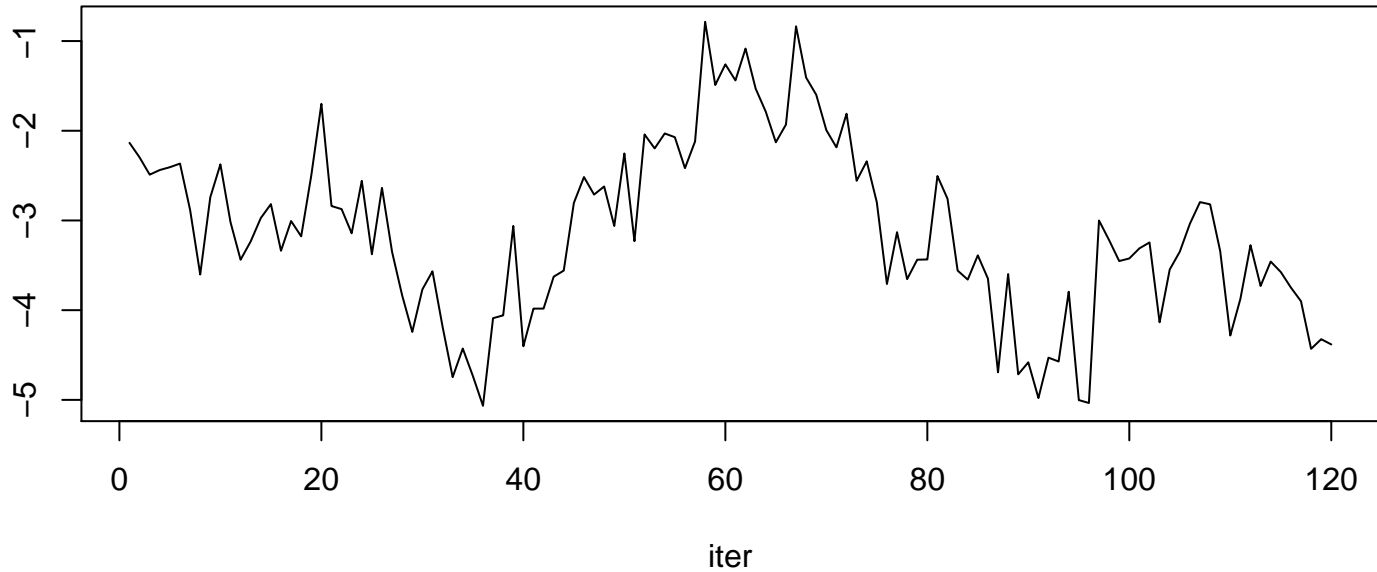


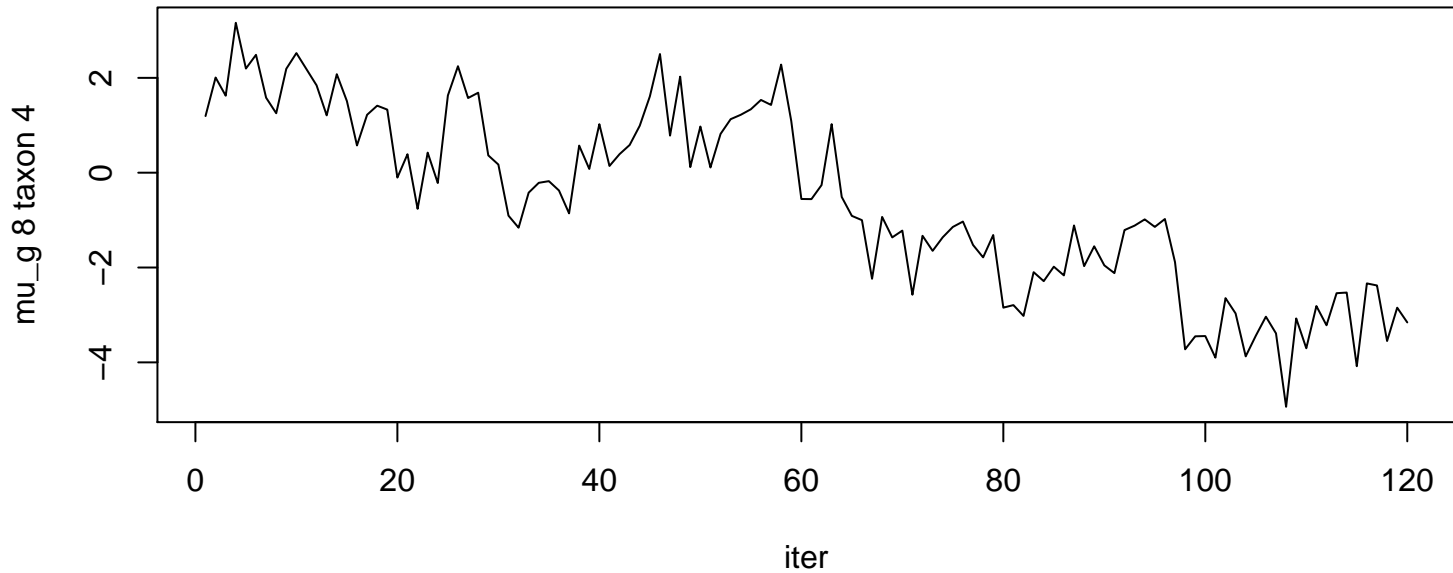


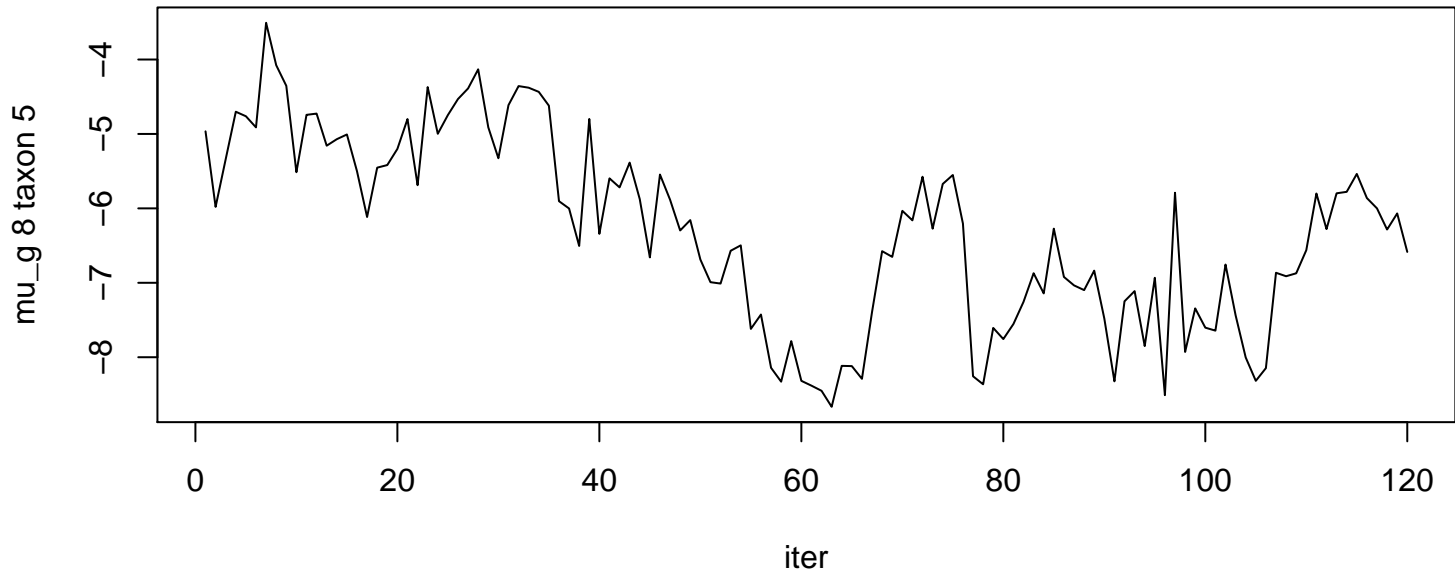


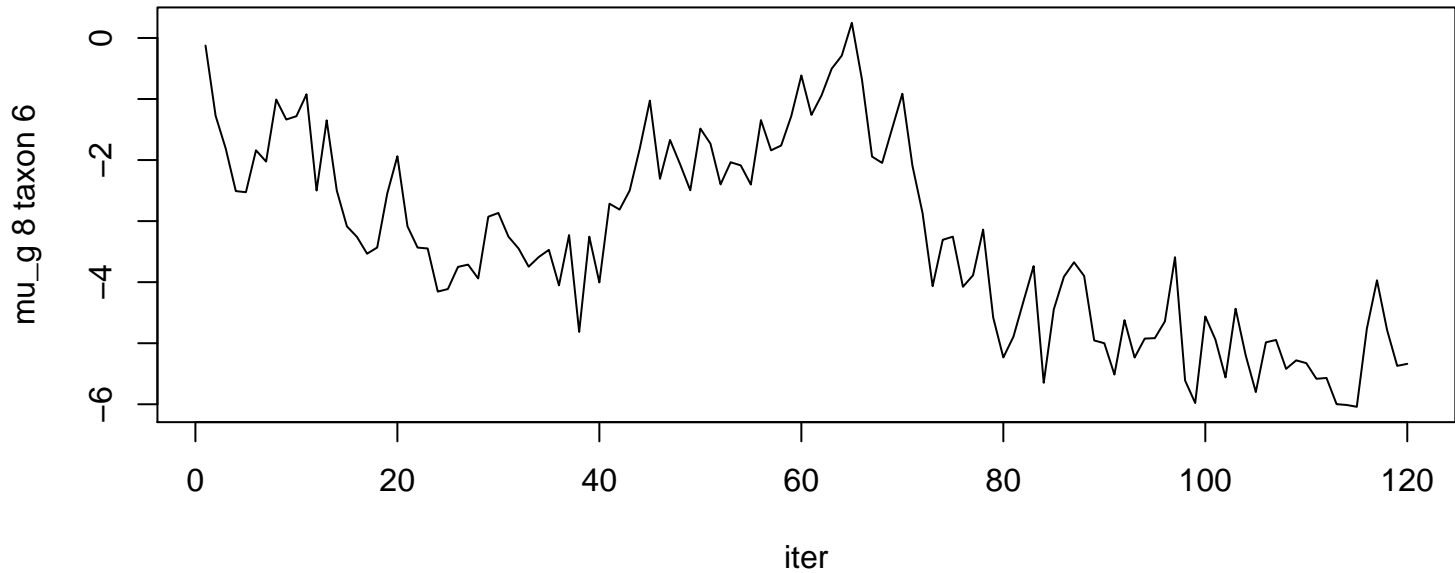


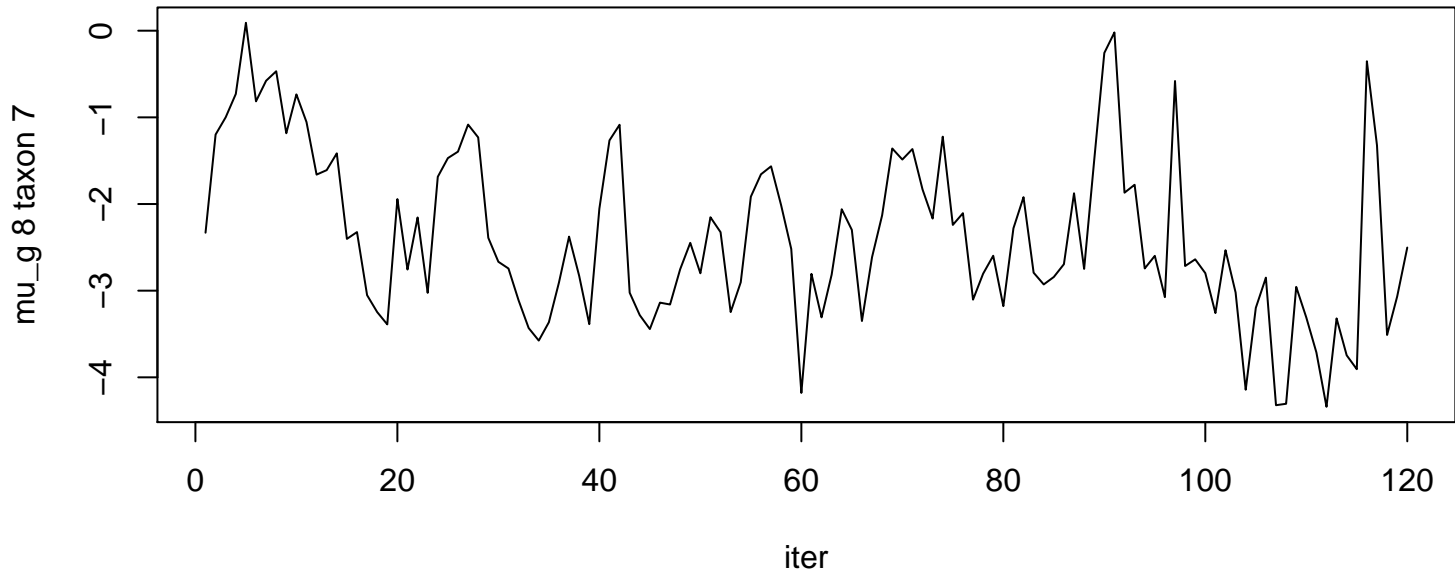
mu_g 8 taxon 3



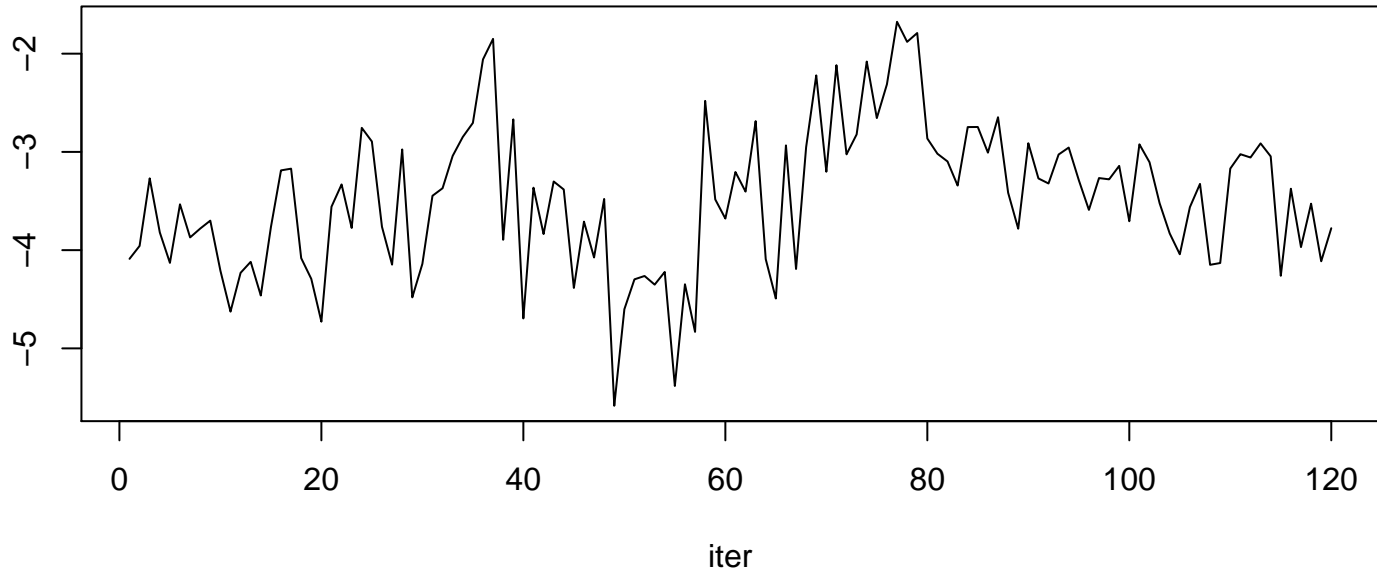


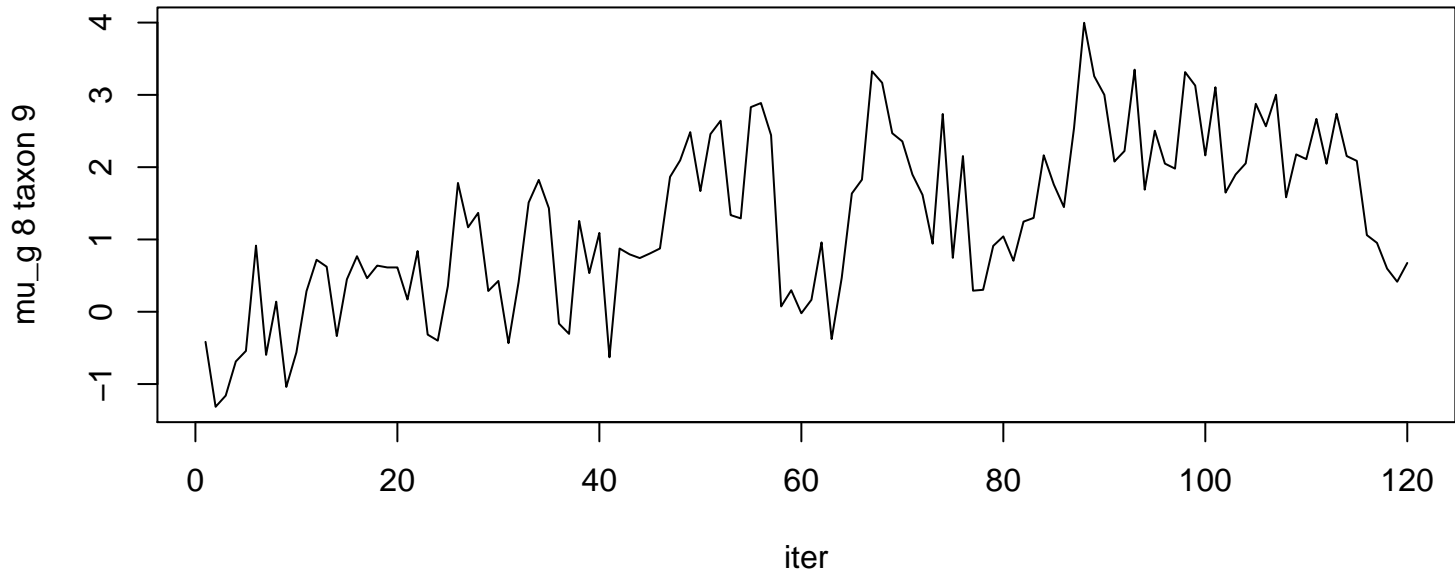


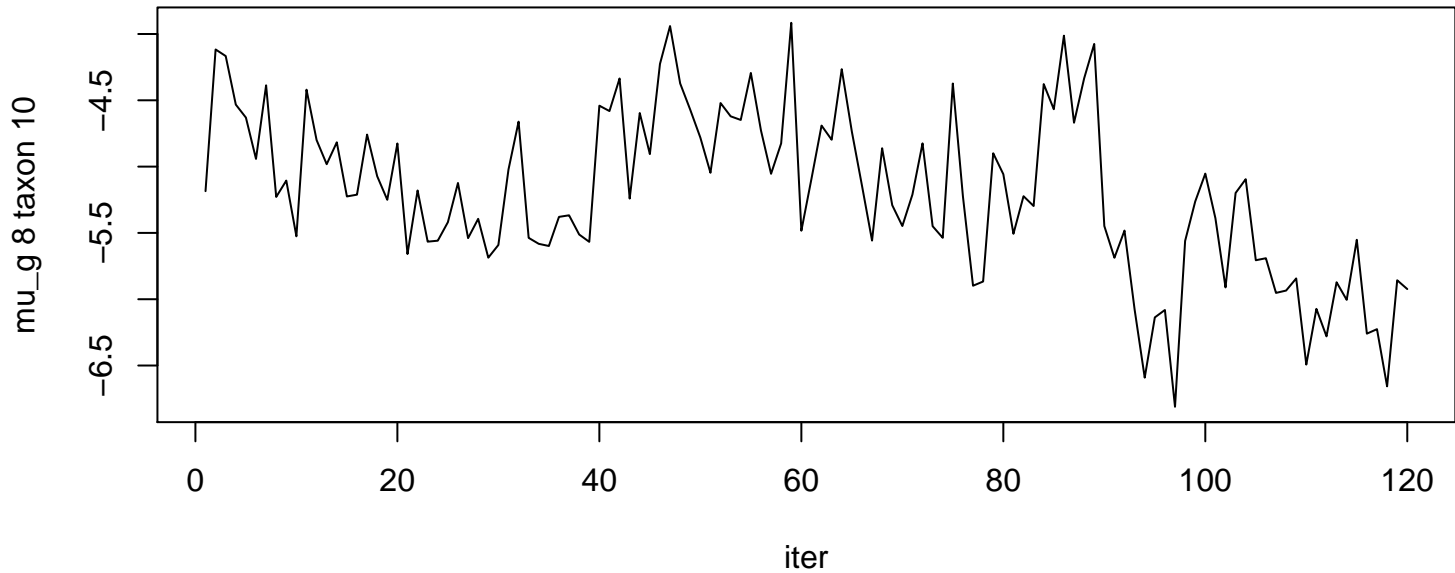


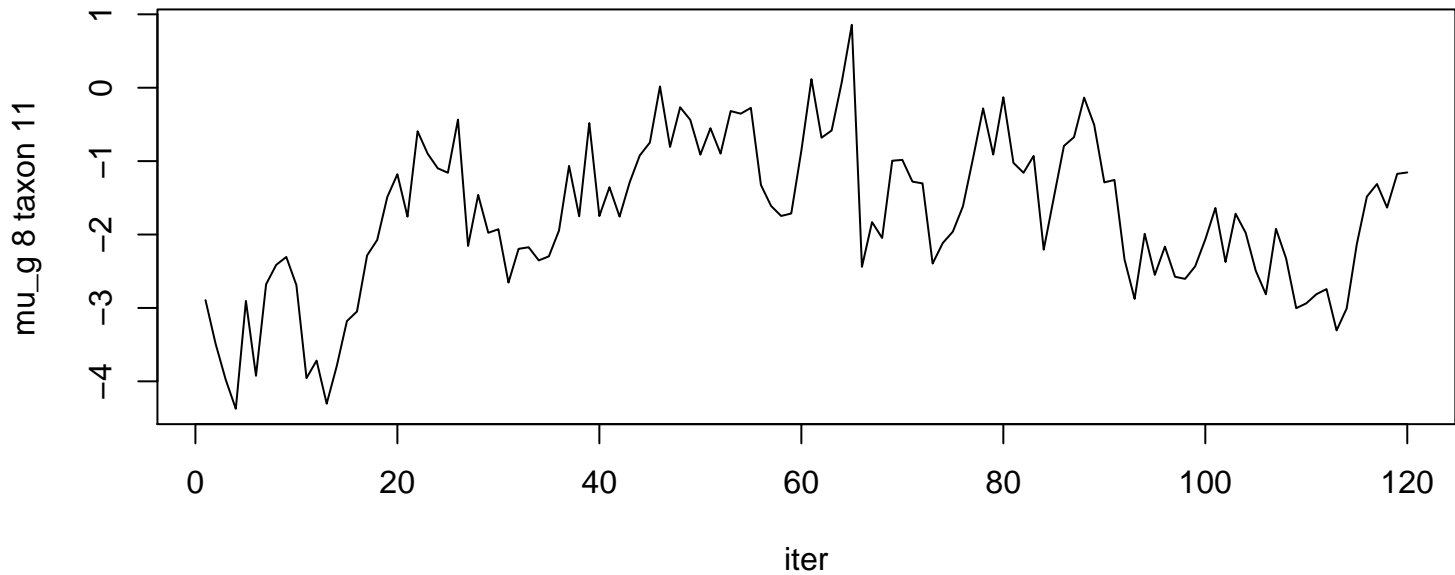


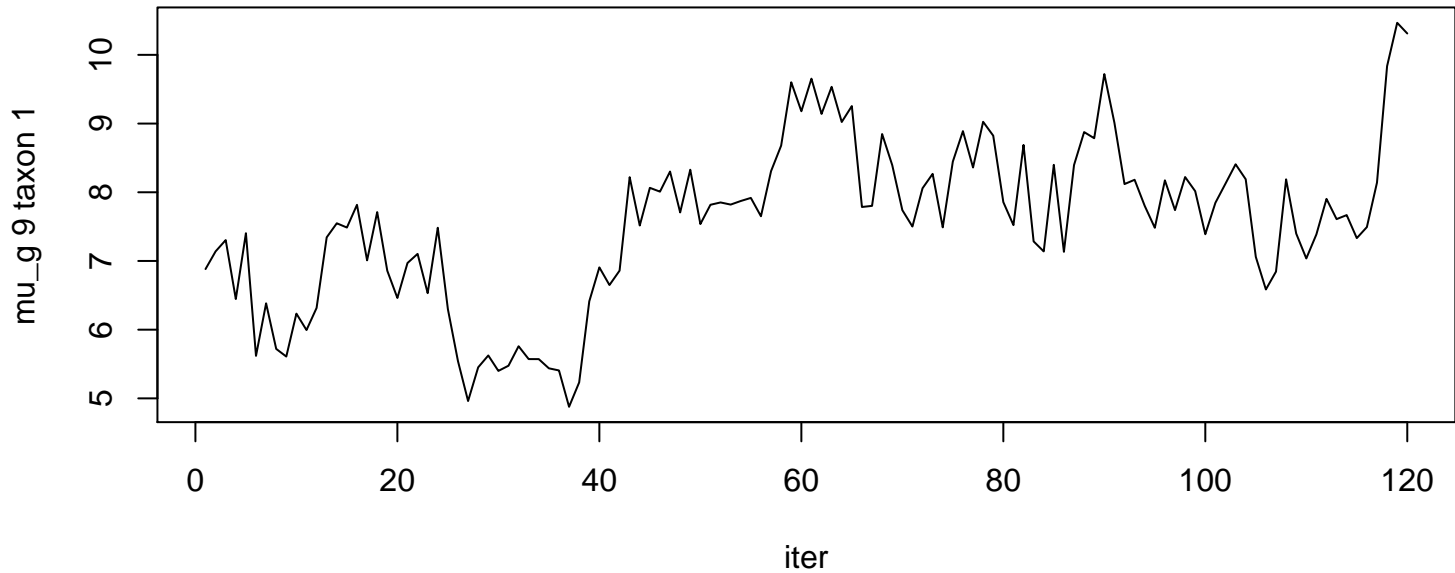
mu_g 8 taxon 8

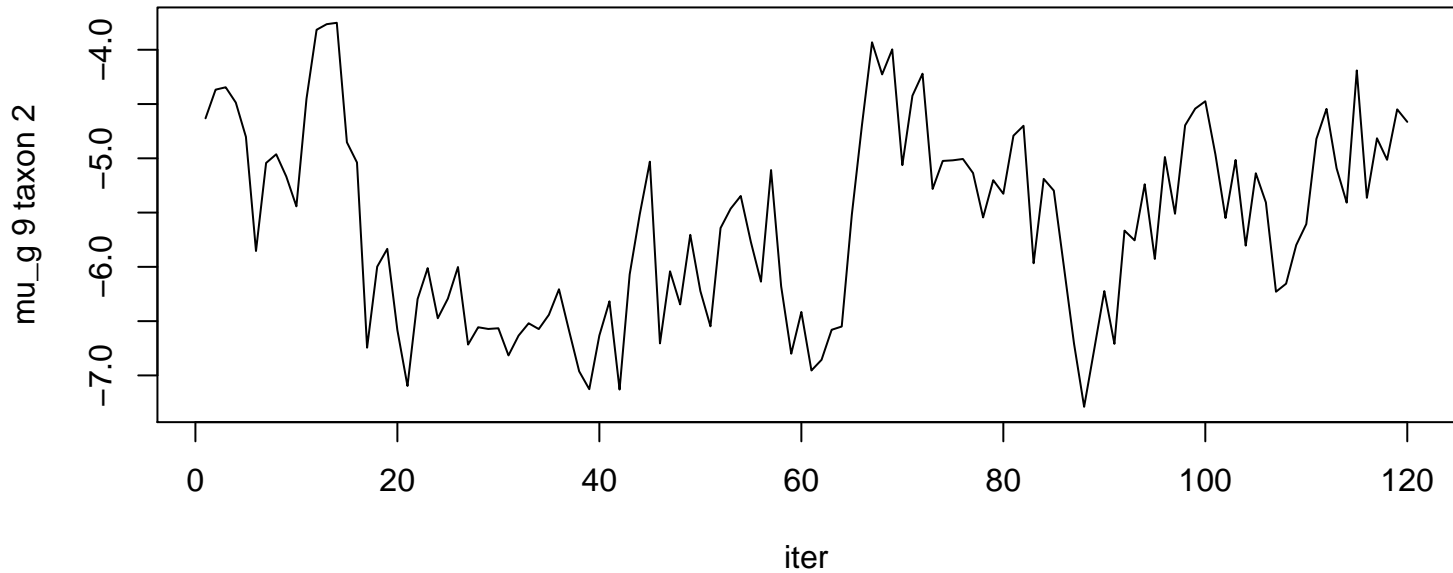


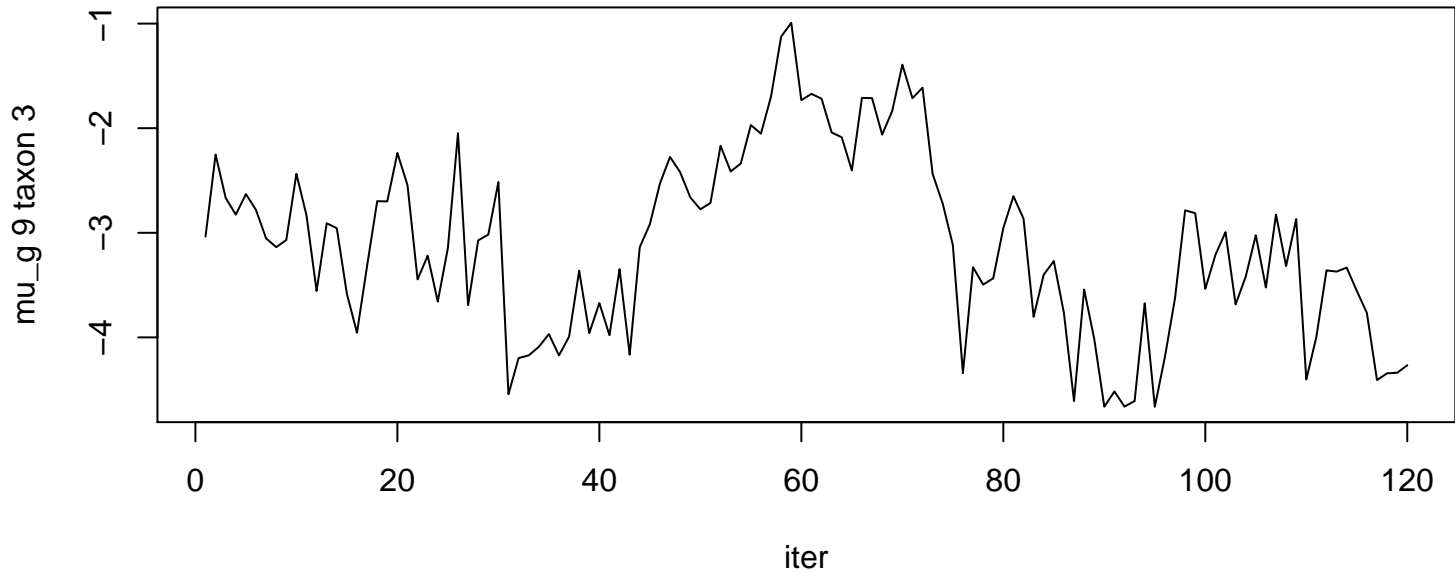


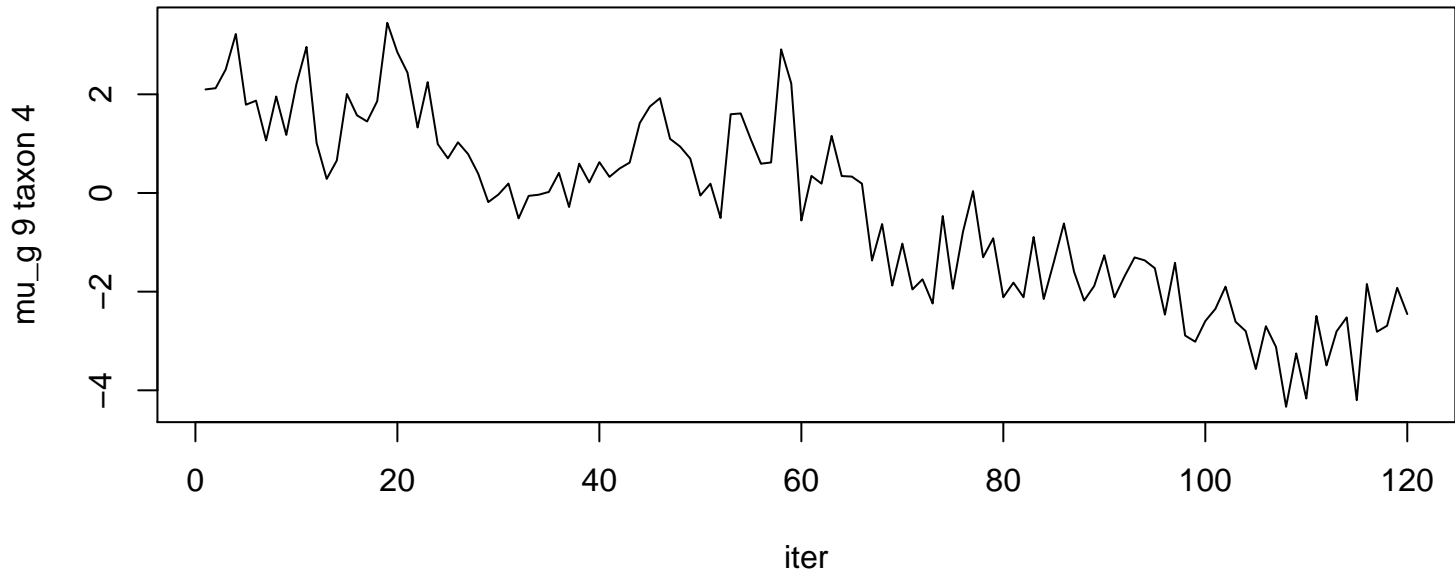












mu_g 9 taxon 5

-4
-5
-6
-7
-8

0

20

40

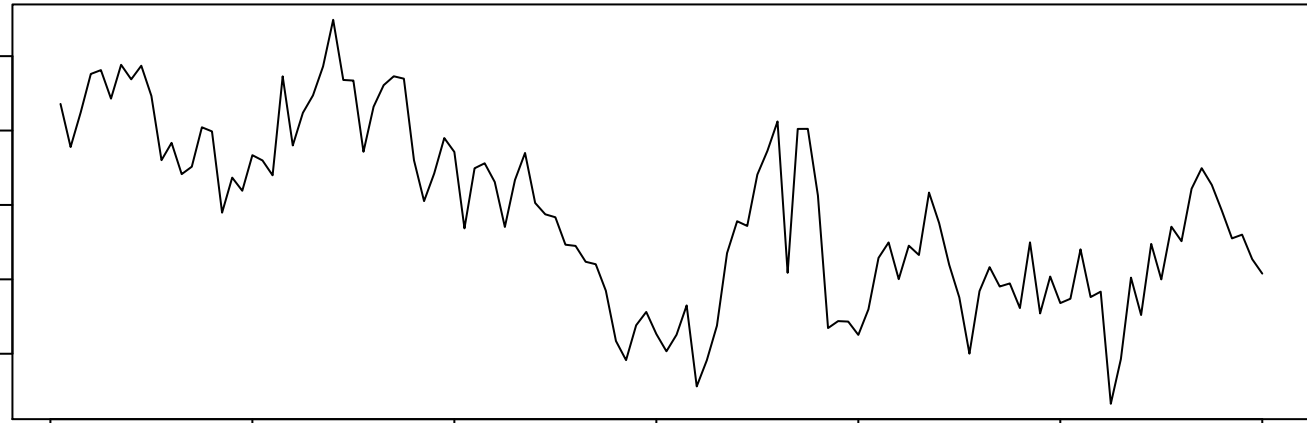
60

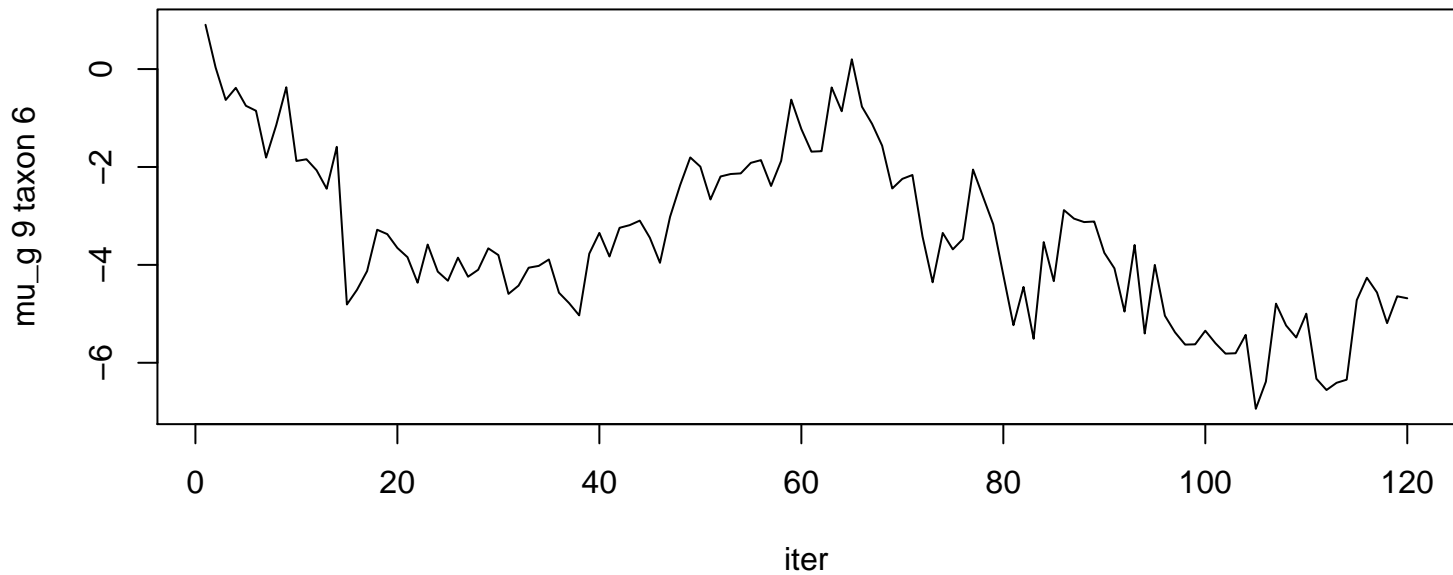
80

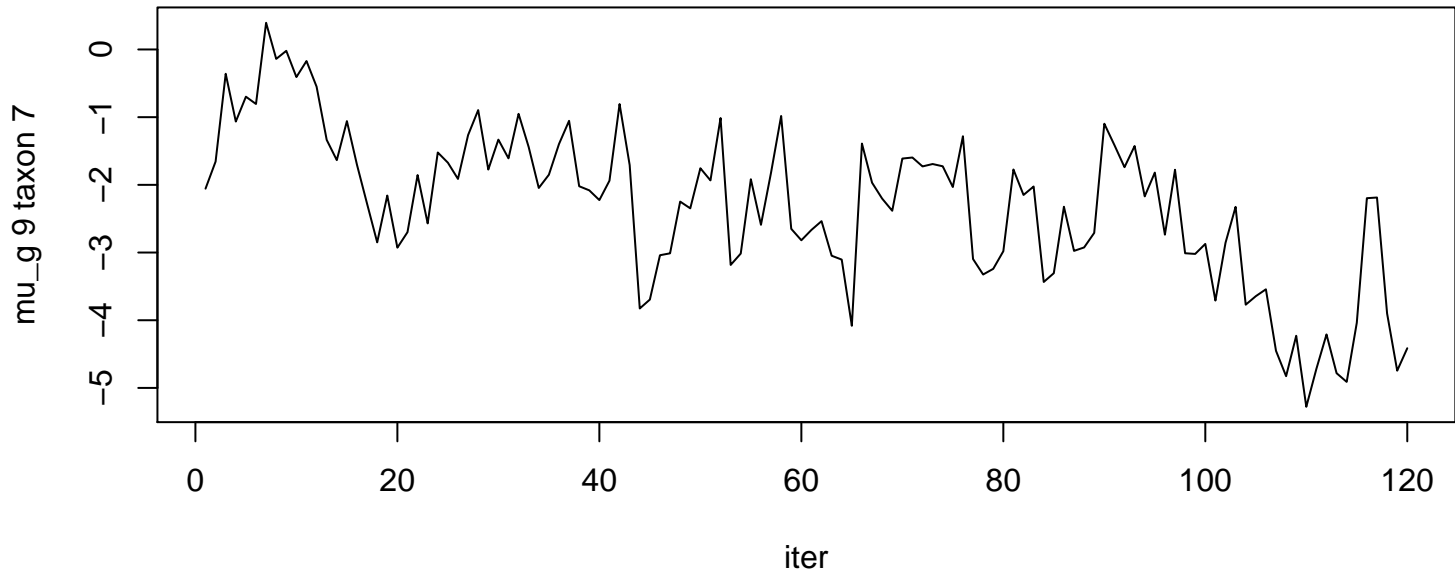
100

120

iter







mu_g 9 taxon 8

