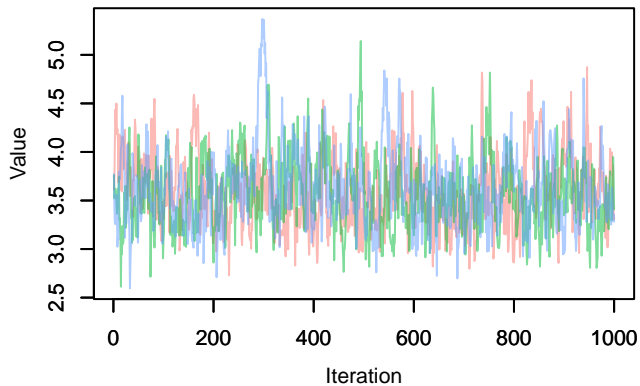
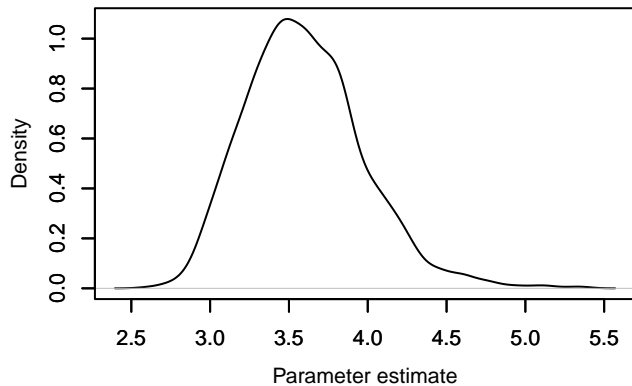
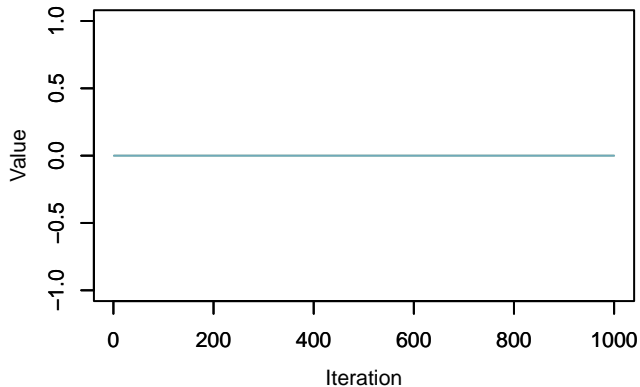
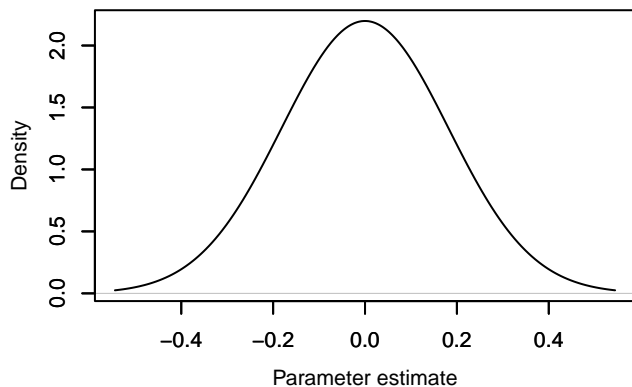
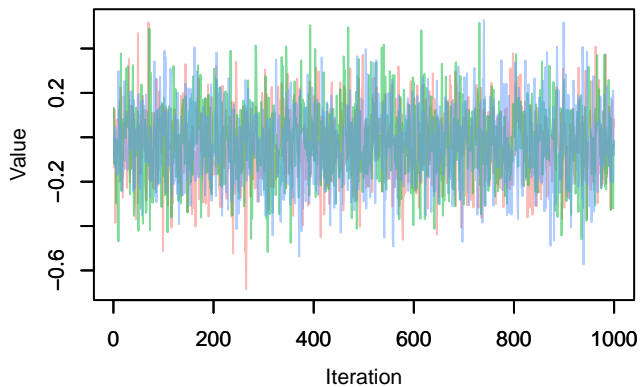
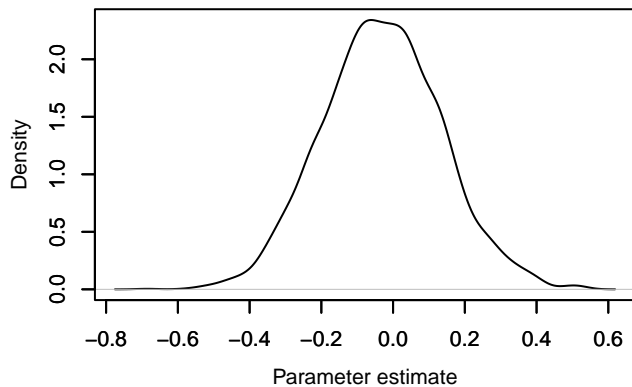
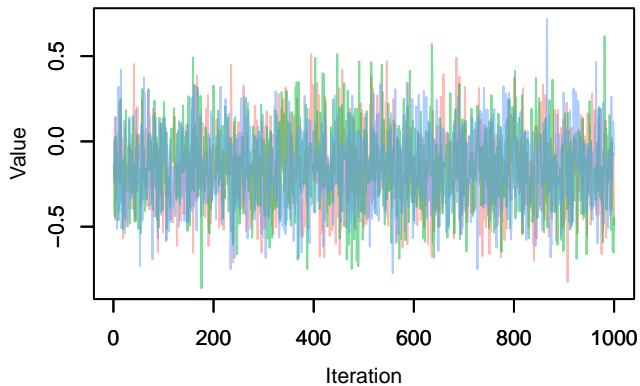
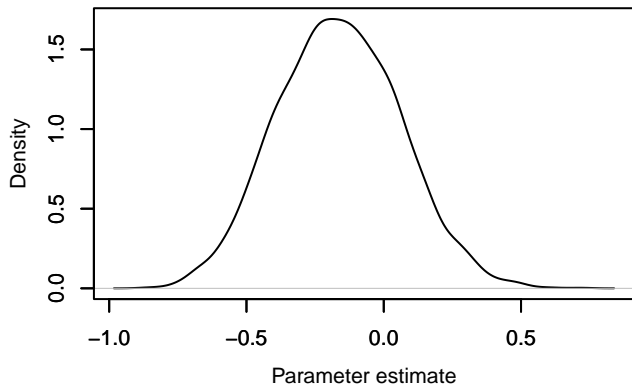


Trace – int**Density – int****Trace – bs.beta[1]****Density – bs.beta[1]****Trace – bs.beta[2]****Density – bs.beta[2]**

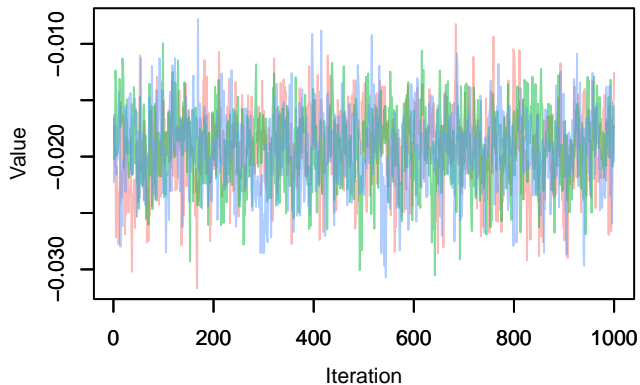
Trace – bs.beta[3]



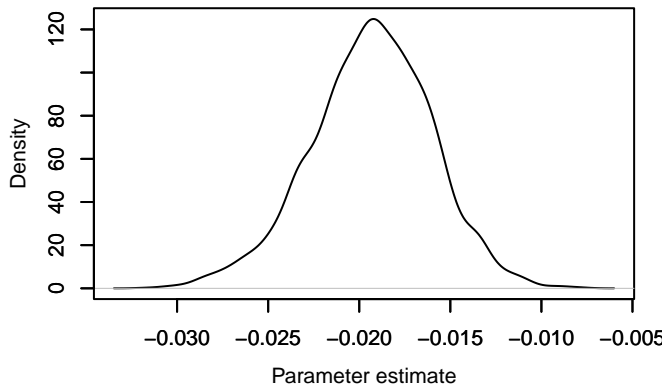
Density – bs.beta[3]



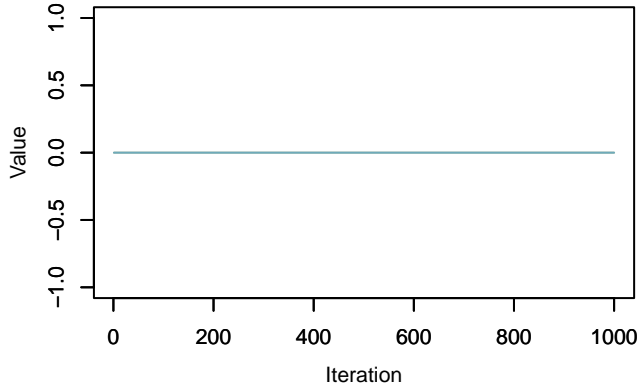
Trace – weight.beta



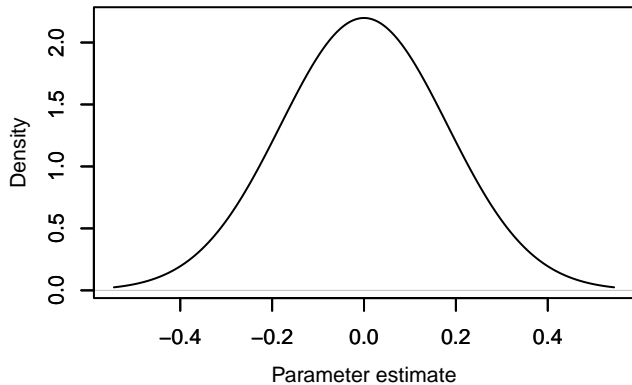
Density – weight.beta



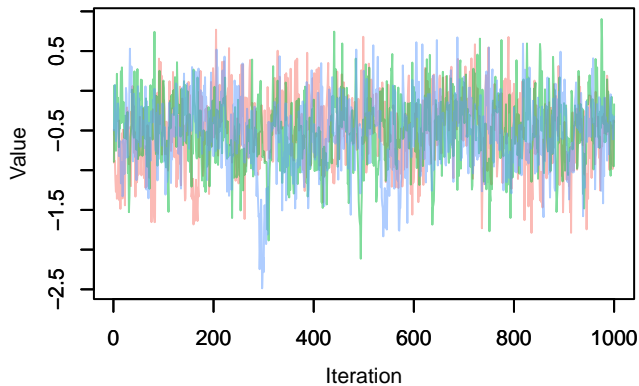
Trace – ageclass.beta[1]



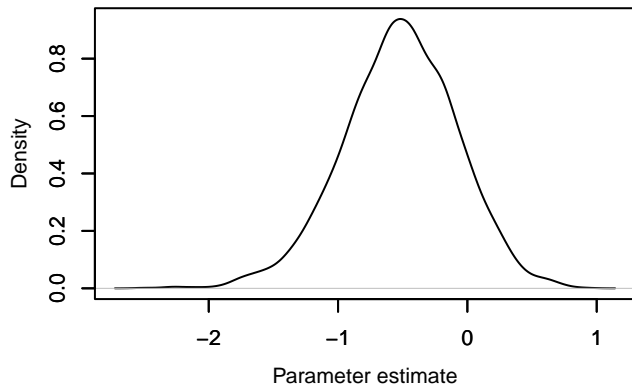
Density – ageclass.beta[1]



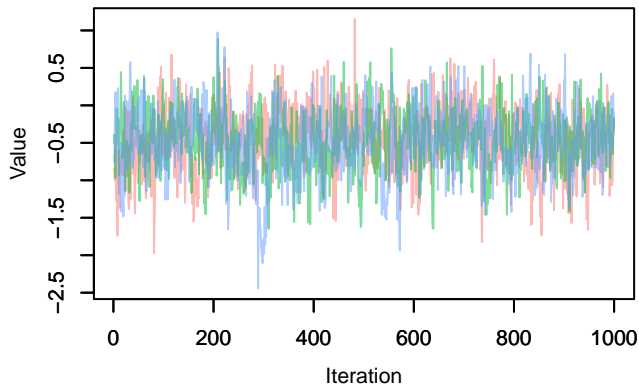
Trace – ageclass.beta[2]



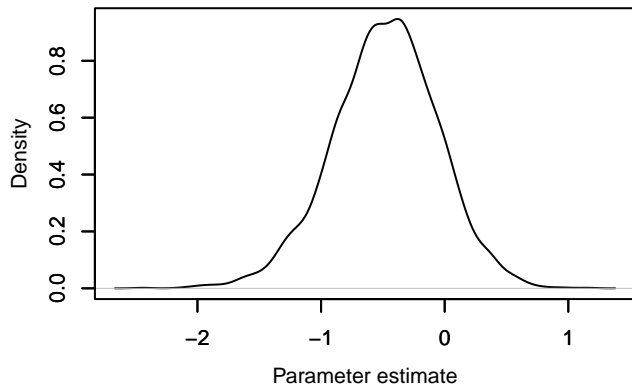
Density – ageclass.beta[2]



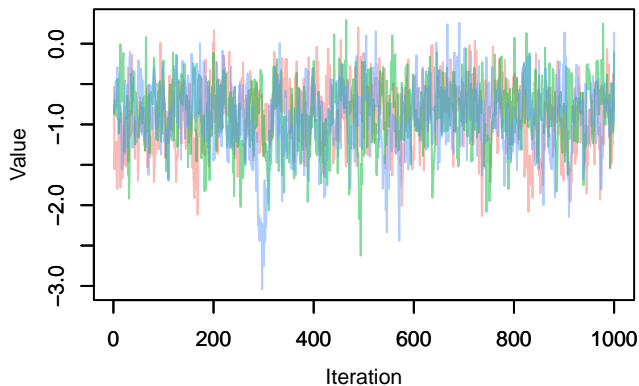
Trace – ageclass.beta[3]



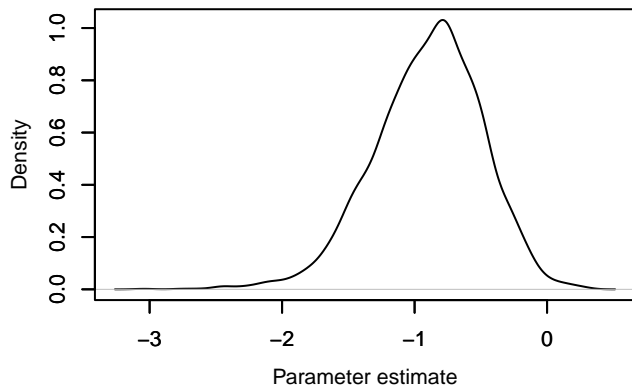
Density – ageclass.beta[3]



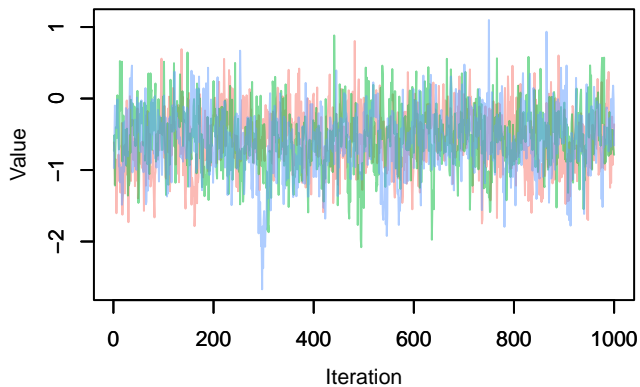
Trace – ageclass.beta[4]



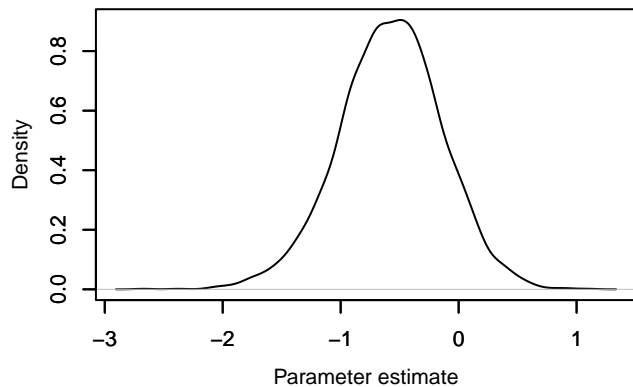
Density – ageclass.beta[4]



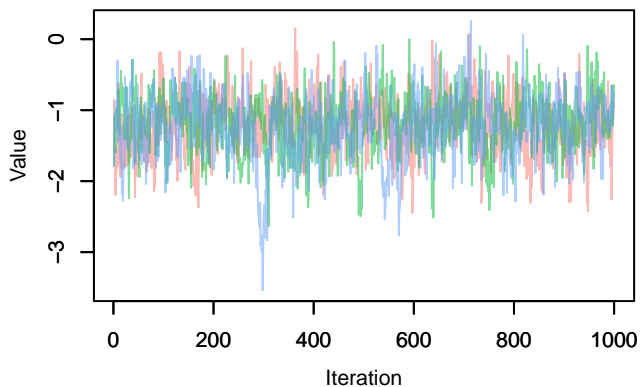
Trace – ageclass.beta[5]



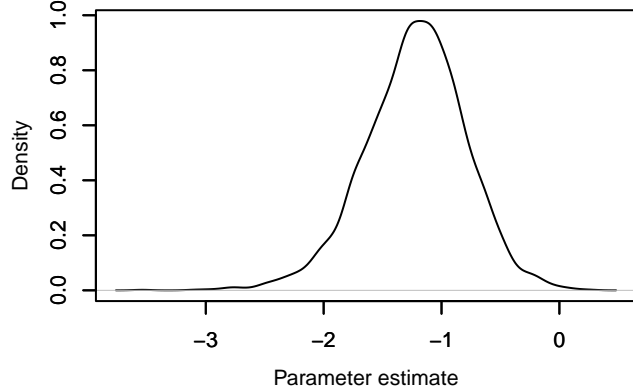
Density – ageclass.beta[5]



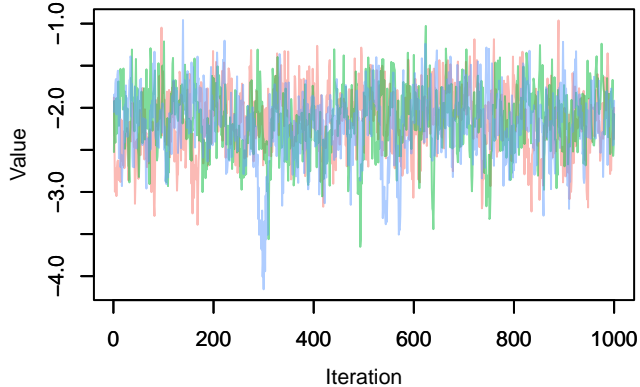
Trace – ageclass.beta[6]



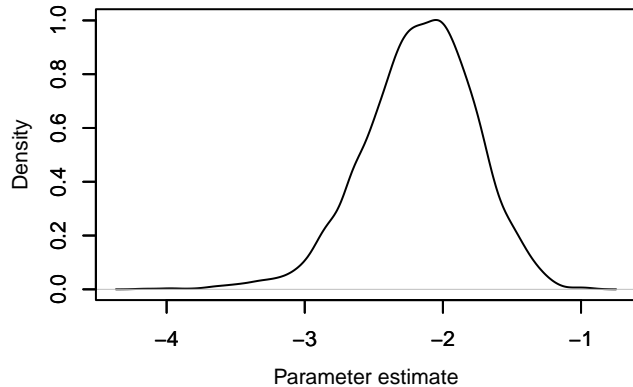
Density – ageclass.beta[6]



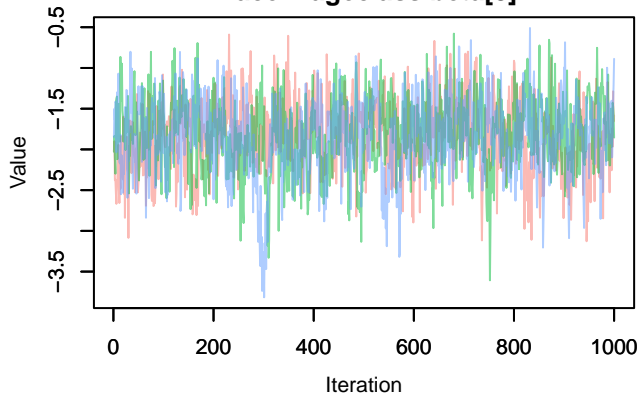
Trace – ageclass.beta[7]



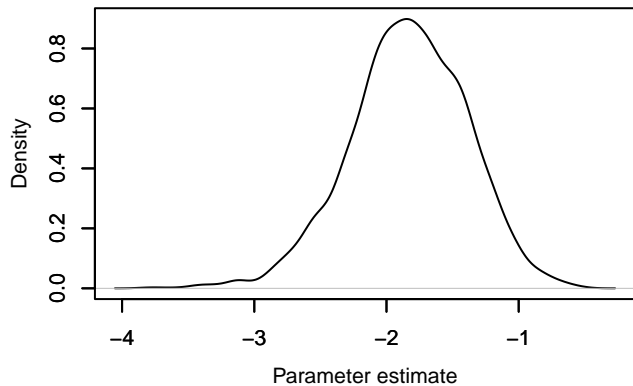
Density – ageclass.beta[7]



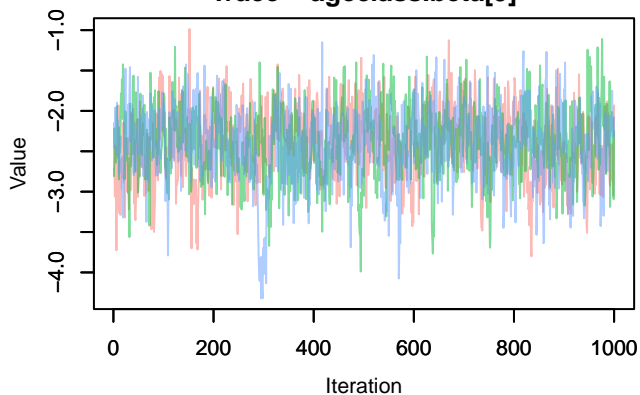
Trace – ageclass.beta[8]



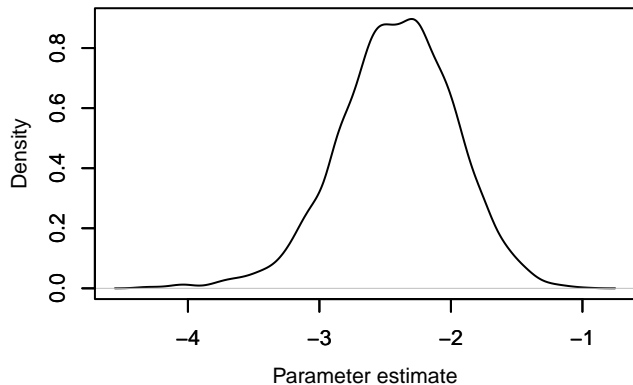
Density – ageclass.beta[8]



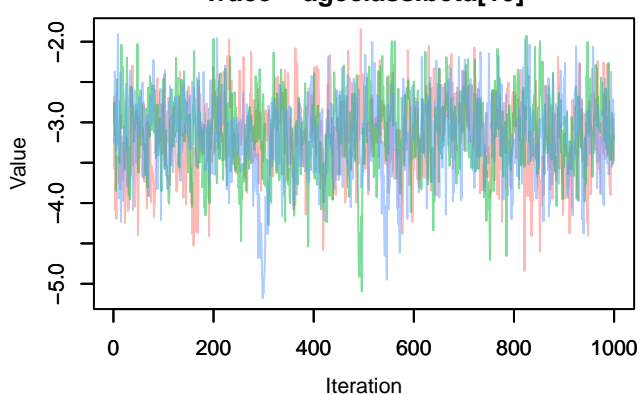
Trace – ageclass.beta[9]



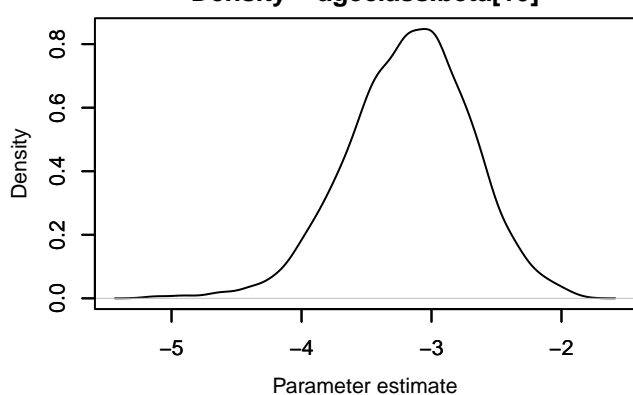
Density – ageclass.beta[9]



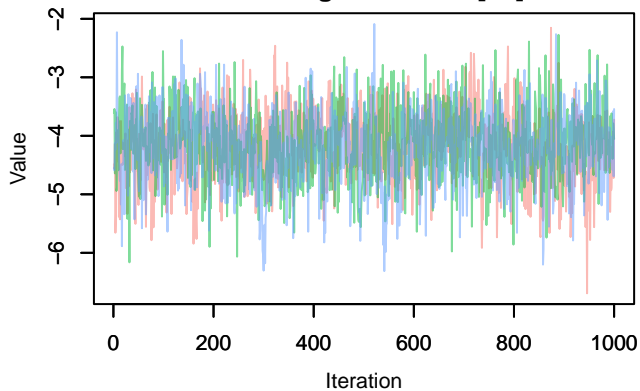
Trace – ageclass.beta[10]



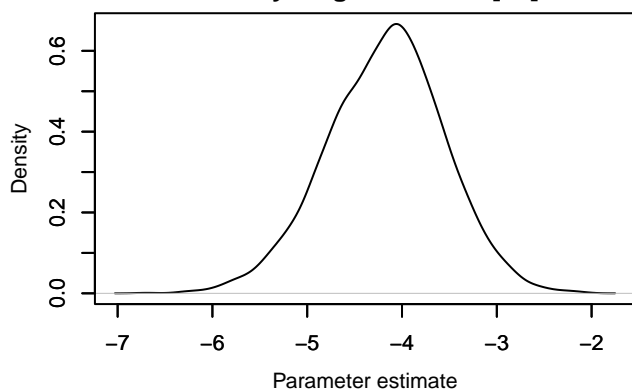
Density – ageclass.beta[10]



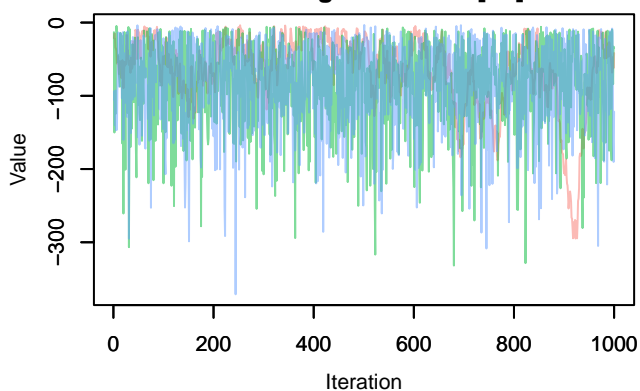
Trace – ageclass.beta[11]



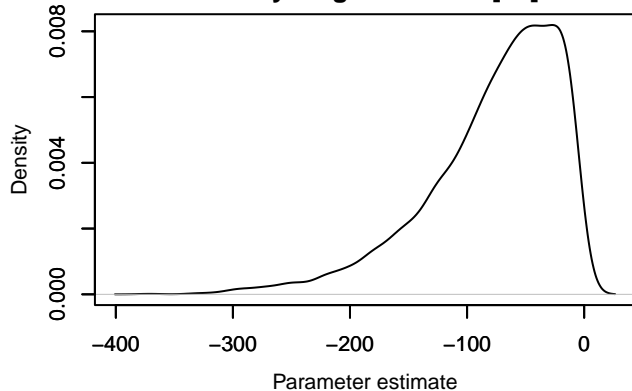
Density – ageclass.beta[11]



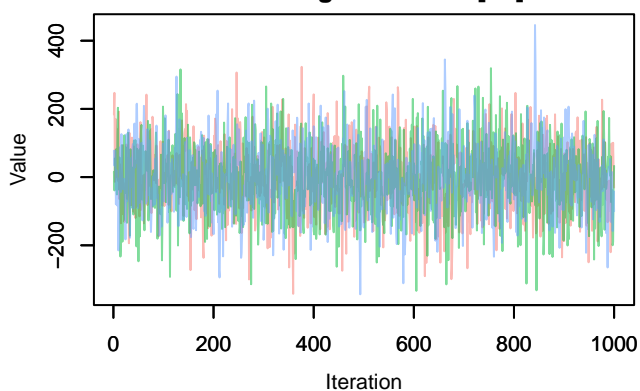
Trace – ageclass.beta[12]



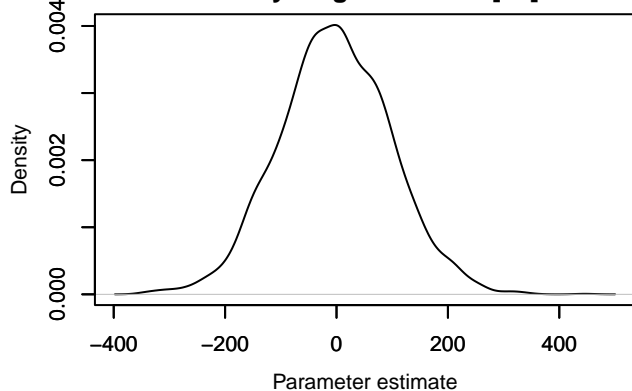
Density – ageclass.beta[12]



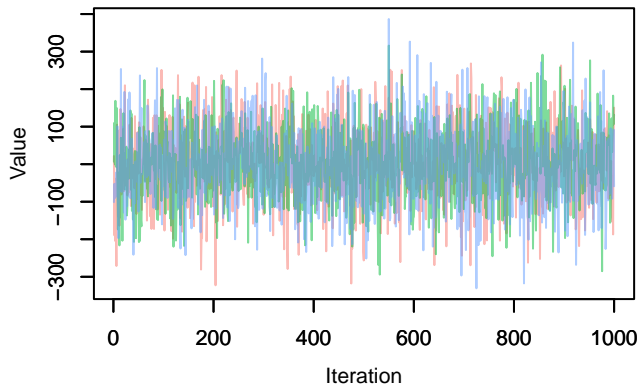
Trace – ageclass.beta[13]



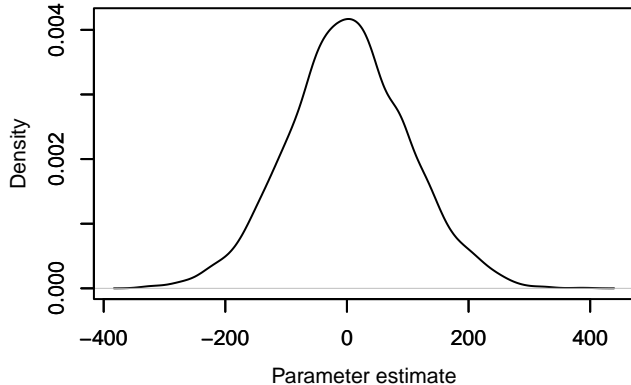
Density – ageclass.beta[13]



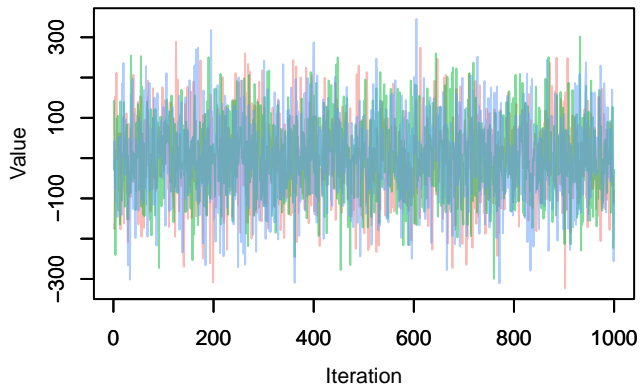
Trace – ageclass.beta[14]



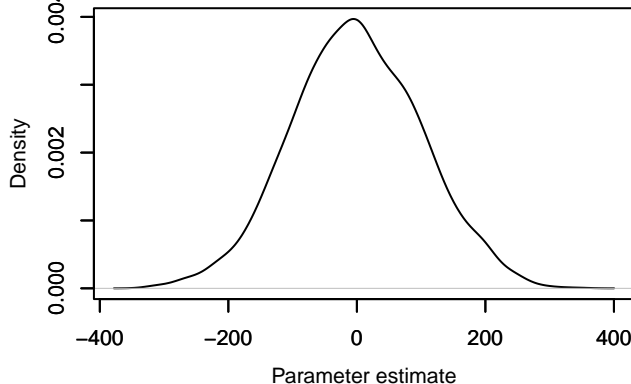
Density – ageclass.beta[14]



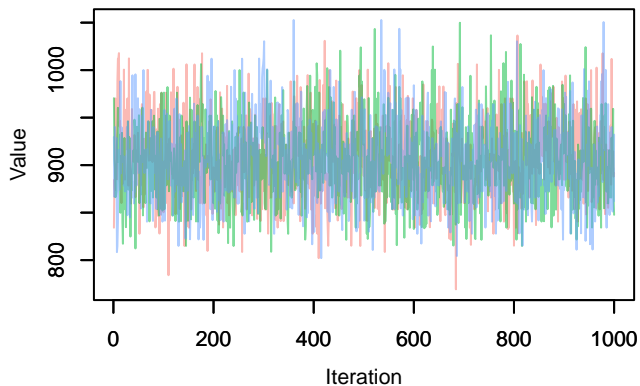
Trace – ageclass.beta[15]



Density – ageclass.beta[15]



Trace – deviance



Density – deviance

