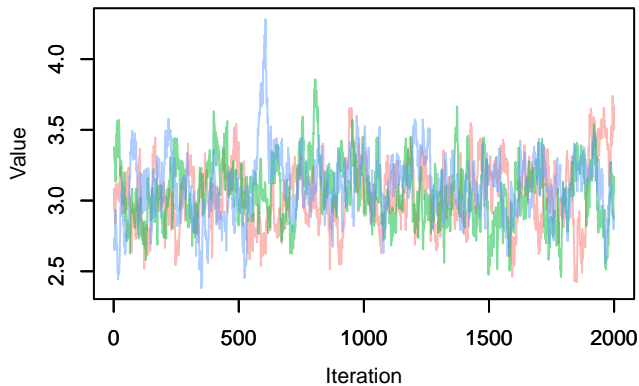
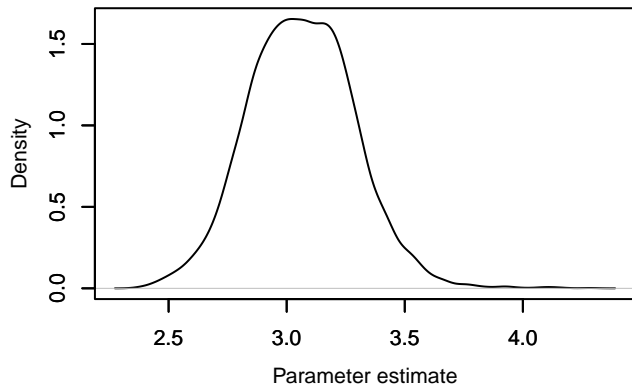


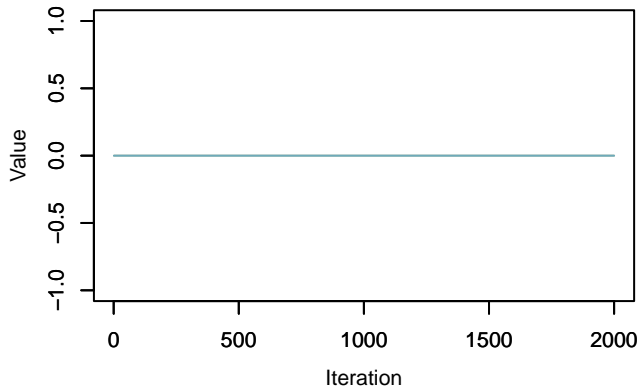
**Trace – int**



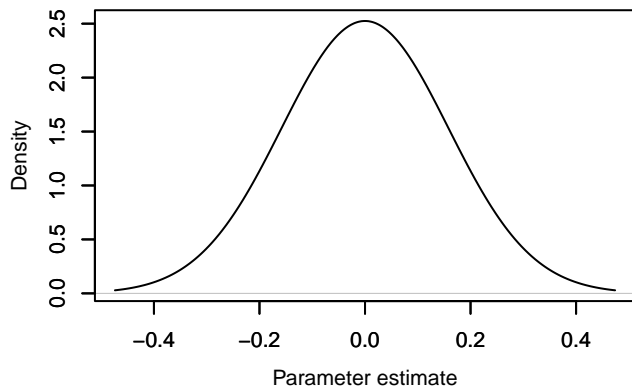
**Density – int**



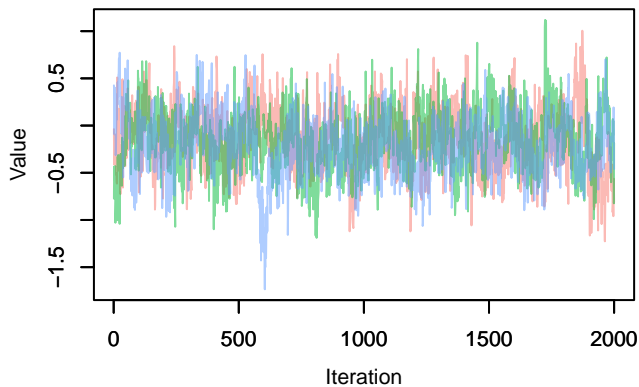
**Trace – age.beta[1]**



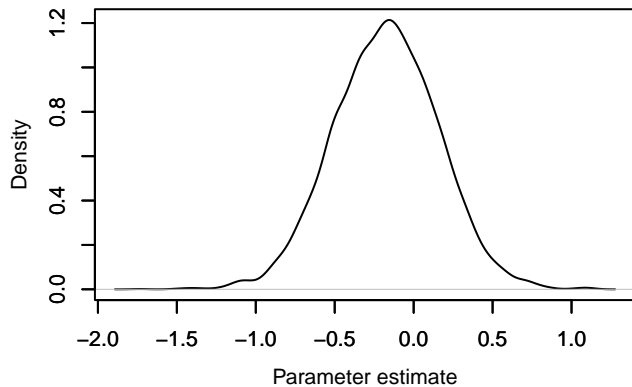
**Density – age.beta[1]**



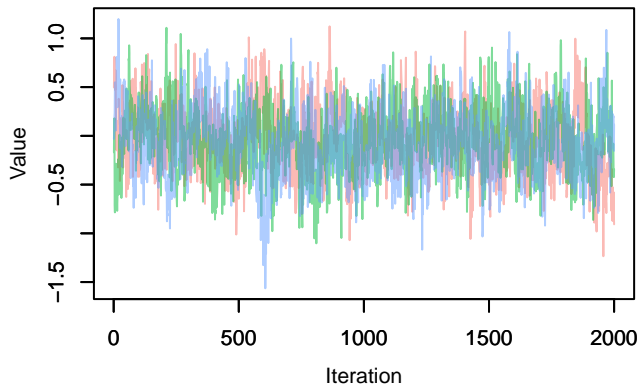
**Trace – age.beta[2]**



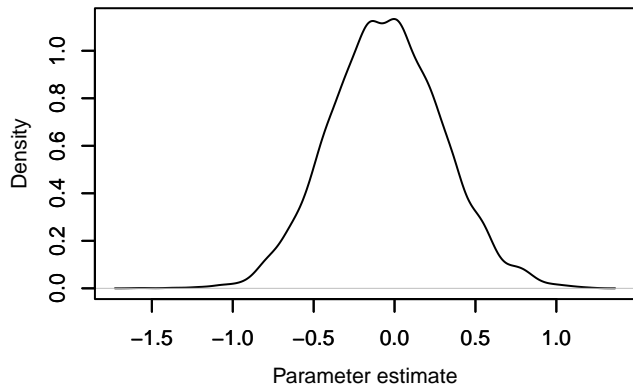
**Density – age.beta[2]**



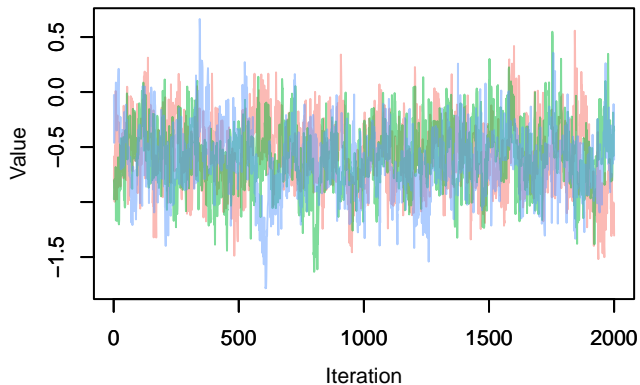
**Trace – age.beta[3]**



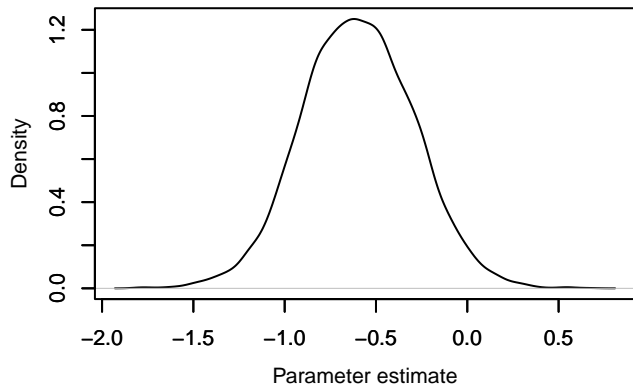
**Density – age.beta[3]**



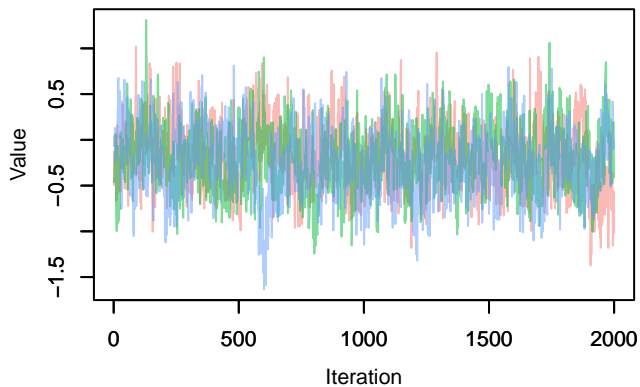
**Trace – age.beta[4]**



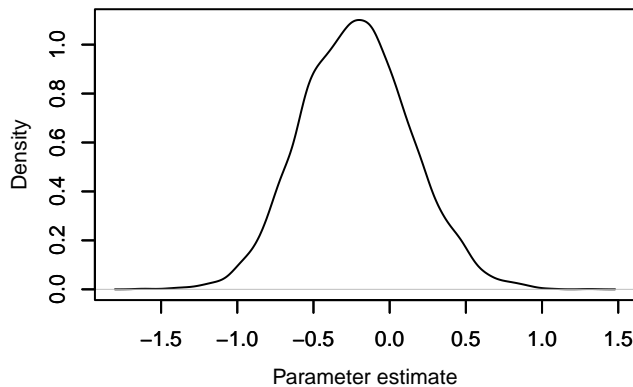
**Density – age.beta[4]**



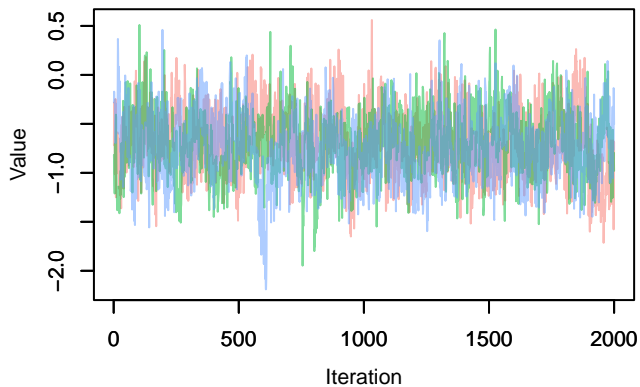
**Trace – age.beta[5]**



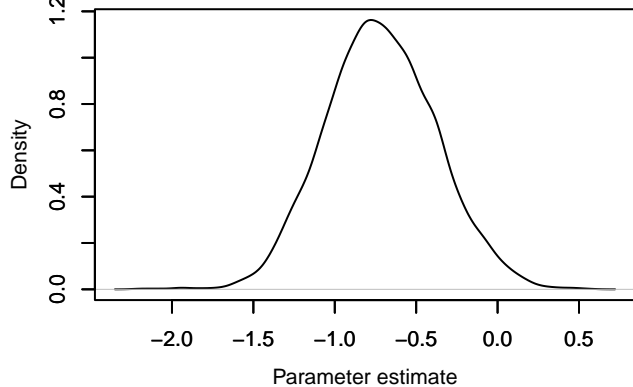
**Density – age.beta[5]**



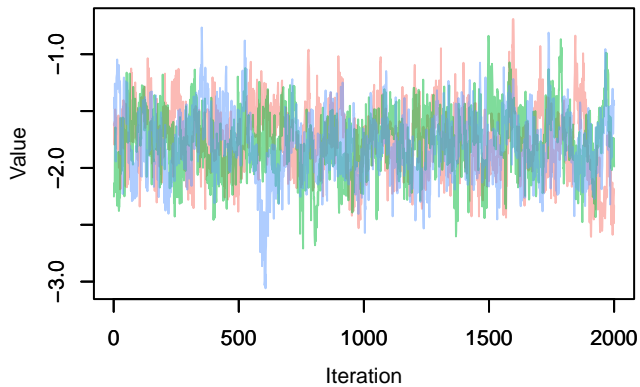
**Trace – age.beta[6]**



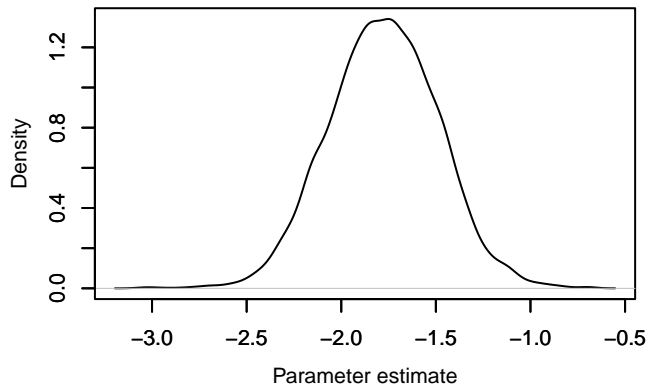
**Density – age.beta[6]**



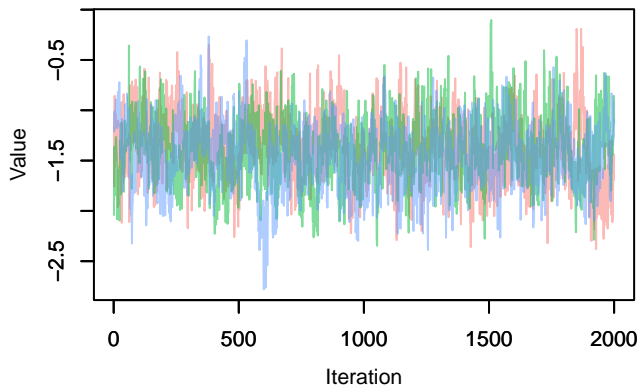
**Trace – age.beta[7]**



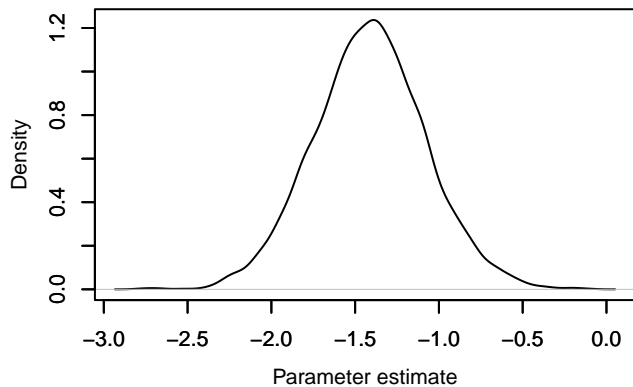
**Density – age.beta[7]**



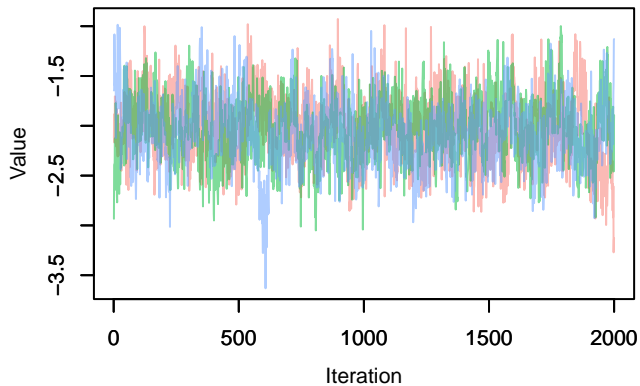
**Trace – age.beta[8]**



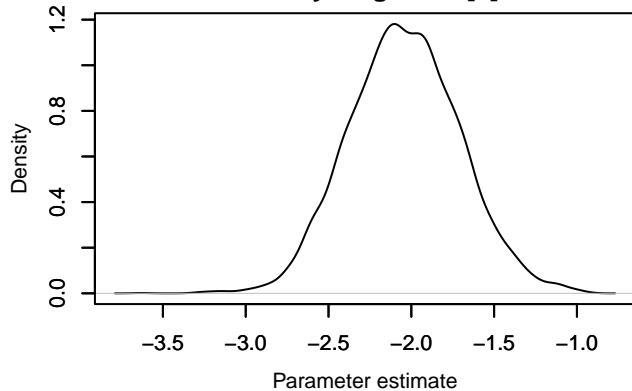
**Density – age.beta[8]**



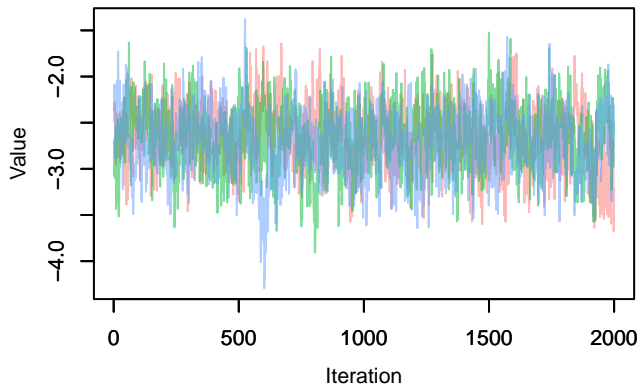
**Trace – age.beta[9]**



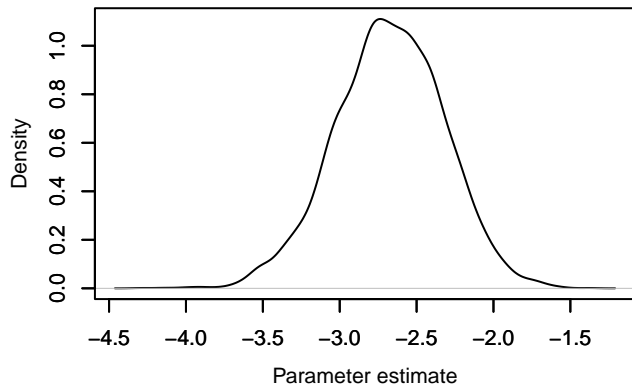
**Density – age.beta[9]**



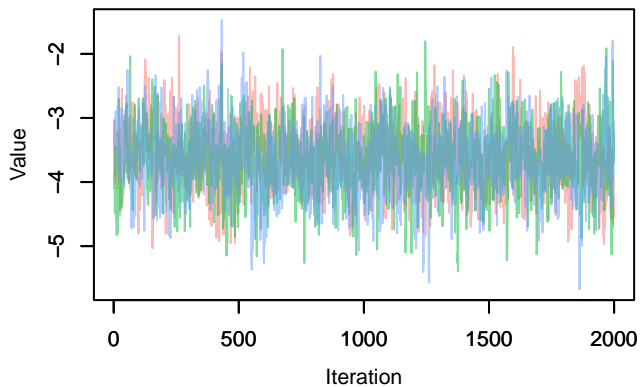
**Trace – age.beta[10]**



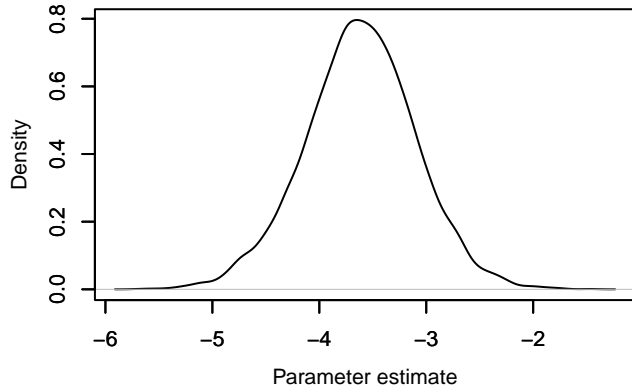
**Density – age.beta[10]**



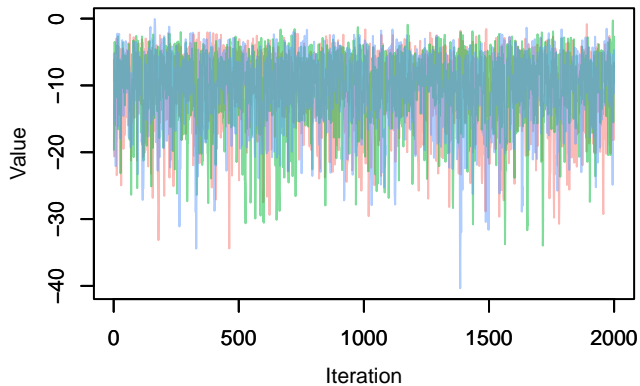
**Trace – age.beta[11]**



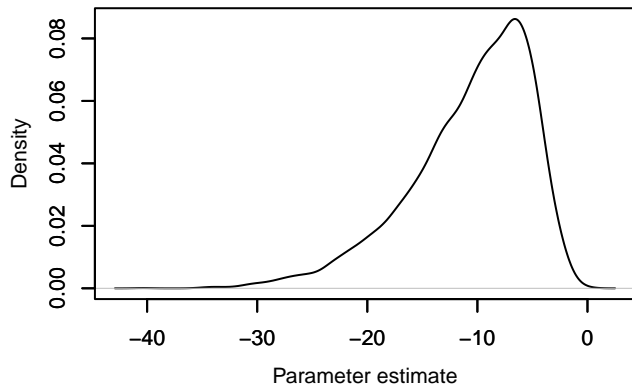
**Density – age.beta[11]**



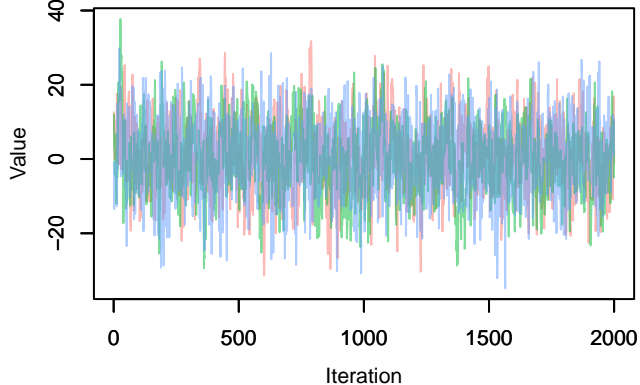
**Trace – age.beta[12]**



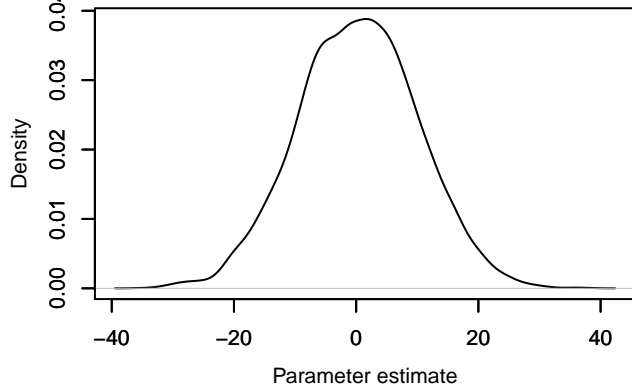
**Density – age.beta[12]**



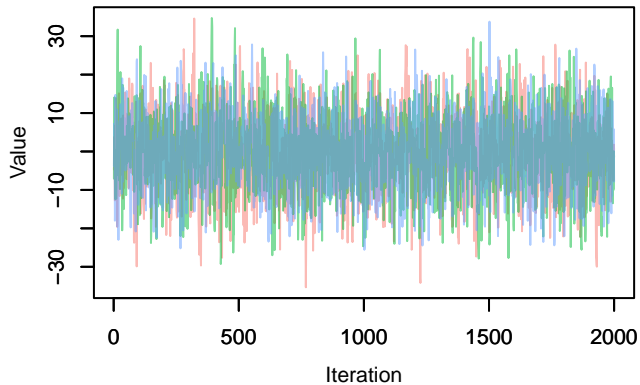
**Trace – age.beta[13]**



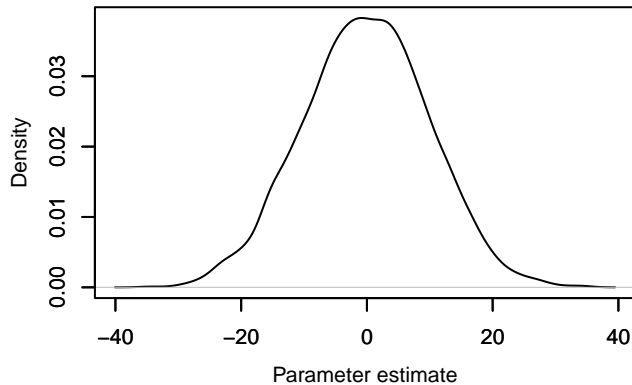
**Density – age.beta[13]**



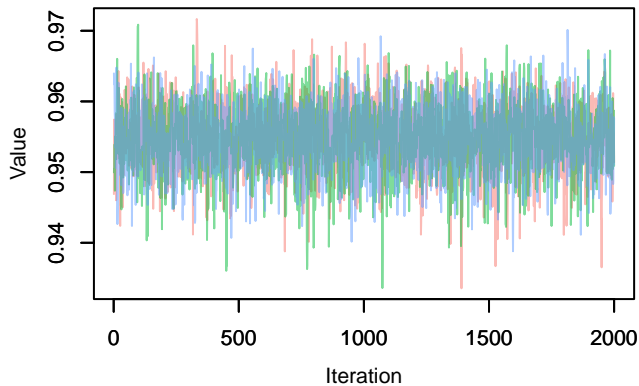
**Trace – age.beta[14]**



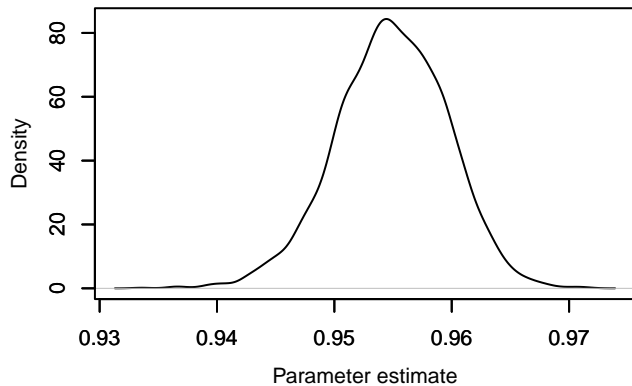
**Density – age.beta[14]**



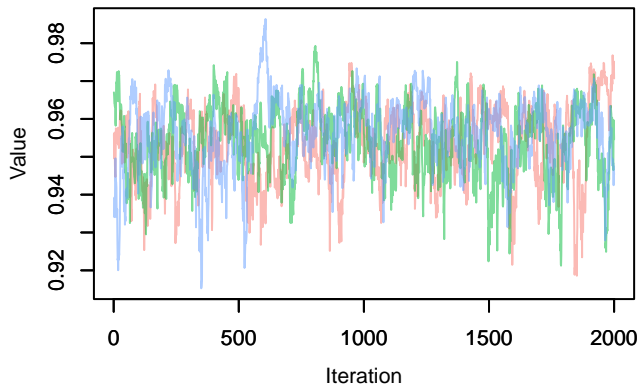
**Trace – p**



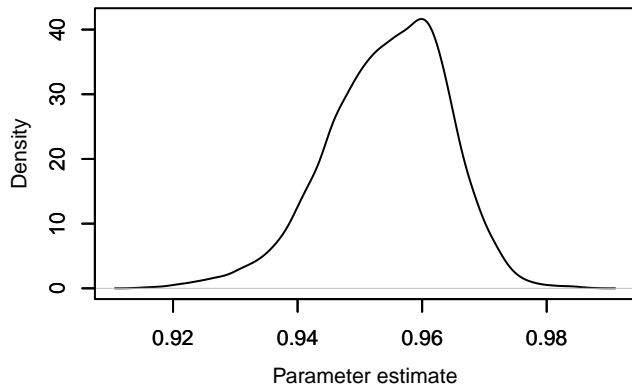
**Density – p**



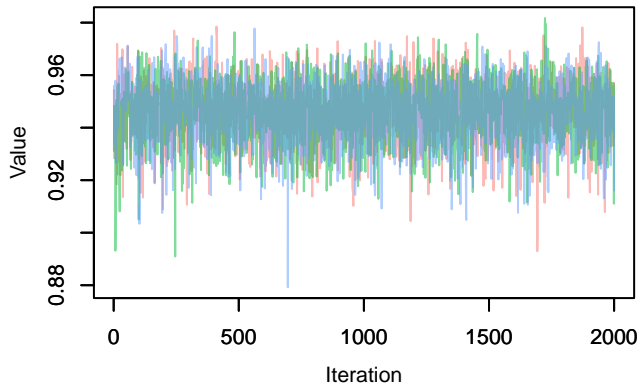
**Trace – survival[1]**



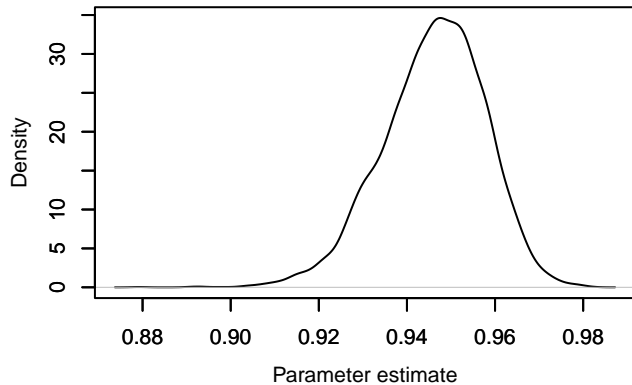
**Density – survival[1]**



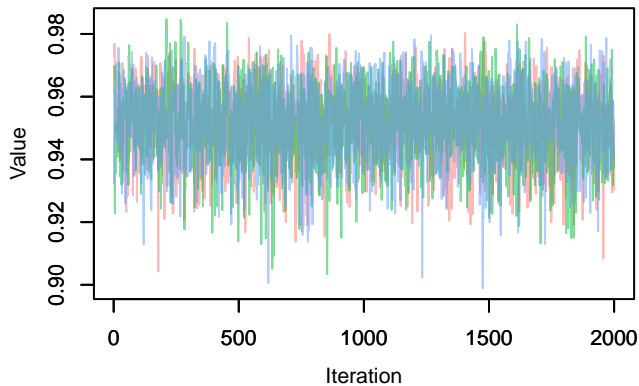
**Trace – survival[2]**



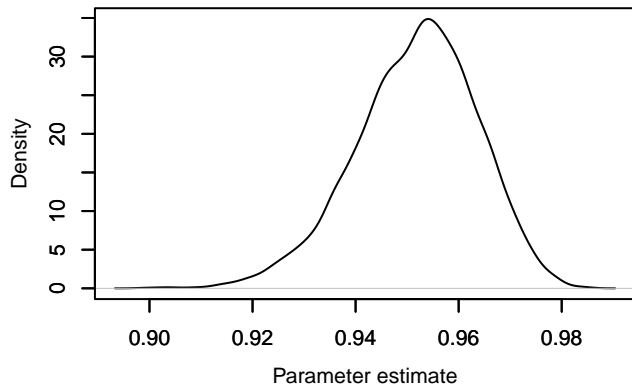
**Density – survival[2]**



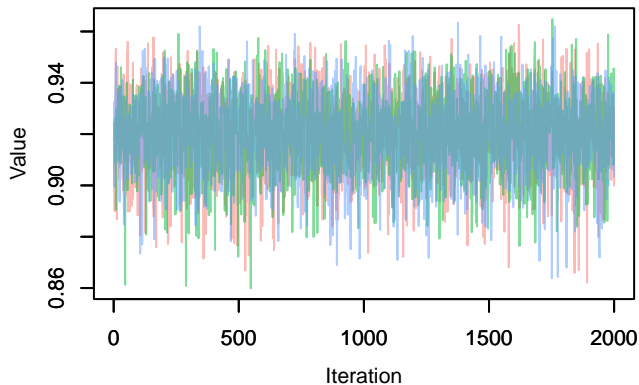
**Trace – survival[3]**



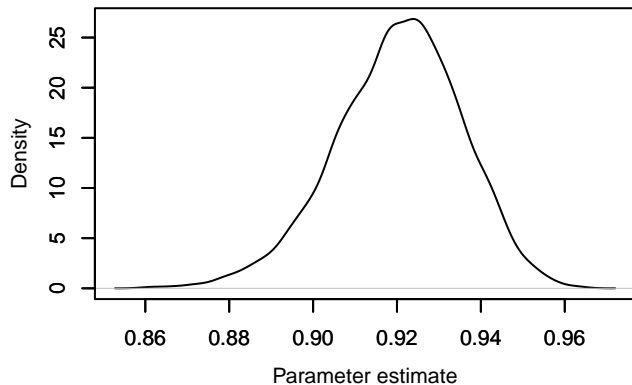
**Density – survival[3]**



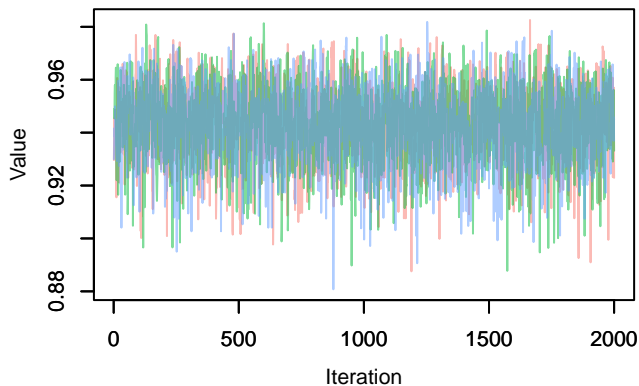
**Trace – survival[4]**



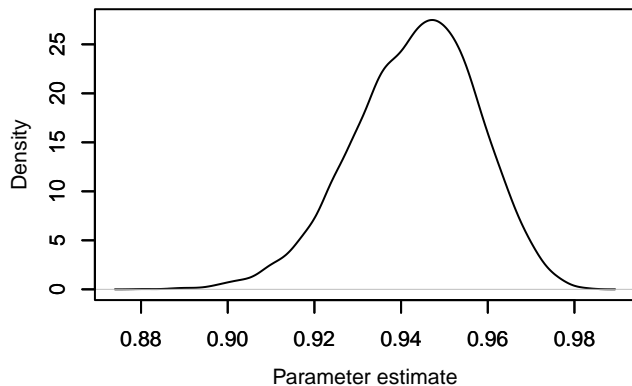
**Density – survival[4]**



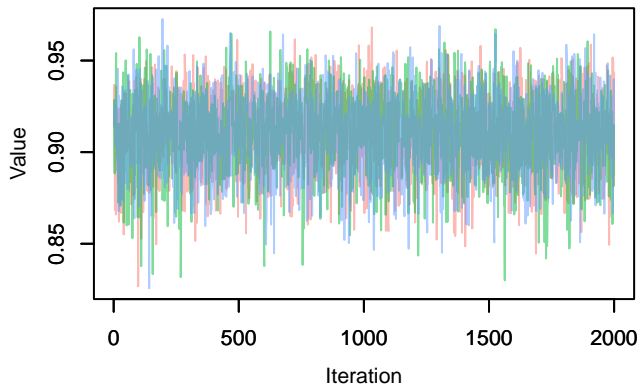
**Trace – survival[5]**



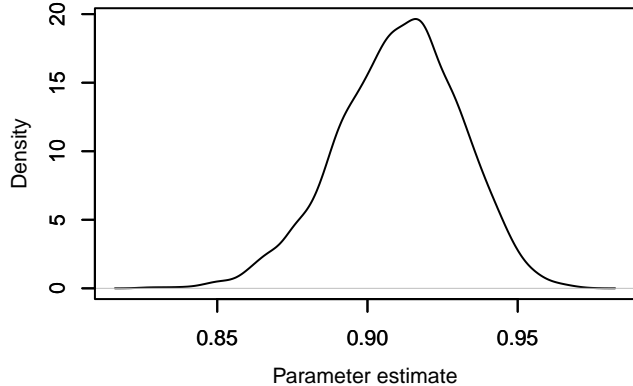
**Density – survival[5]**



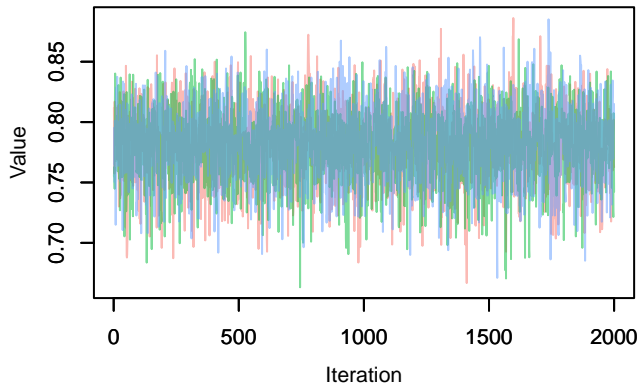
**Trace – survival[6]**



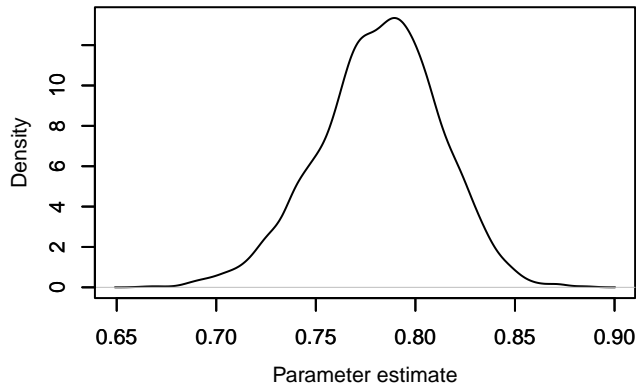
**Density – survival[6]**



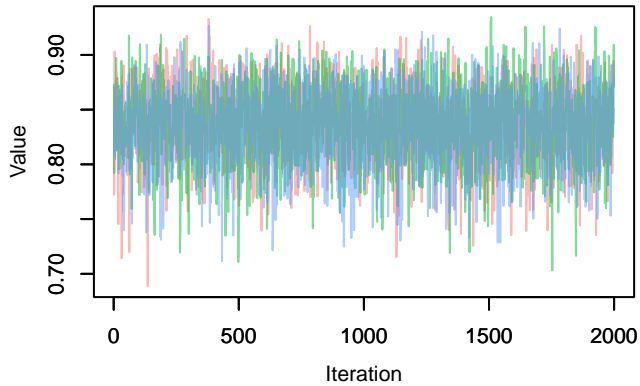
**Trace – survival[7]**



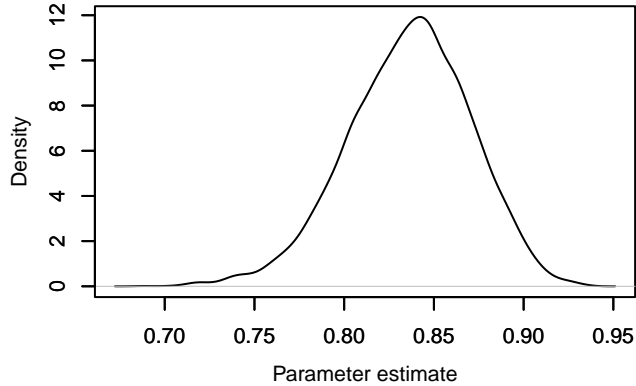
**Density – survival[7]**



**Trace – survival[8]**

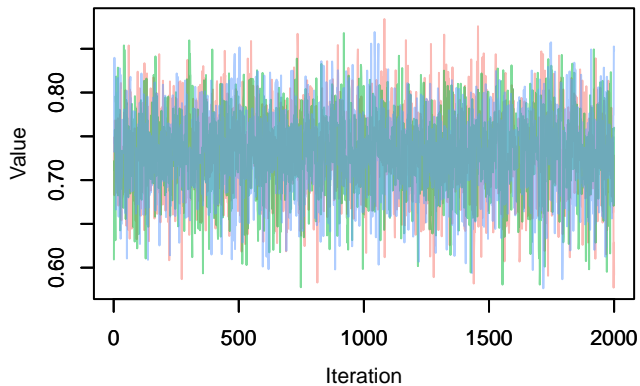


**Density – survival[8]**

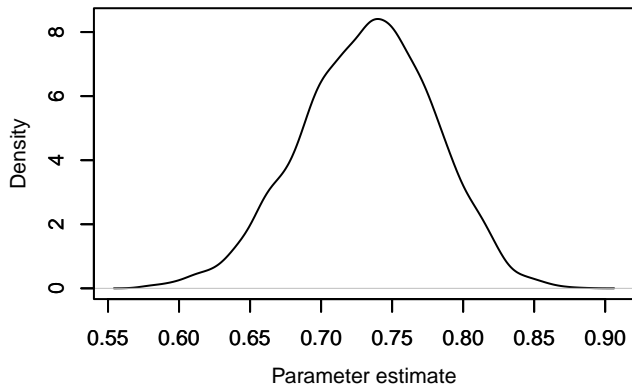




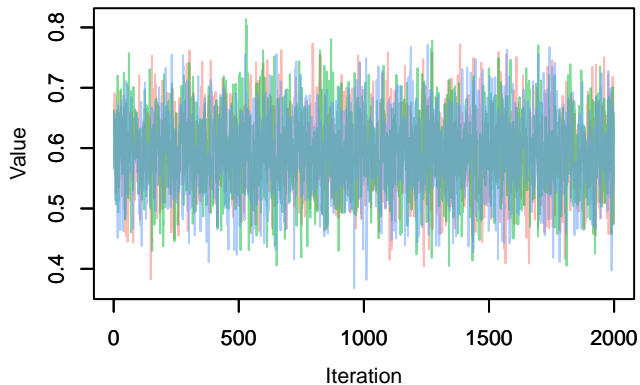
**Trace – survival[9]**



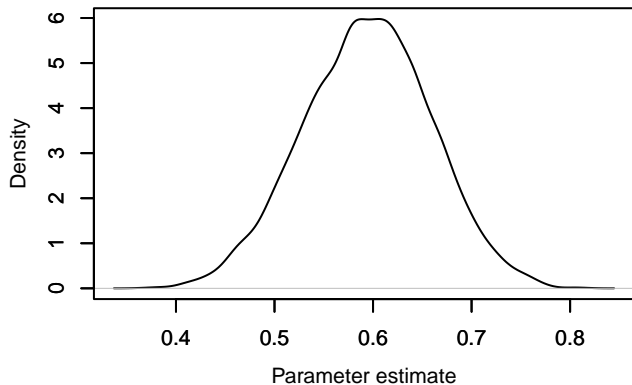
**Density – survival[9]**



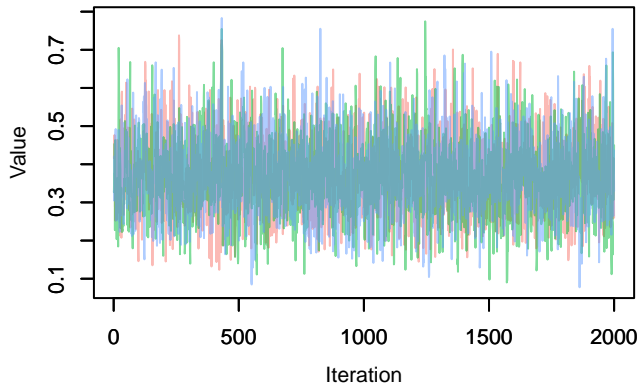
**Trace – survival[10]**



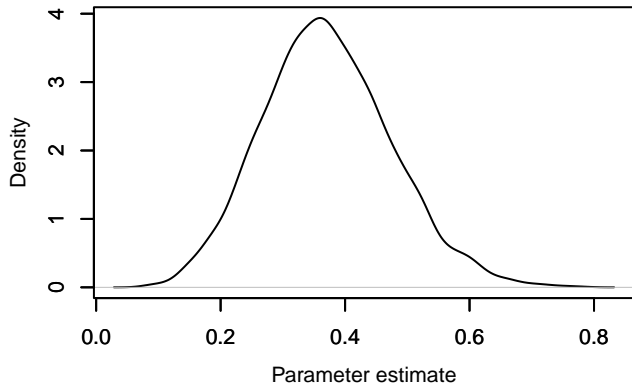
**Density – survival[10]**



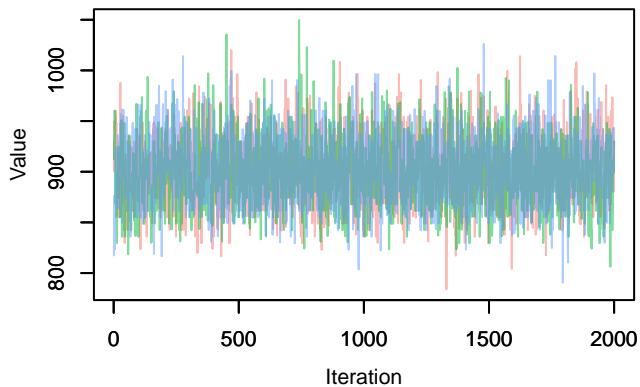
**Trace – survival[11]**



**Density – survival[11]**



**Trace – deviance**



**Density – deviance**

