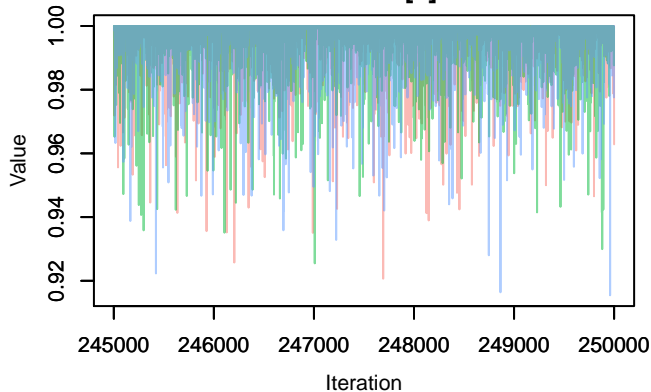
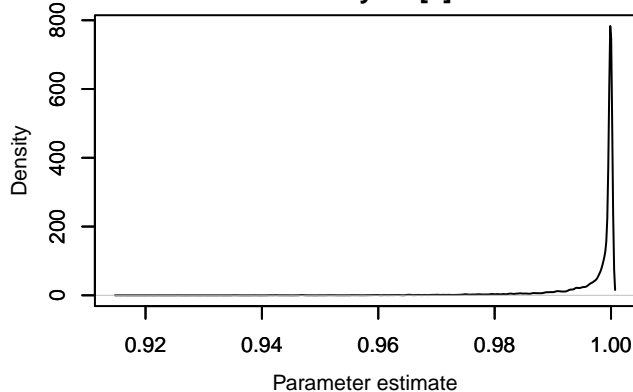
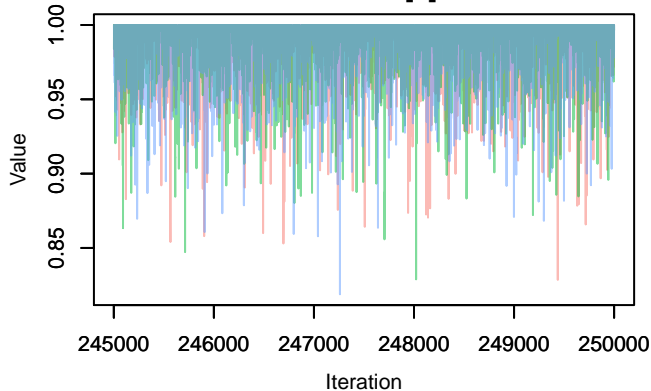
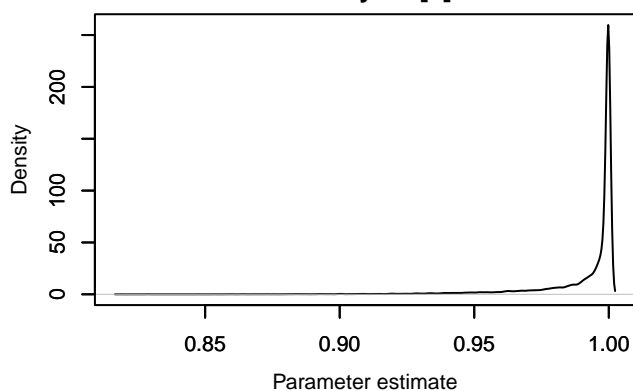
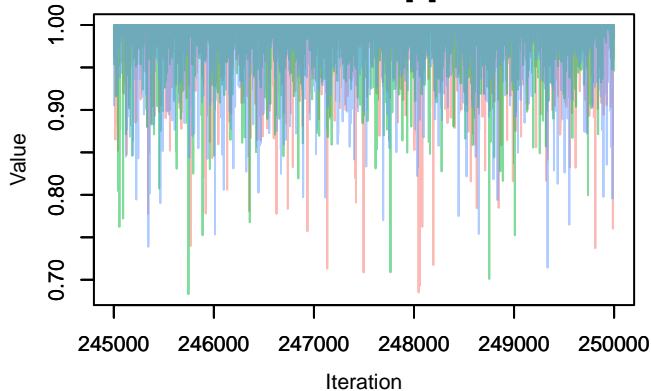
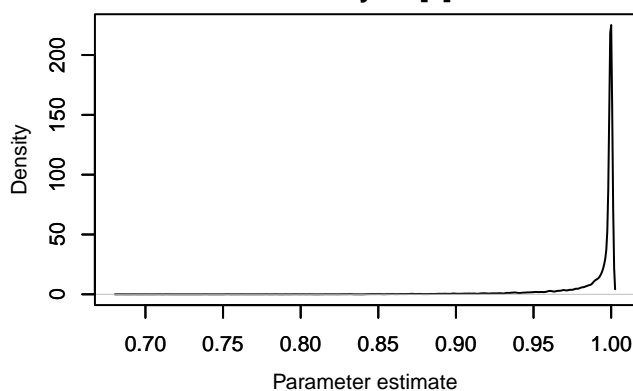
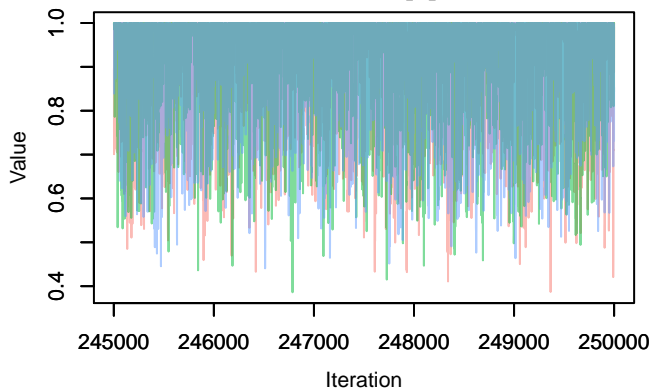
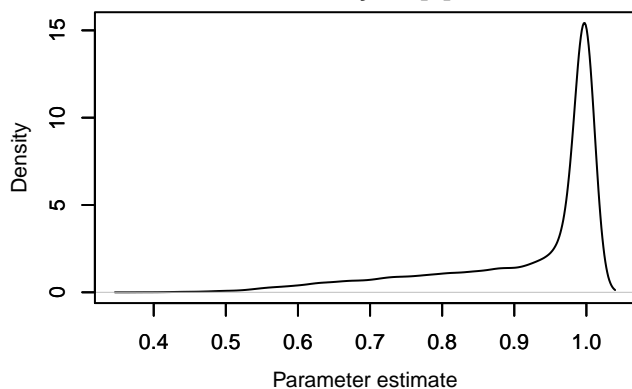


**Trace – a[1]****Density – a[1]****Trace – a[2]****Density – a[2]****Trace – a[3]****Density – a[3]**

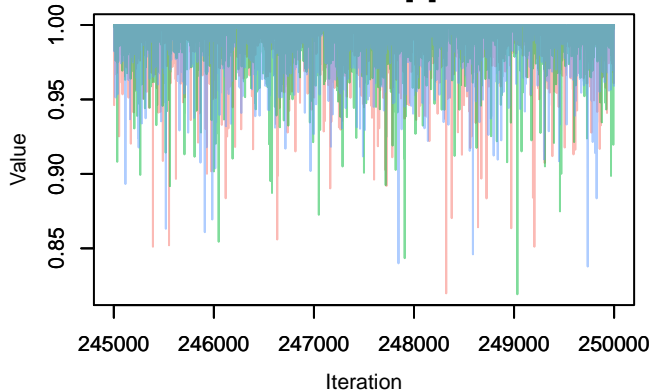
**Trace – a[4]**



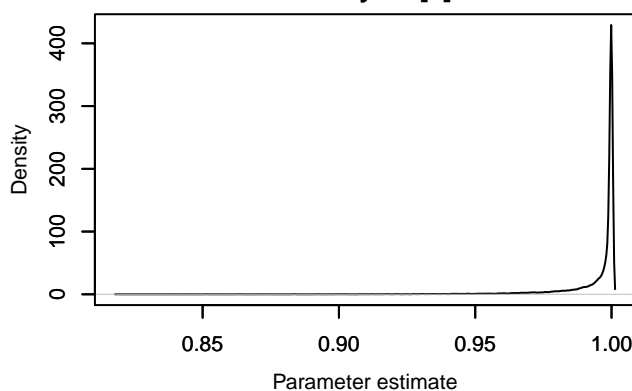
**Density – a[4]**



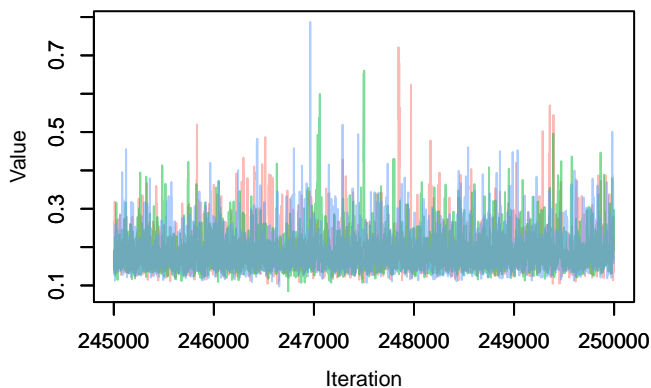
**Trace – a[5]**



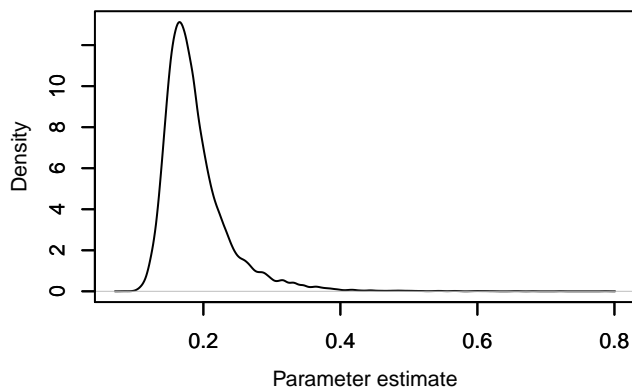
**Density – a[5]**



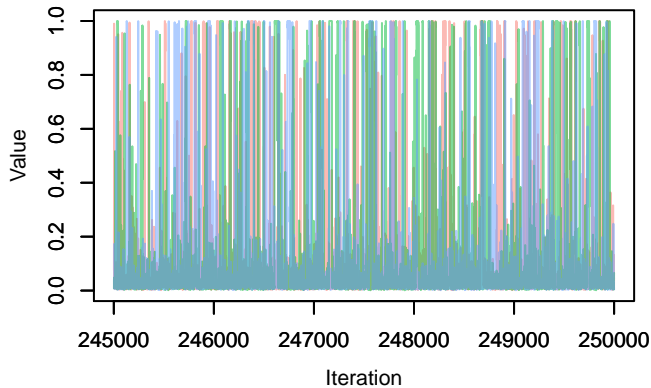
**Trace – a[6]**



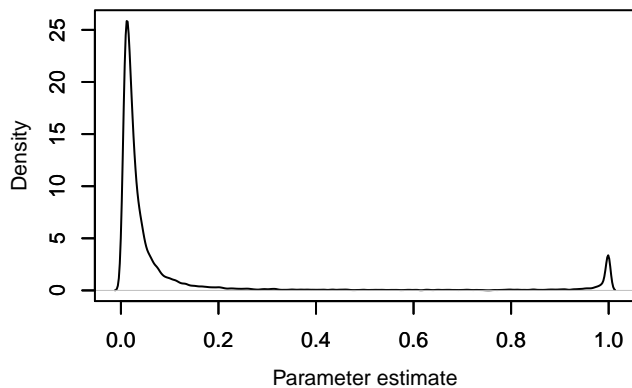
**Density – a[6]**



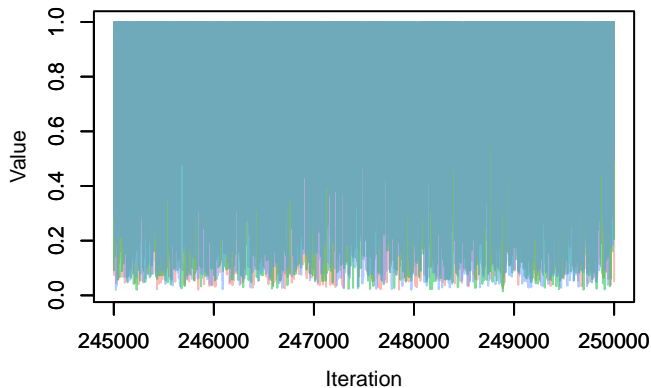
**Trace – a[7]**



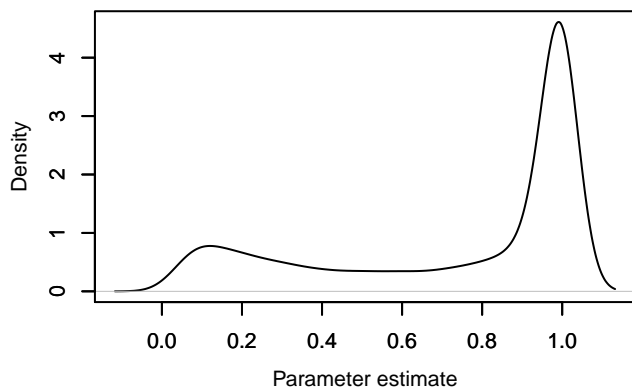
**Density – a[7]**



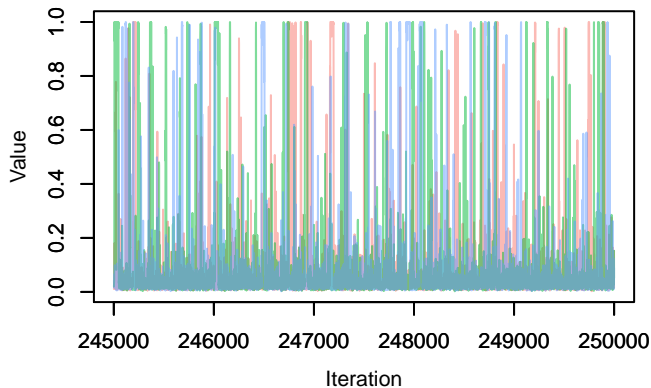
**Trace – a[8]**



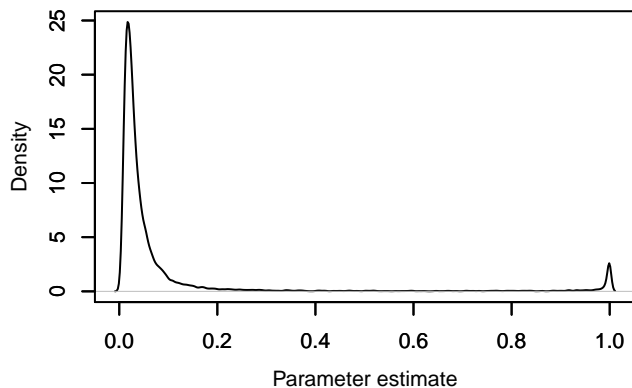
**Density – a[8]**



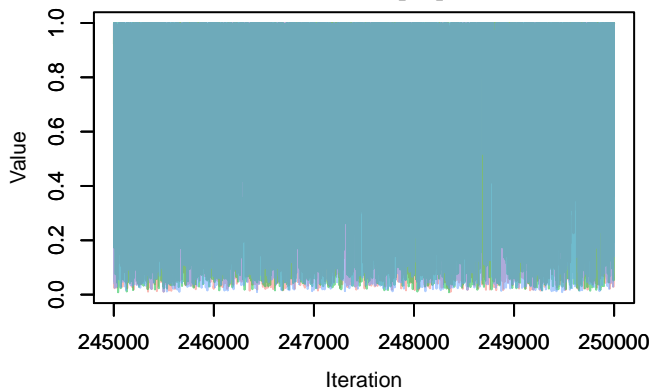
**Trace – a[9]**



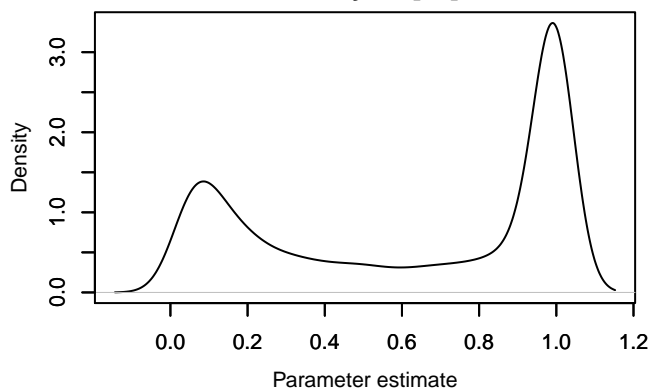
**Density – a[9]**



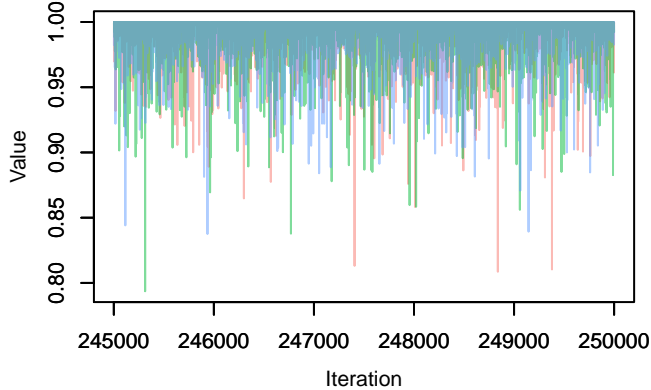
**Trace – a[10]**



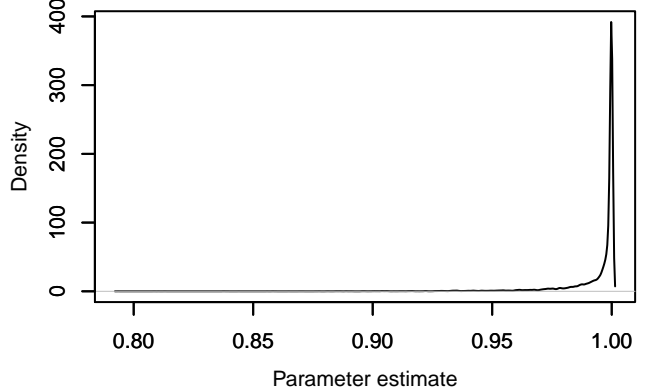
**Density – a[10]**



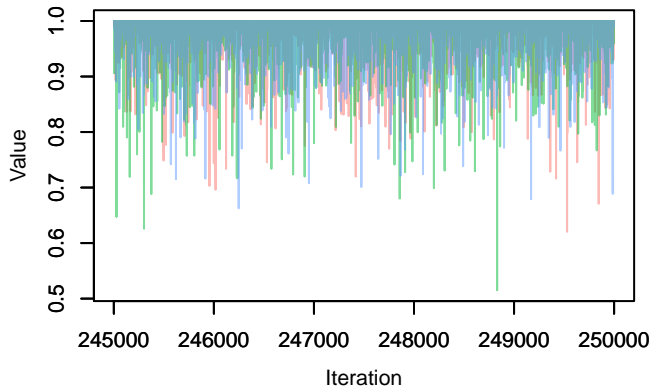
**Trace – a[11]**



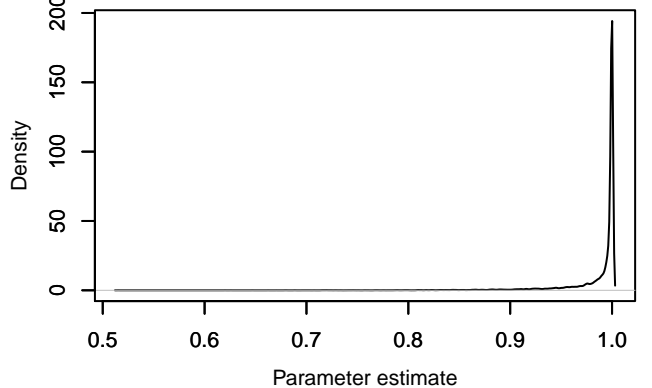
**Density – a[11]**

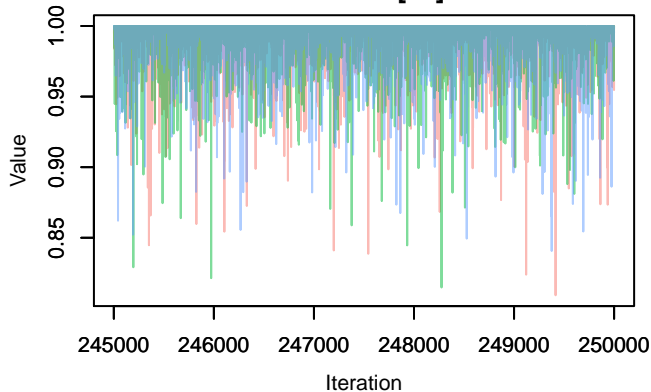
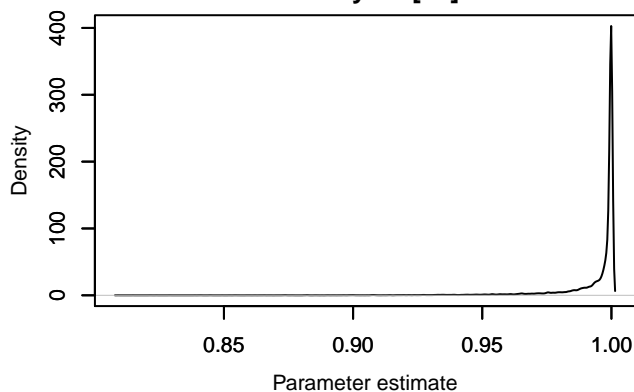
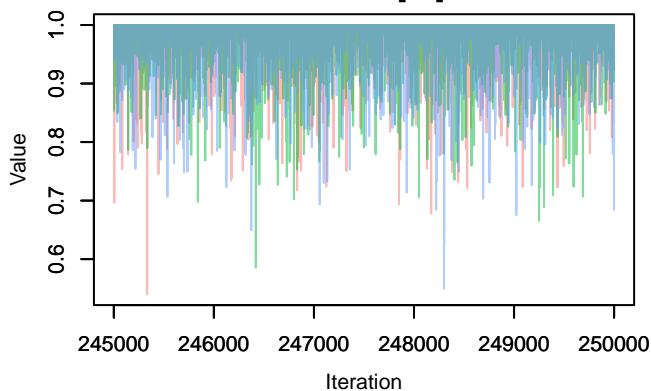
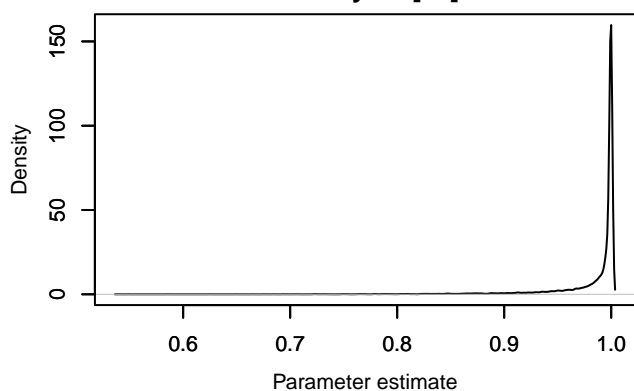
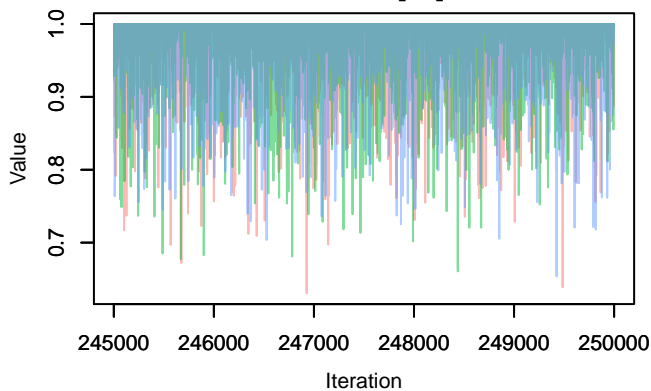
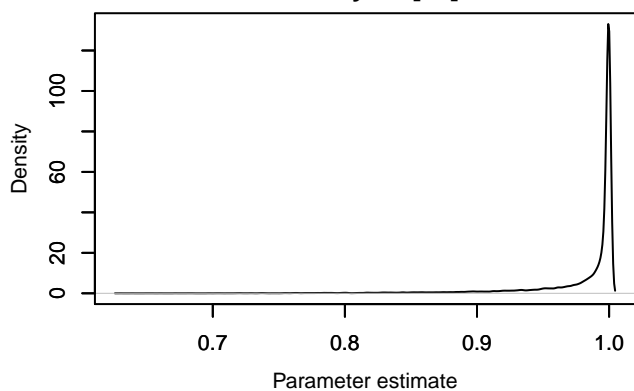


**Trace – a[12]**

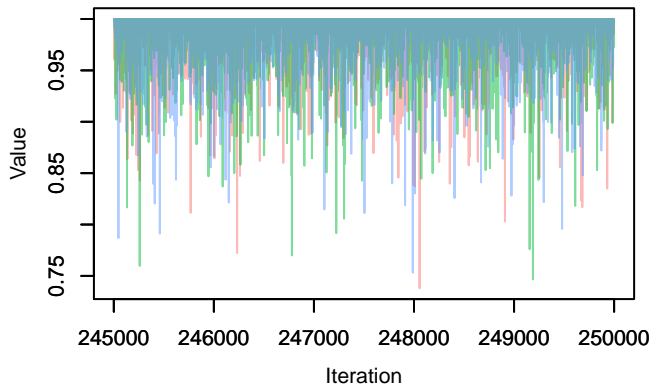


**Density – a[12]**

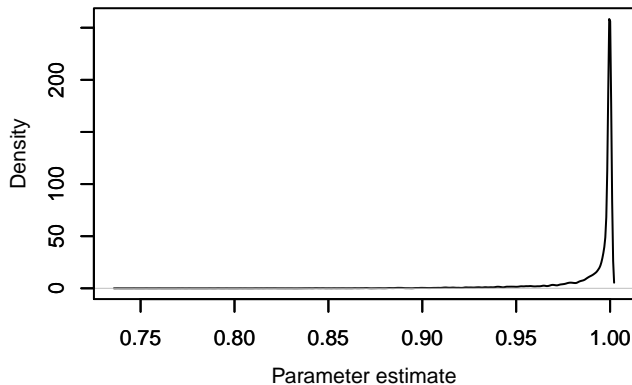


**Trace – a[13]****Density – a[13]****Trace – a[14]****Density – a[14]****Trace – a[15]****Density – a[15]**

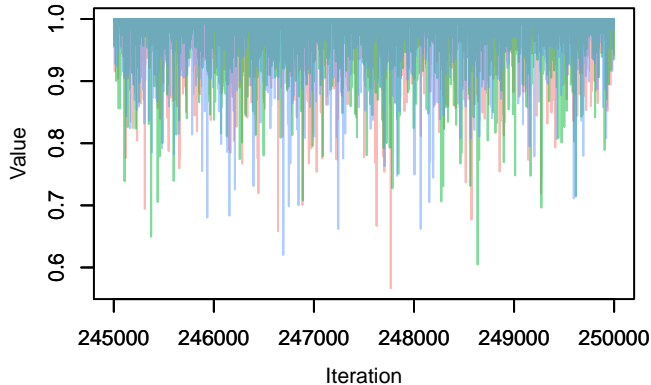
**Trace – a[16]**



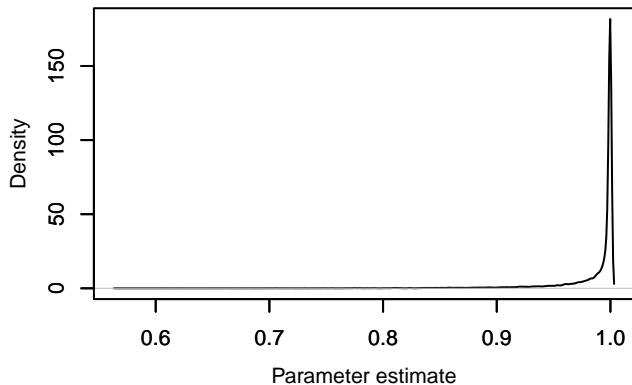
**Density – a[16]**



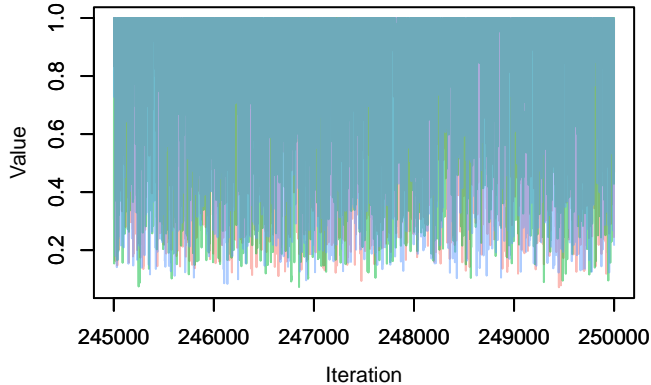
**Trace – a[17]**



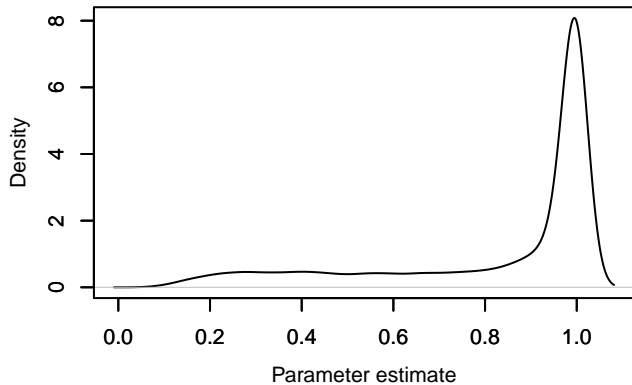
**Density – a[17]**



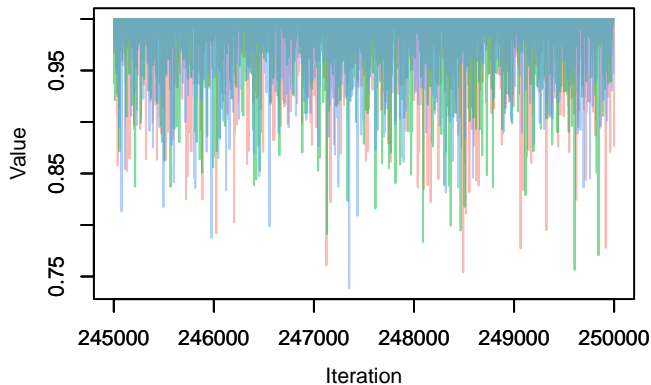
**Trace – a[18]**



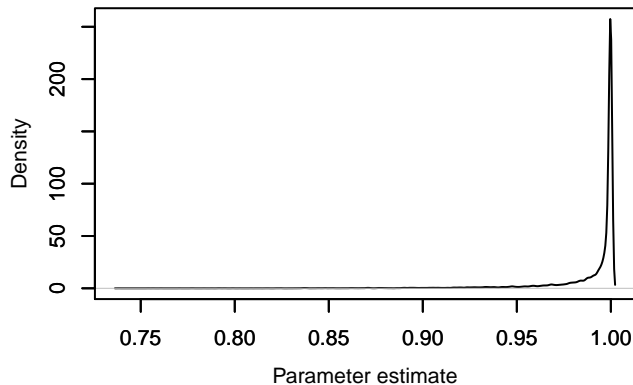
**Density – a[18]**



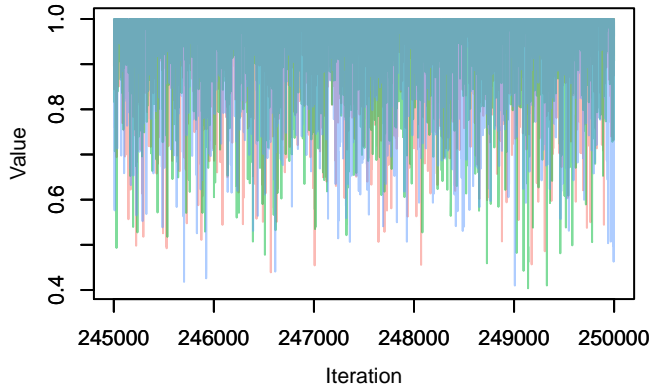
**Trace – a[19]**



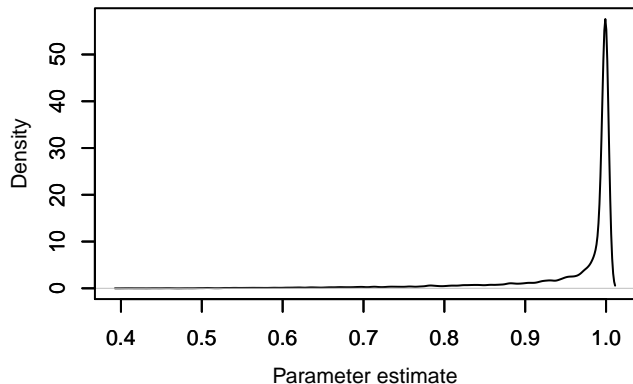
**Density – a[19]**



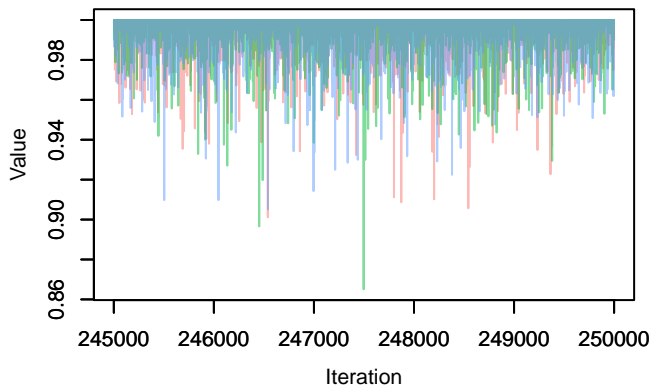
**Trace – a[20]**



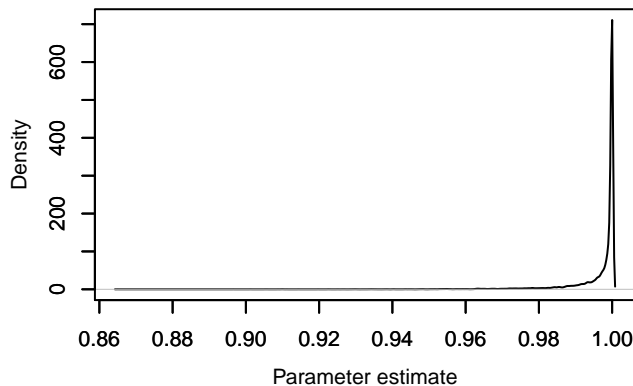
**Density – a[20]**



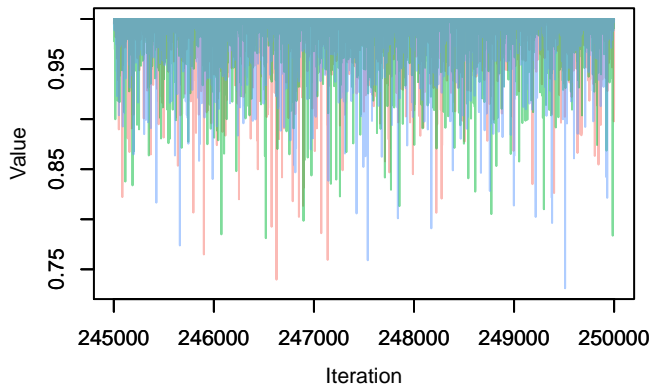
**Trace – a[21]**



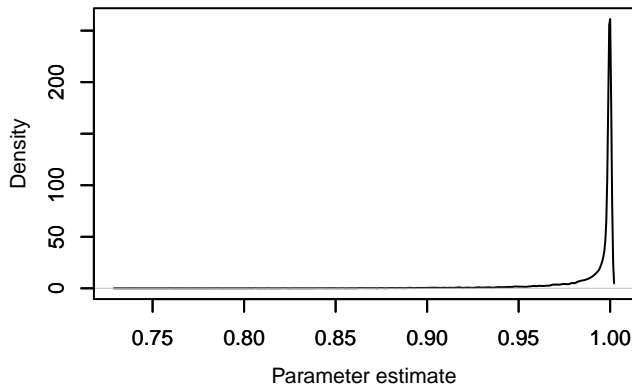
**Density – a[21]**



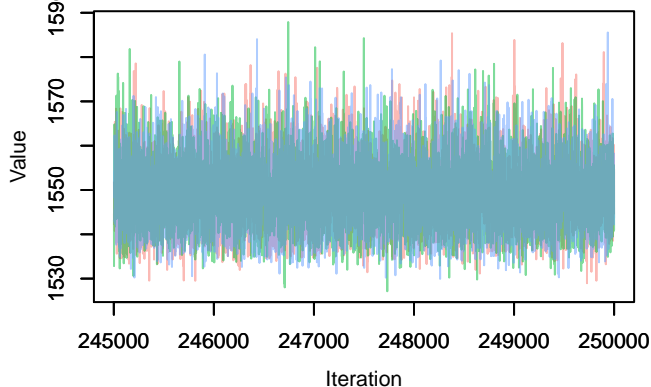
**Trace – a[22]**



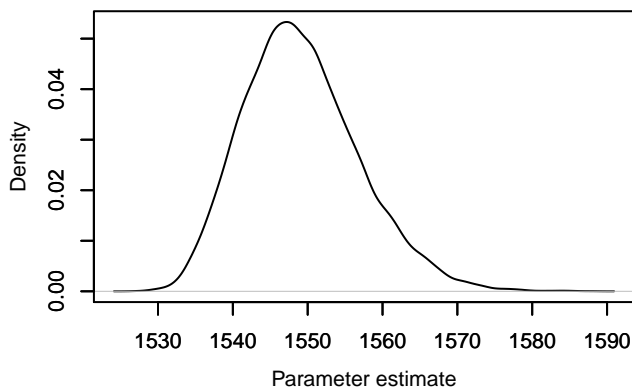
**Density – a[22]**



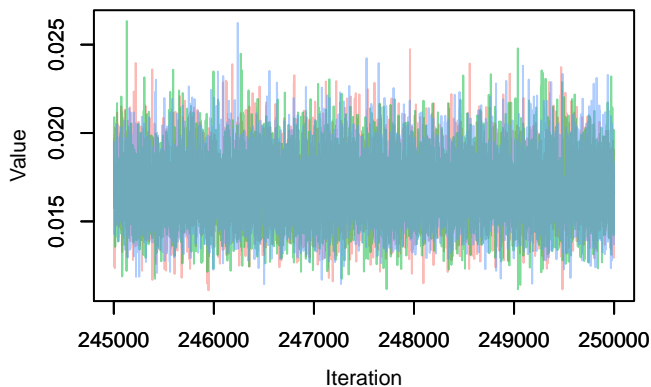
**Trace – deviance**



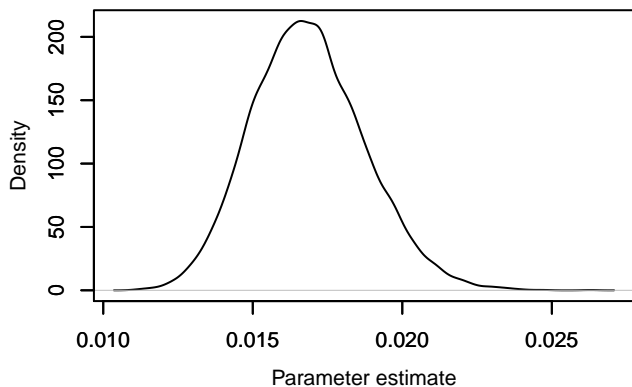
**Density – deviance**



**Trace – h[1]**

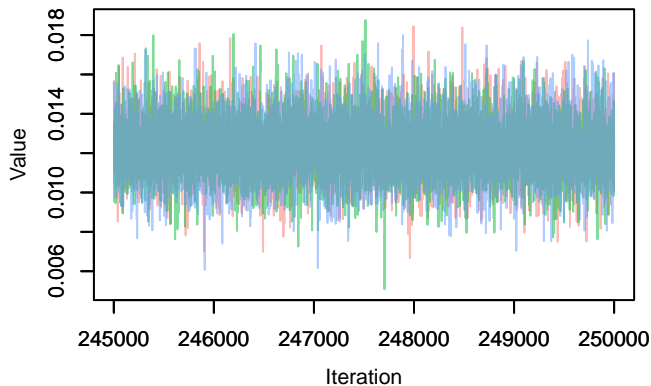


**Density – h[1]**

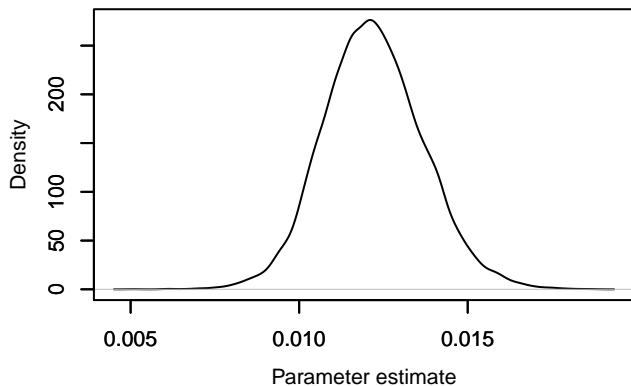




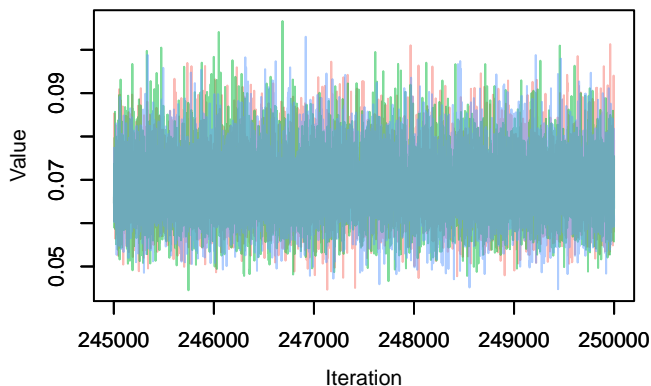
**Trace – h[2]**



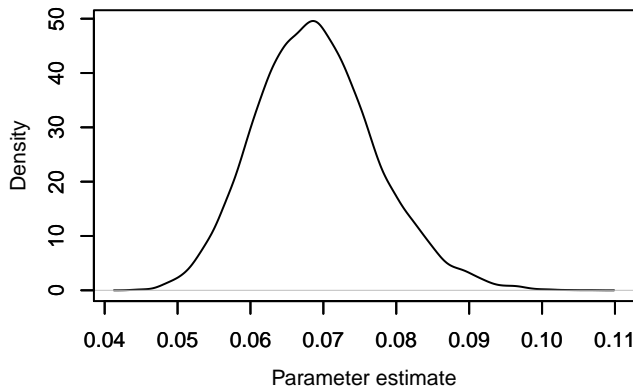
**Density – h[2]**



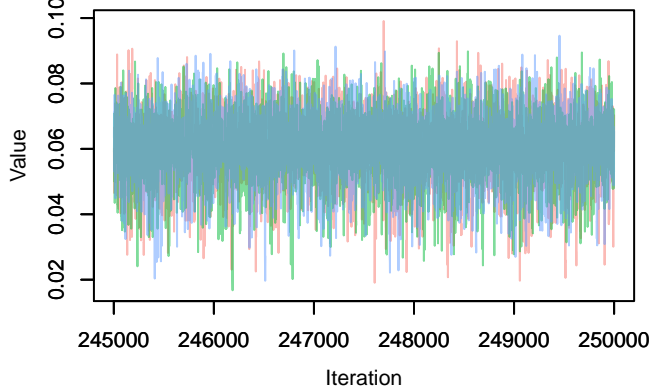
**Trace – h[3]**



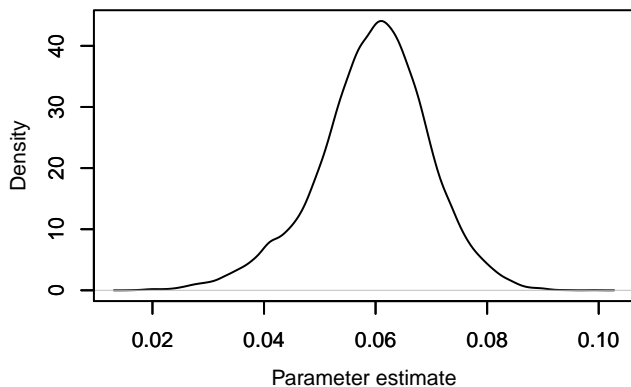
**Density – h[3]**

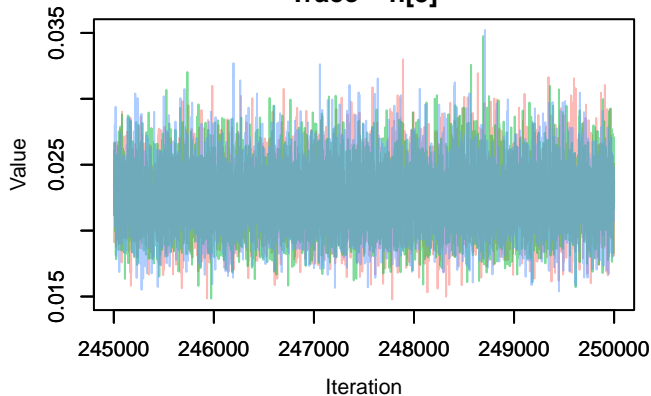
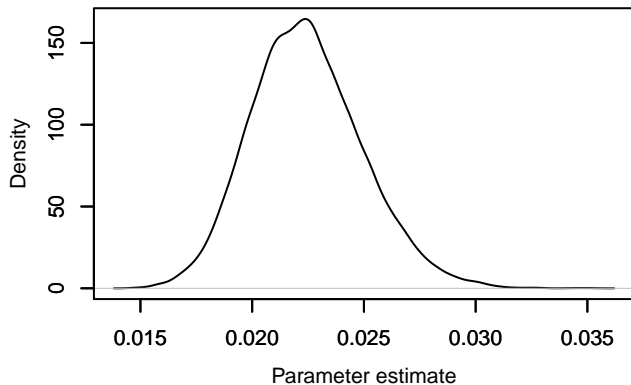
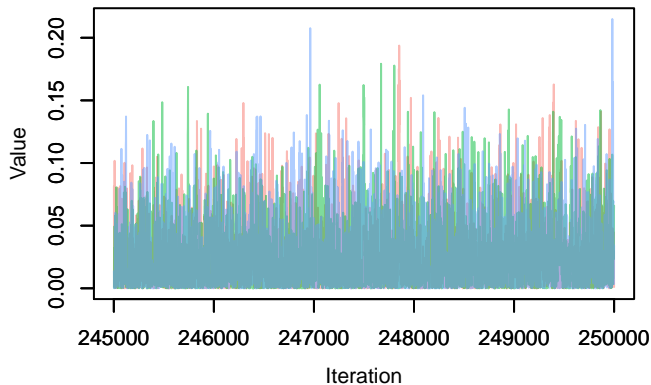
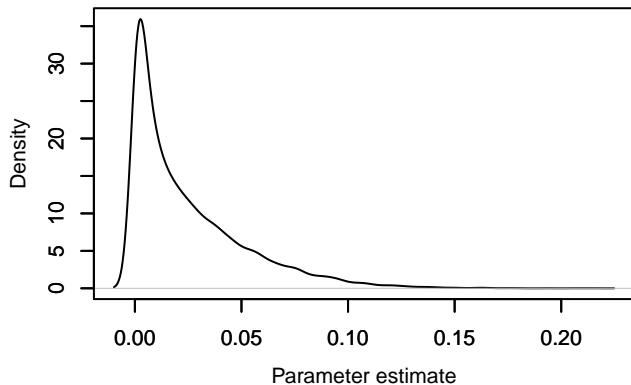
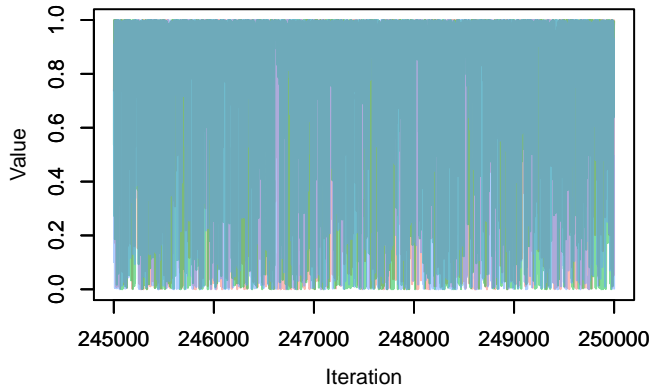
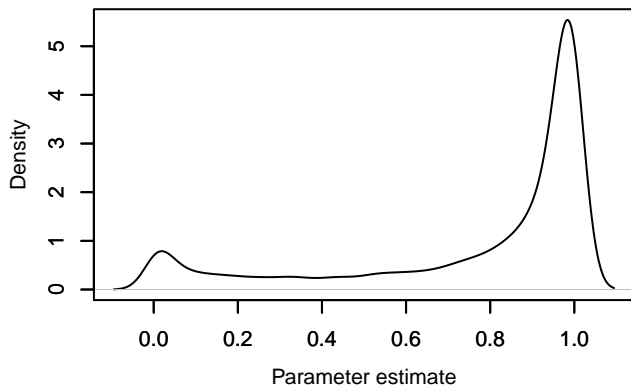


**Trace – h[4]**

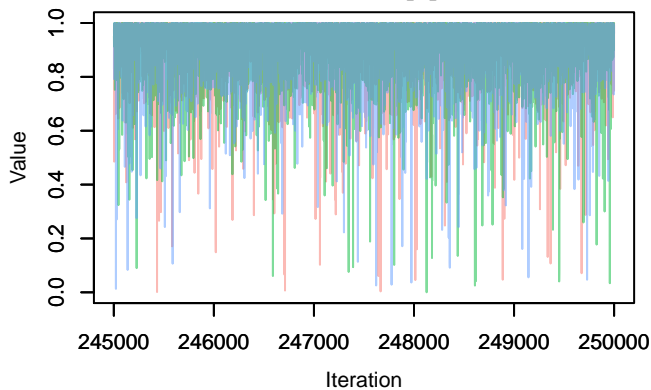


**Density – h[4]**

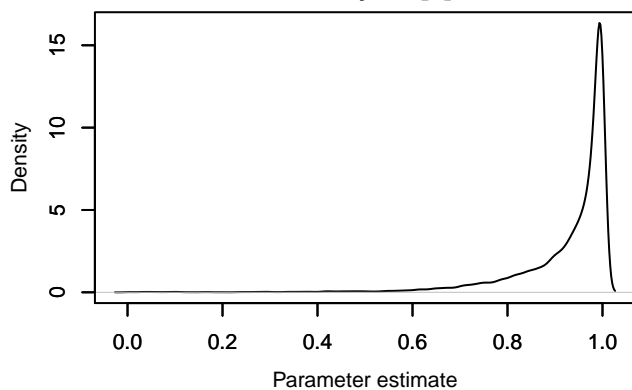


**Trace – h[5]****Density – h[5]****Trace – h[6]****Density – h[6]****Trace – h[7]****Density – h[7]**

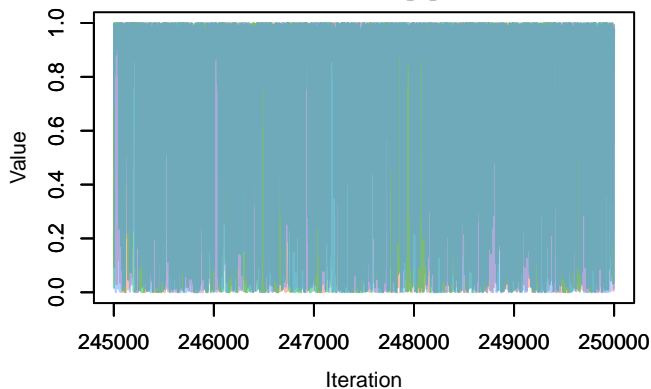
**Trace – h[8]**



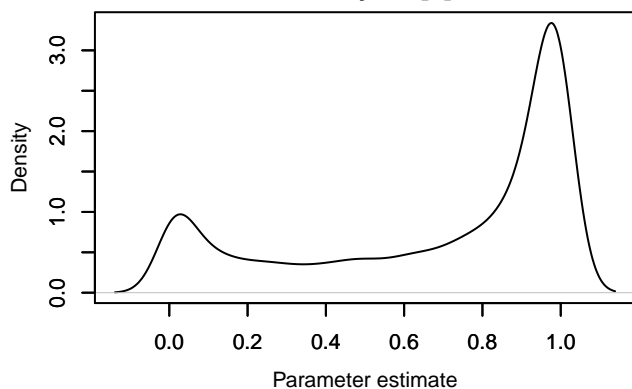
**Density – h[8]**



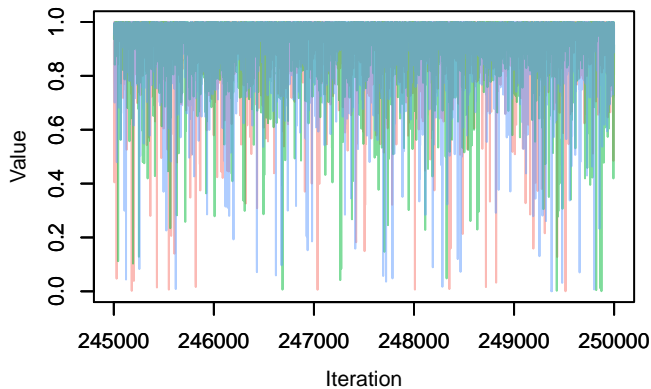
**Trace – h[9]**



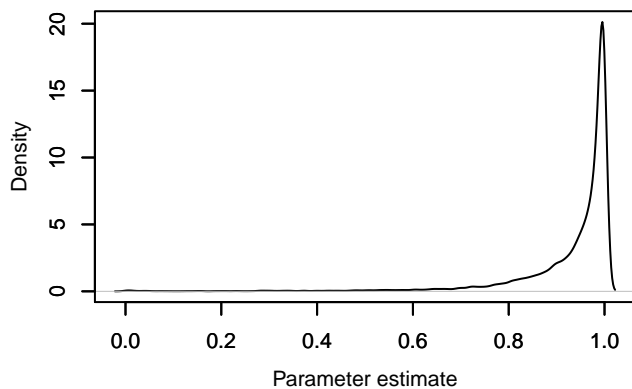
**Density – h[9]**



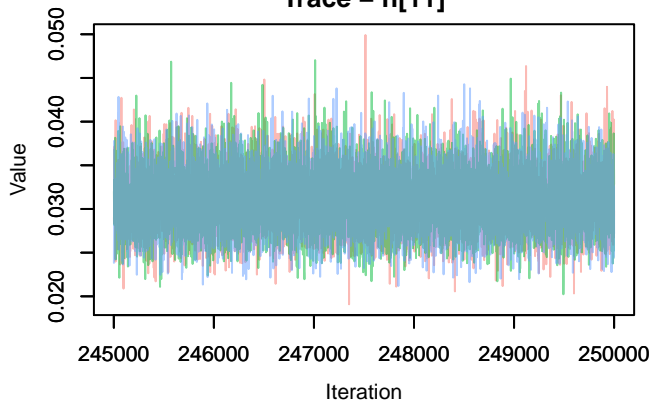
**Trace – h[10]**



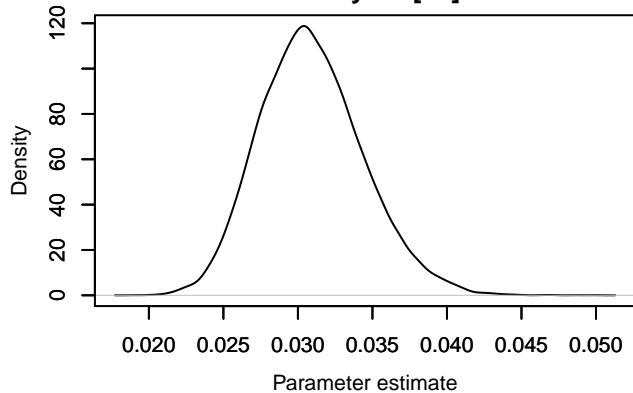
**Density – h[10]**



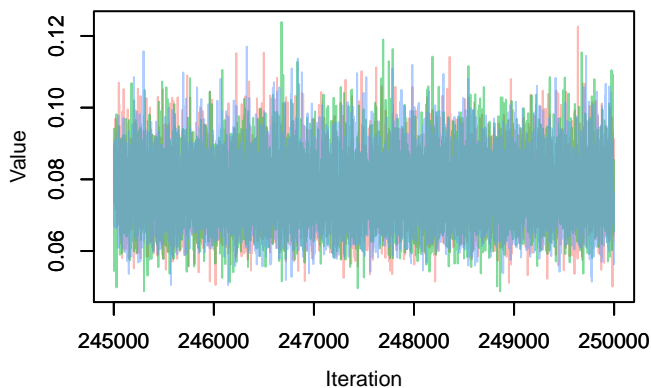
**Trace – h[11]**



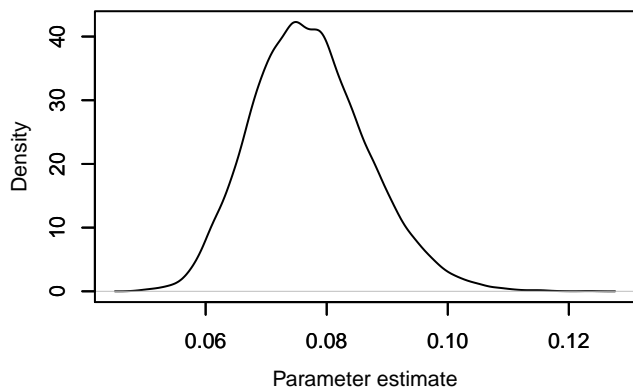
**Density – h[11]**



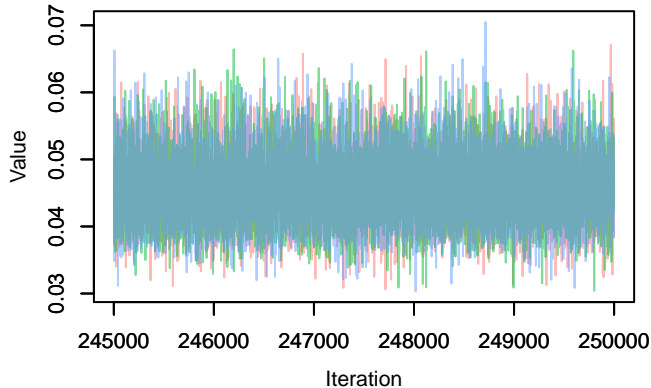
**Trace – h[12]**



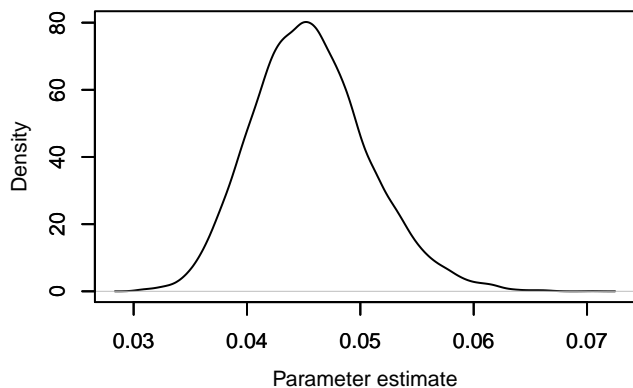
**Density – h[12]**



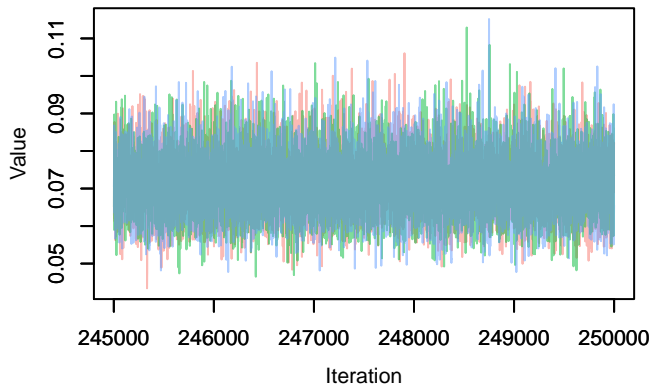
**Trace – h[13]**



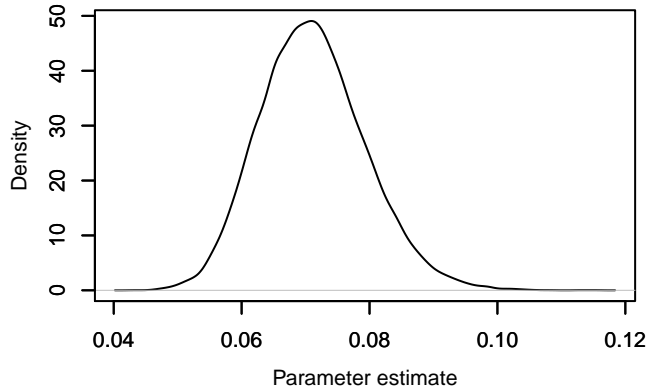
**Density – h[13]**



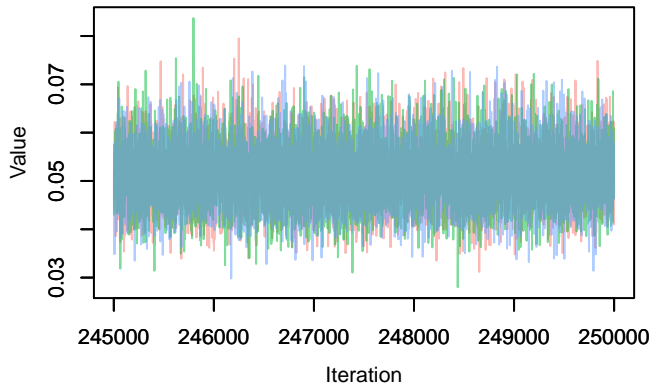
**Trace – h[14]**



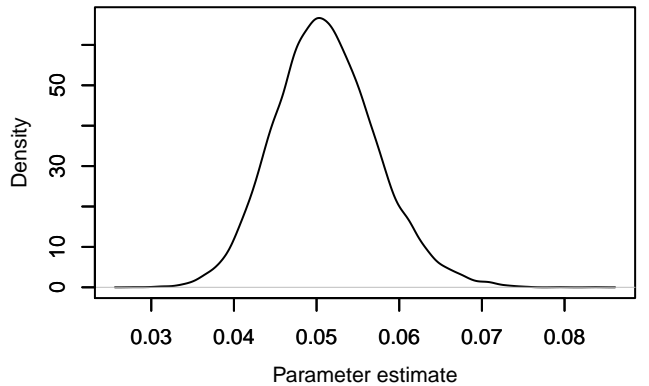
**Density – h[14]**



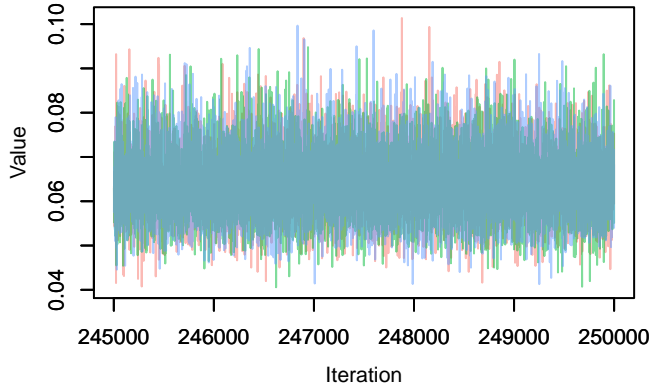
**Trace – h[15]**



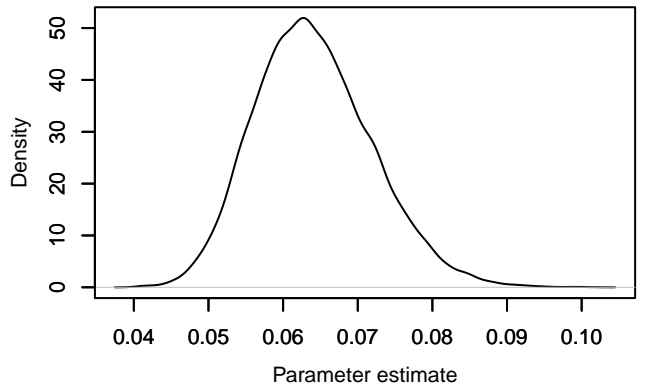
**Density – h[15]**



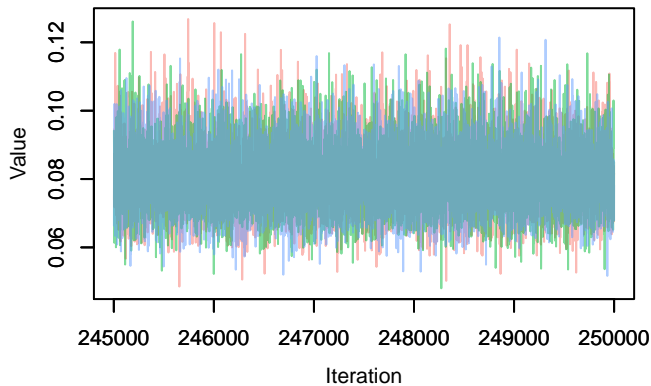
**Trace – h[16]**



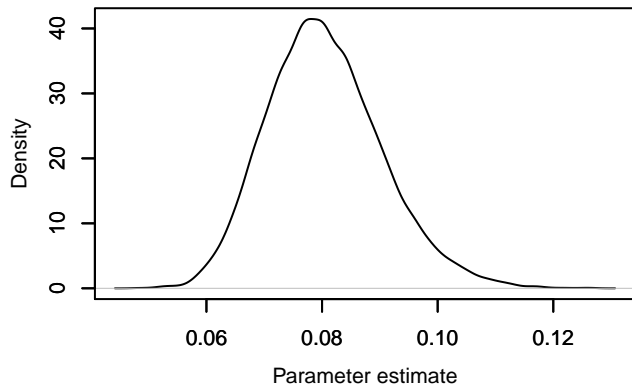
**Density – h[16]**



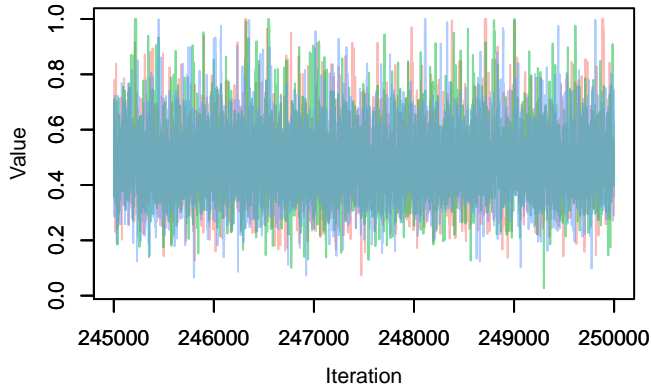
**Trace – h[17]**



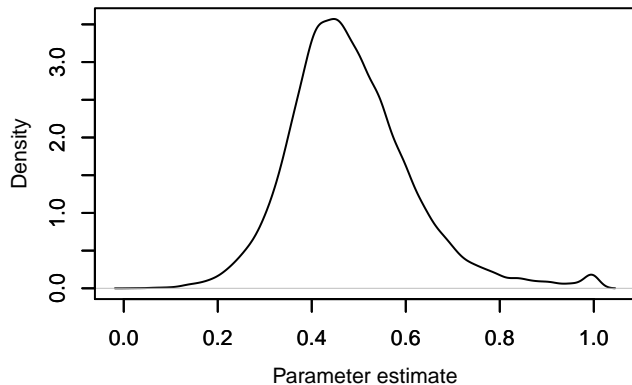
**Density – h[17]**



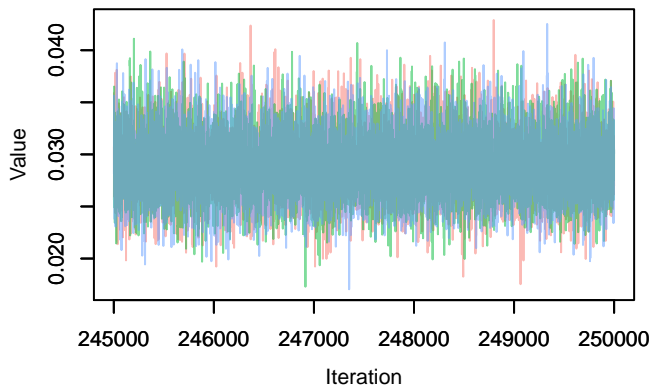
**Trace – h[18]**



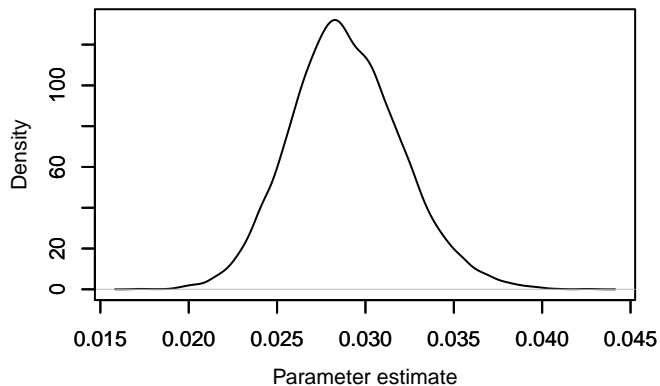
**Density – h[18]**

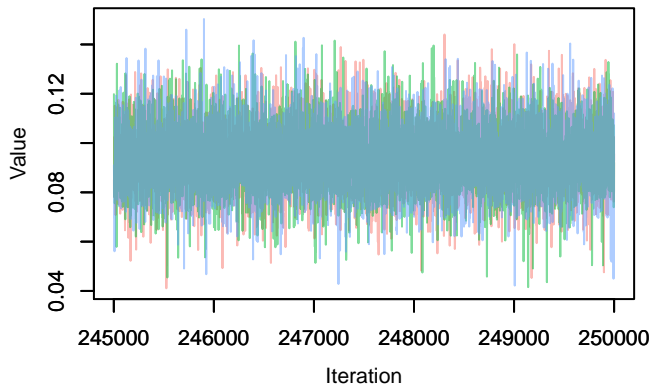
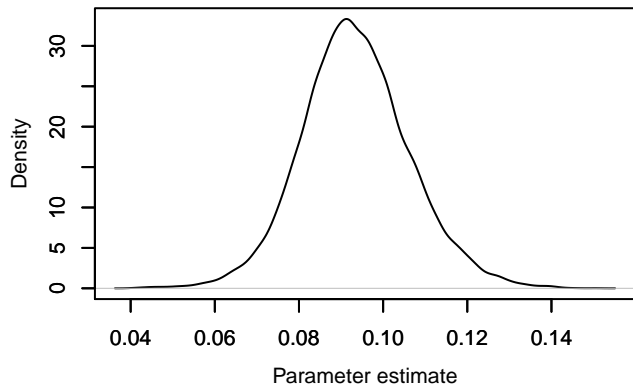
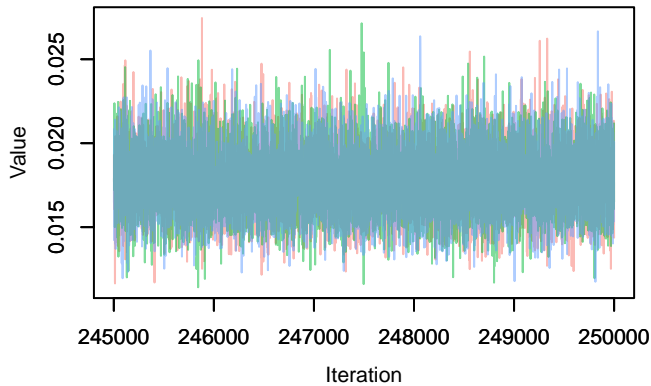
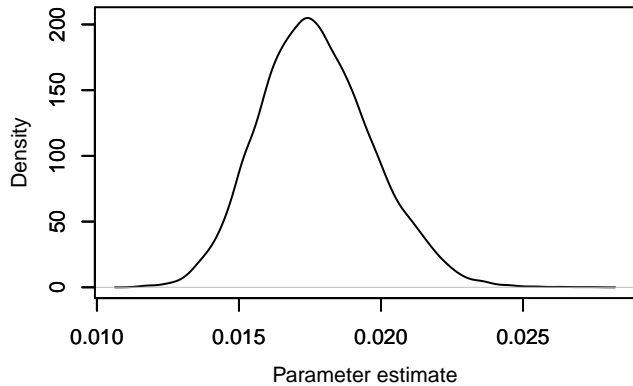
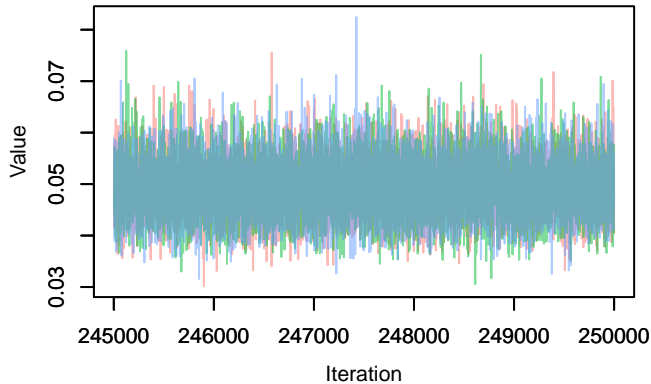
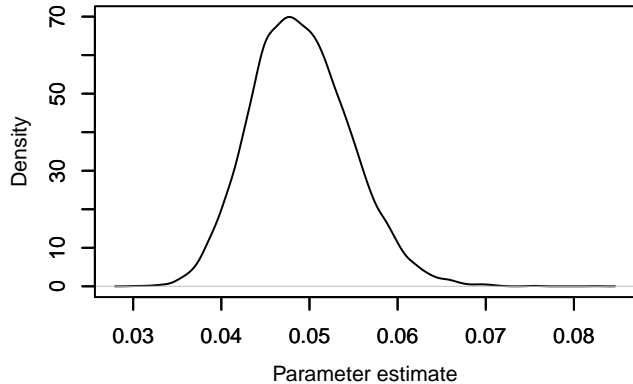


**Trace – h[19]**

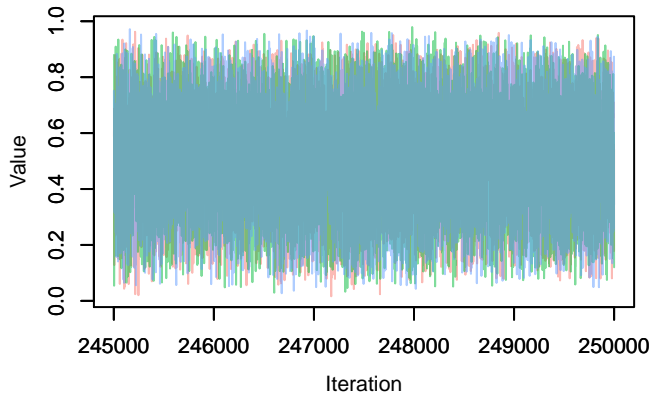


**Density – h[19]**

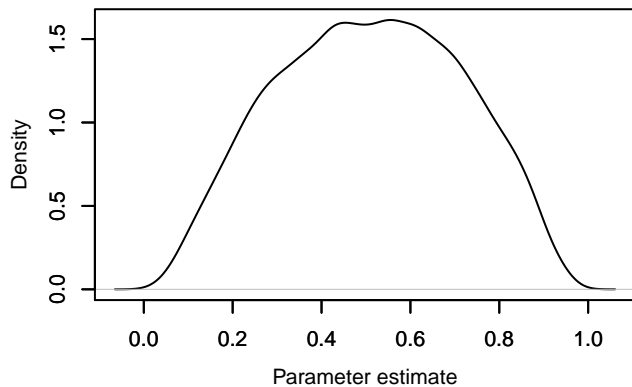


**Trace – h[20]****Density – h[20]****Trace – h[21]****Density – h[21]****Trace – h[22]****Density – h[22]**

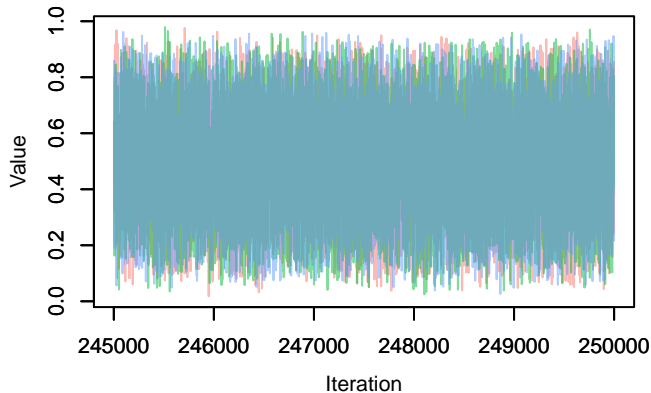
**Trace – mu.a**



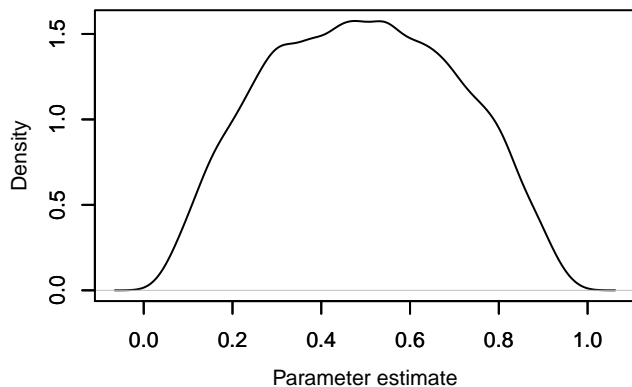
**Density – mu.a**



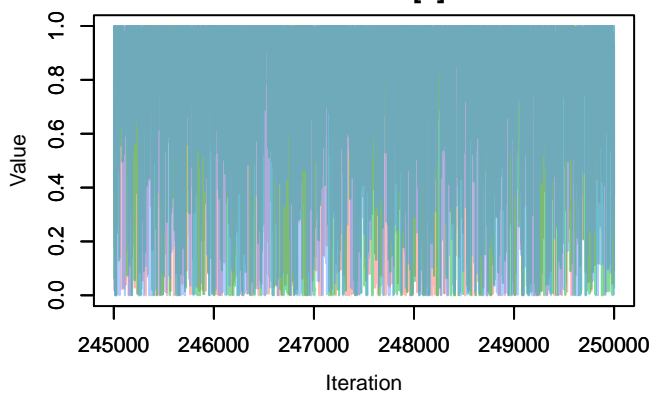
**Trace – mu.h**



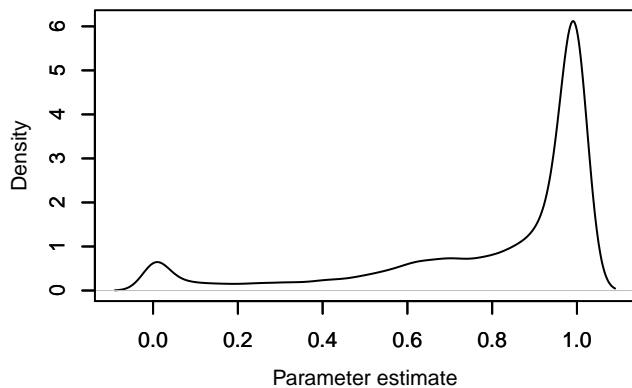
**Density – mu.h**



**Trace – t.a[1]**

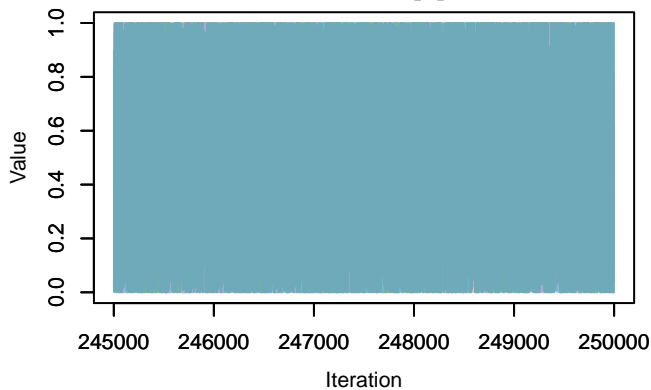


**Density – t.a[1]**

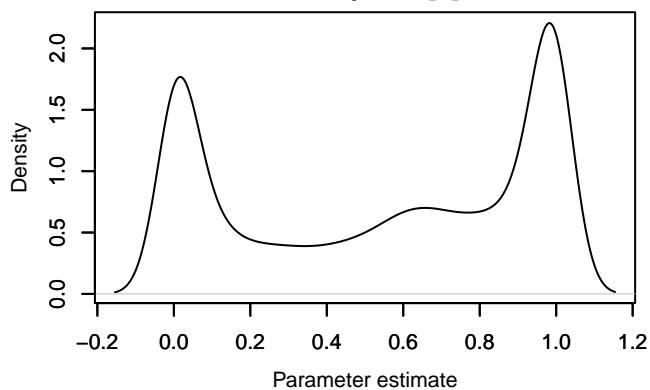




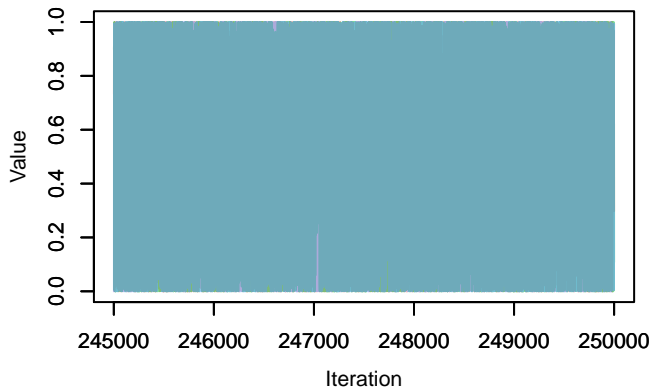
**Trace – t.a[2]**



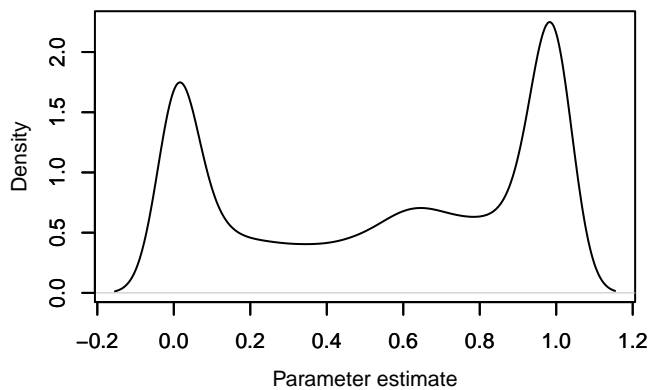
**Density – t.a[2]**



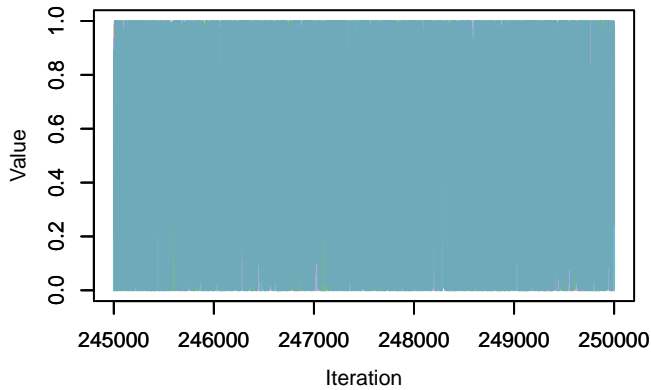
**Trace – t.a[3]**



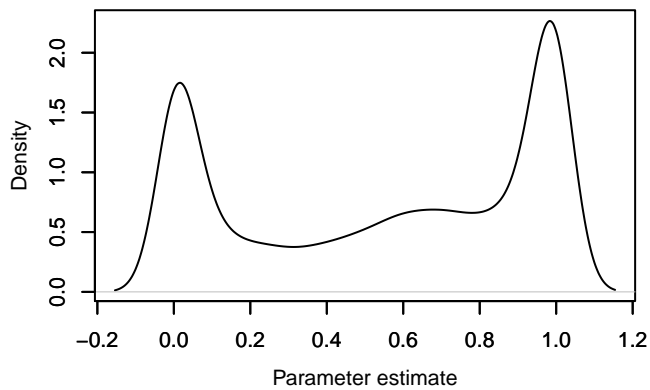
**Density – t.a[3]**



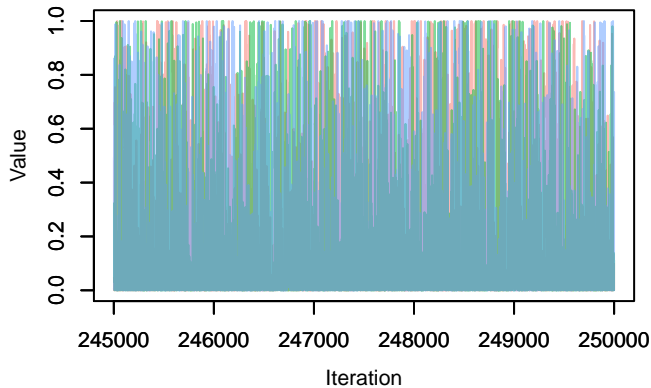
**Trace – t.a[4]**



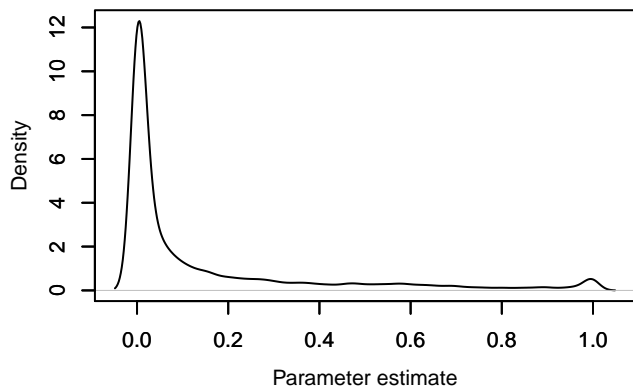
**Density – t.a[4]**



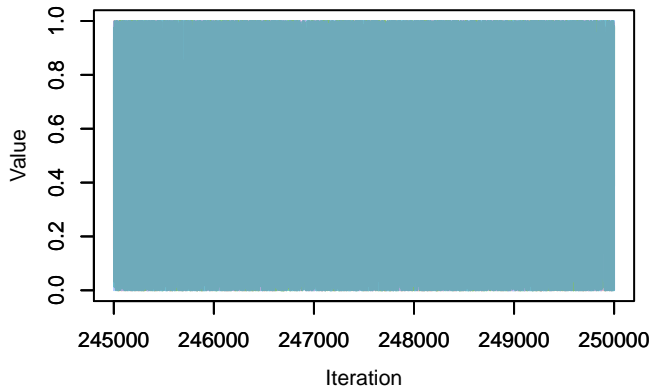
**Trace – t.h[1]**



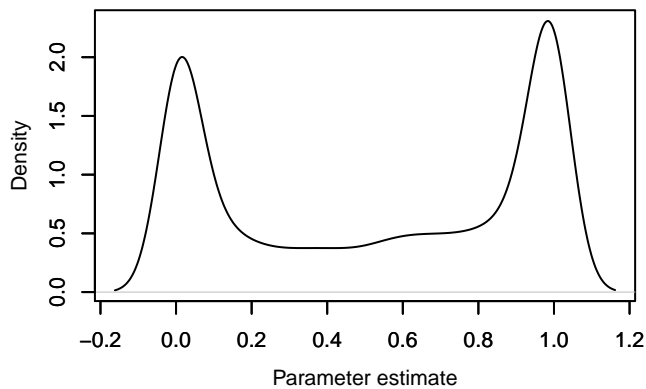
**Density – t.h[1]**



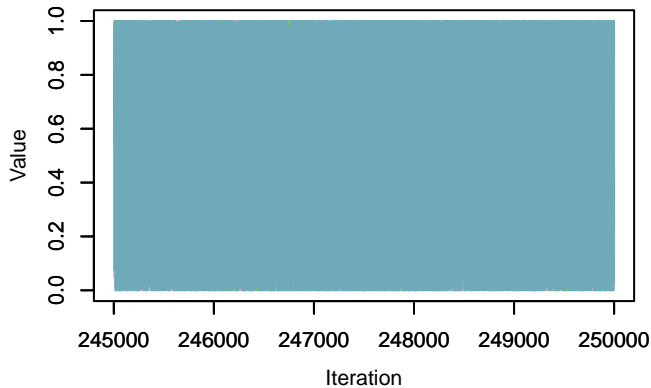
**Trace – t.h[2]**



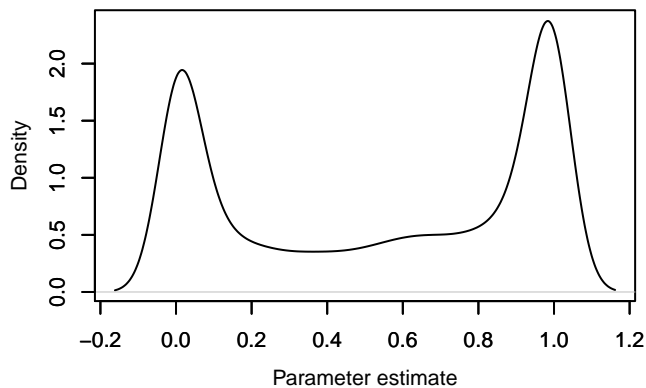
**Density – t.h[2]**



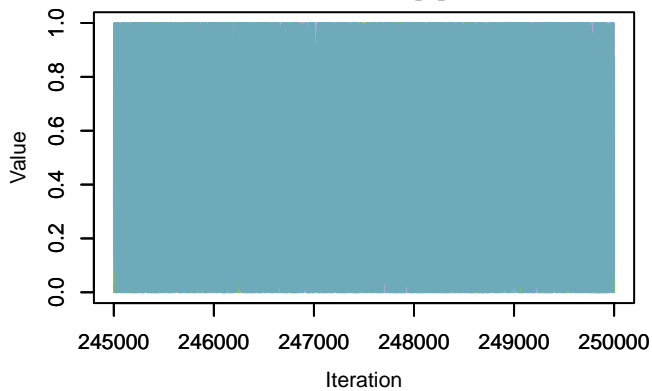
**Trace – t.h[3]**



**Density – t.h[3]**



**Trace – t.h[4]**



**Density – t.h[4]**

