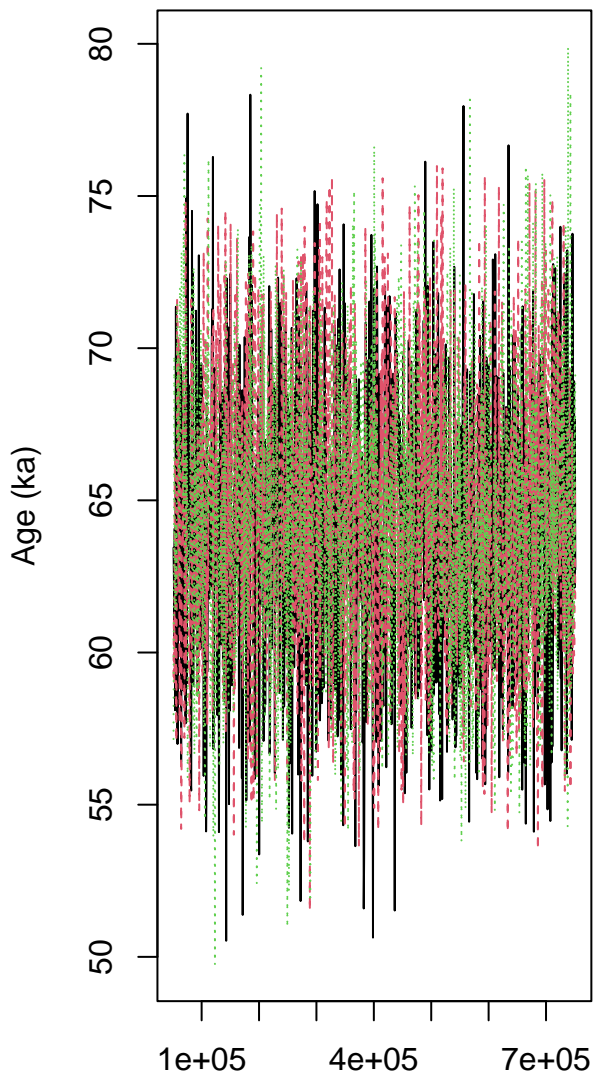
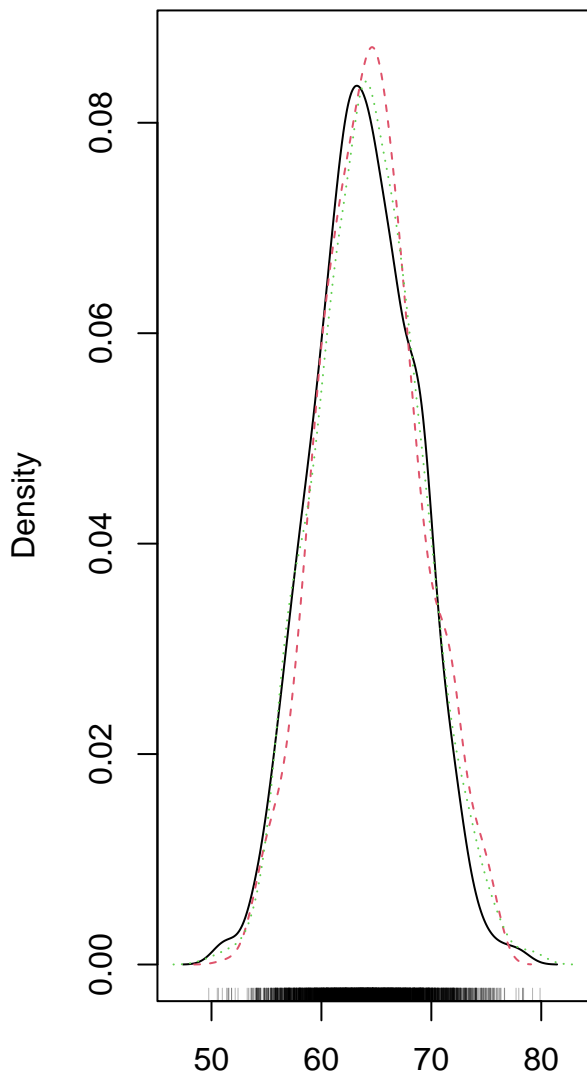


A[1]



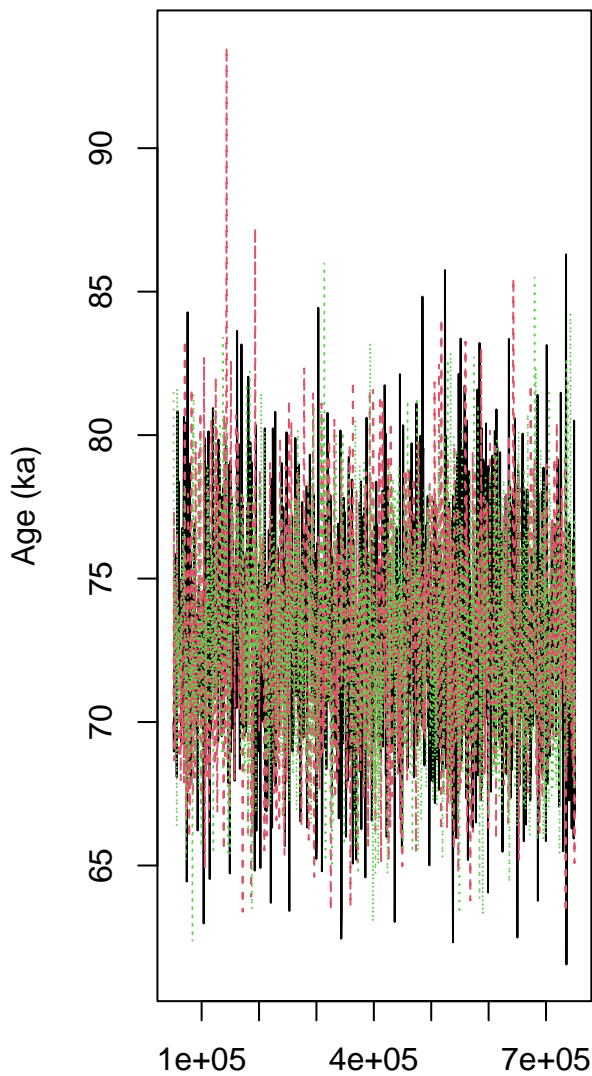
Iterations
(orig. thin. = 10 | iter. shown = 1000)

A[1]



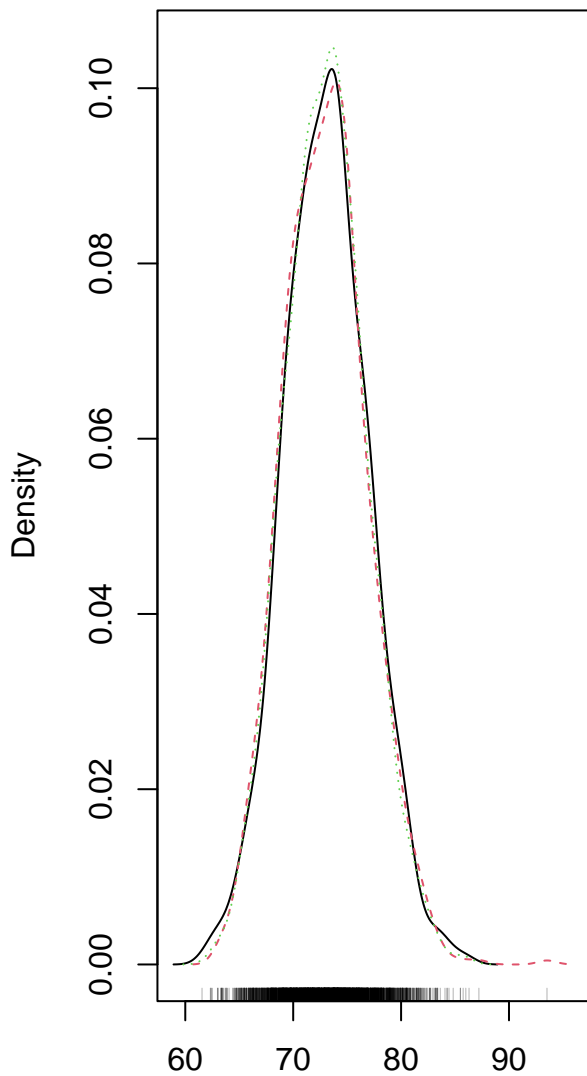
Age (ka)

A[2]



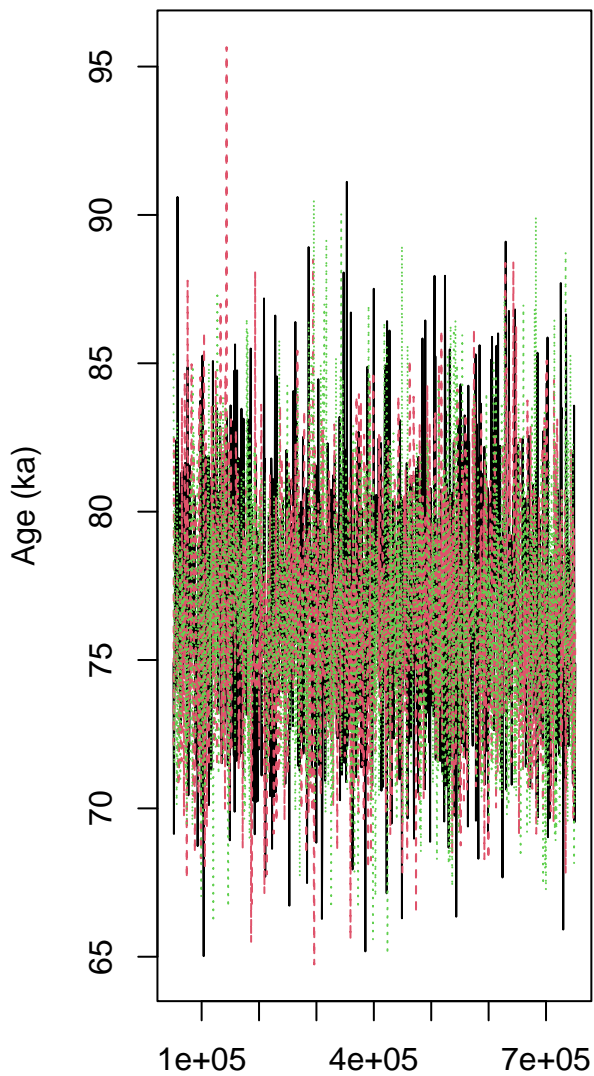
Iterations
(orig. thin. = 10 | iter. shown = 1000)

A[2]



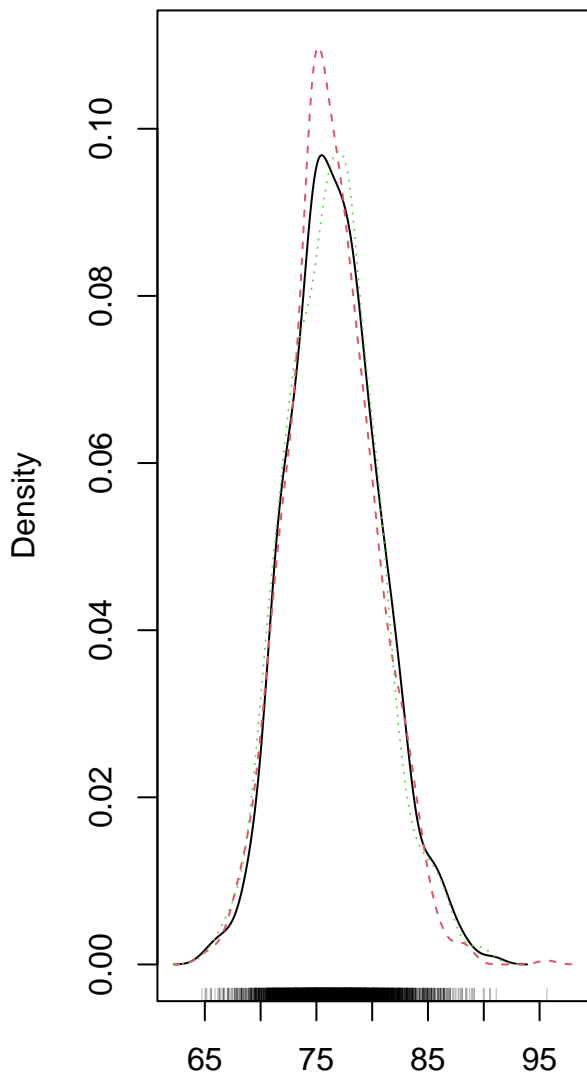
Age (ka)

A[3]



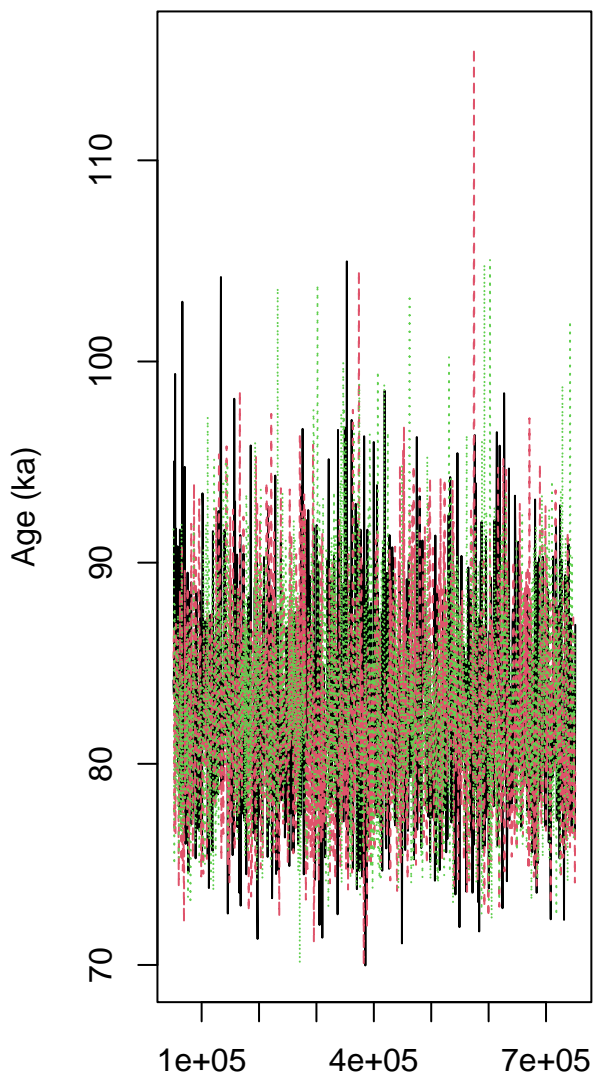
Iterations
(orig. thin. = 10 | iter. shown = 1000)

A[3]



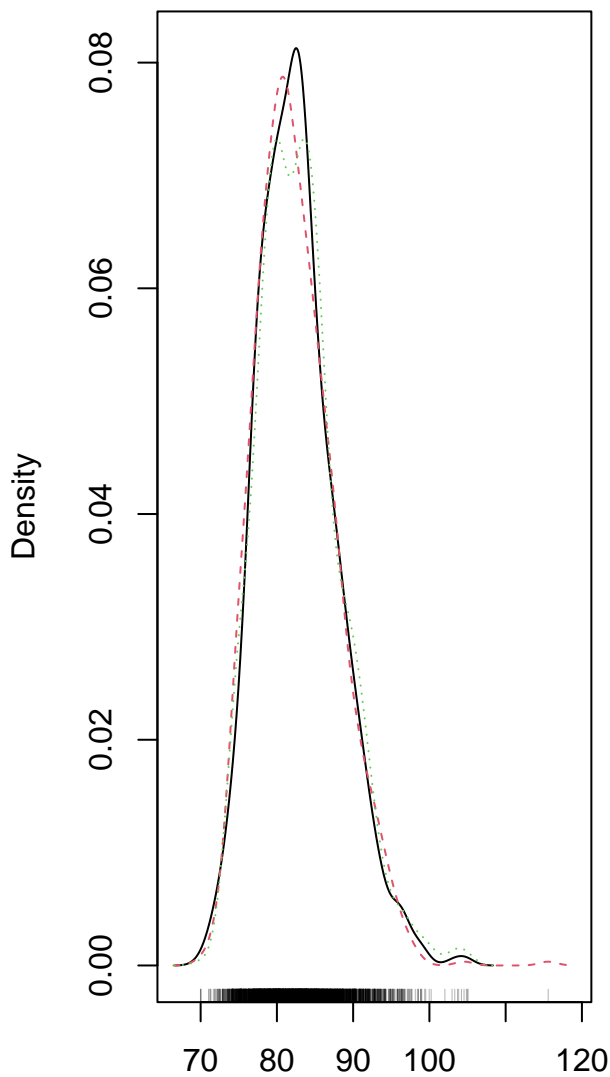
Age (ka)

A[4]



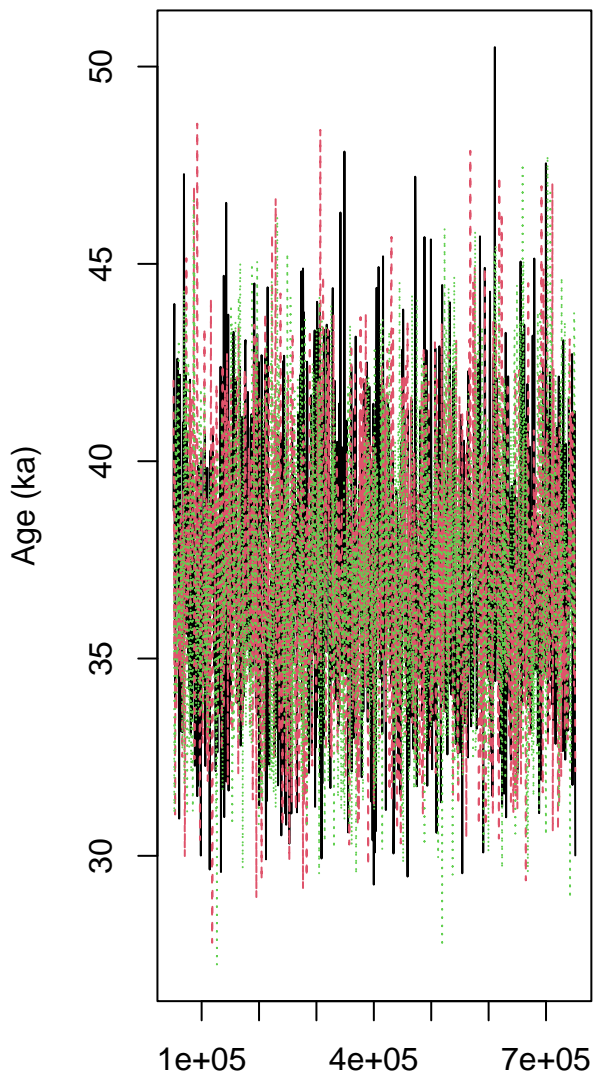
Iterations
(orig. thin. = 10 | iter. shown = 1000)

A[4]



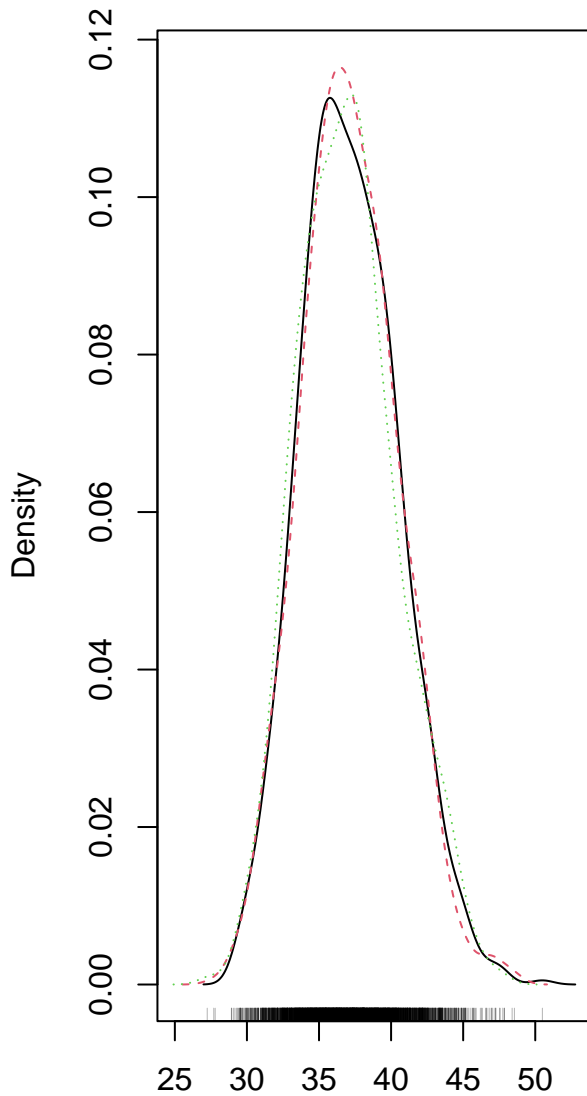
Age (ka)

A[5]



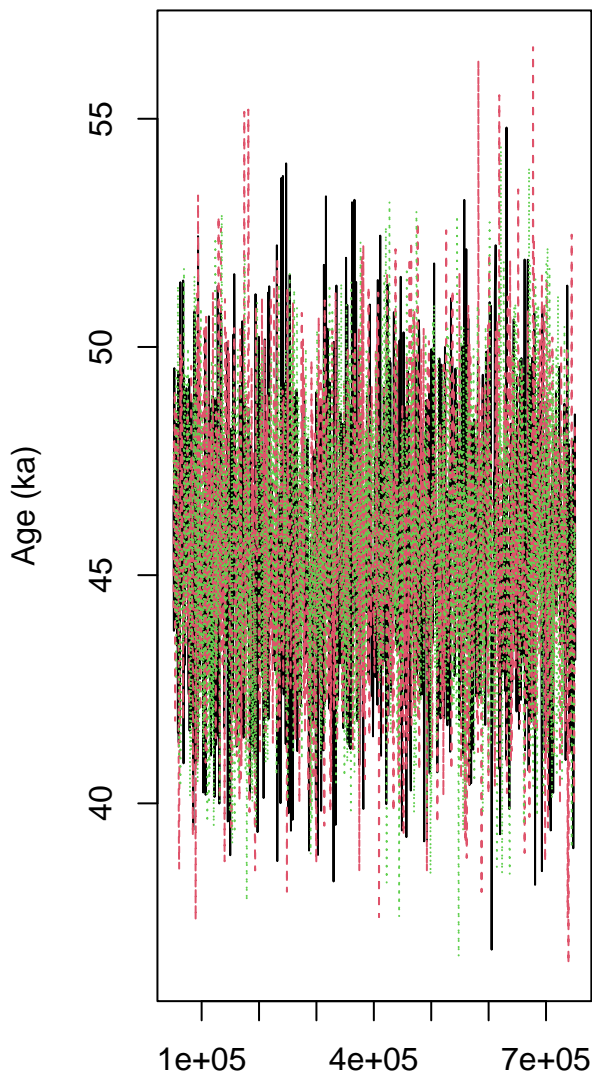
Iterations
(orig. thin. = 10 | iter. shown = 1000)

A[5]



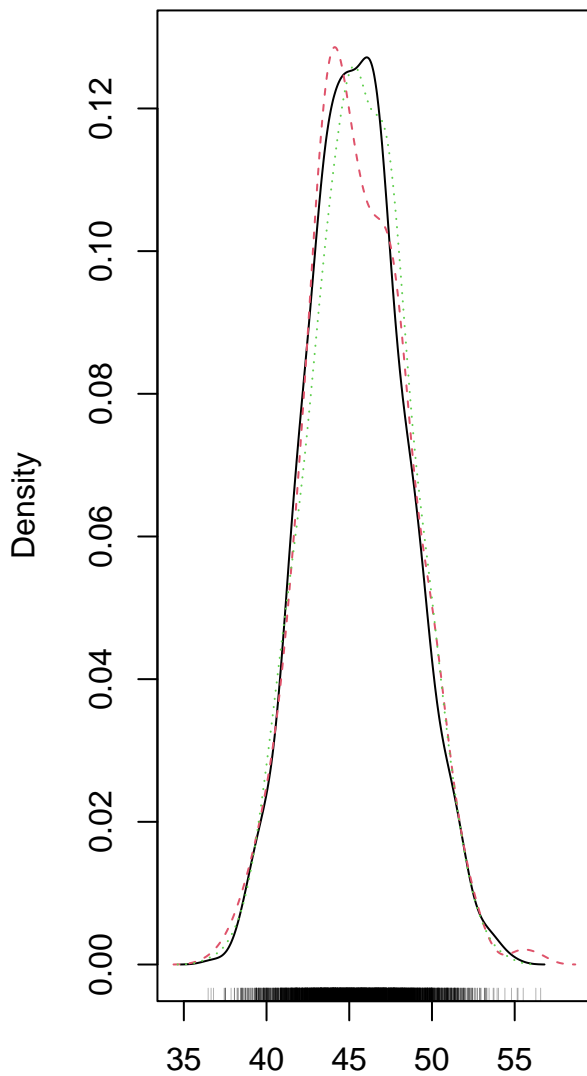
Age (ka)

A[6]



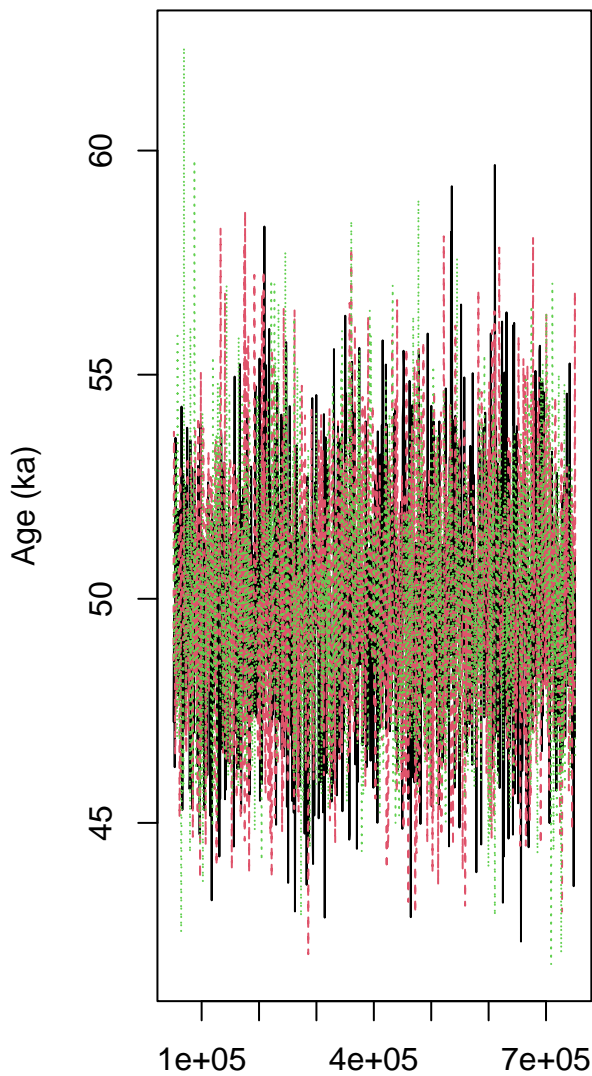
Iterations
(orig. thin. = 10 | iter. shown = 1000)

A[6]



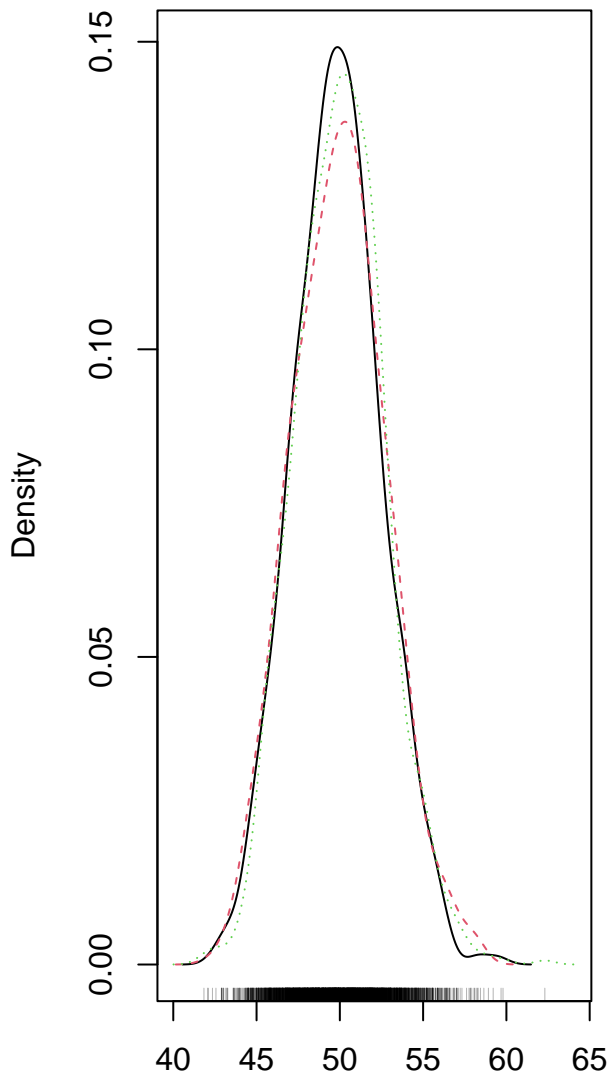
Age (ka)

A[7]



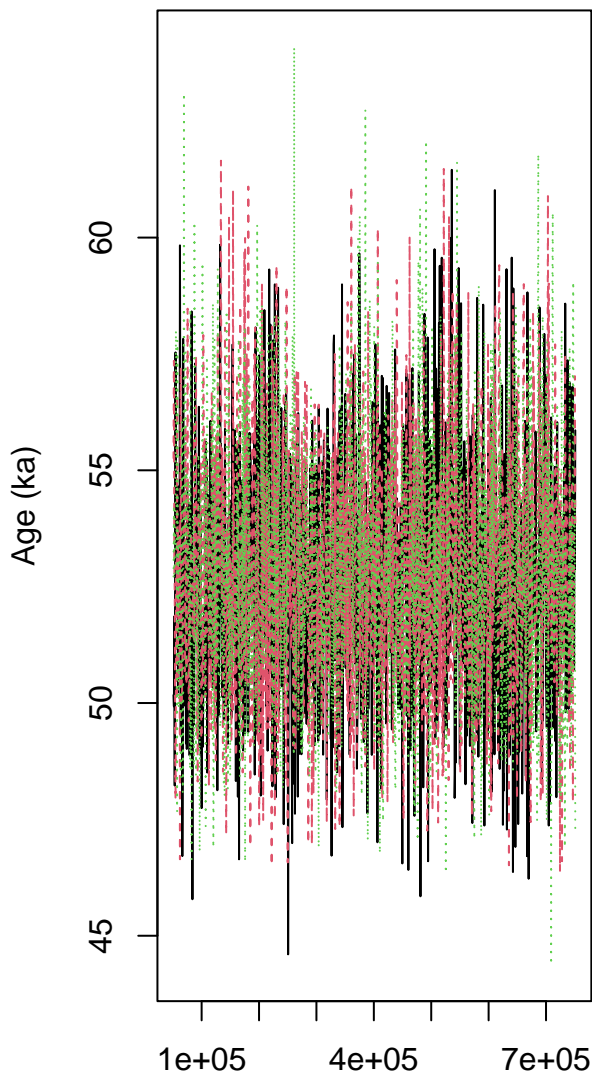
Iterations
(orig. thin. = 10 | iter. shown = 1000)

A[7]



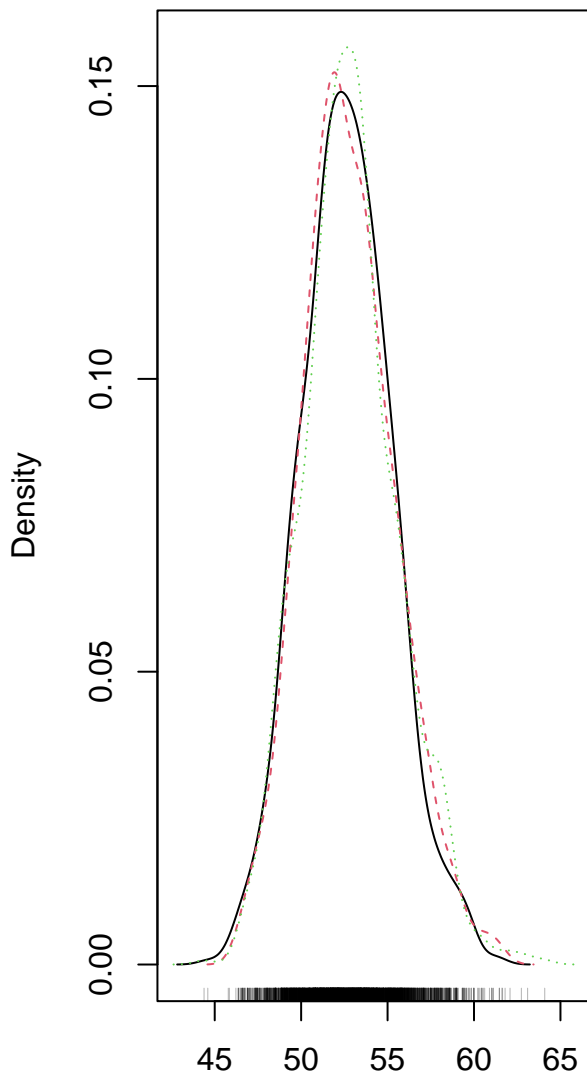
Age (ka)

A[8]



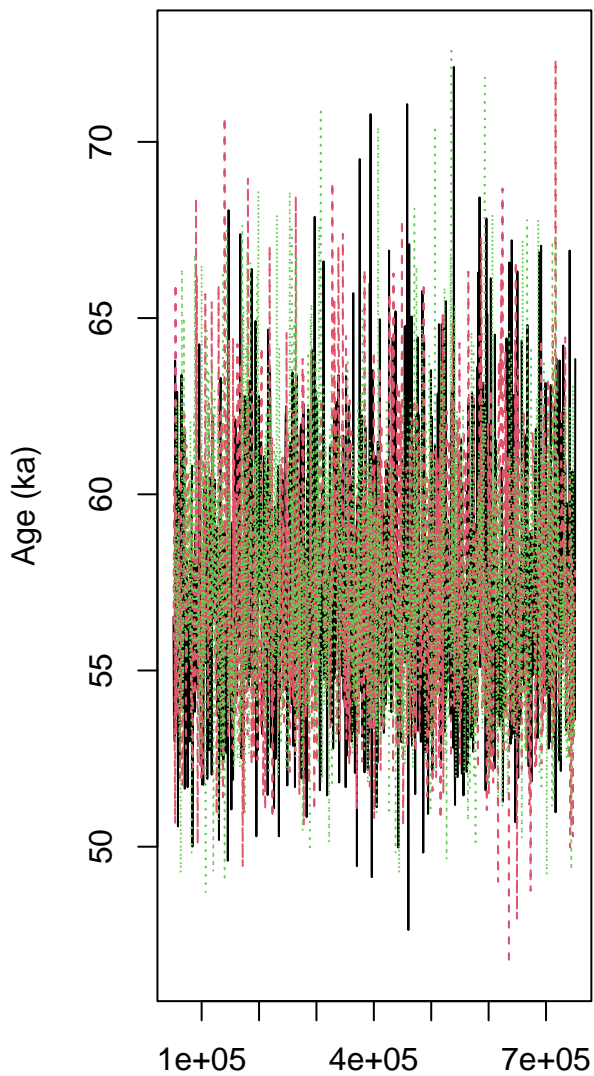
Iterations
(orig. thin. = 10 | iter. shown = 1000)

A[8]



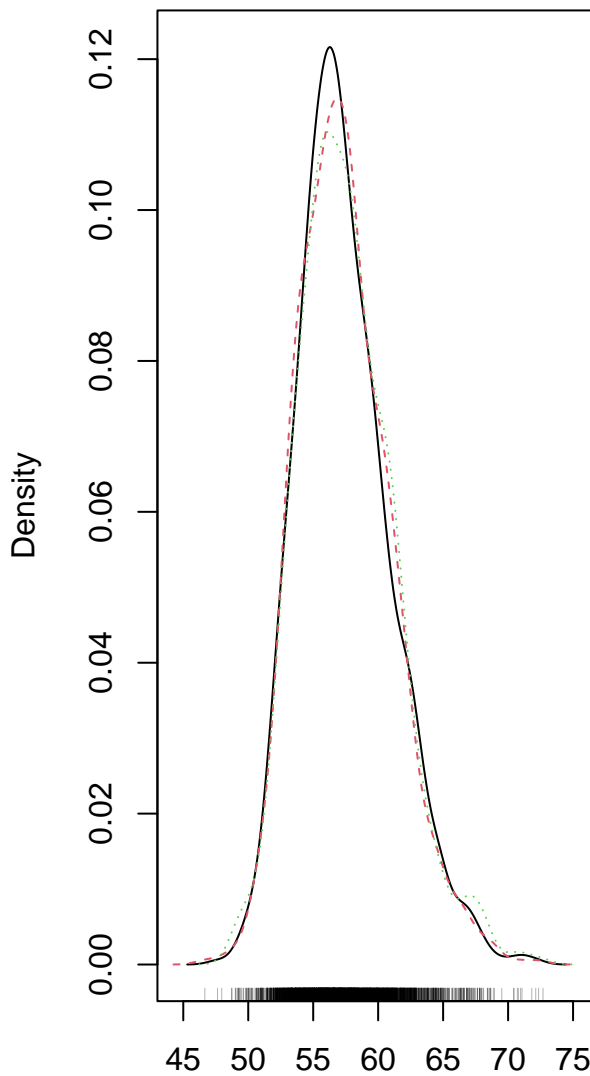
Age (ka)

A[9]



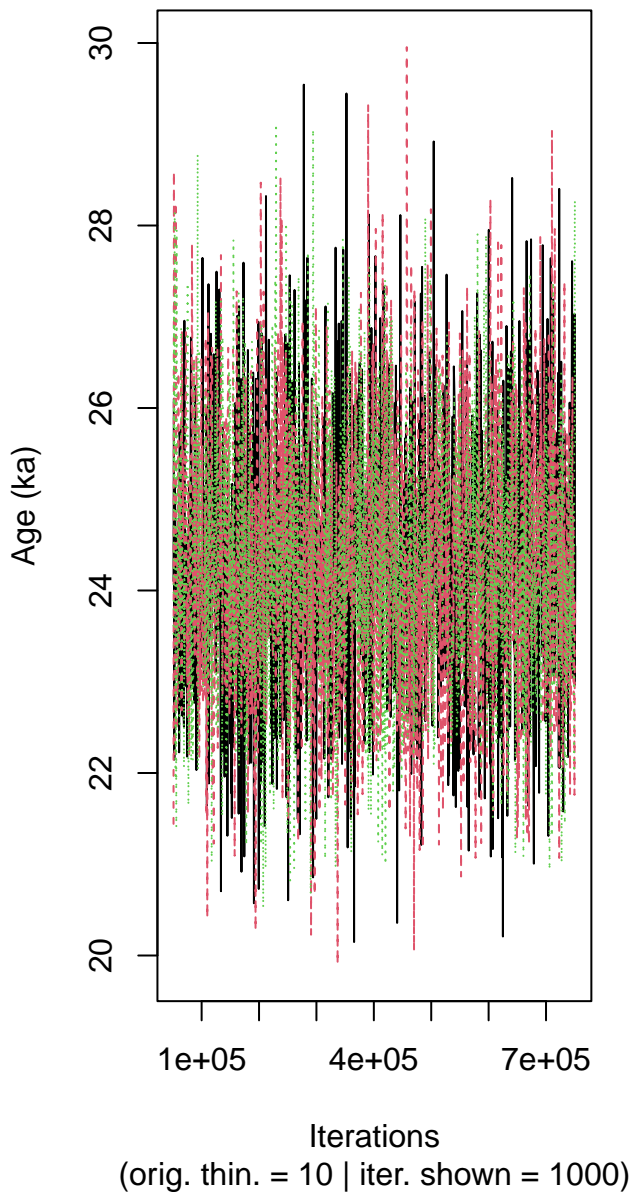
Iterations
(orig. thin. = 10 | iter. shown = 1000)

A[9]

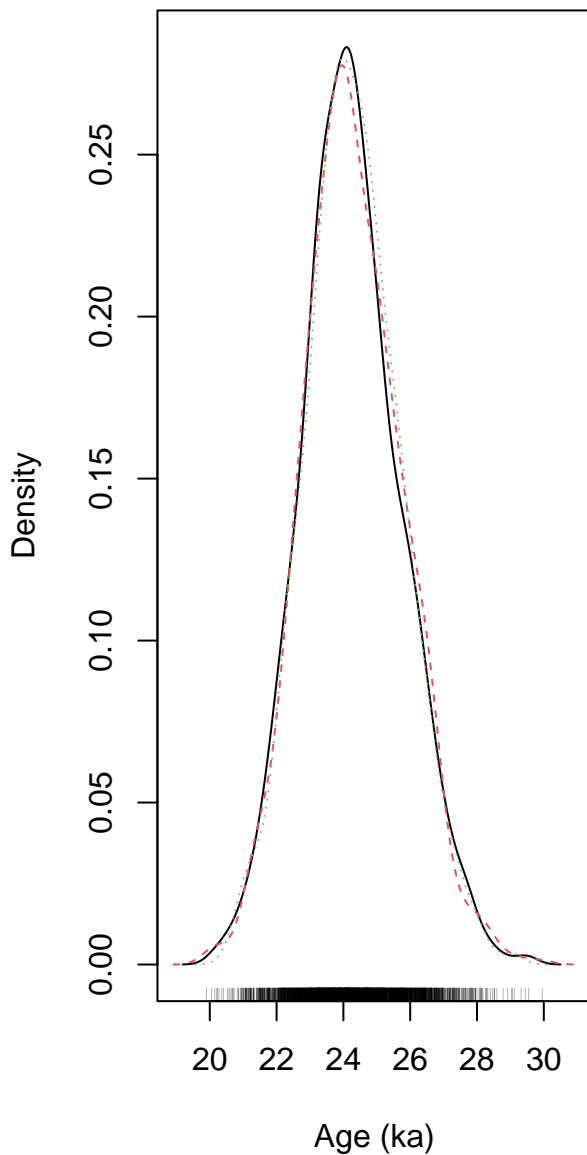


Age (ka)

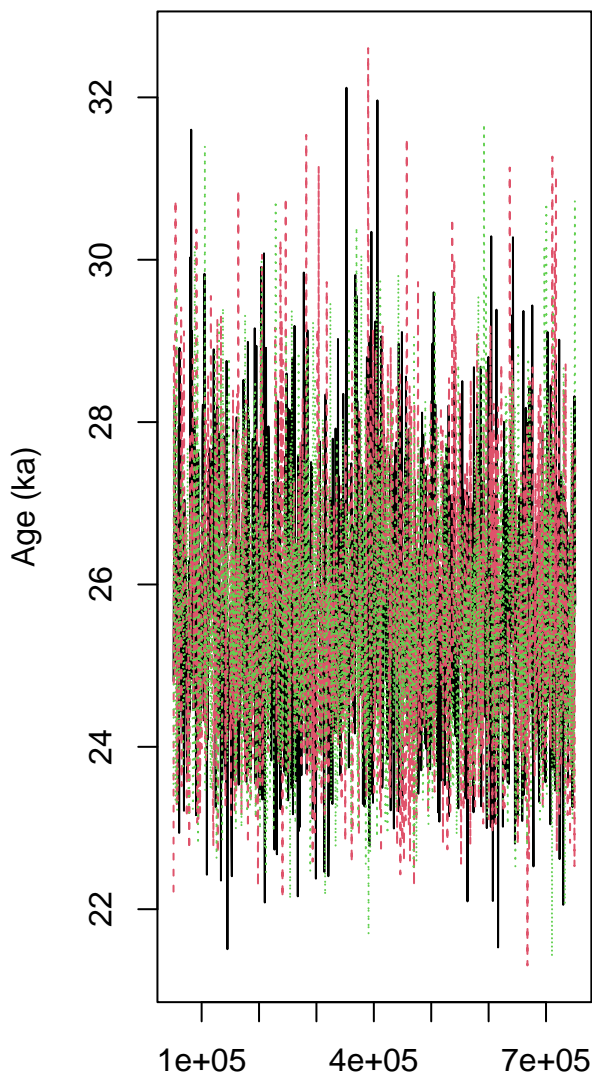
A[10]



A[10]

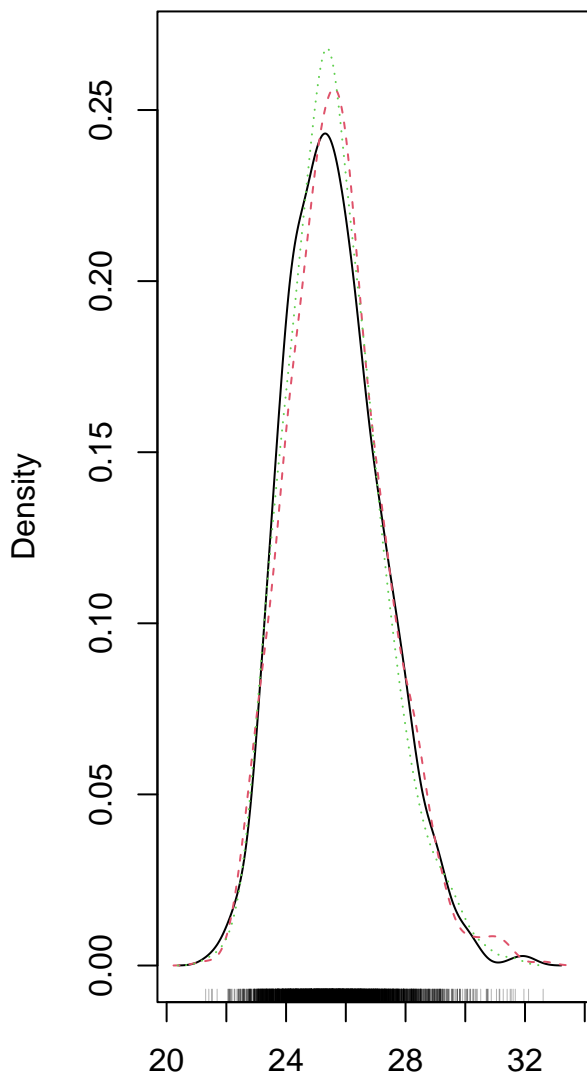


A[11]



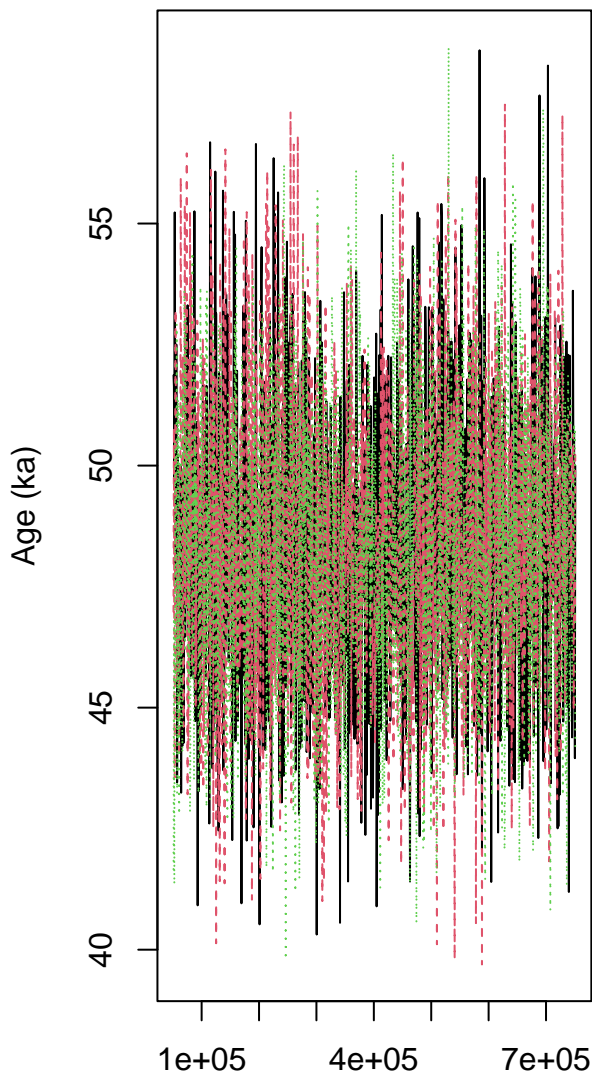
Iterations
(orig. thin. = 10 | iter. shown = 1000)

A[11]



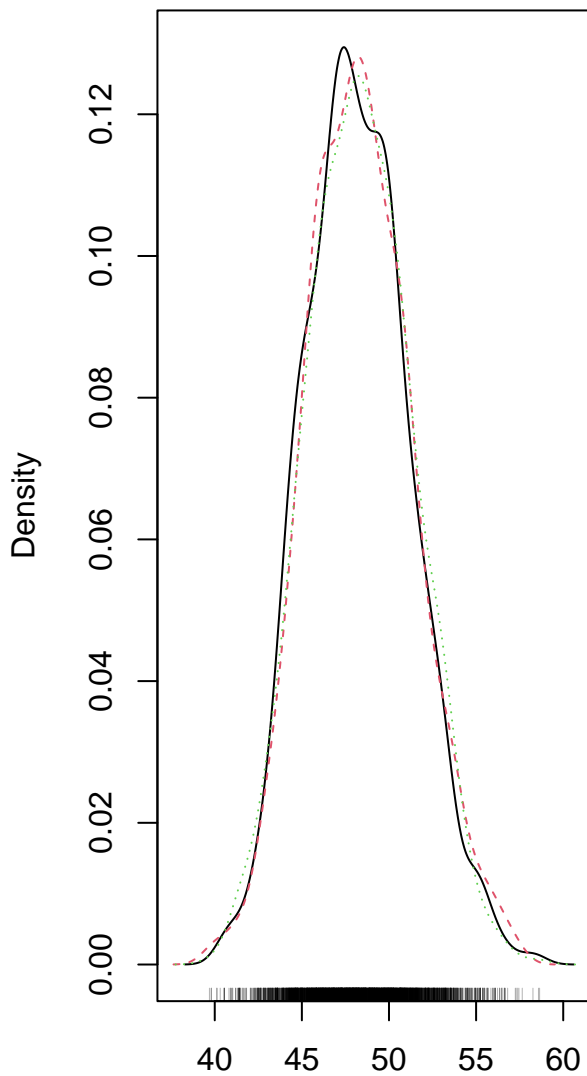
Age (ka)

A[12]



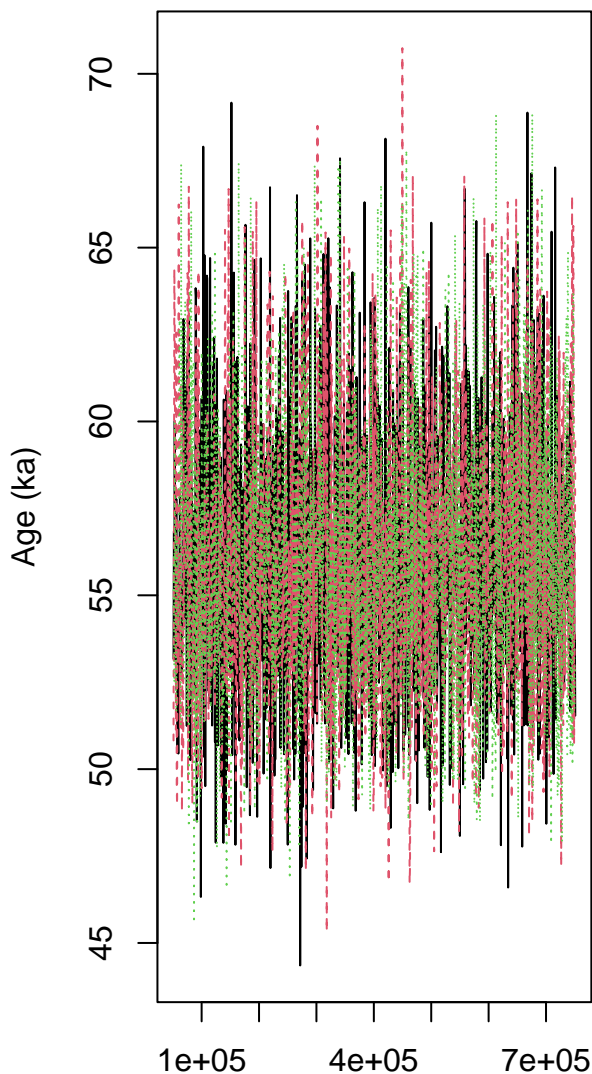
Iterations
(orig. thin. = 10 | iter. shown = 1000)

A[12]



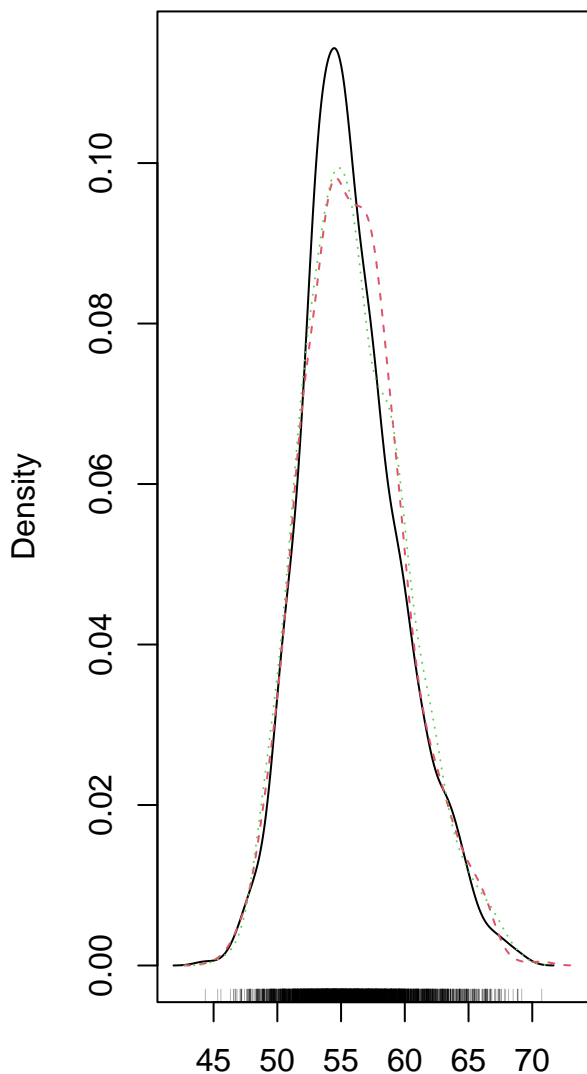
Age (ka)

A[13]



Iterations
(orig. thin. = 10 | iter. shown = 1000)

A[13]



Age (ka)

