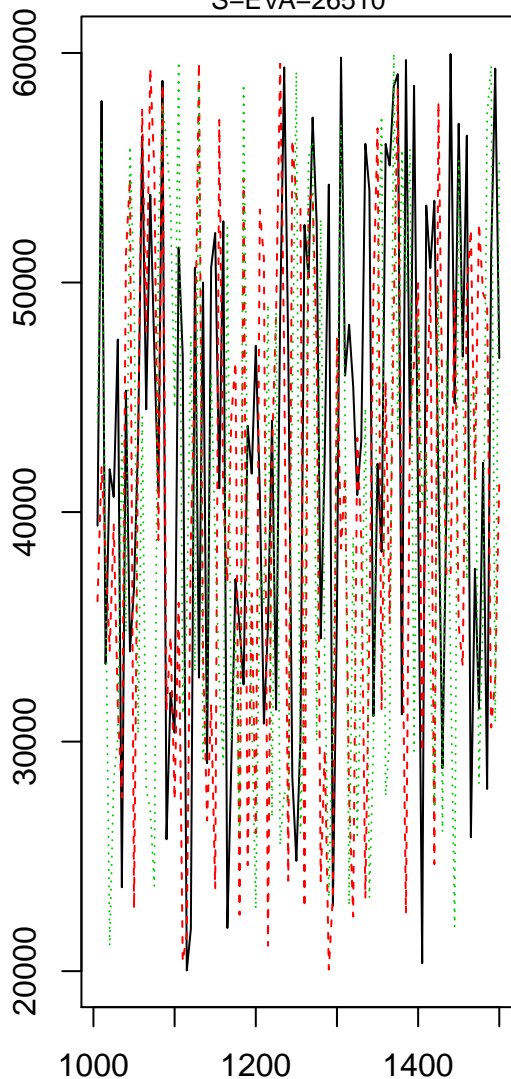


Age[1]

S-EVA-26510

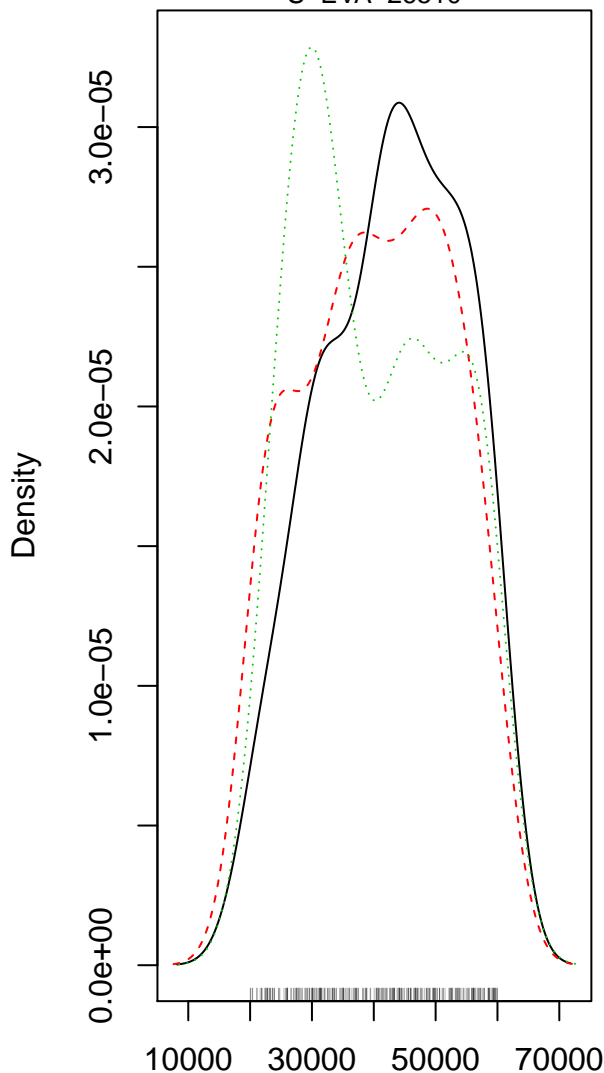


Iterations

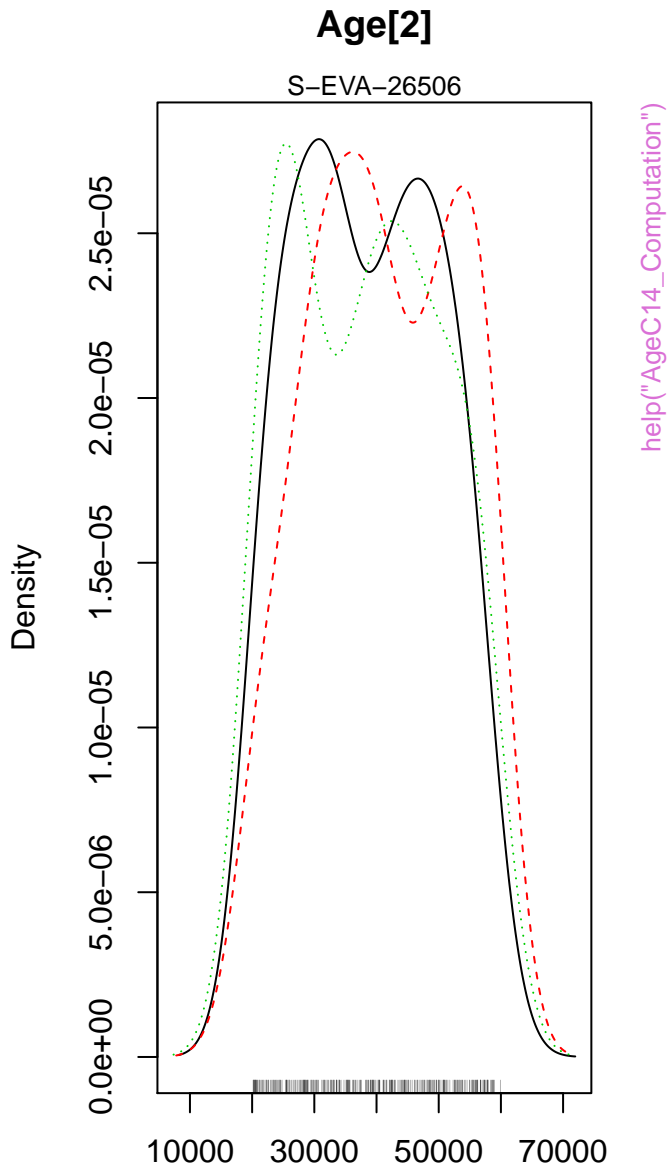
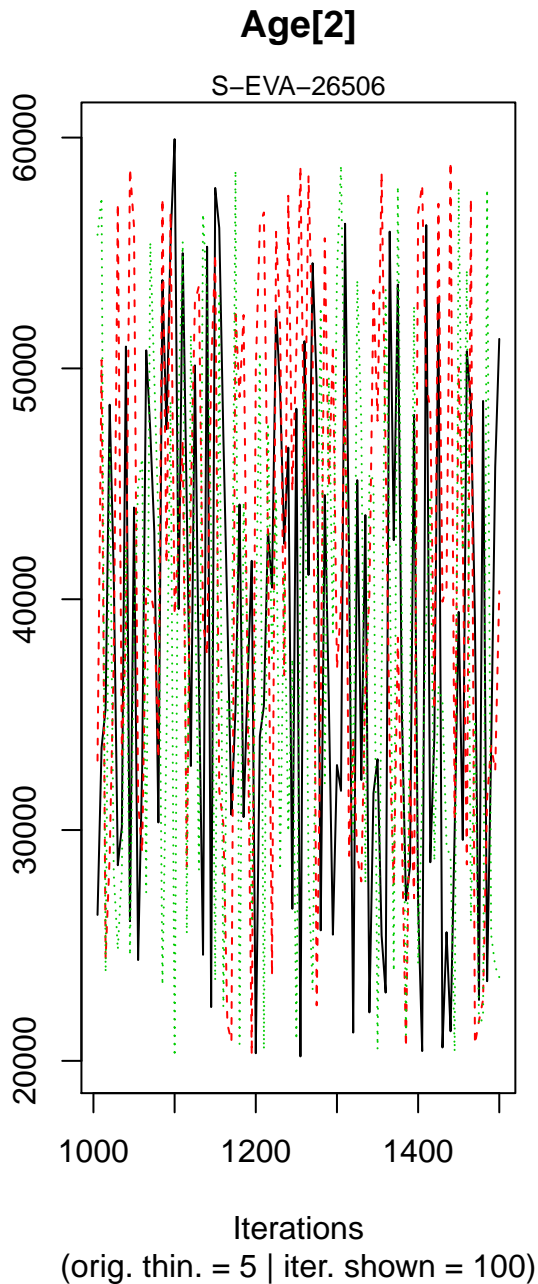
(orig. thin. = 5 | iter. shown = 100)

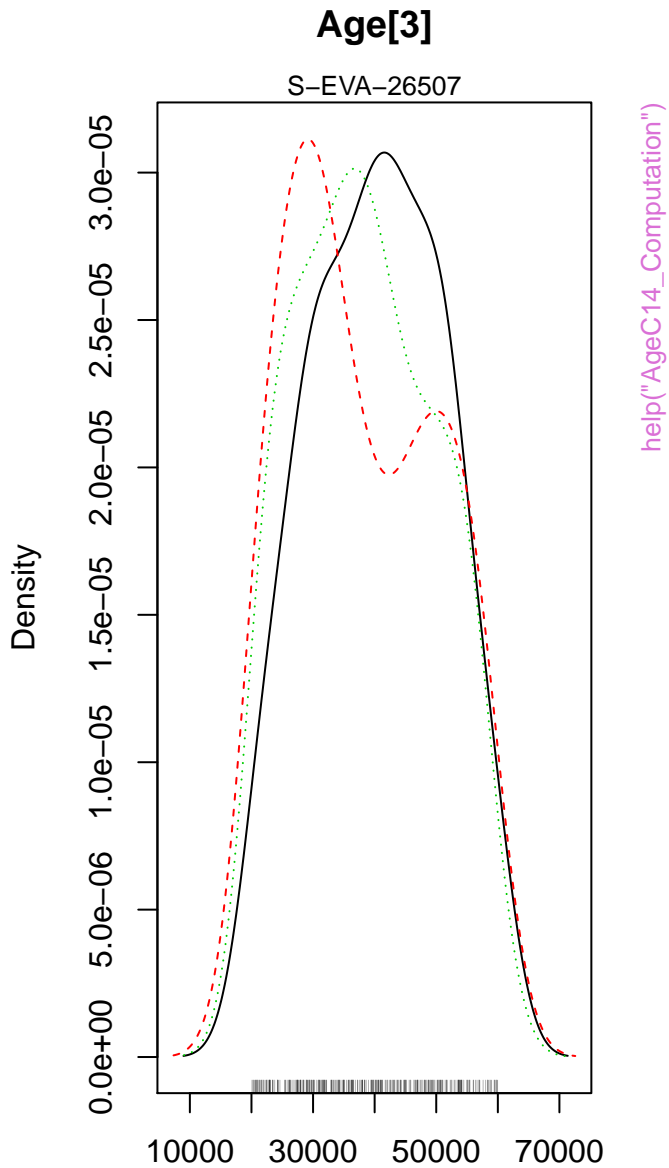
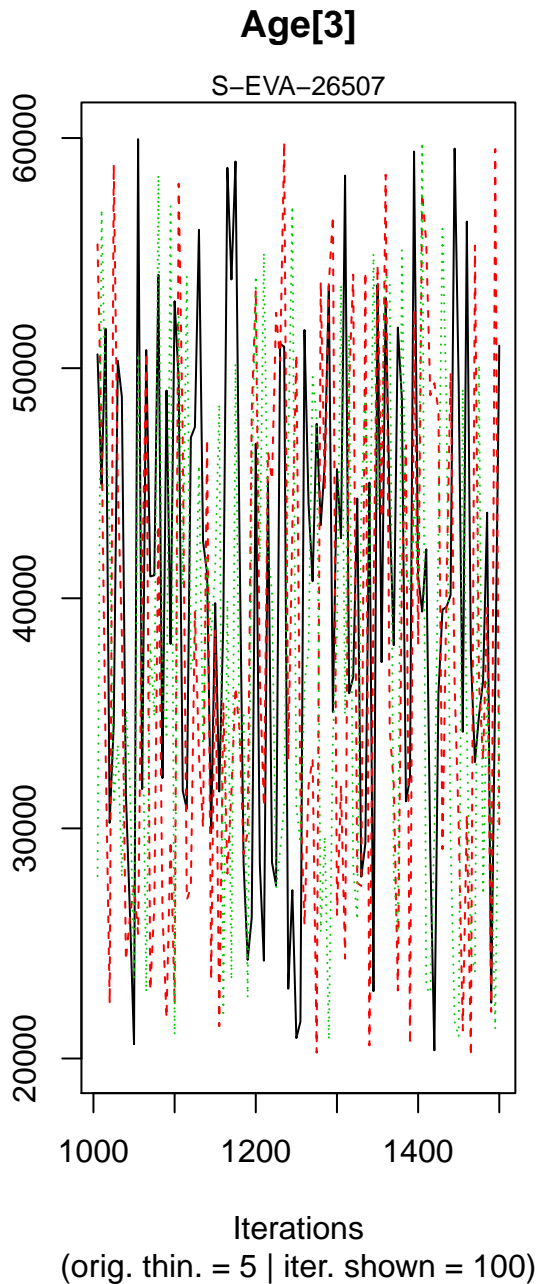
Age[1]

S-EVA-26510



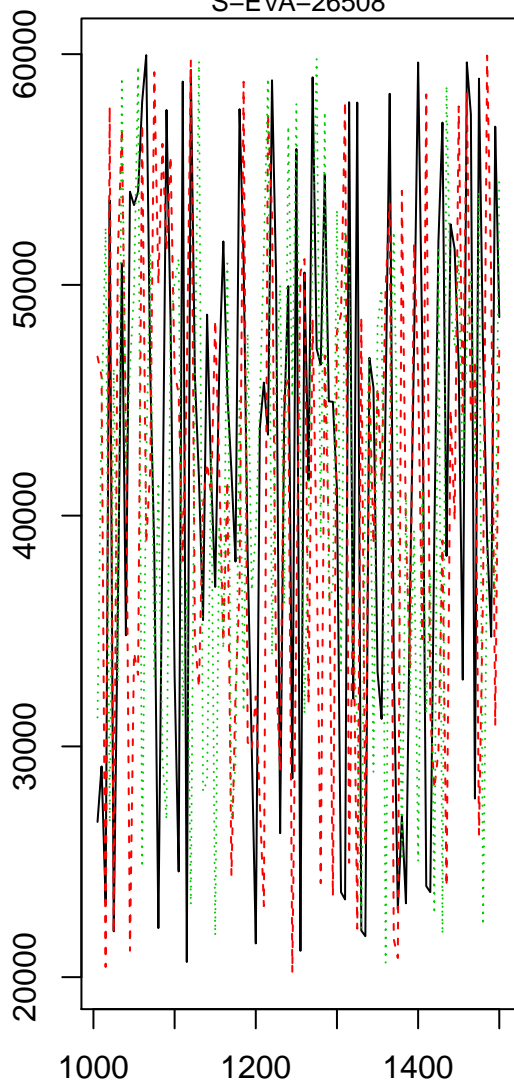
help("AgeC14_Computation")





Age[4]

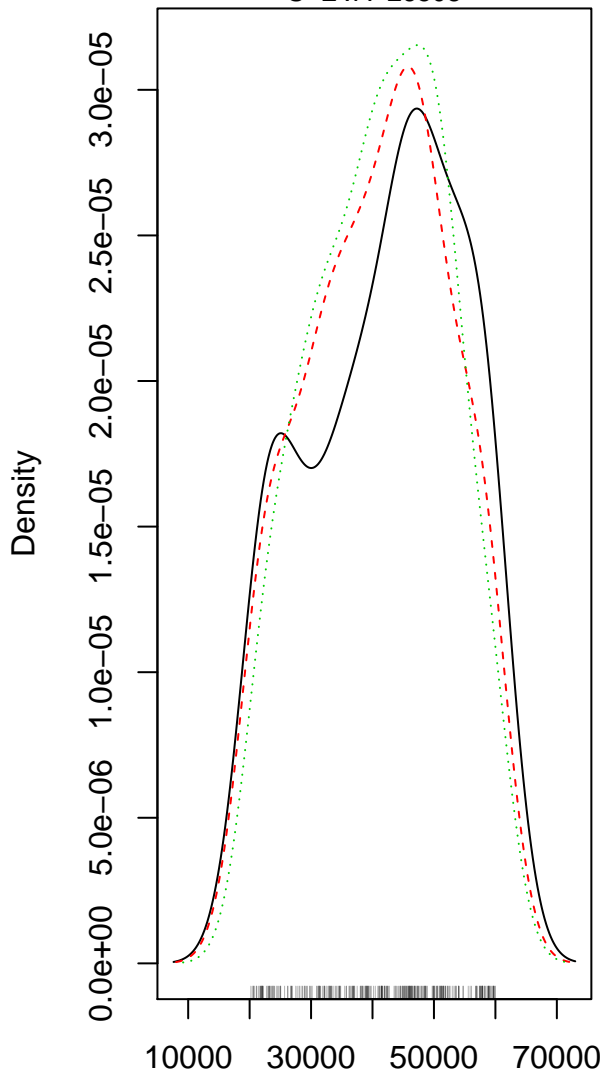
S-EVA-26508



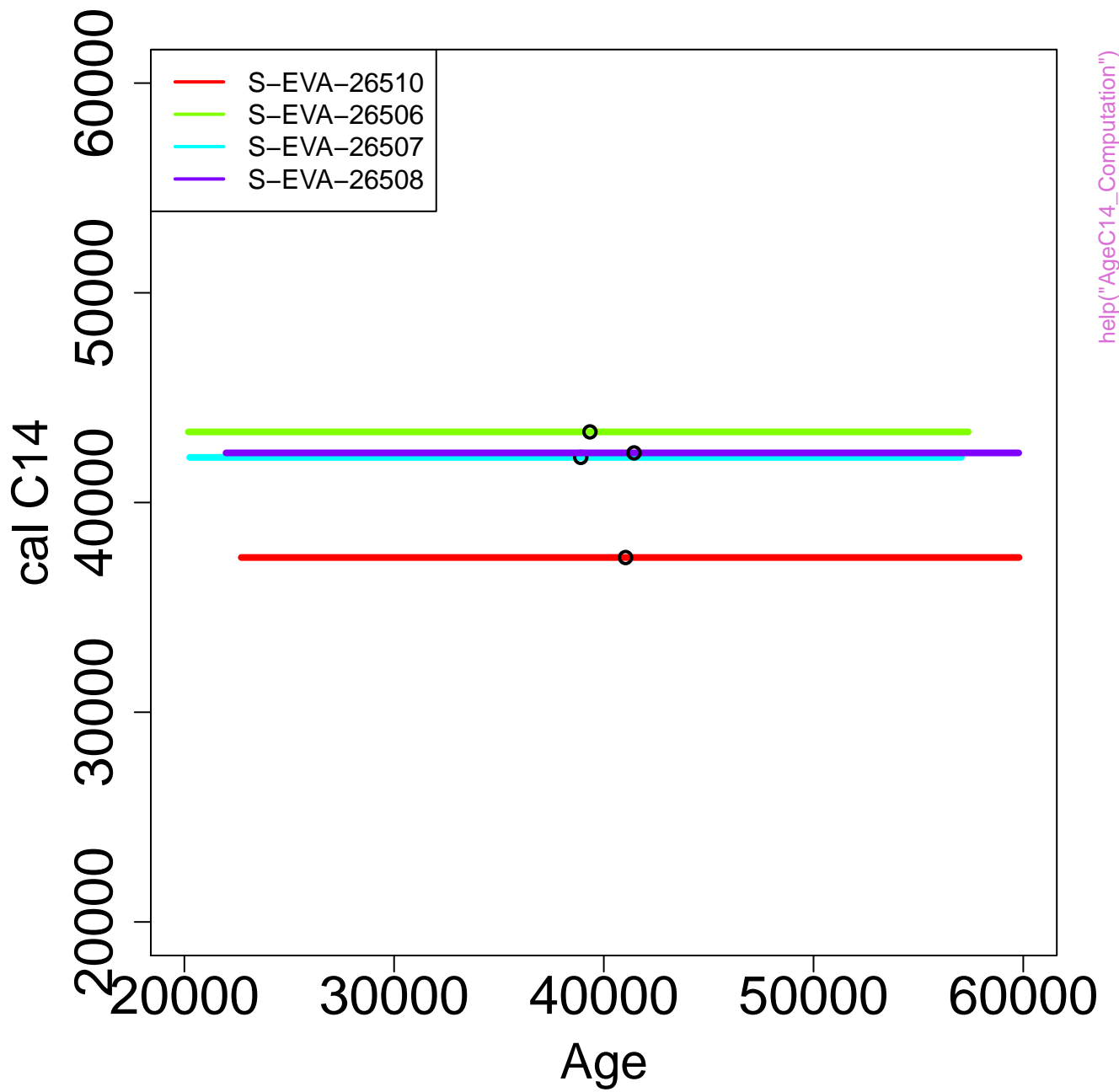
Iterations
(orig. thin. = 5 | iter. shown = 100)

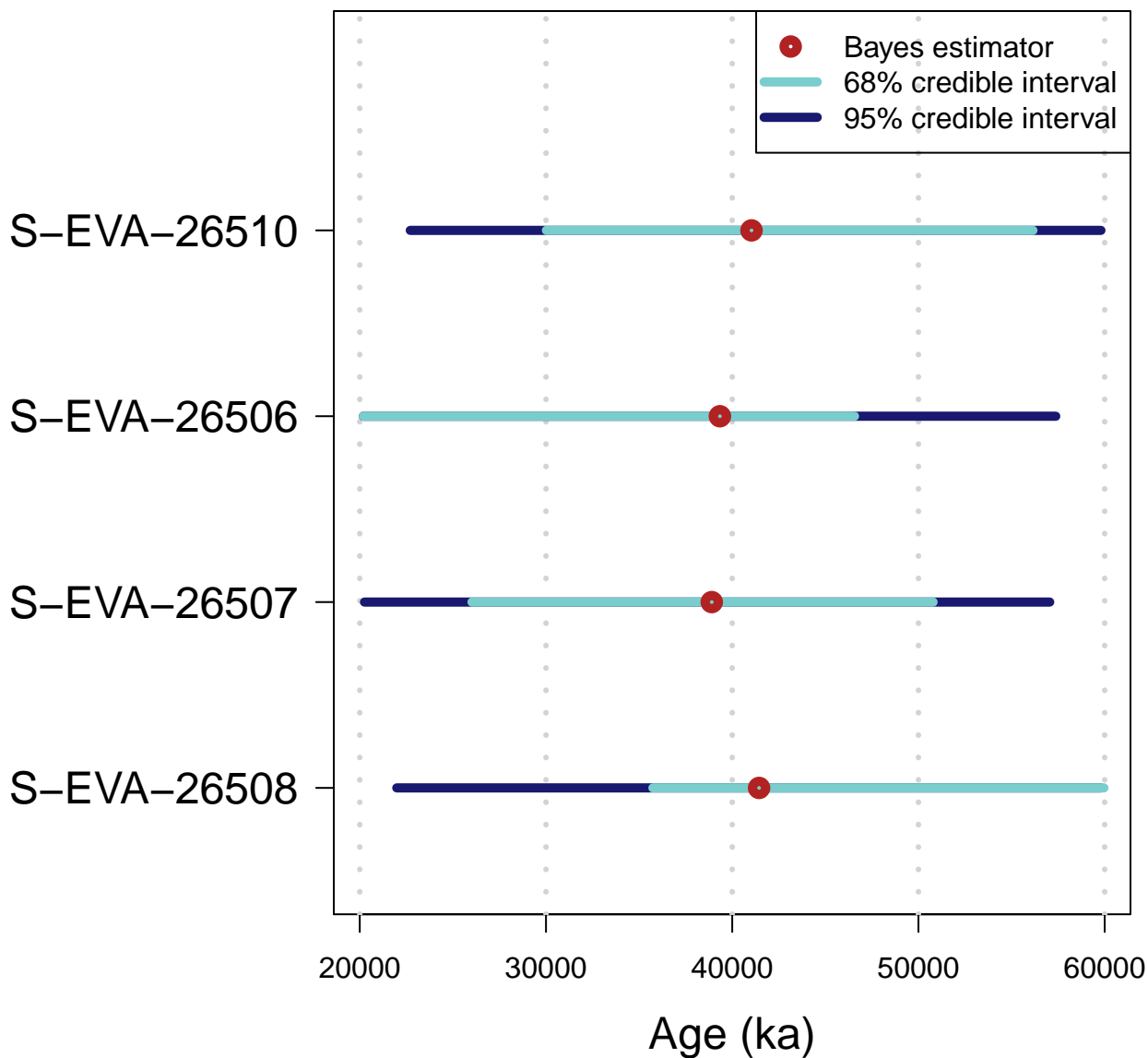
Age[4]

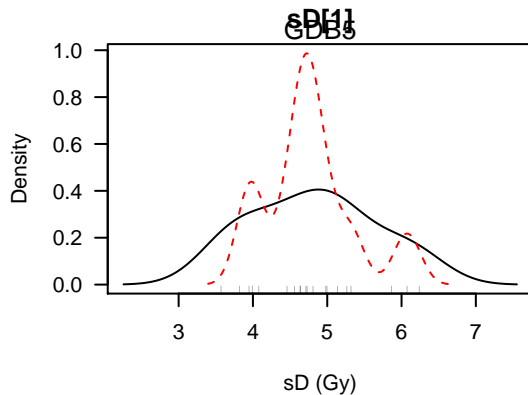
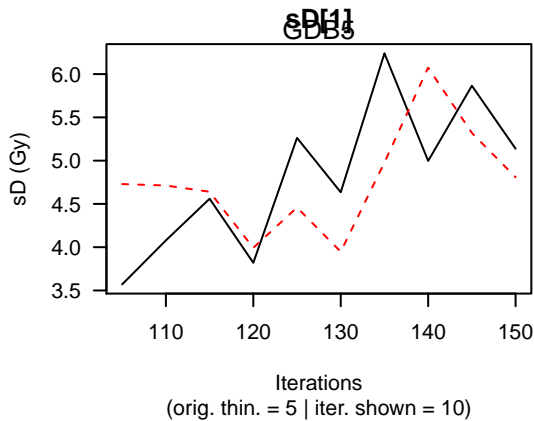
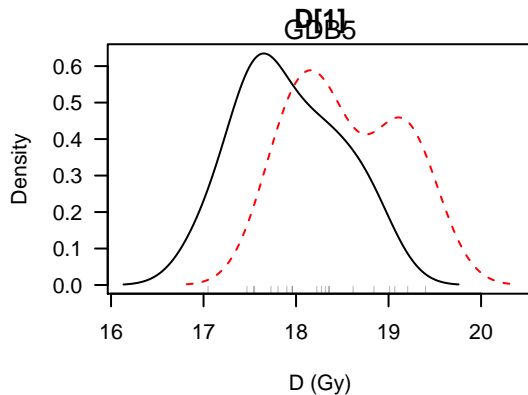
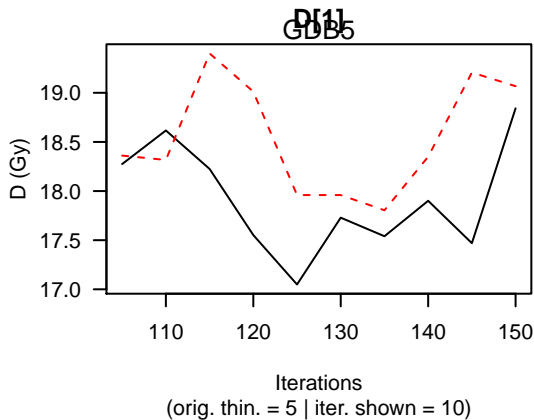
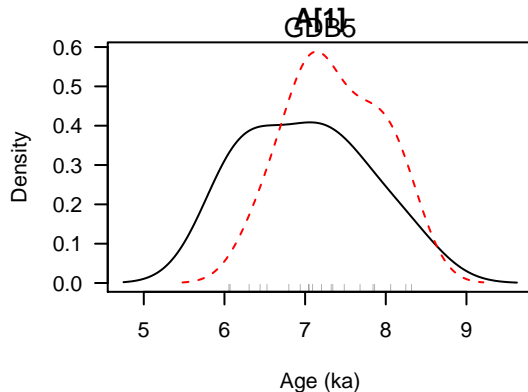
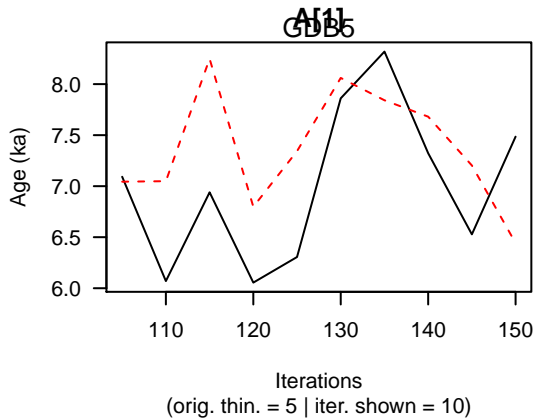
S-EVA-26508

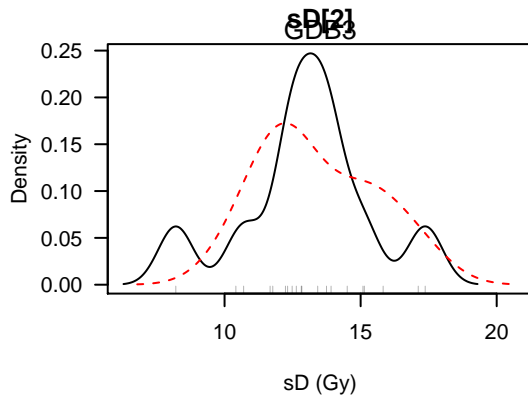
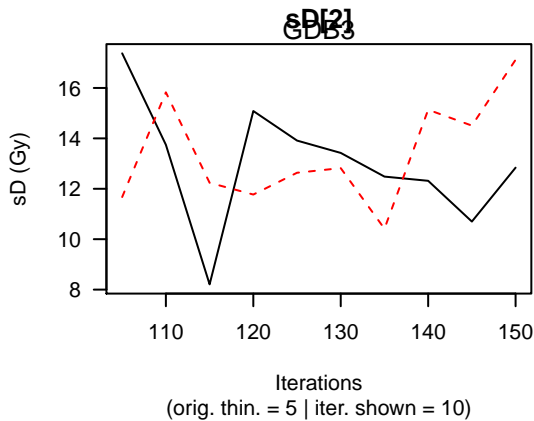
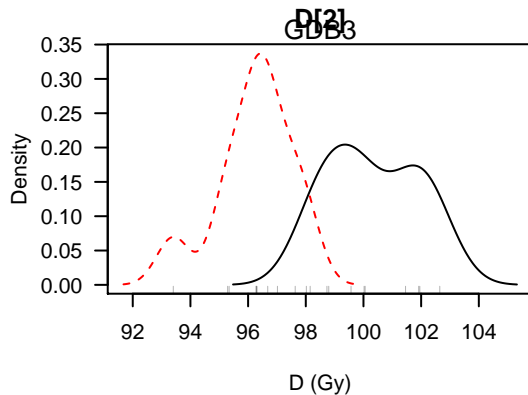
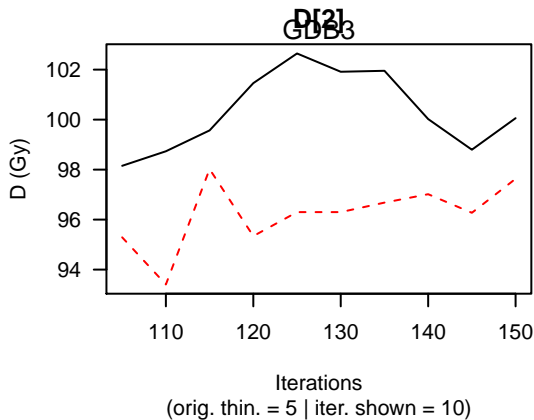
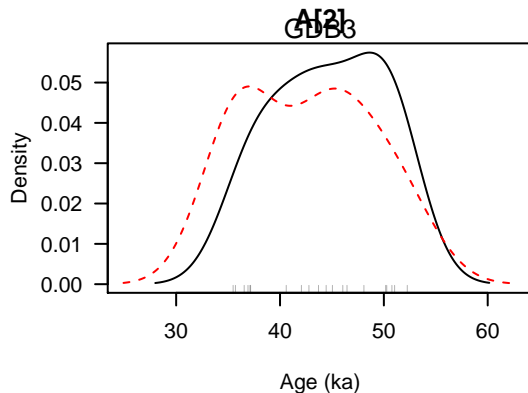
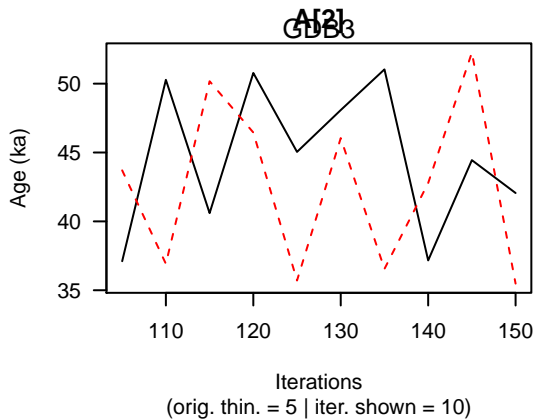


help("AgeC14_Computation")

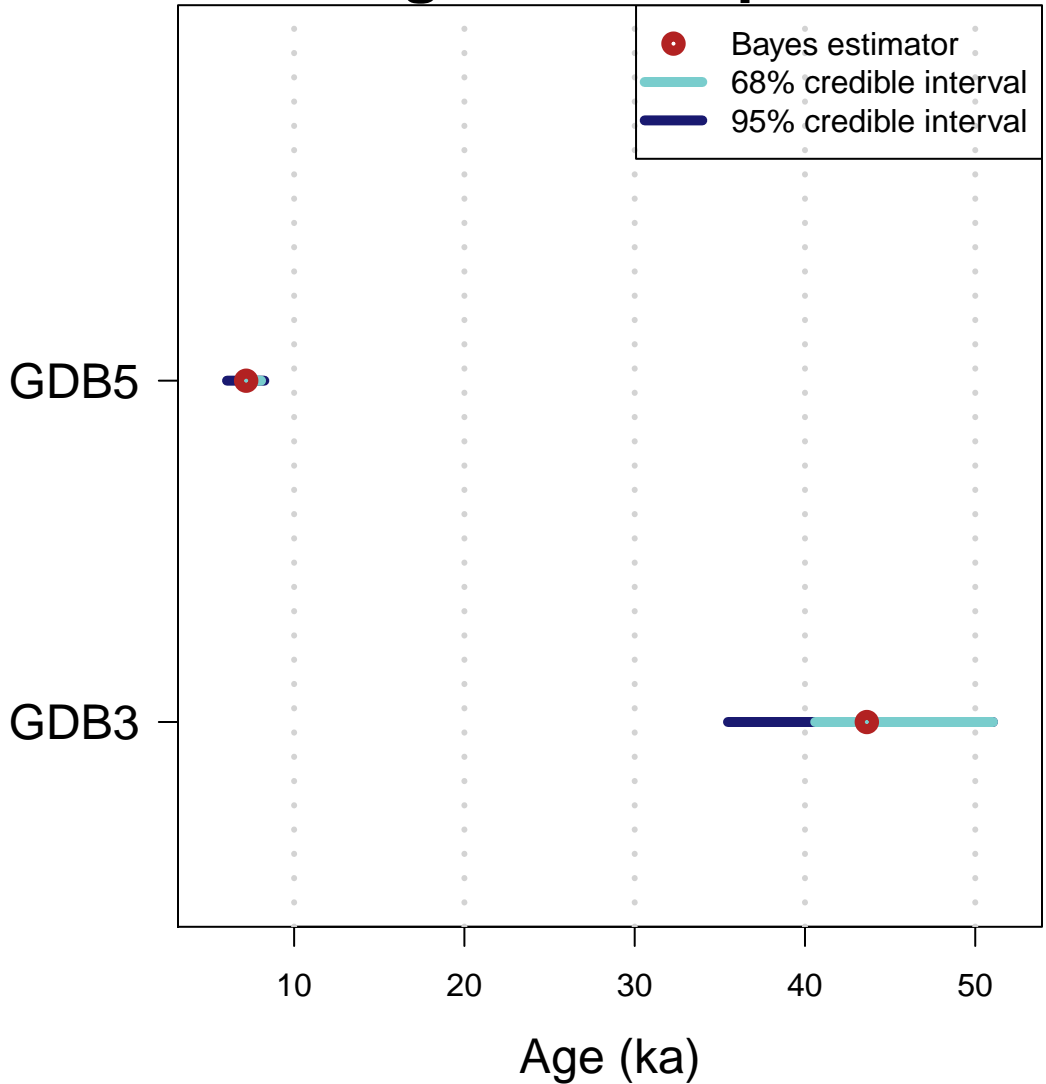


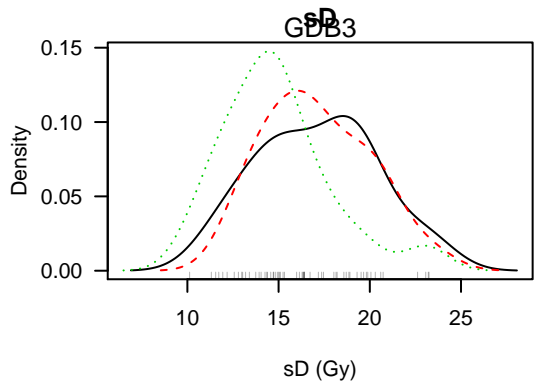
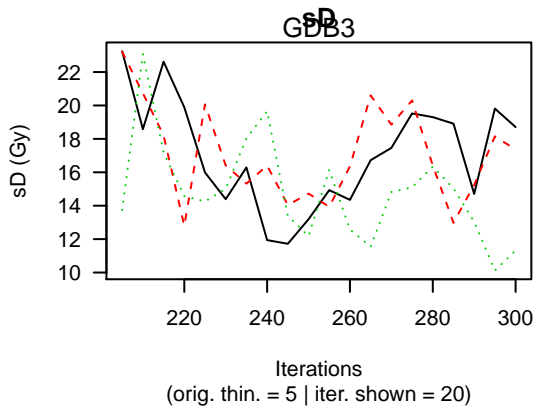
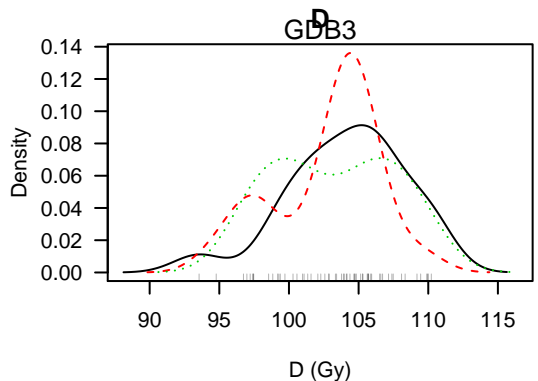
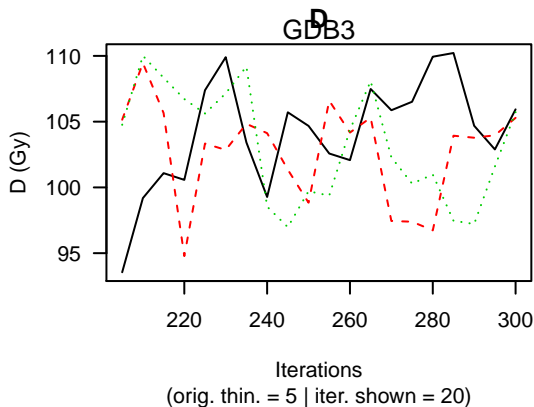
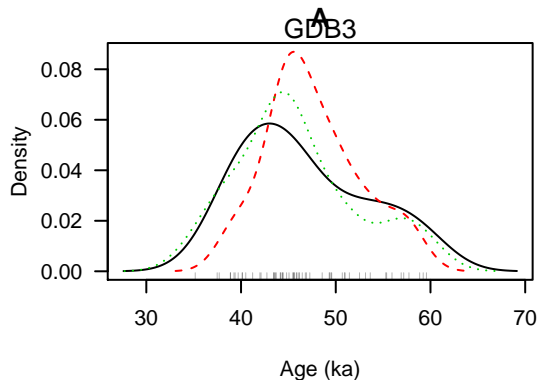
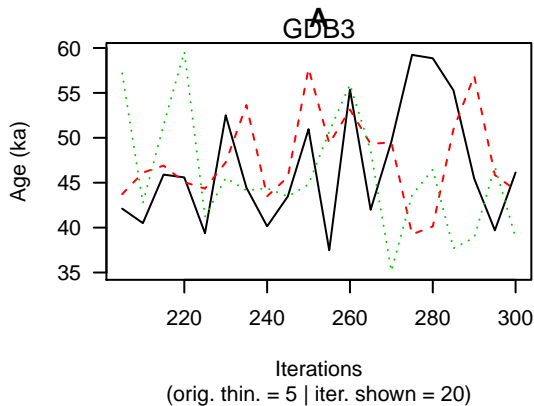


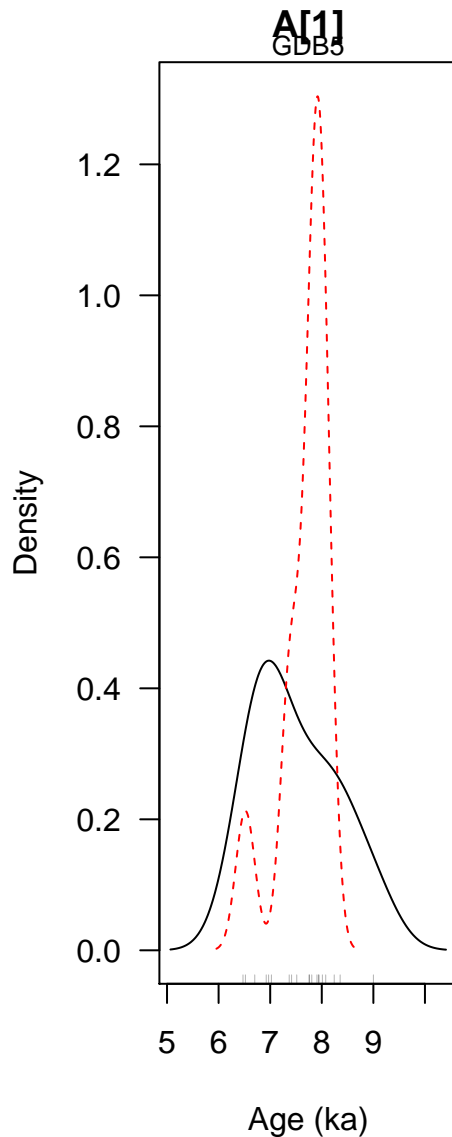
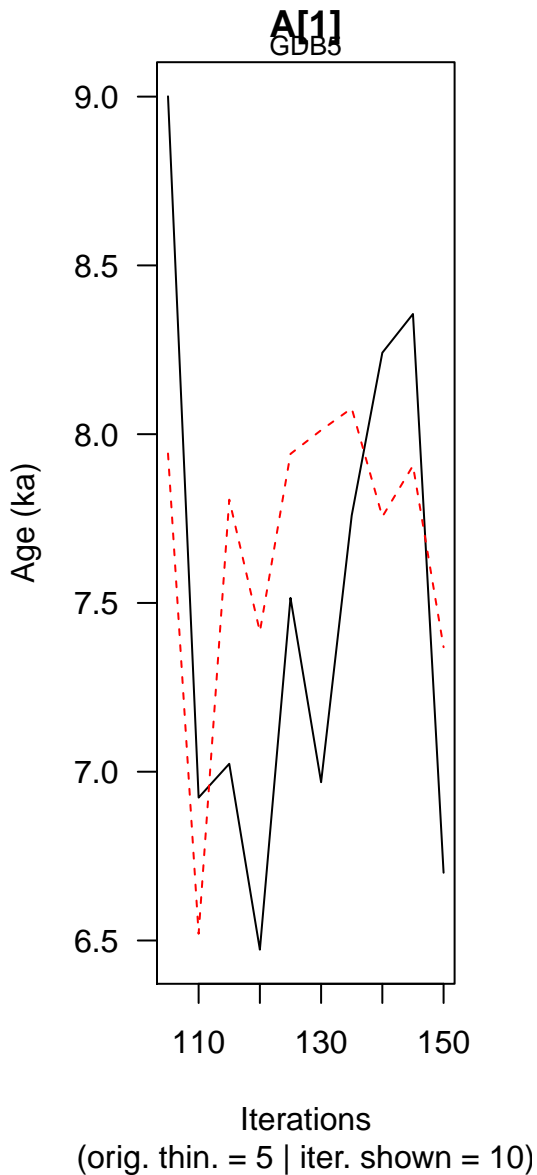


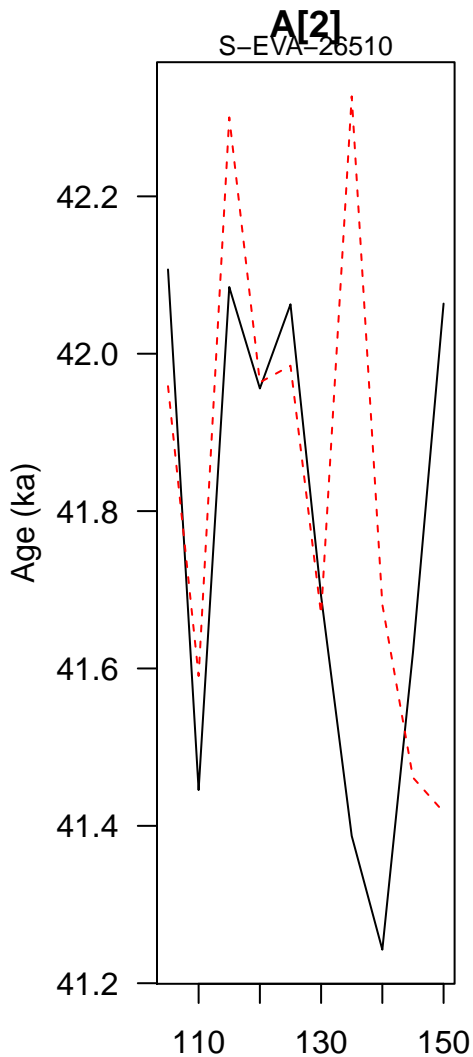


Ages of samples

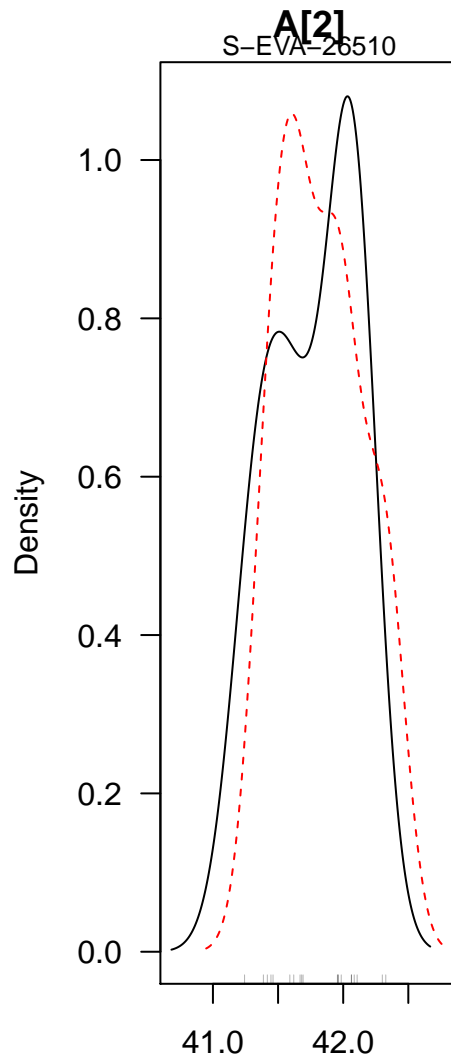


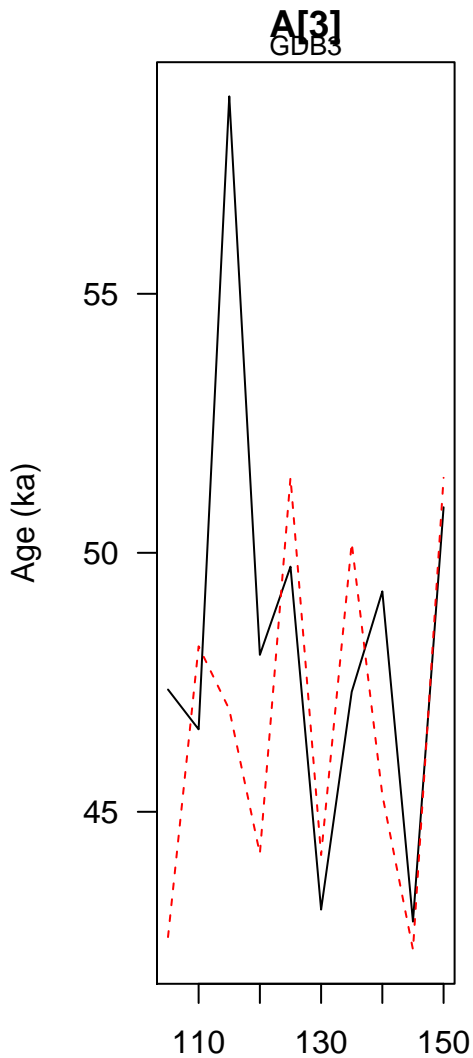




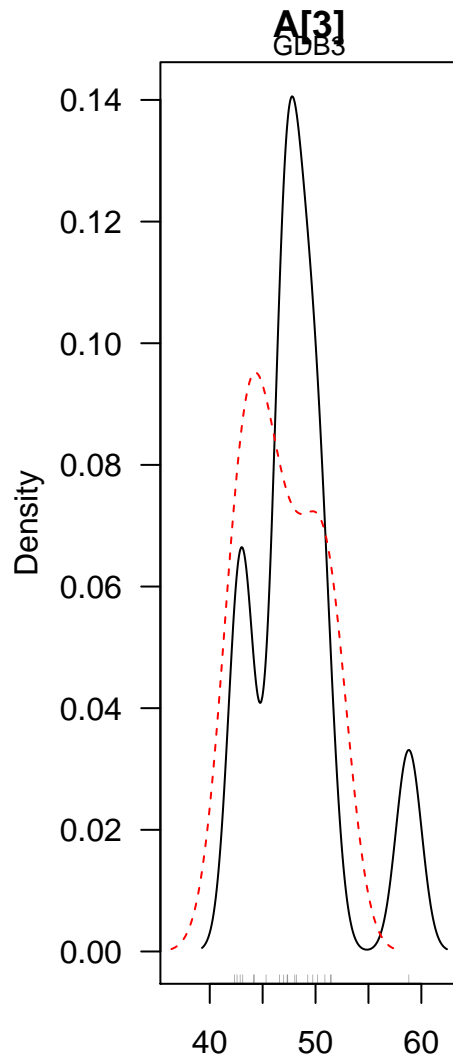


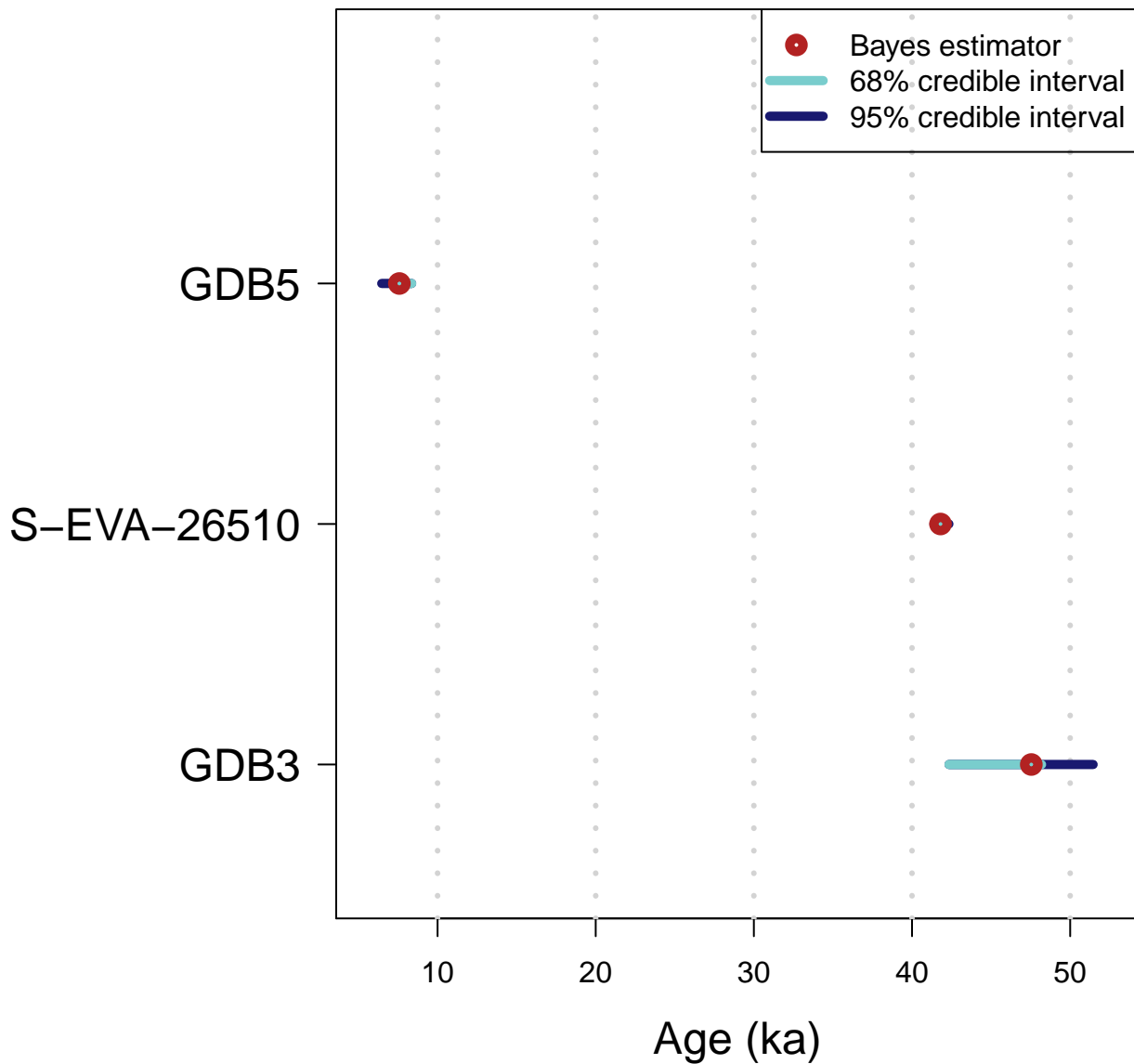
(orig. thin. = 5 | iter. shown = 10)





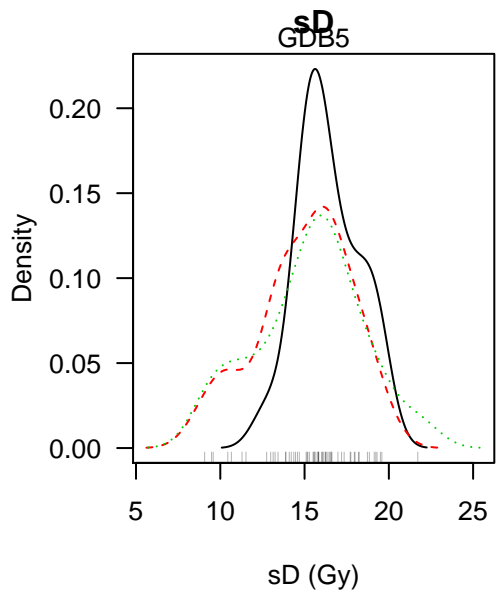
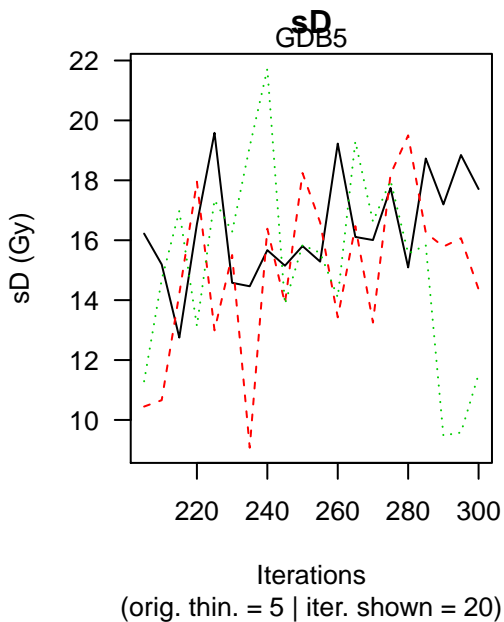
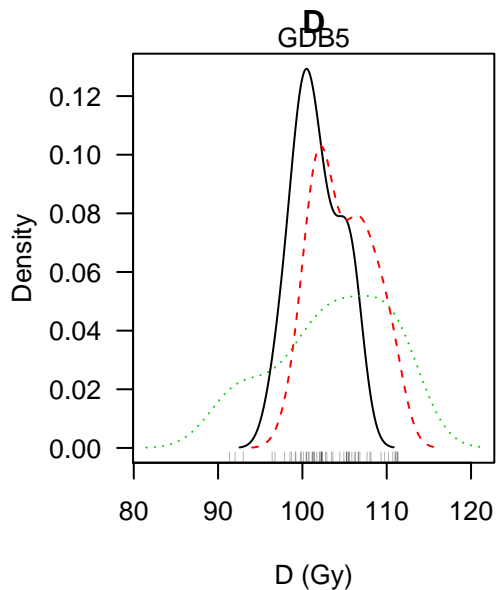
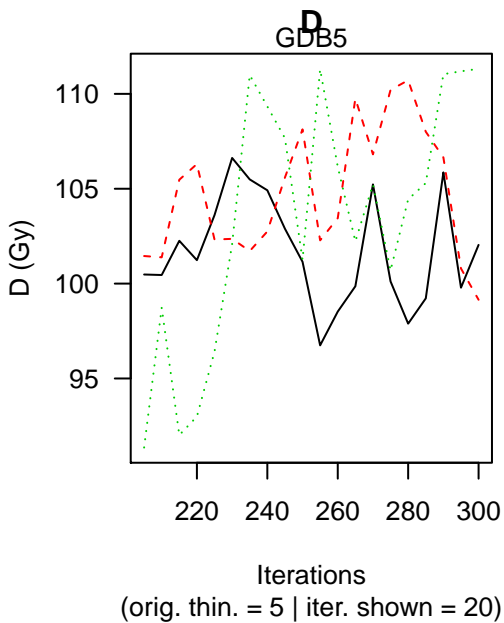
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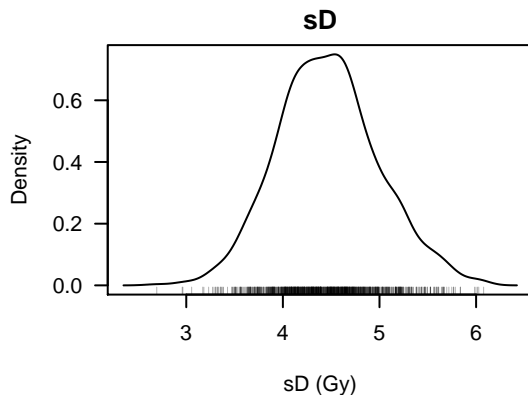
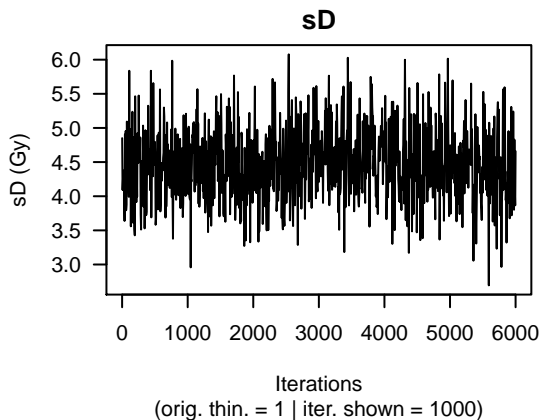
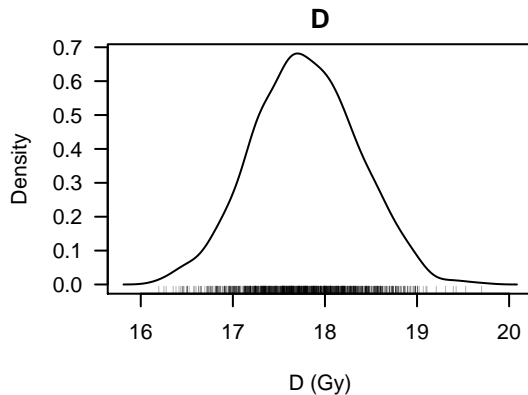
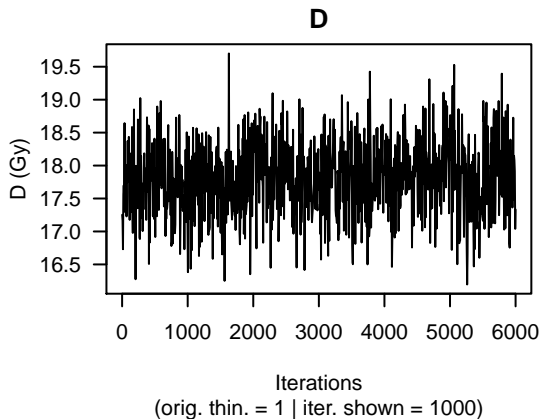
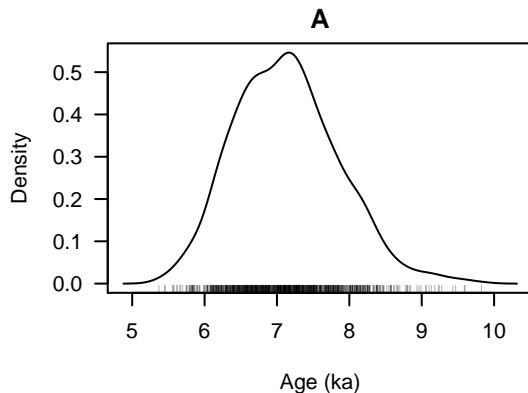
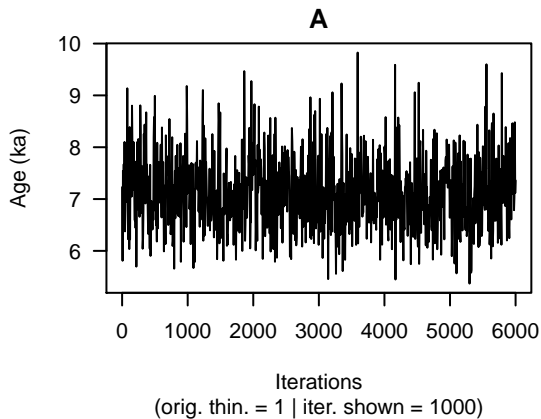




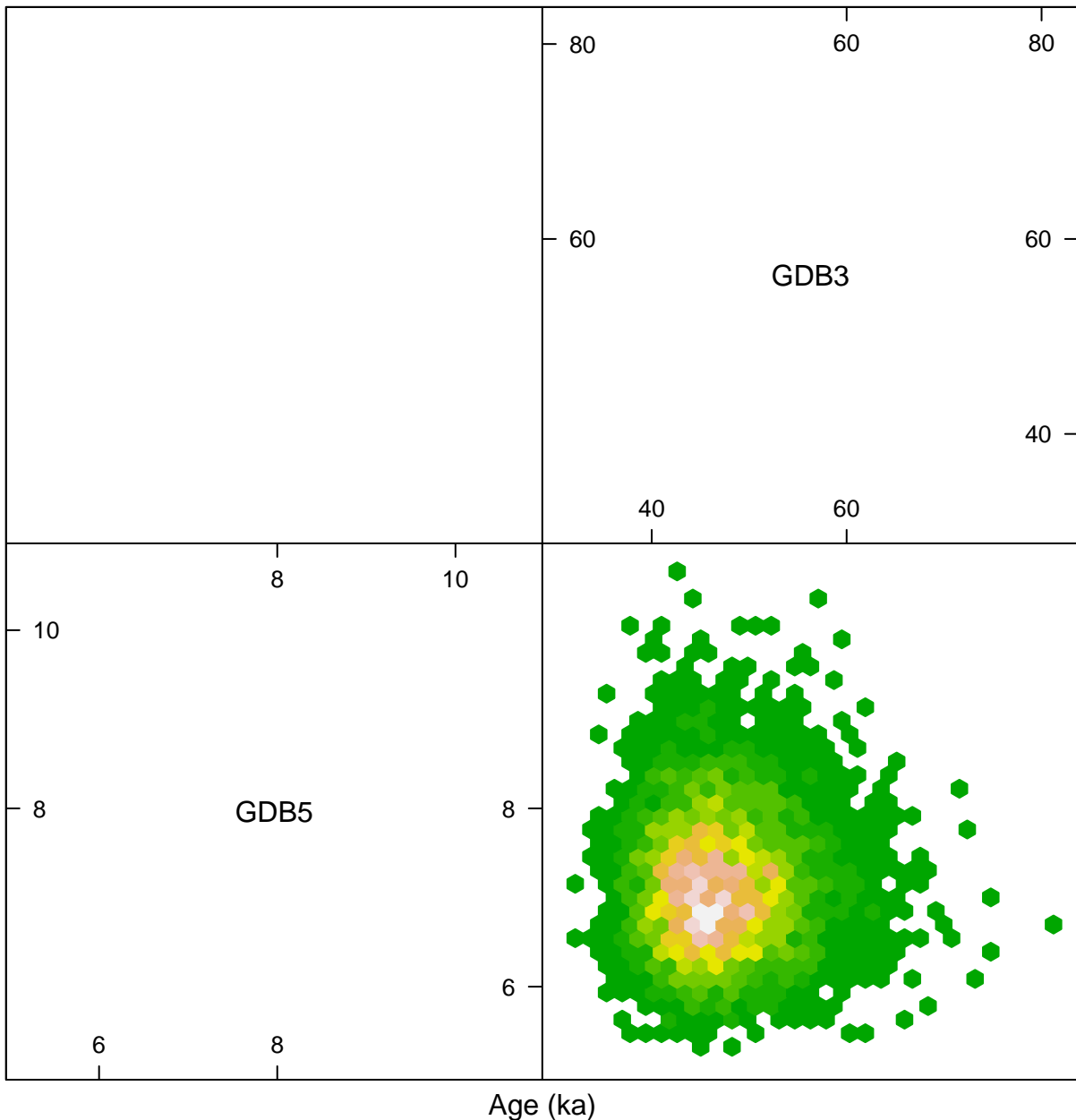








Scatter Plots



`help("plot_Scatterplots")`