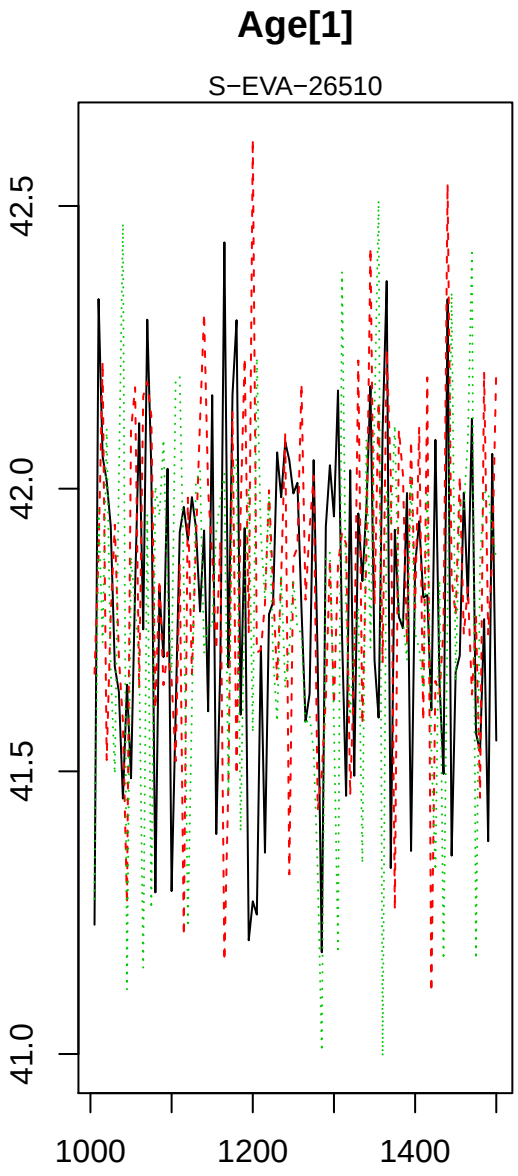
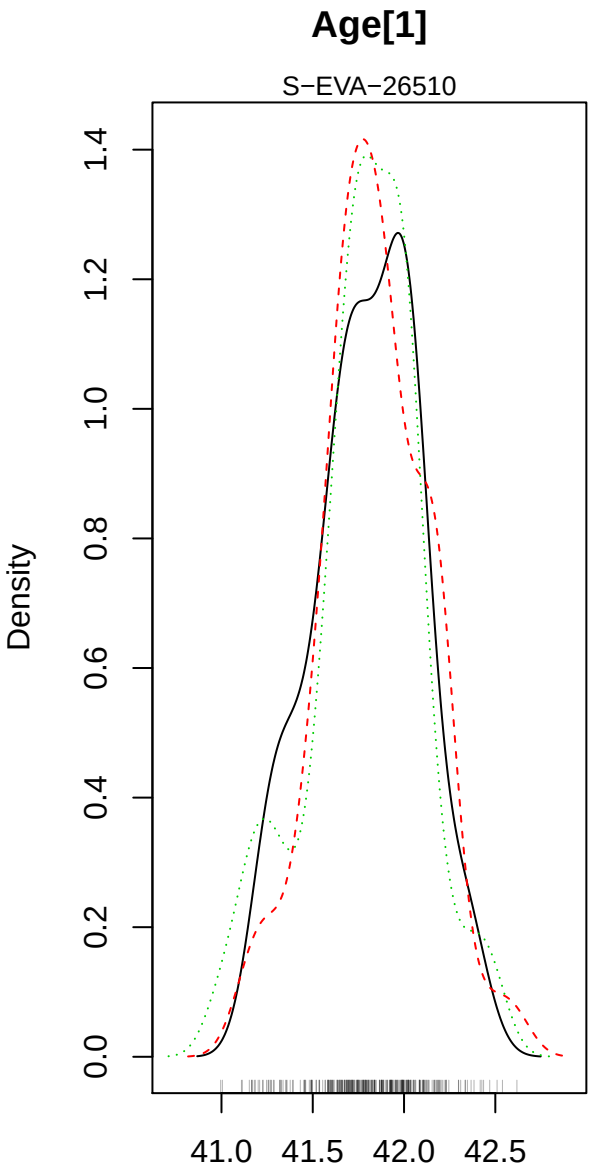
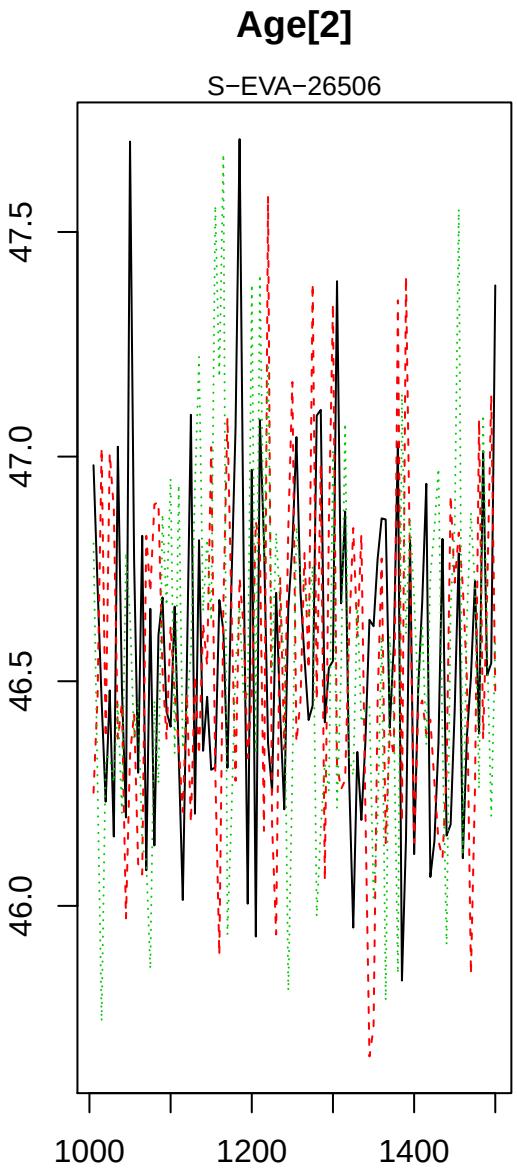
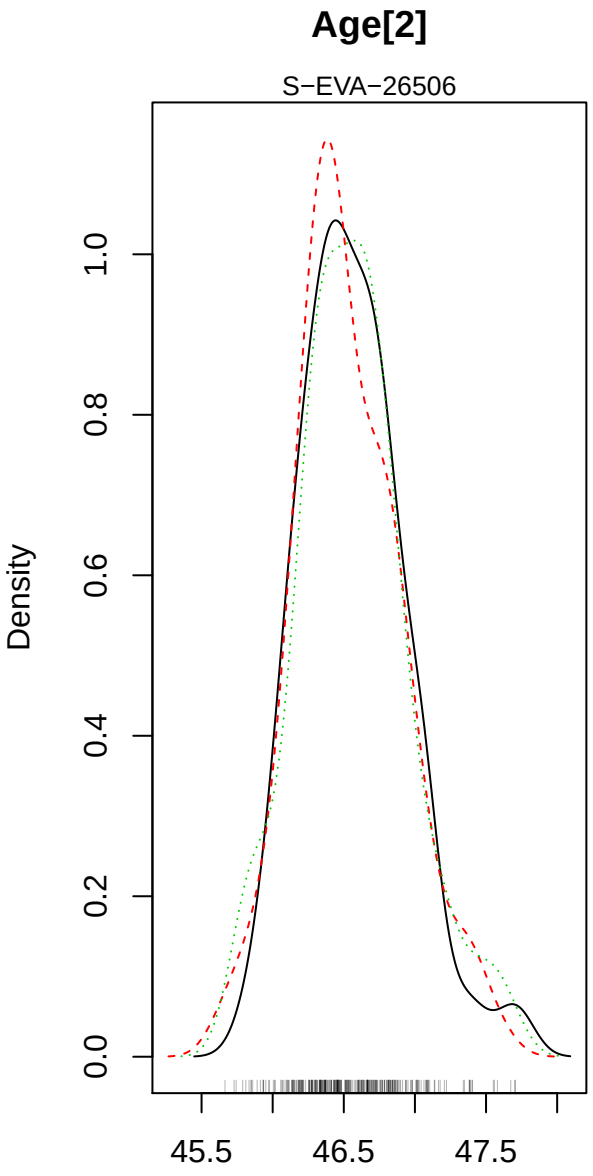


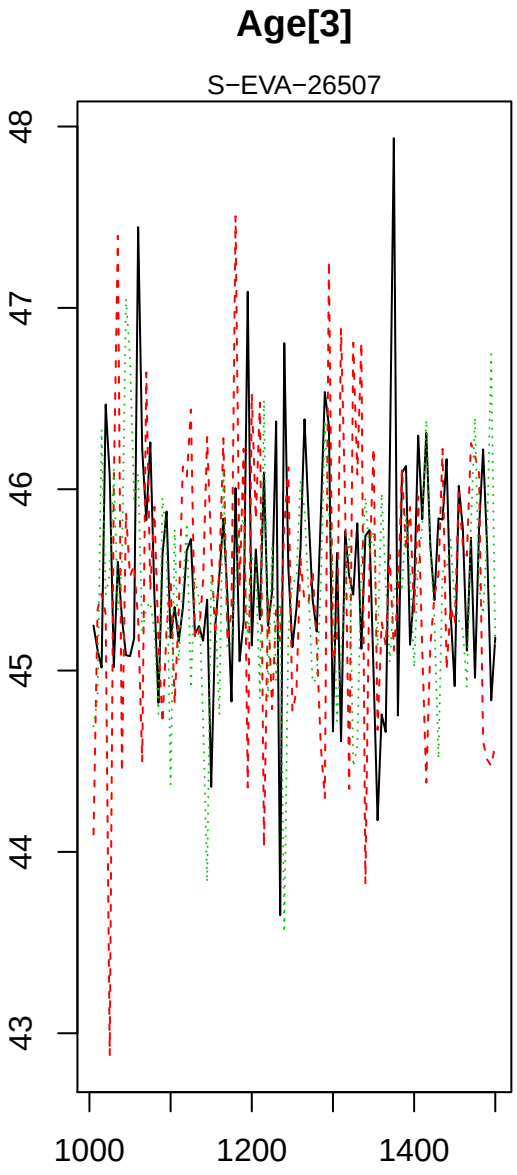


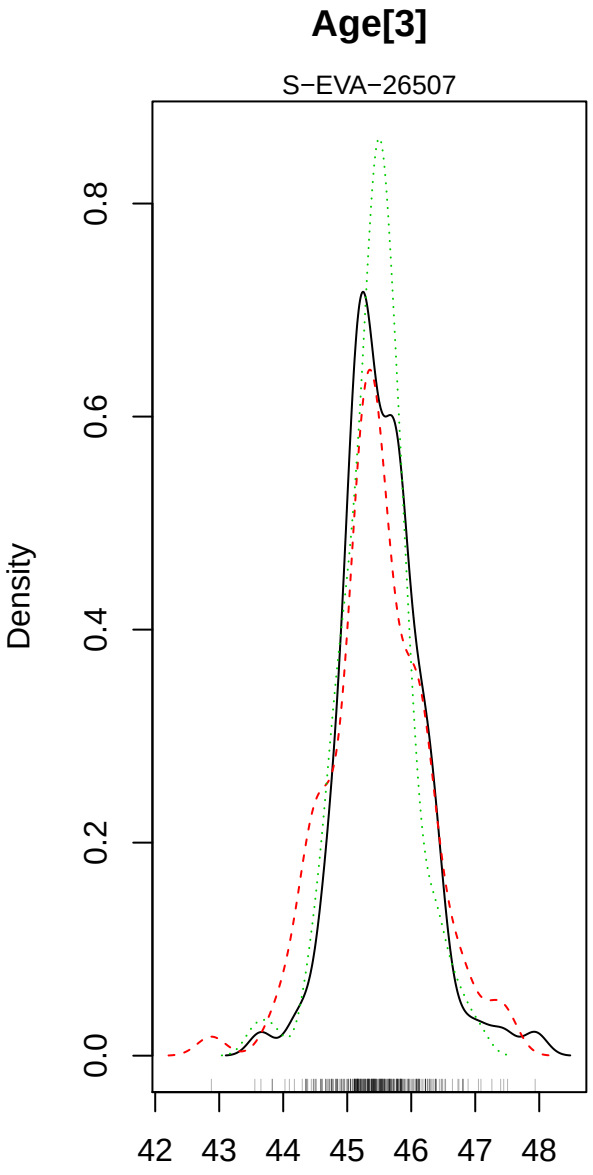
help("AgeC14_Computation")

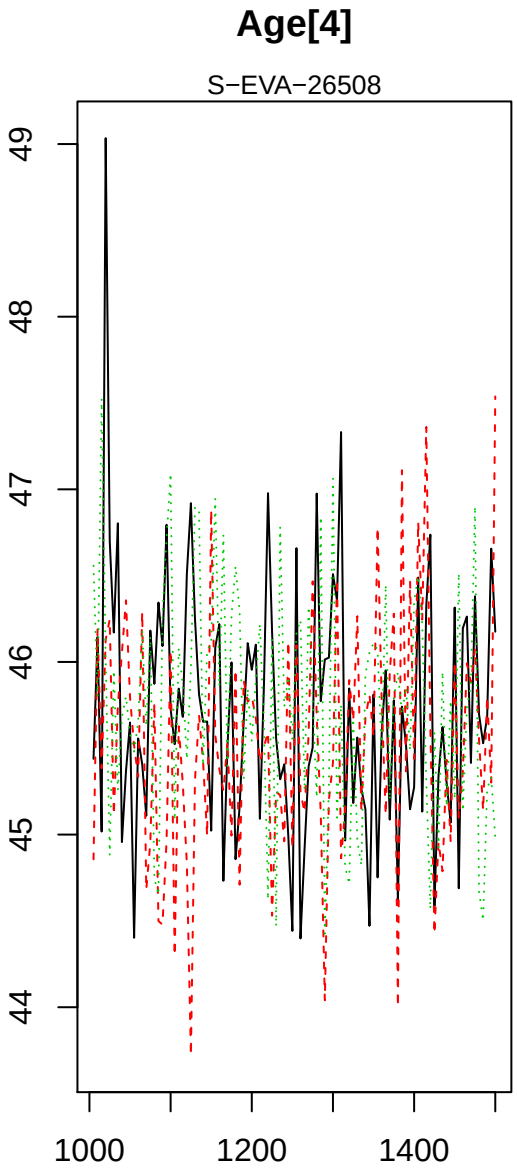


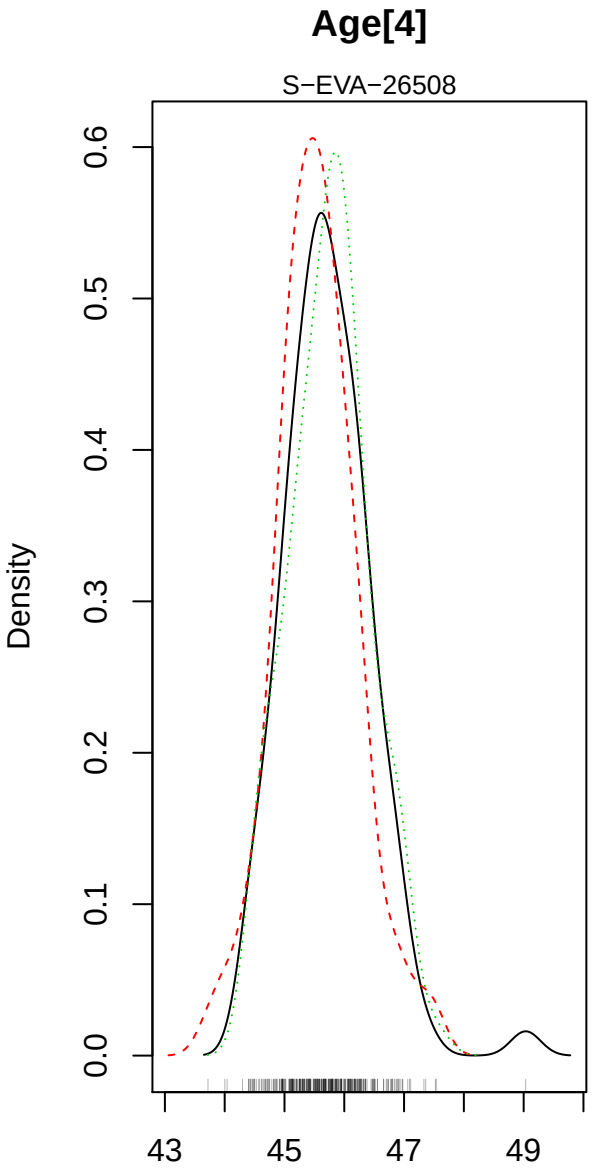


help("AgeC14_Computation")

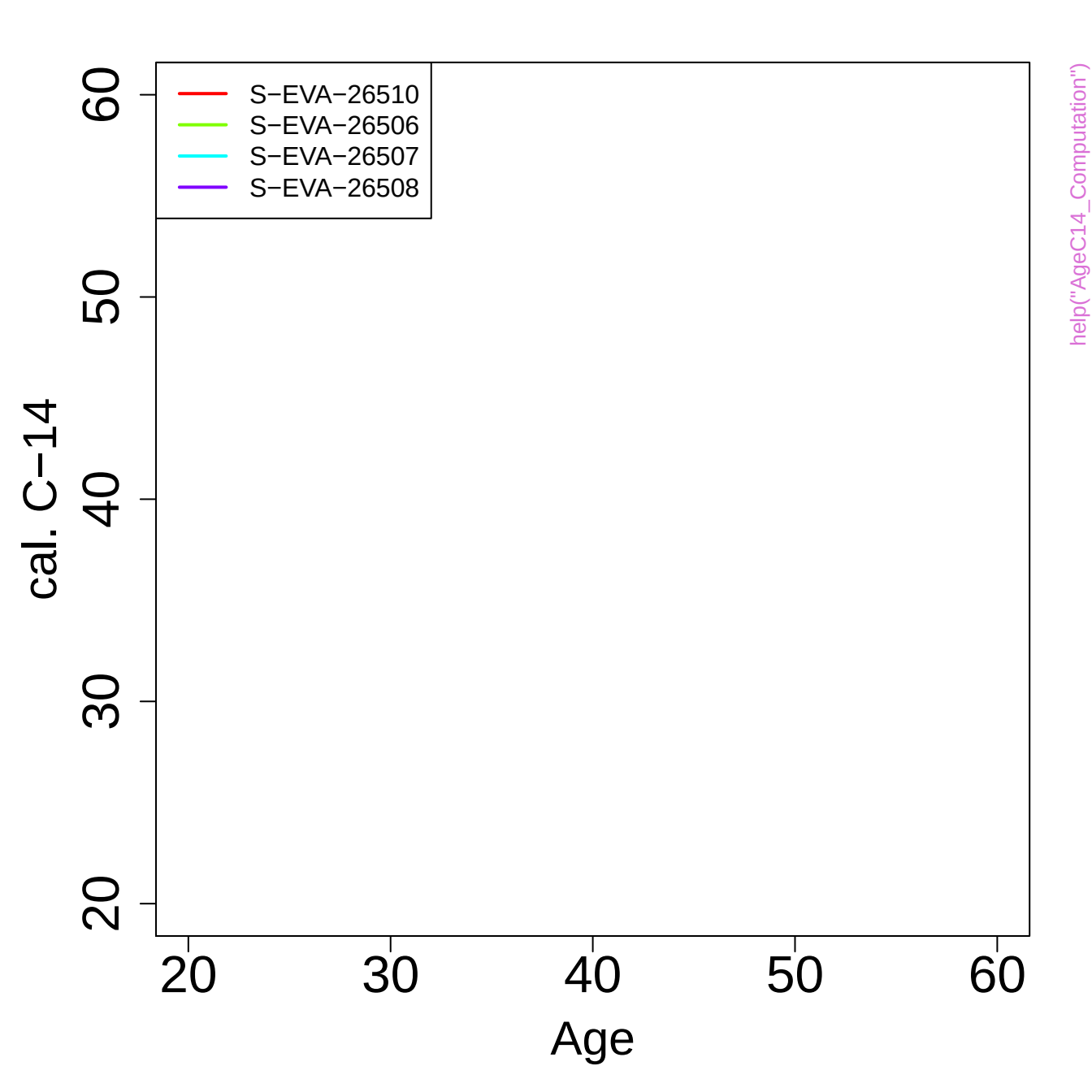


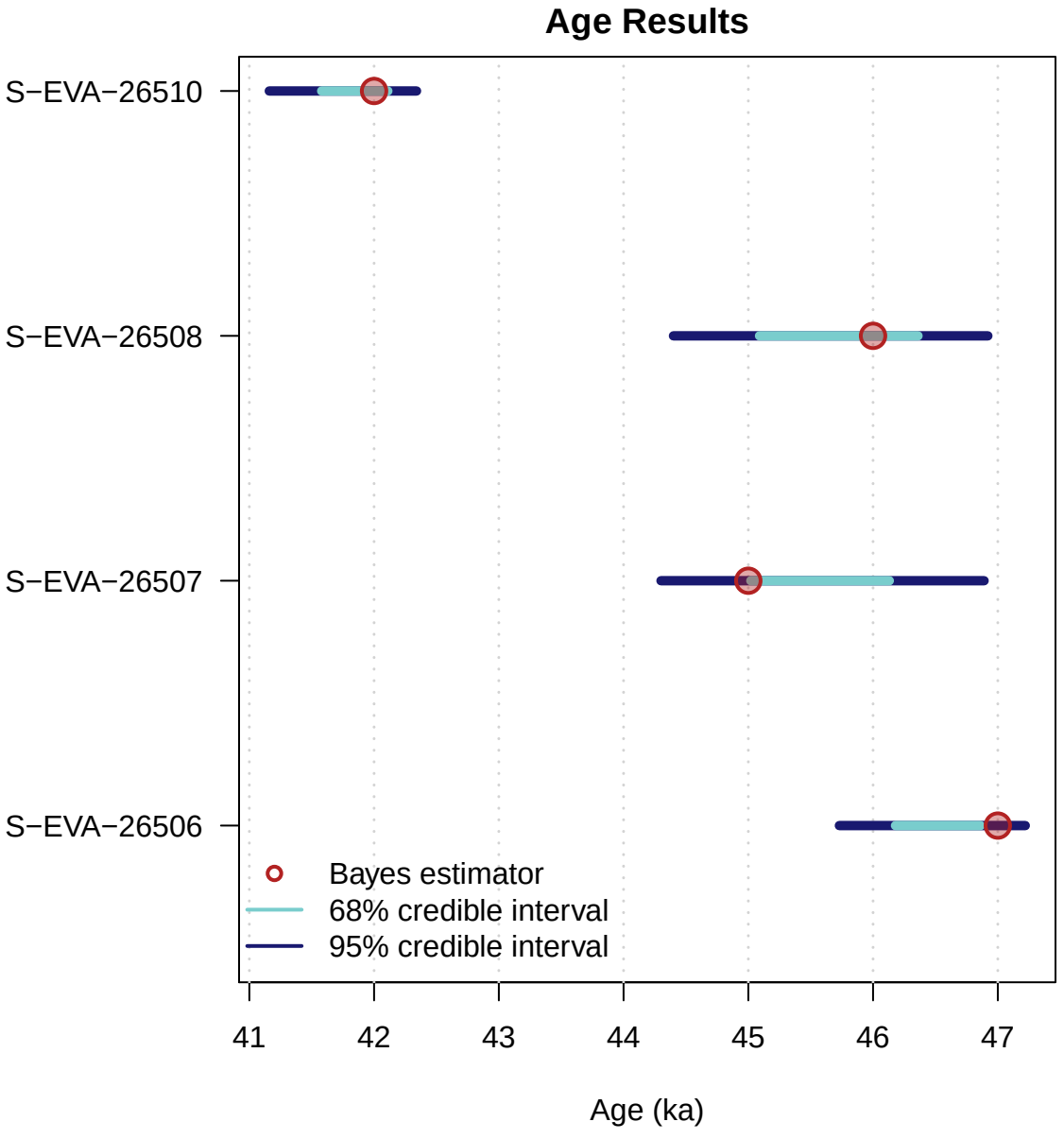


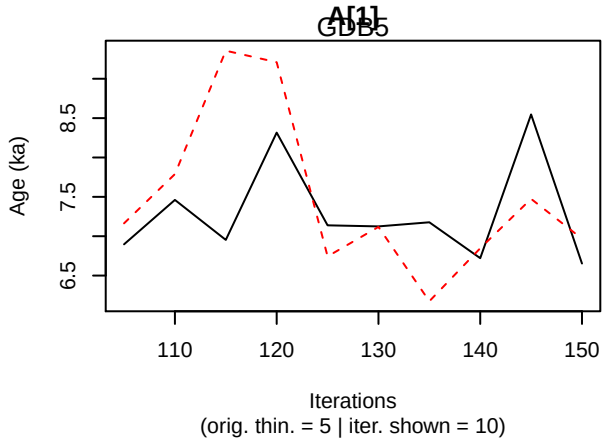


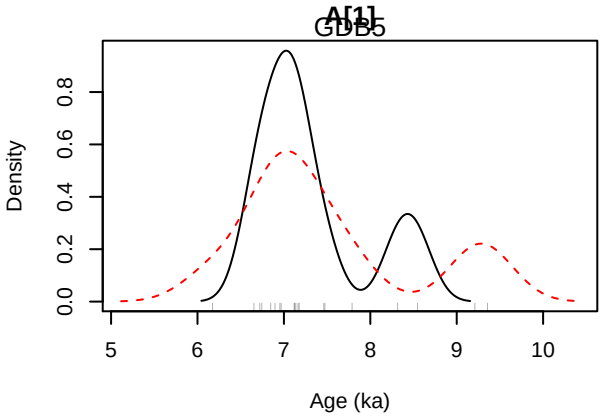


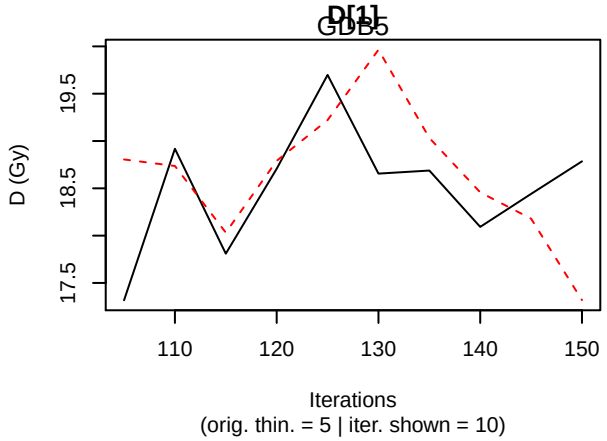
help("AgeC14_Computation")

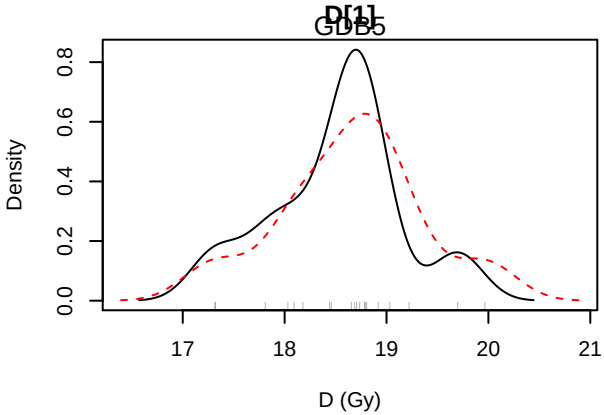

S−EVA−26510
S−EVA−26506
S−EVA−26507
S−EVA−26508
cal. C−14
20
30
40
50
60
Age
help("AgeC14_Computation")

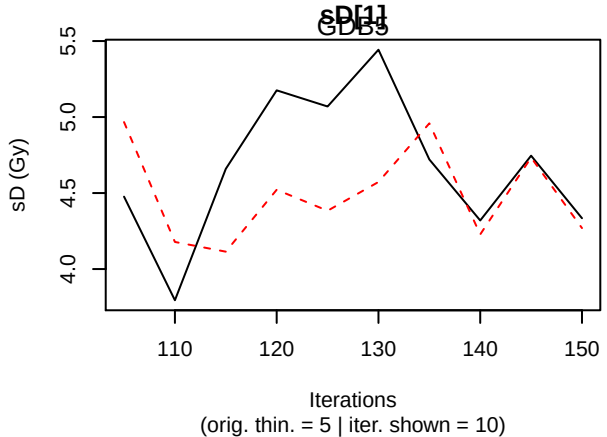

Age Results
S−EVA−26510
S−EVA−26508
S−EVA−26507
S−EVA−26506
Bayes estimator
68% credible interval
95% credible interval
41
42
43
44
45
46
47
Age (ka)

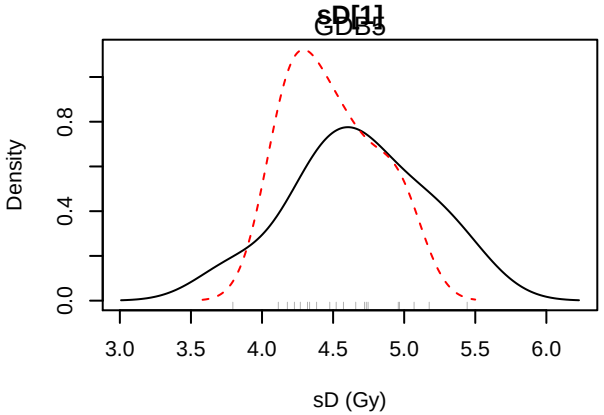




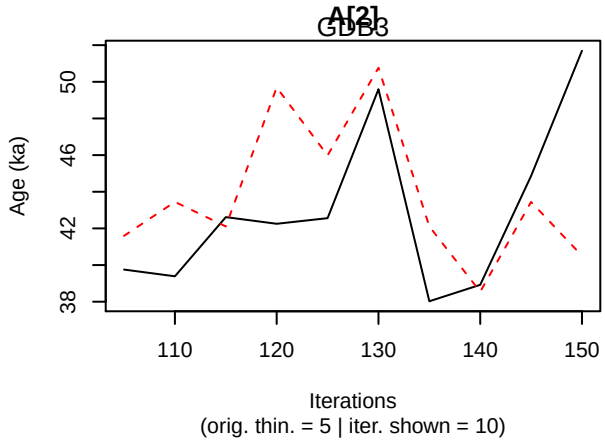


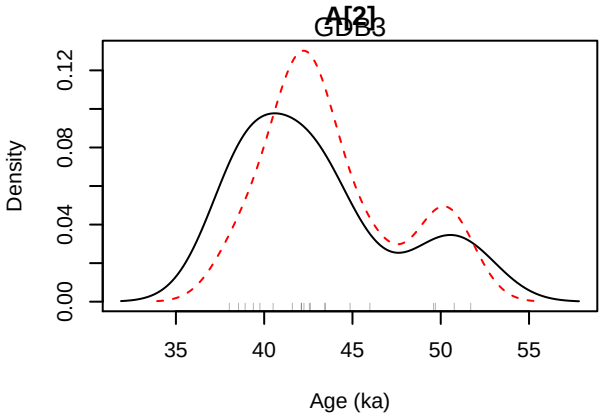


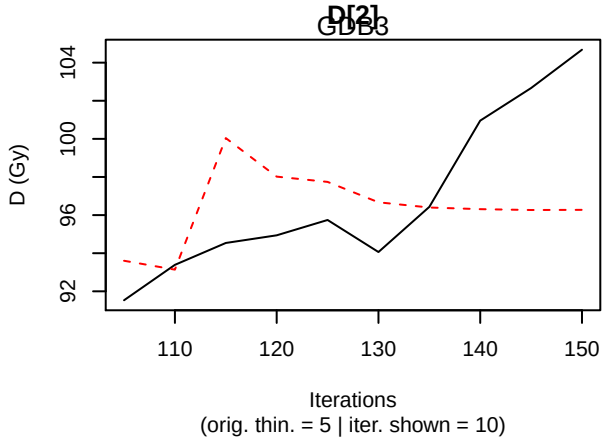


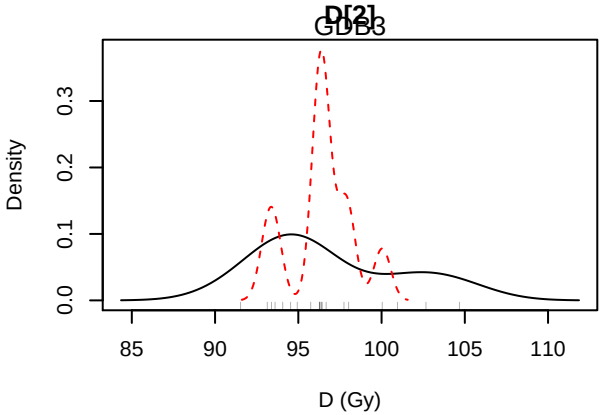


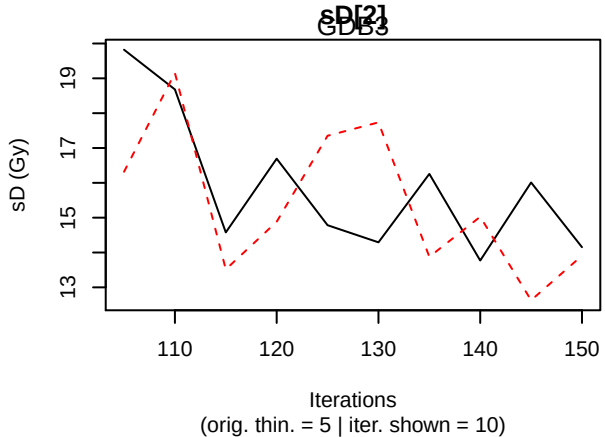
help("AgeS_Computation")

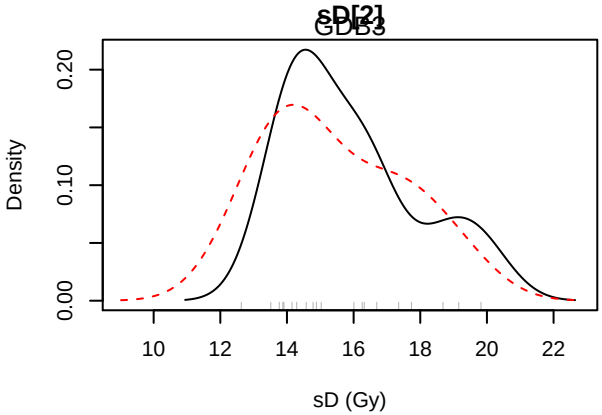




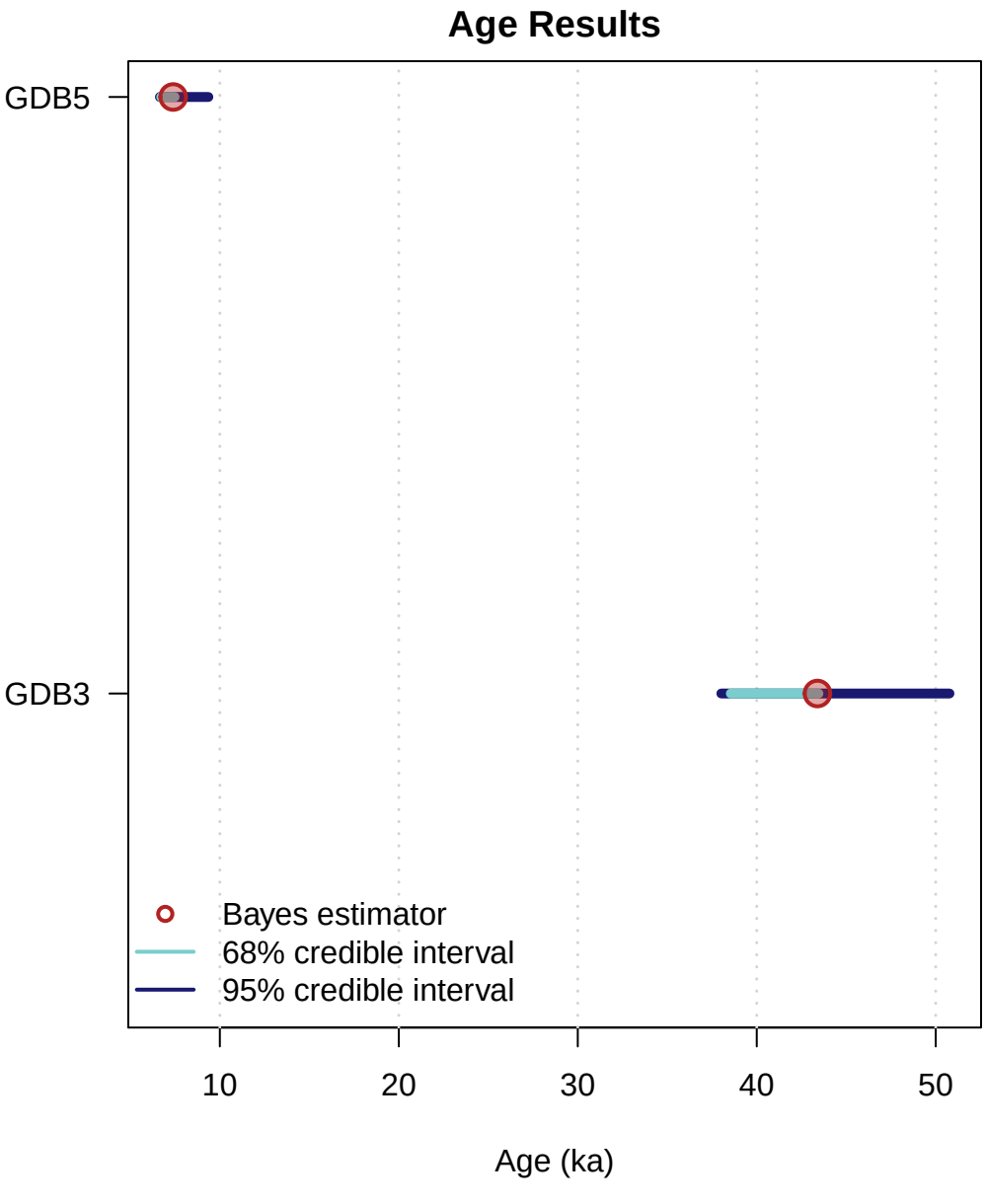


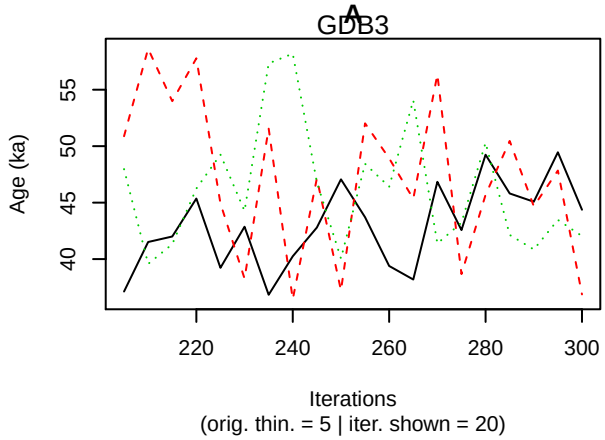


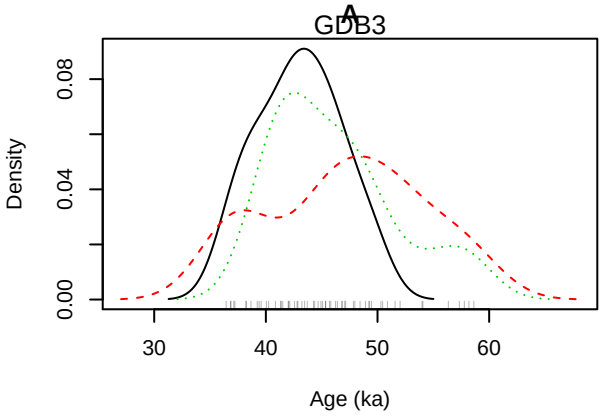




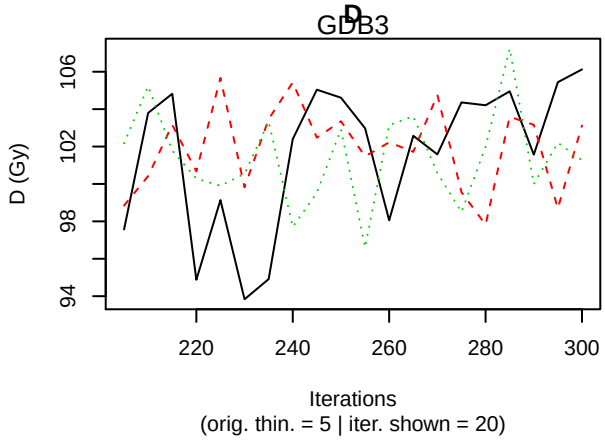
help("AgeS_Computation")

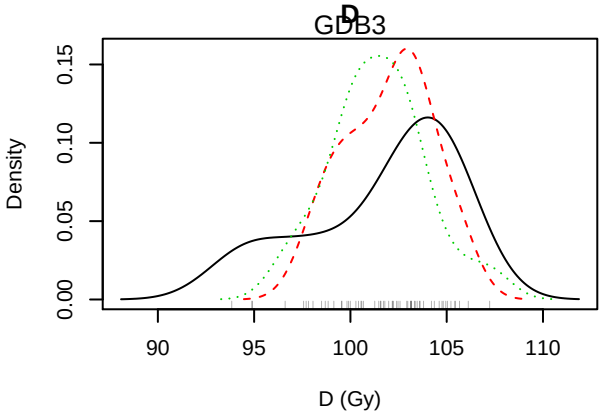

Age Results
GDB5
GDB3
Bayes estimator
68% credible interval
95% credible interval
10
20
30
40
50
Age (ka)

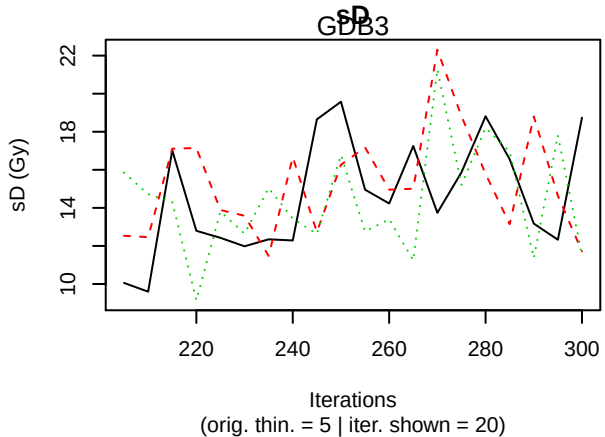


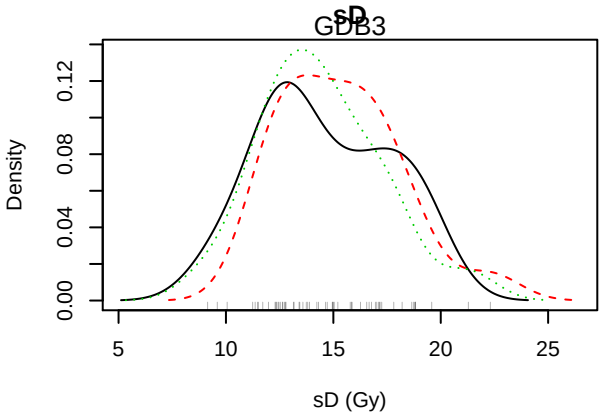


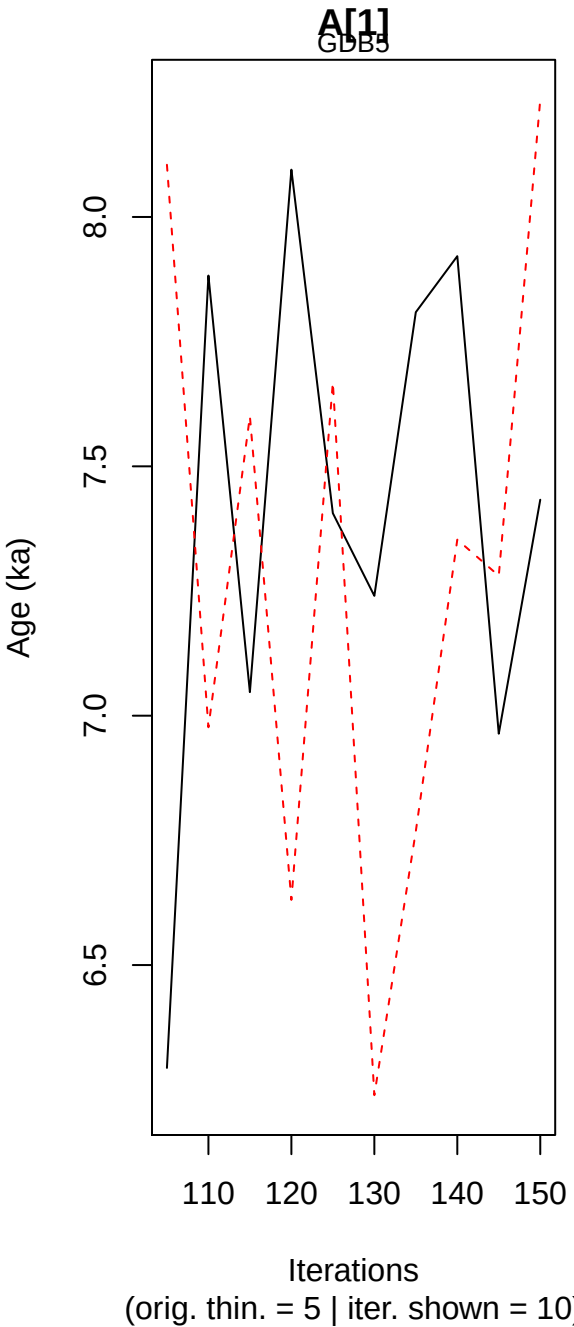
help("Age_Computation")

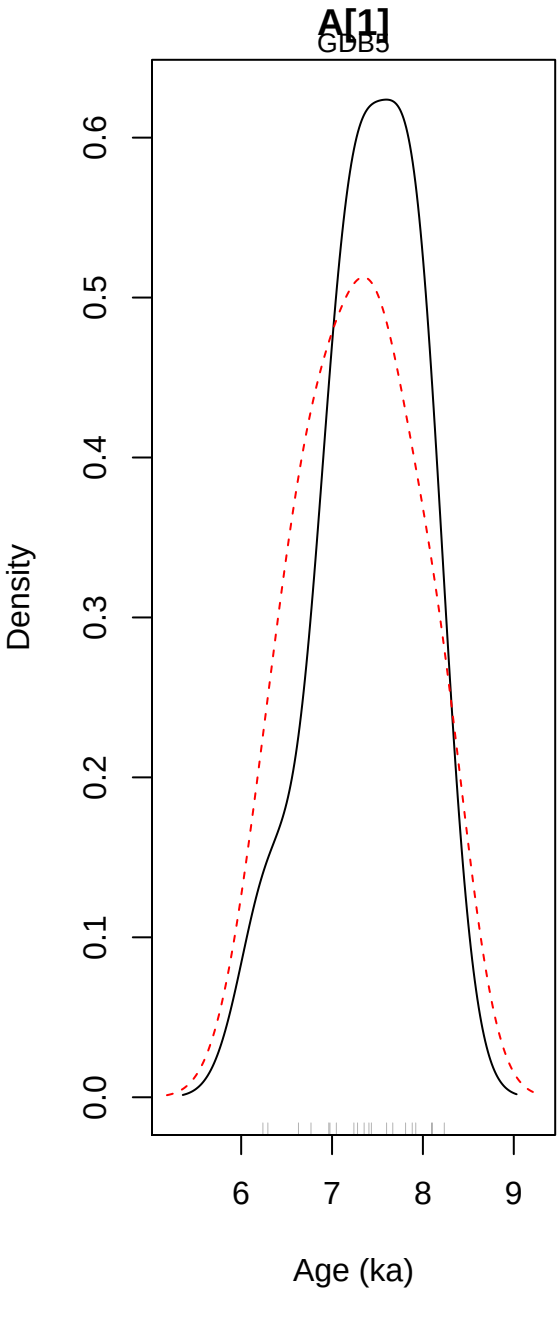




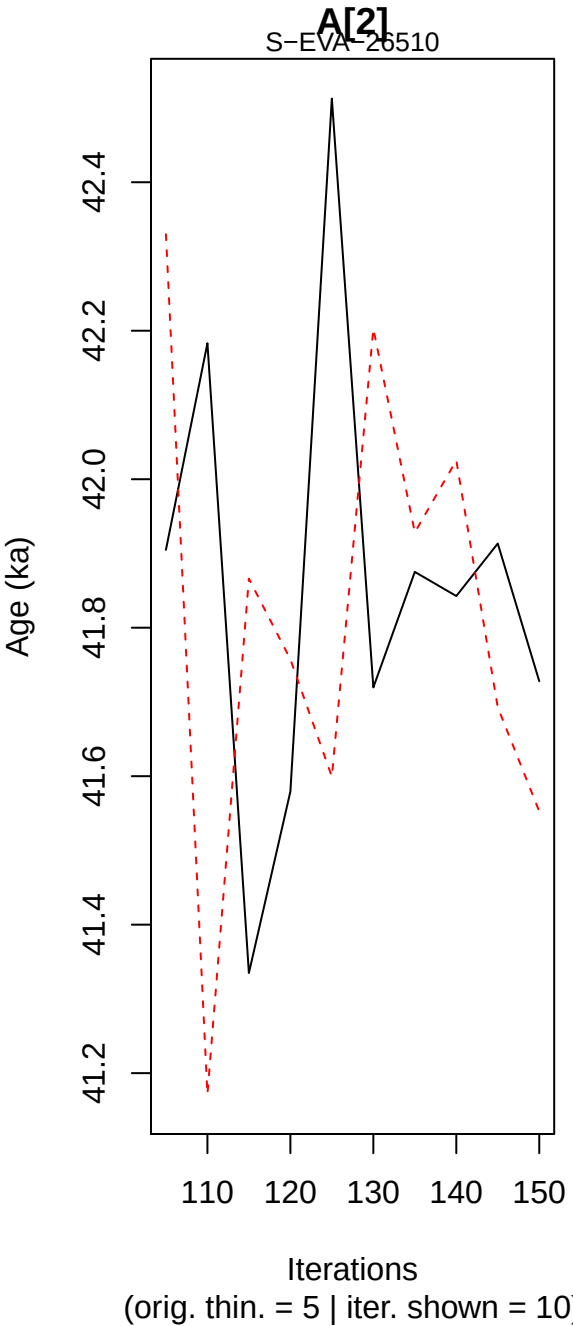


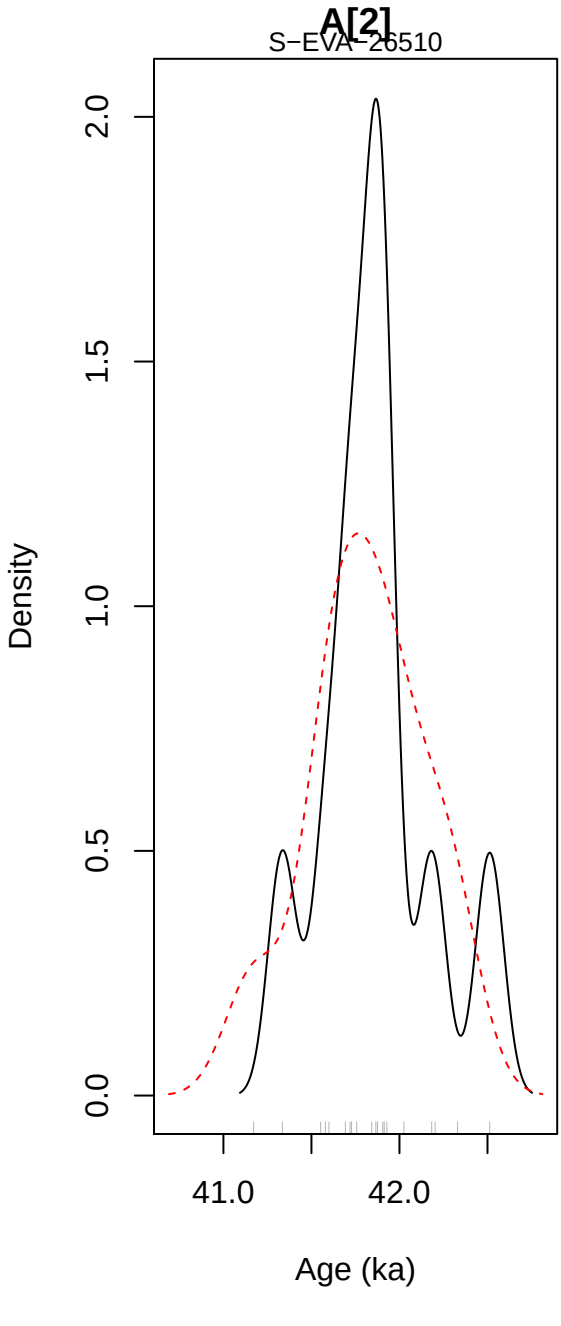




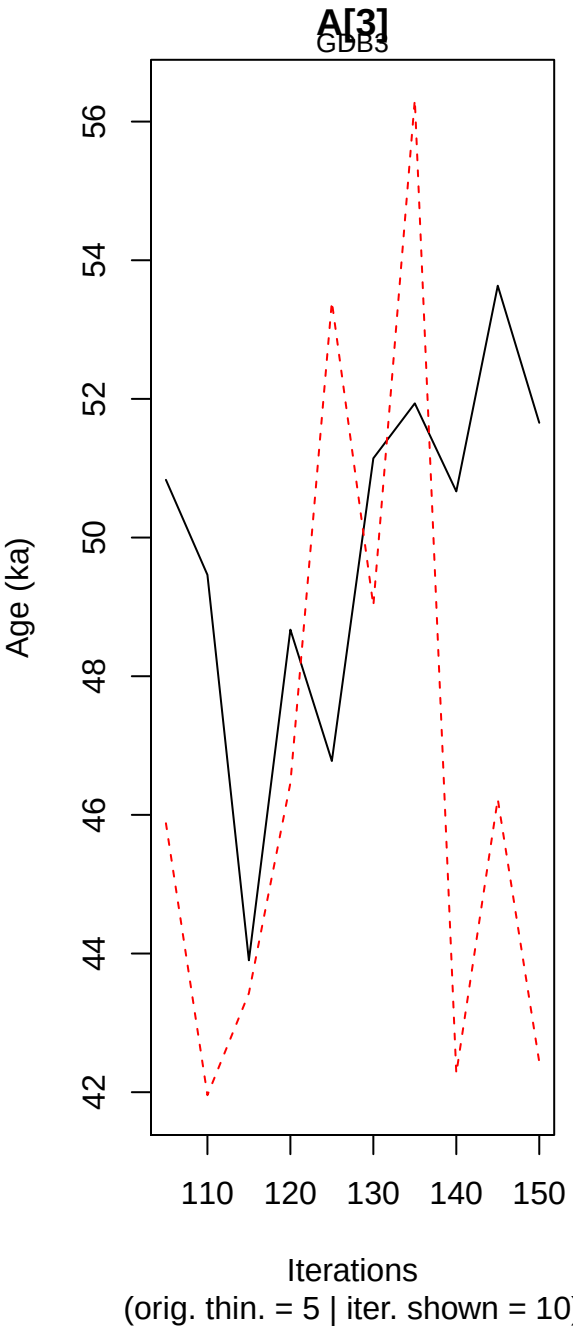


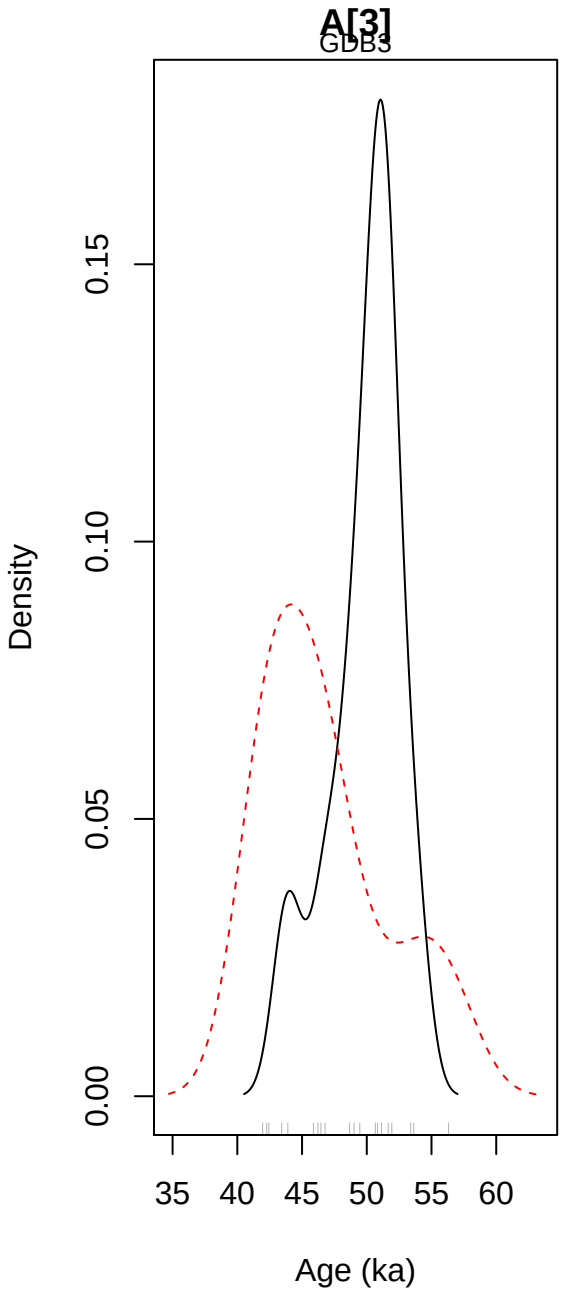
help("Age_OSLC14")



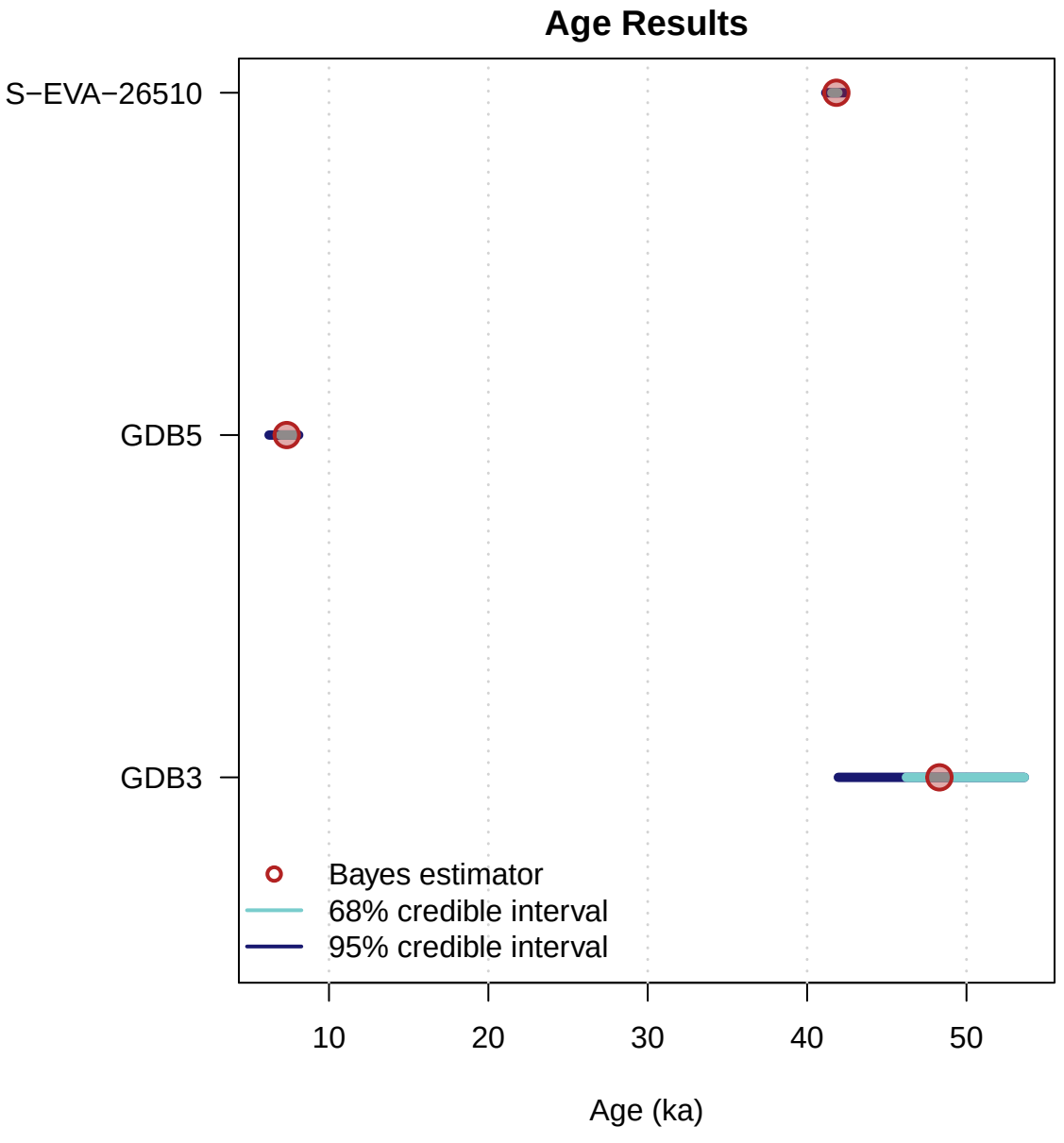


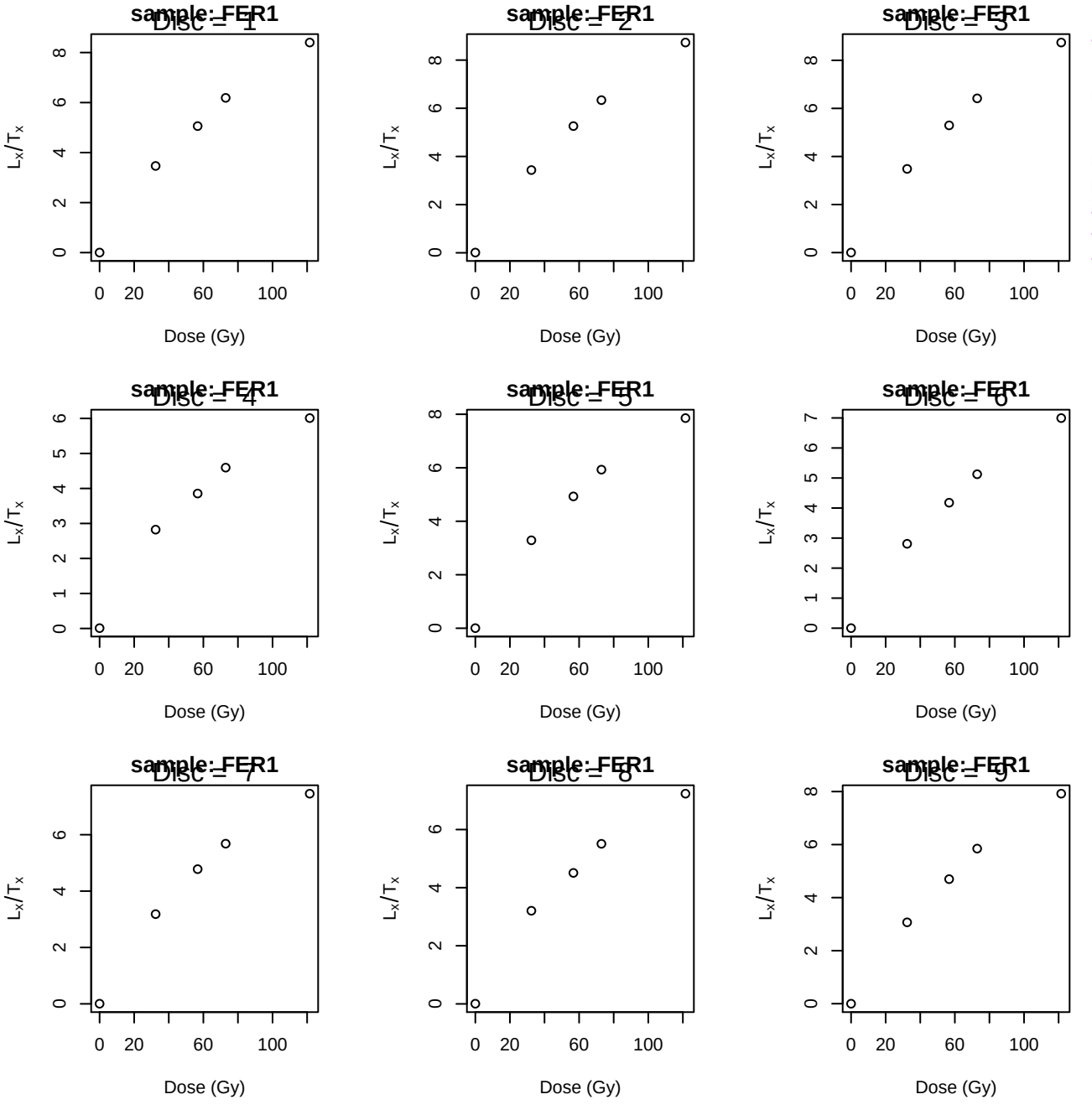
help("Age_OSLC14")

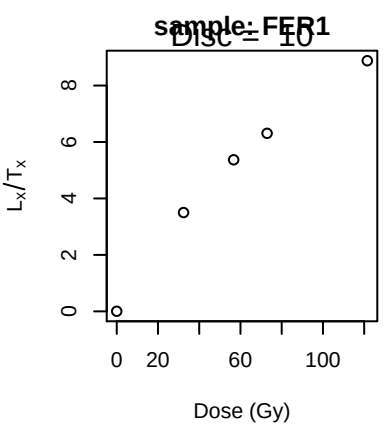


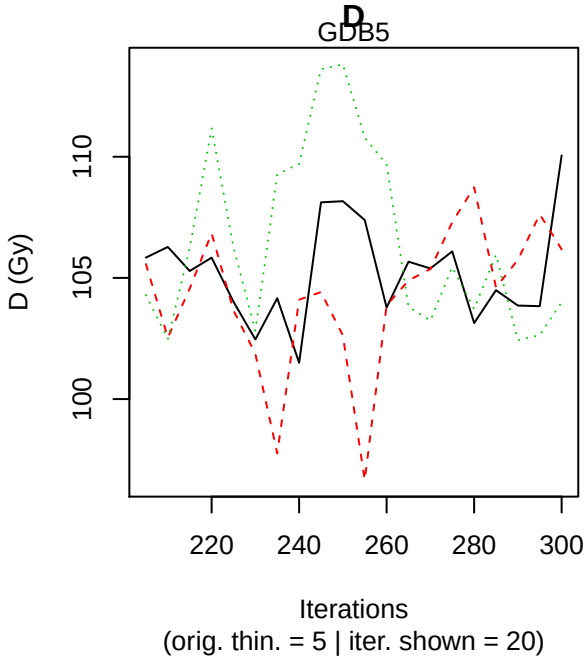


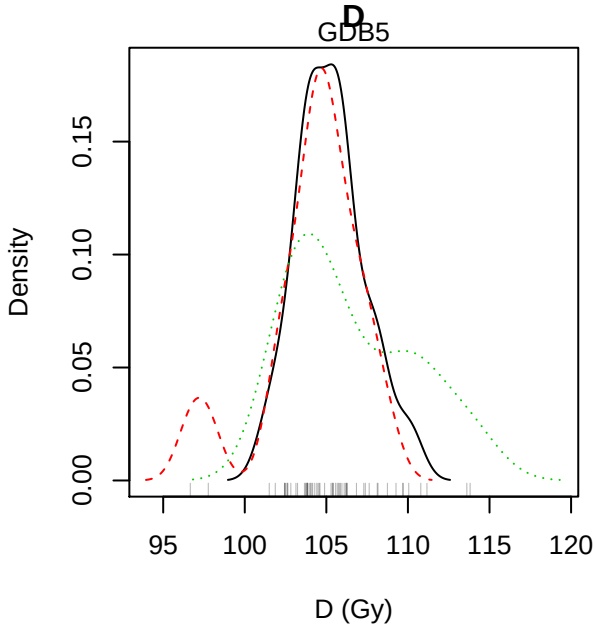
help("Age_OSLC14")

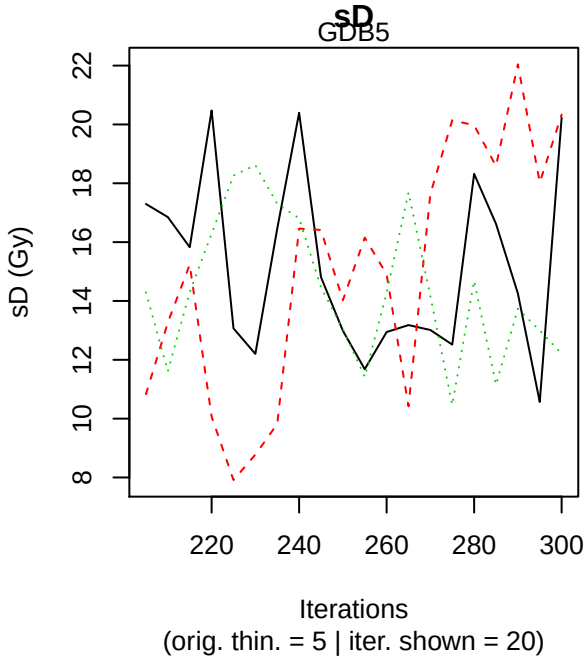

Age Results
S−EVA−26510
GDB5
GDB3
Bayes estimator
68% credible interval
95% credible interval
10
20
30
40
50
Age (ka)

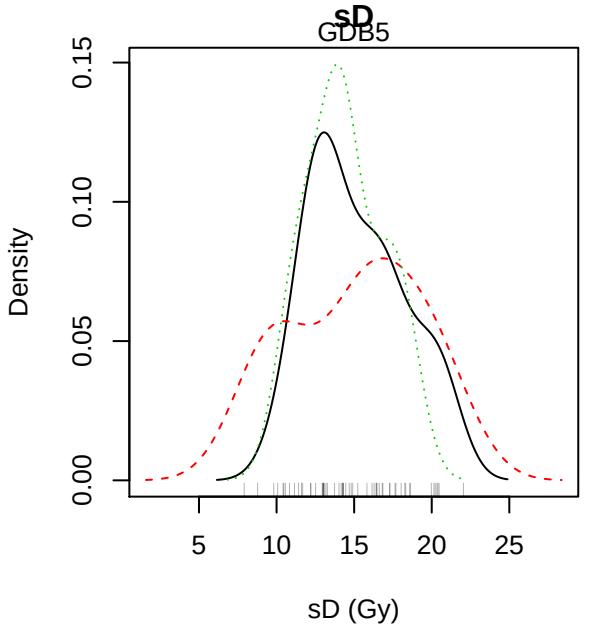

sample: FER1
Disc = 1
Disc = 2
Disc = 3
Disc = 4
Disc = 5
Disc = 6
Disc = 7
Disc = 8
Disc = 9
Lx/Tx
Dose (Gy)
help("LT_RegenDose")

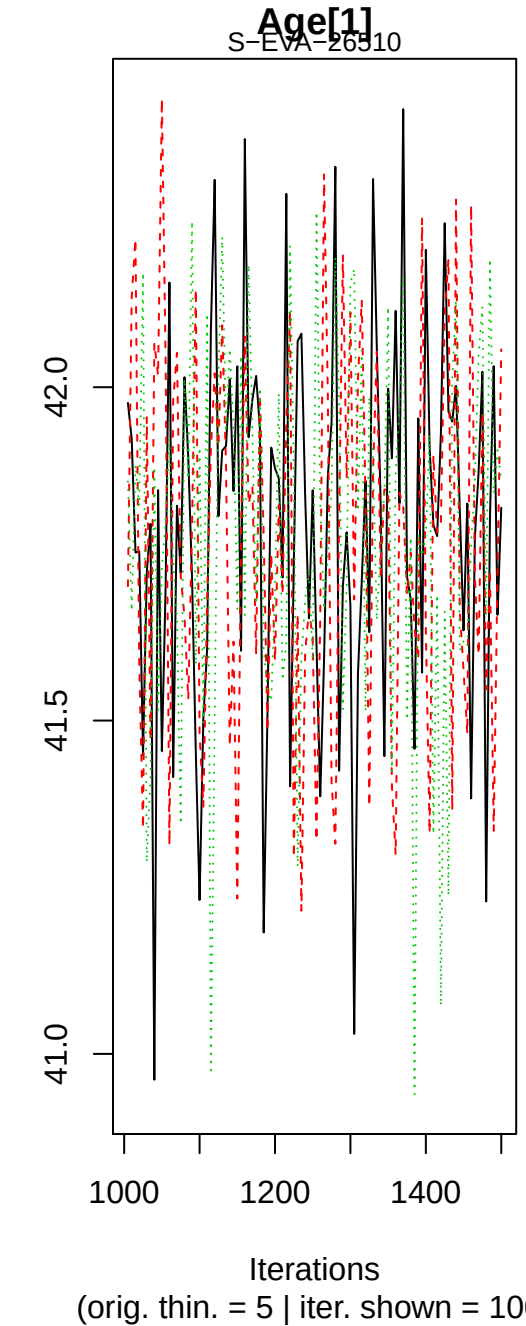

sample: FER1
Disc = 10
L_x/T_x
0
2
4
6
8
0
20
60
100
Dose (Gy)

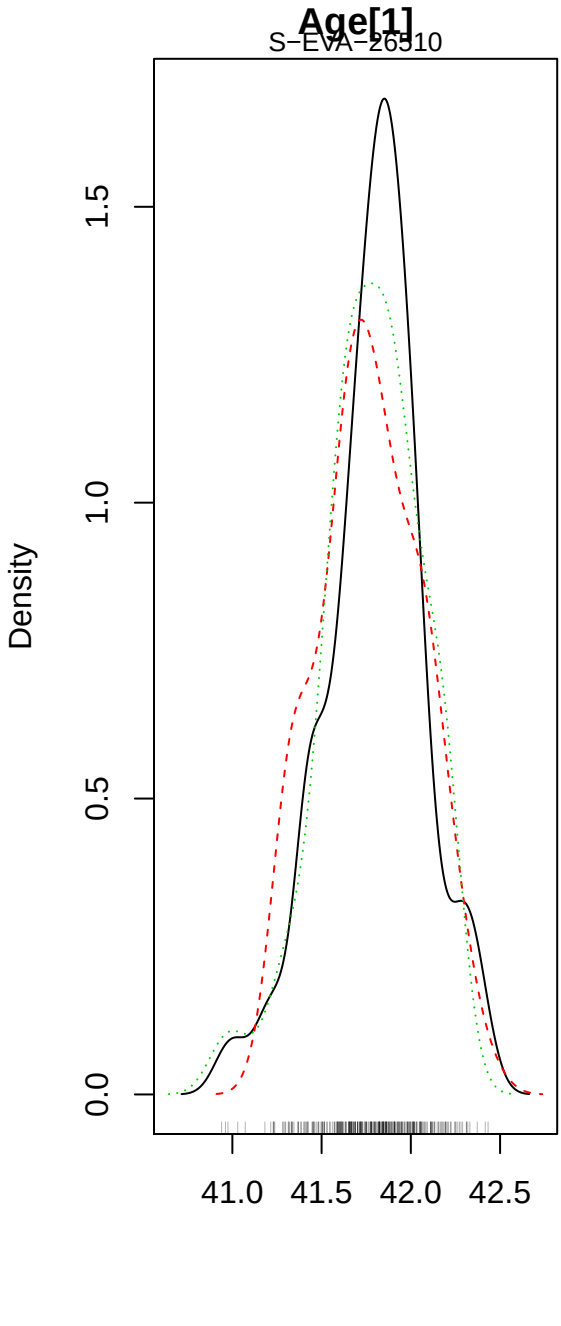


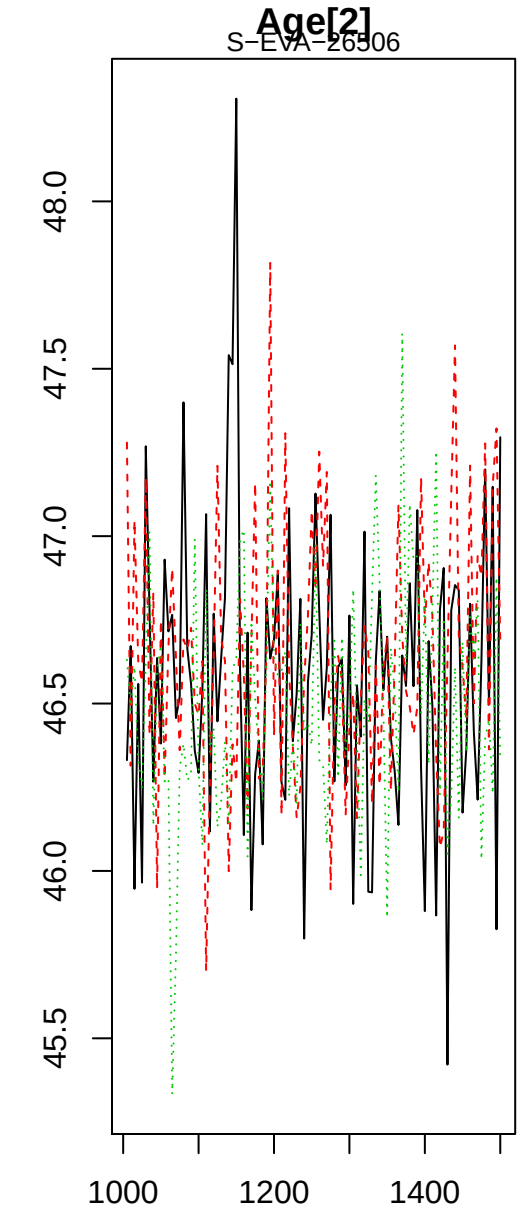


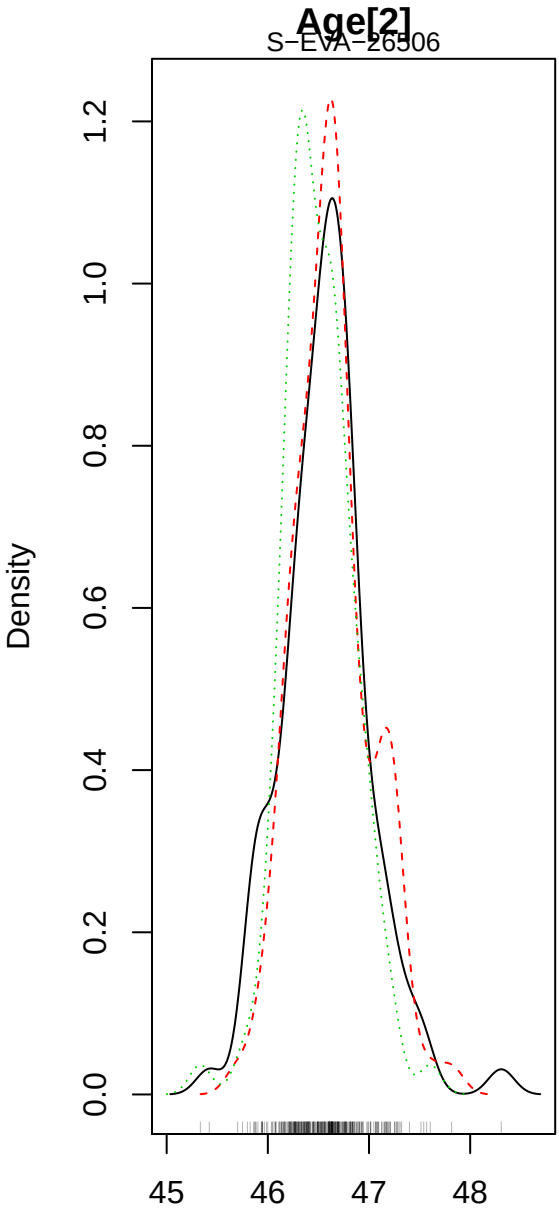


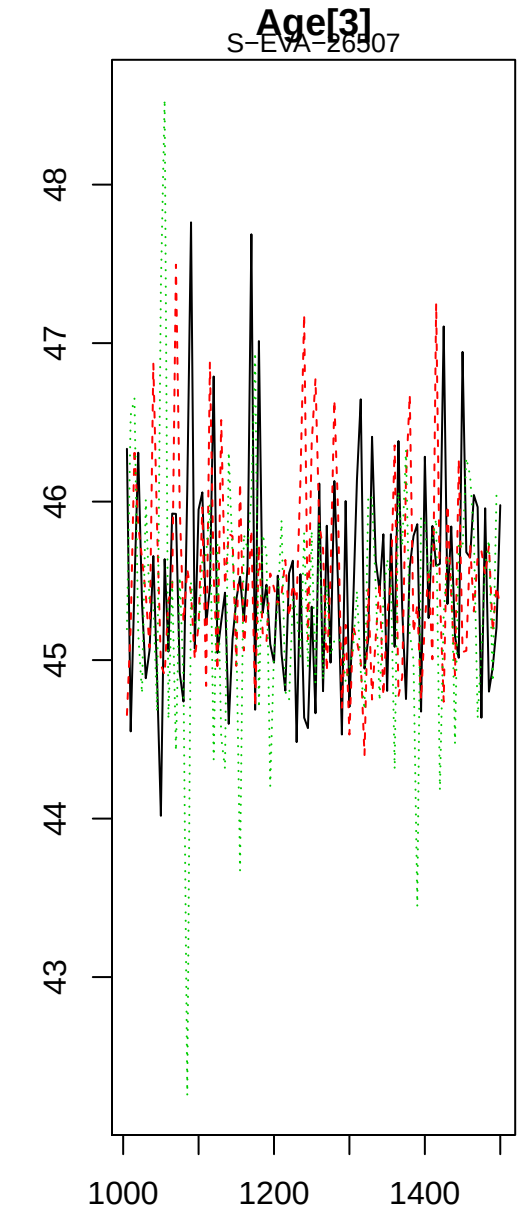


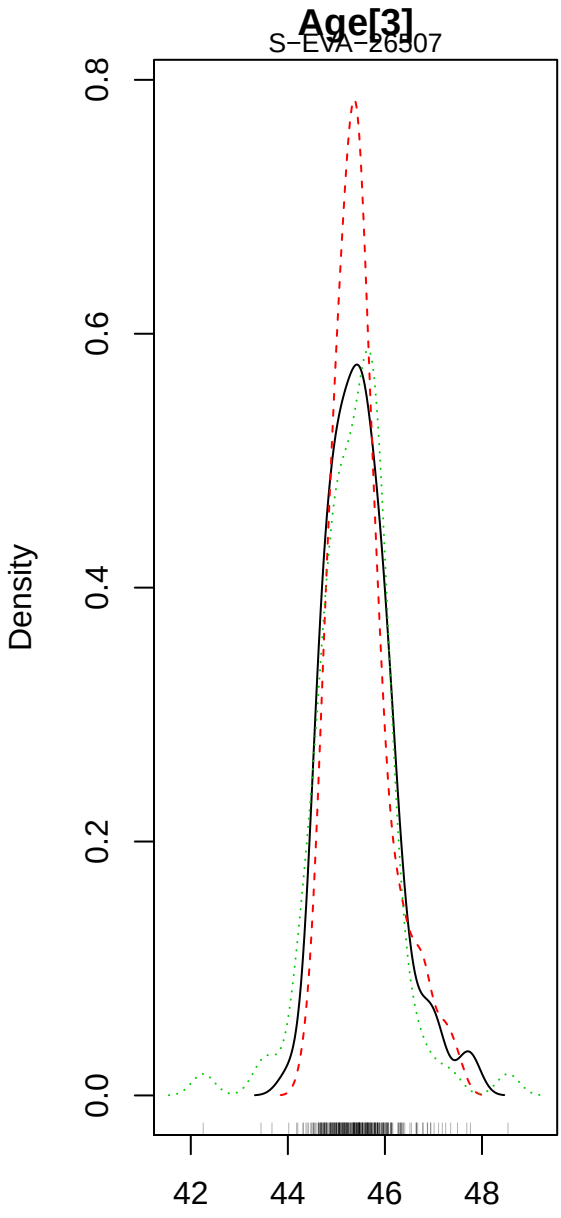

Age[1]
S−EVA−26510
42.0
41.5
41.0
1000
1200
1400
Iterations
(orig. thin. = 5 | iter. shown = 100)

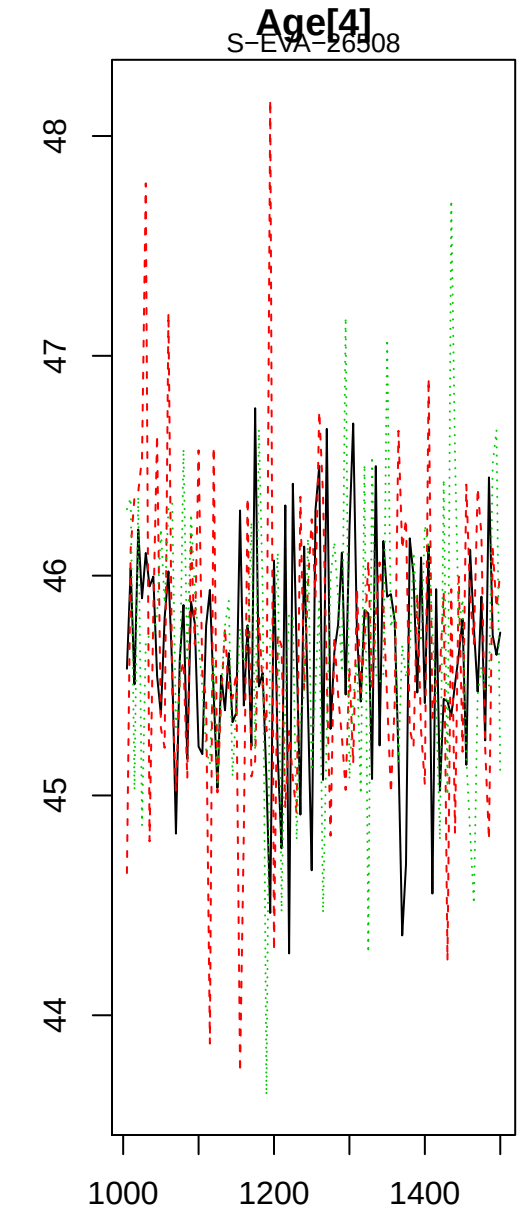

Age[1]
S−EVA−26510
Density
1.5
1.0
0.5
0.0
41.0
41.5
42.0
42.5
help("plot_Ages")

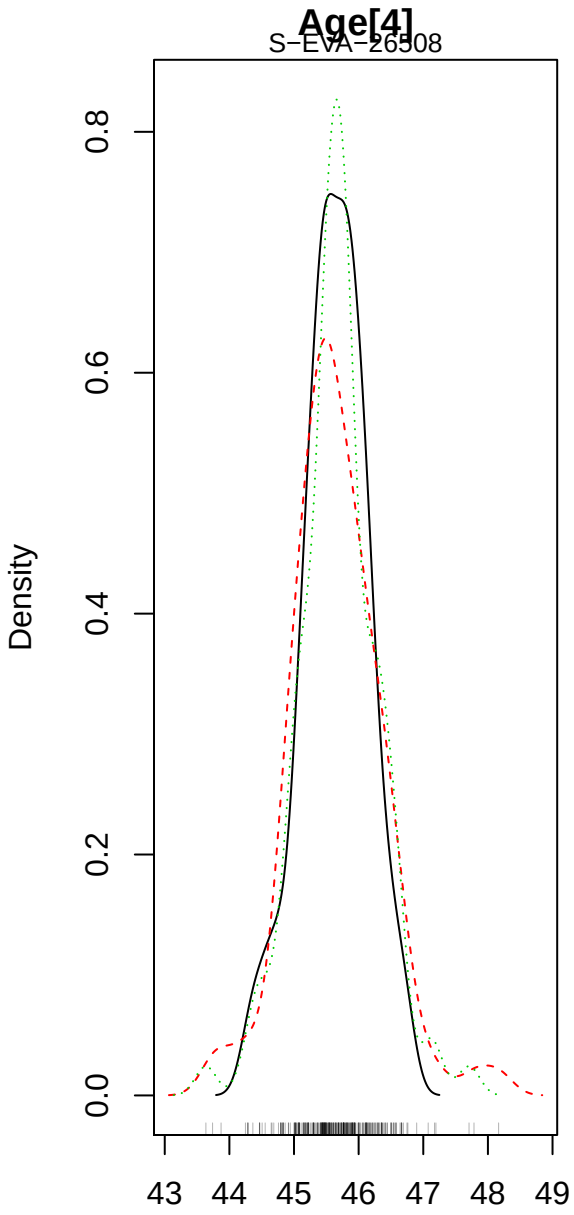


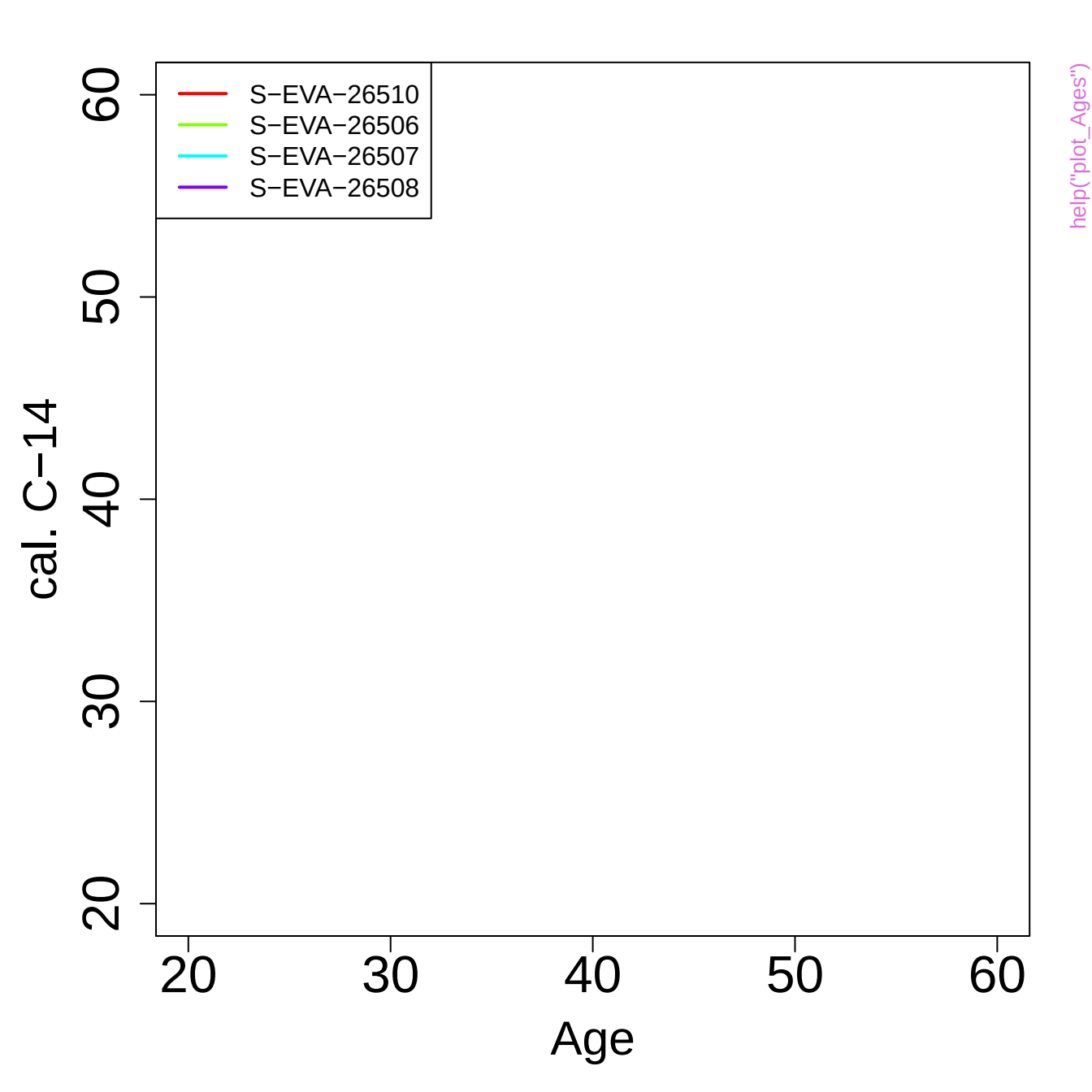


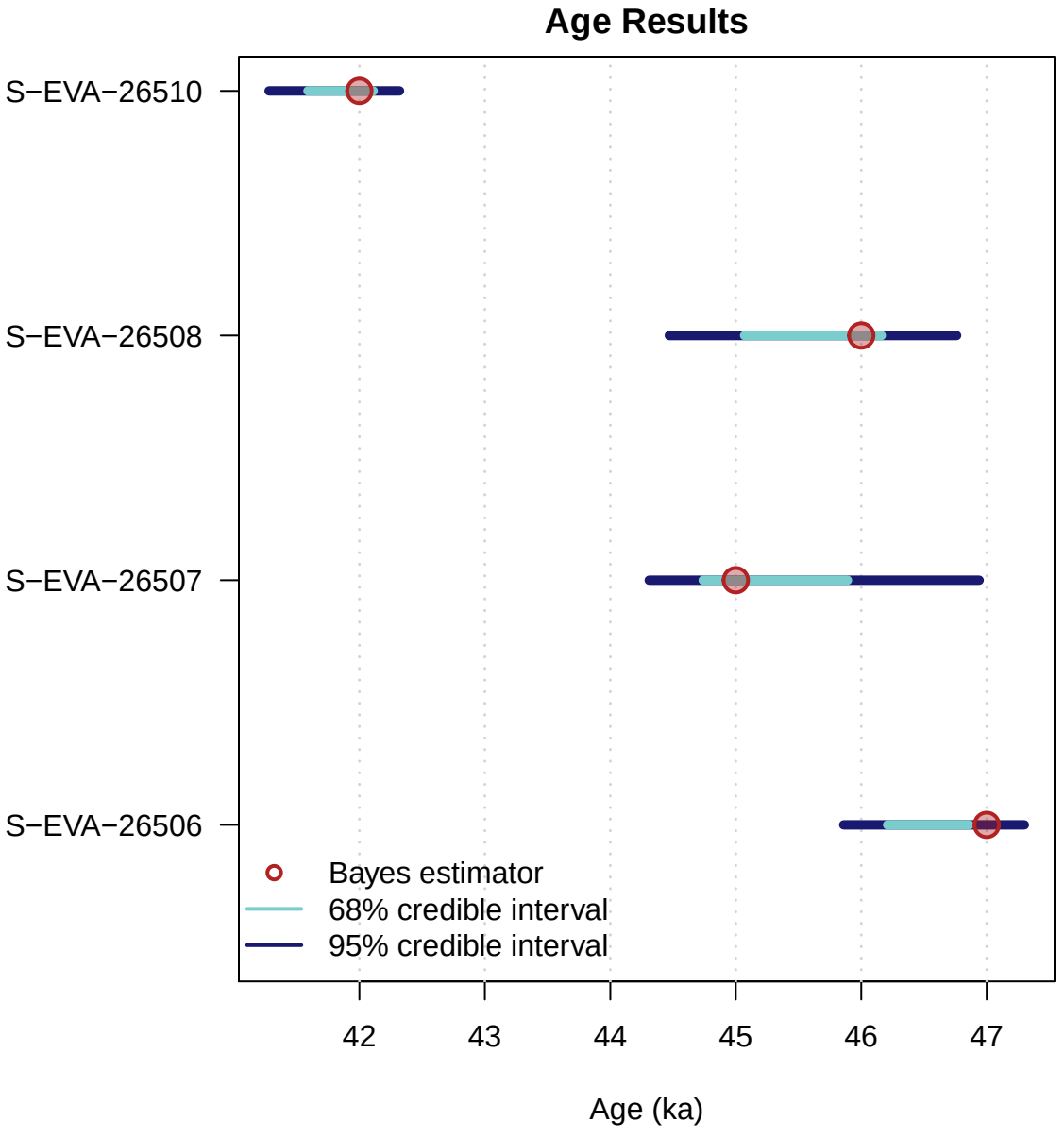


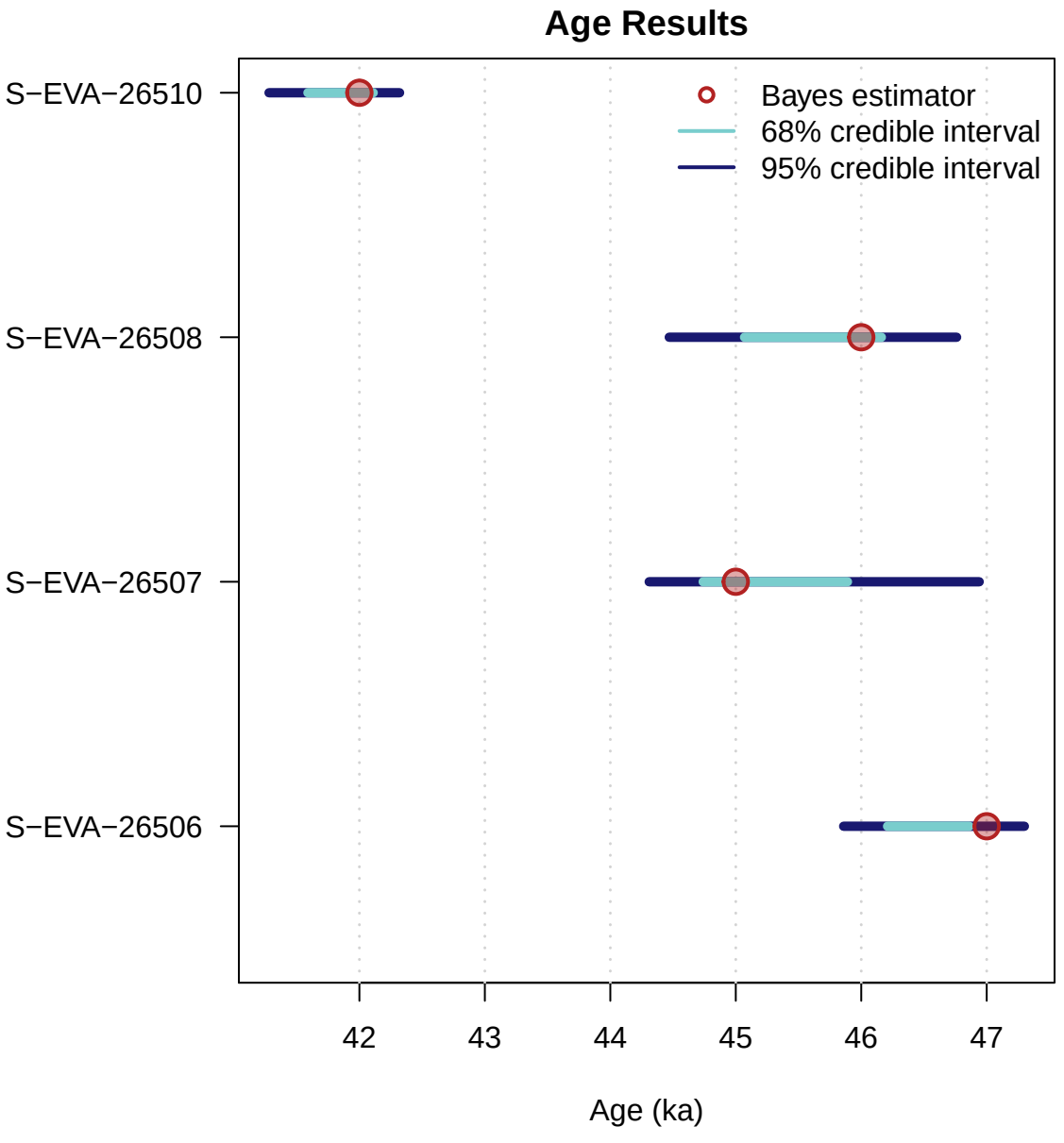


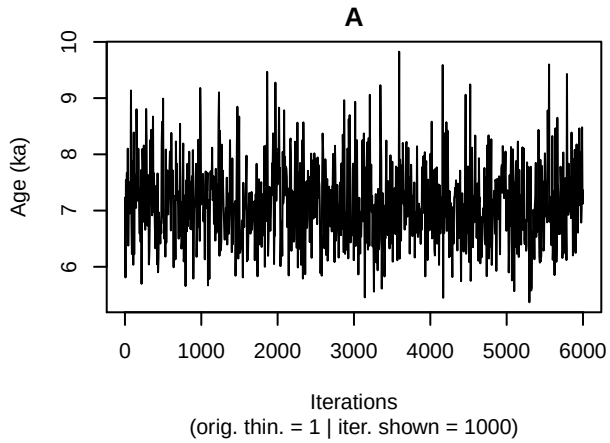


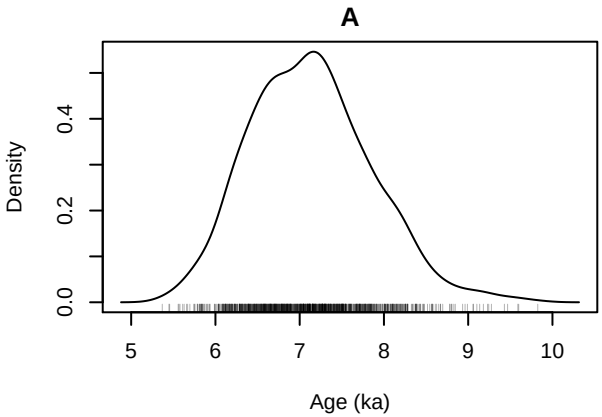


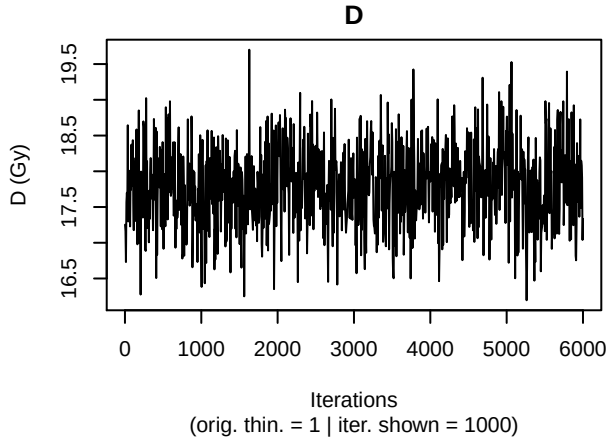

S−EVA−26510
S−EVA−26506
S−EVA−26507
S−EVA−26508
cal. C−14
20
30
40
50
60
Age
help("plot_Ages")

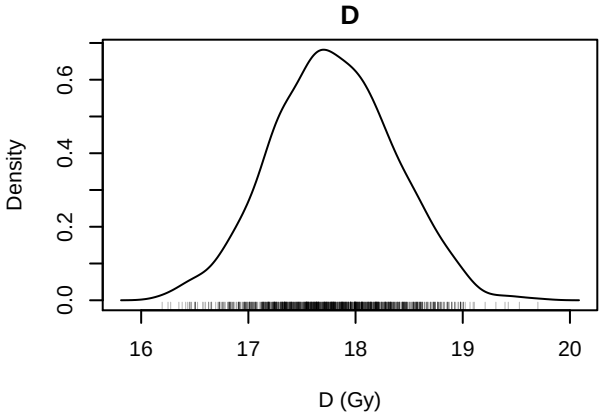

Age Results
S−EVA−26510
S−EVA−26508
S−EVA−26507
S−EVA−26506
Bayes estimator
68% credible interval
95% credible interval
42
43
44
45
46
47
Age (ka)

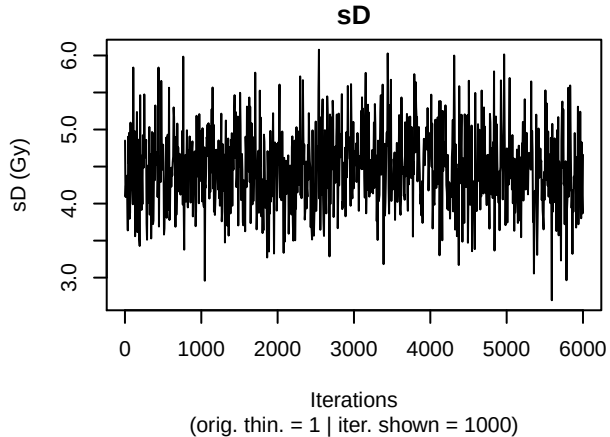

Age Results
S−EVA−26510
S−EVA−26508
S−EVA−26507
S−EVA−26506
Bayes estimator
68% credible interval
95% credible interval
42
43
44
45
46
47
Age (ka)

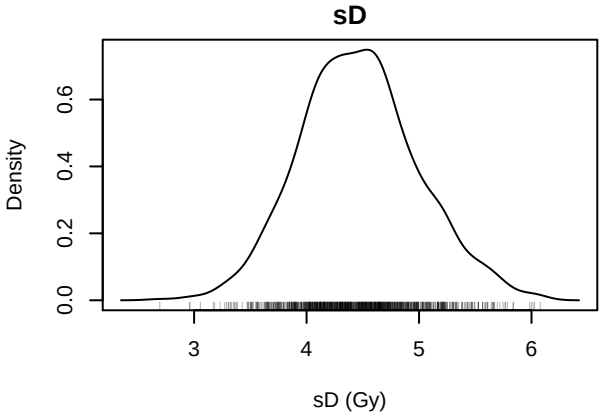






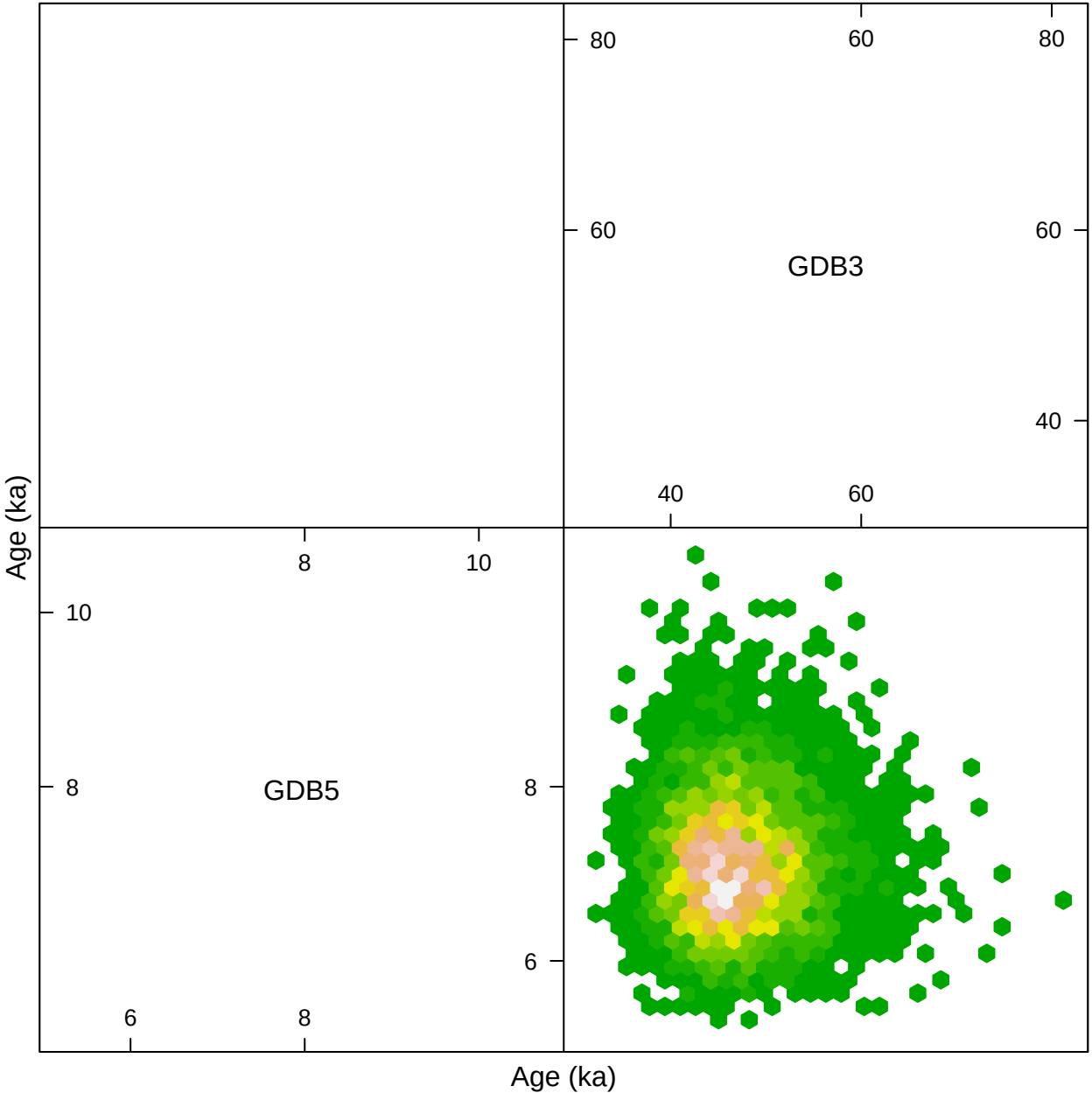






help("plot_MCMC")

Scatter Plots



help("plot_Scatterplots")