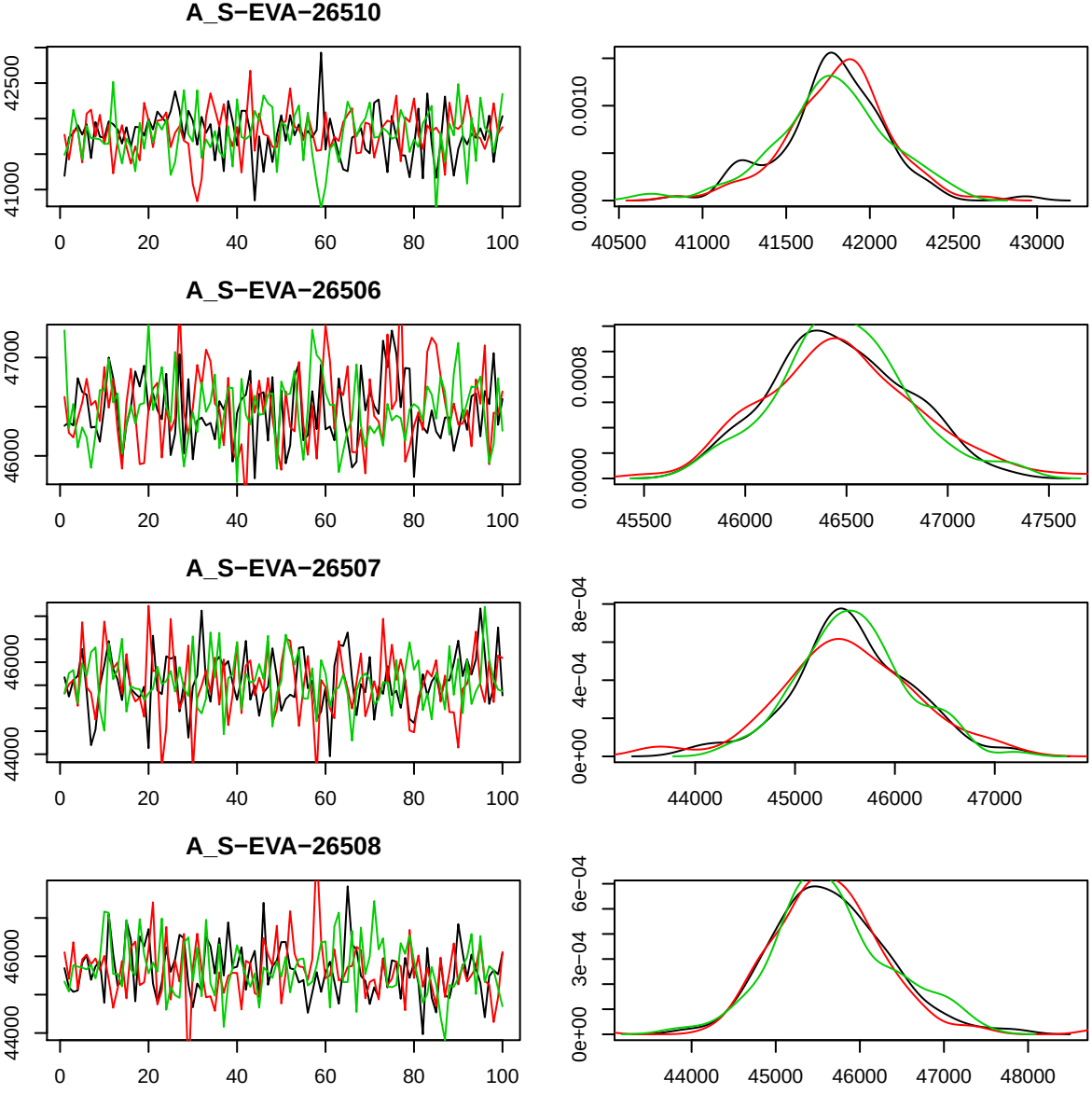
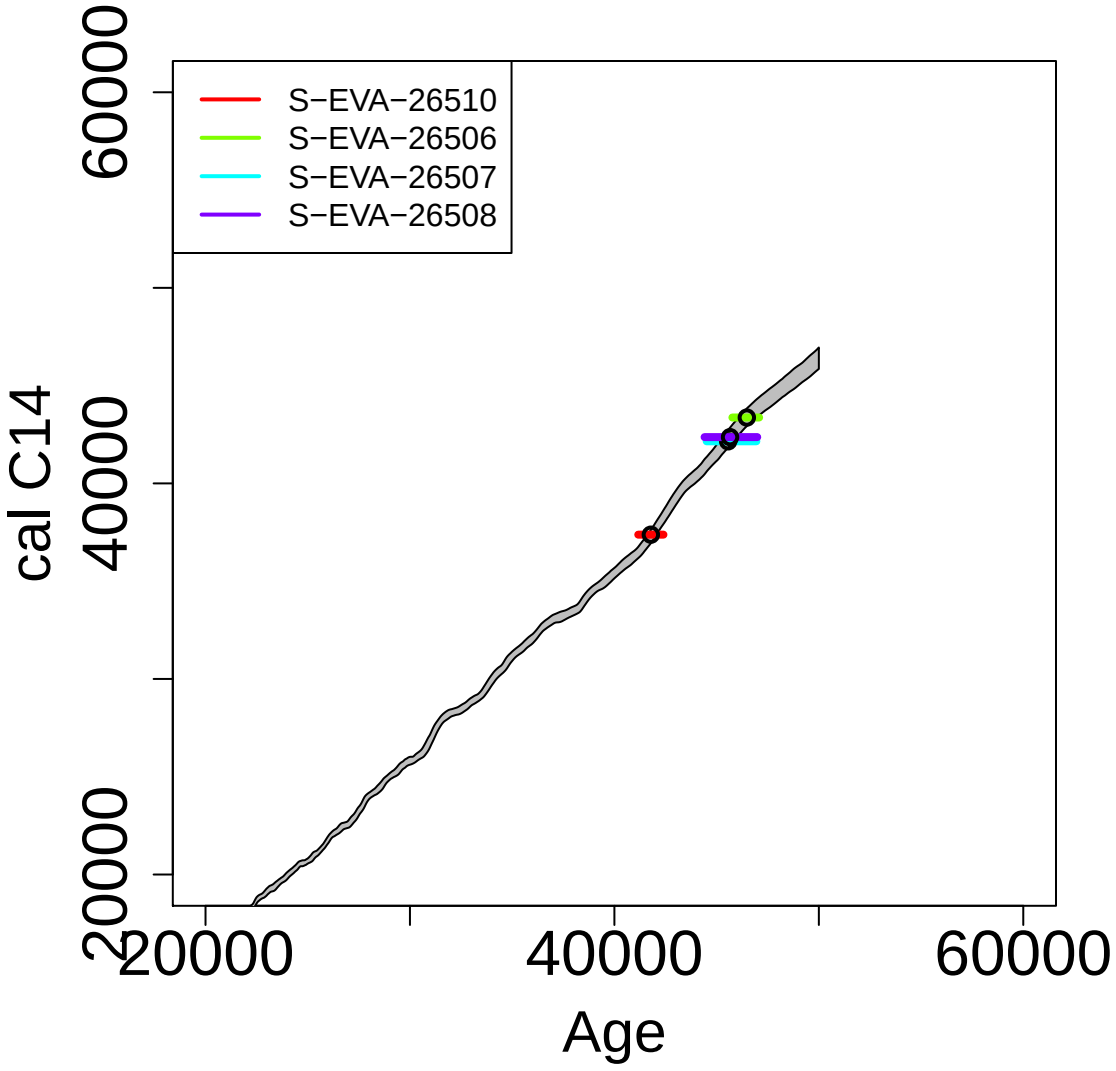
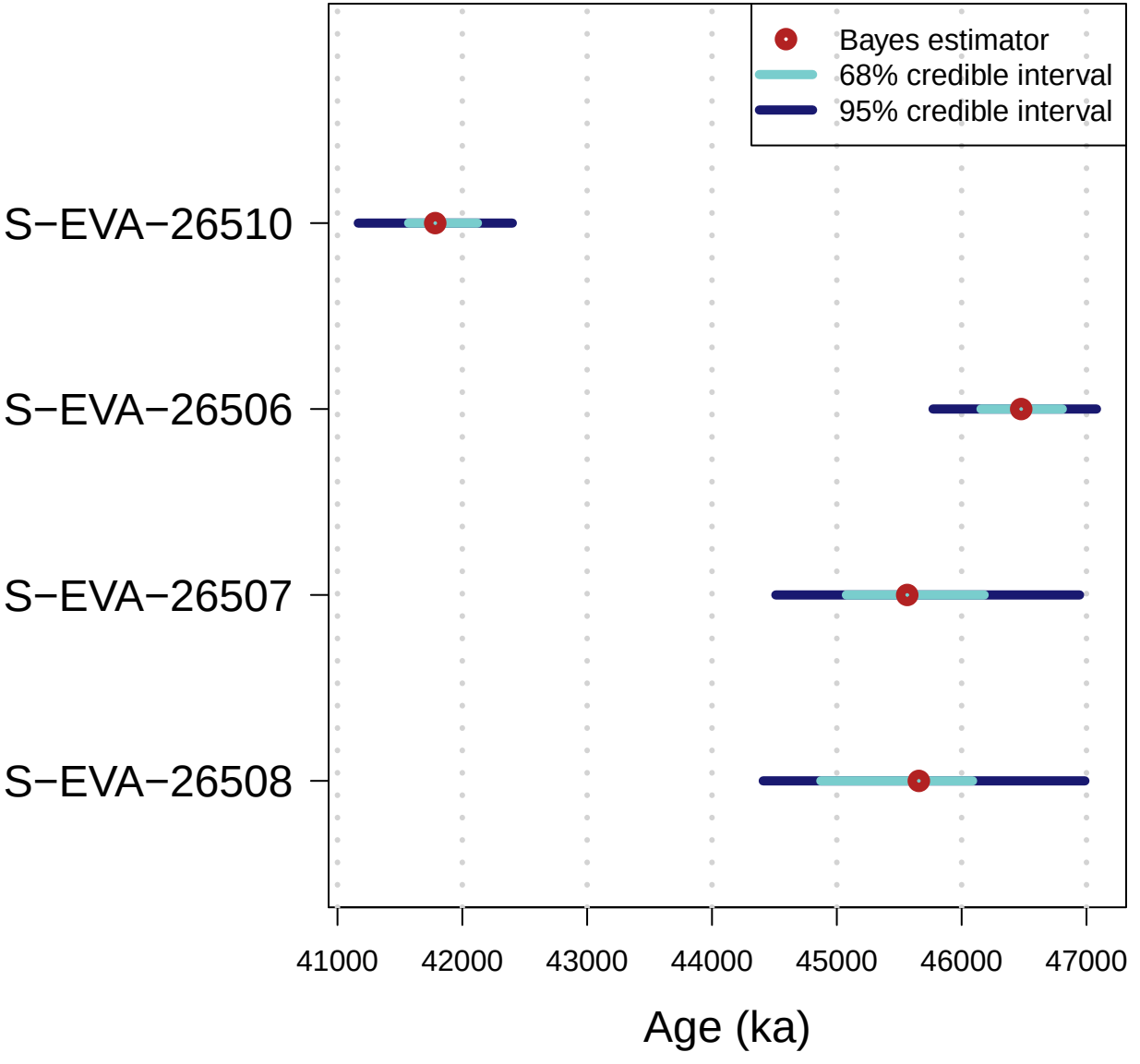
MCMC plot of sample:

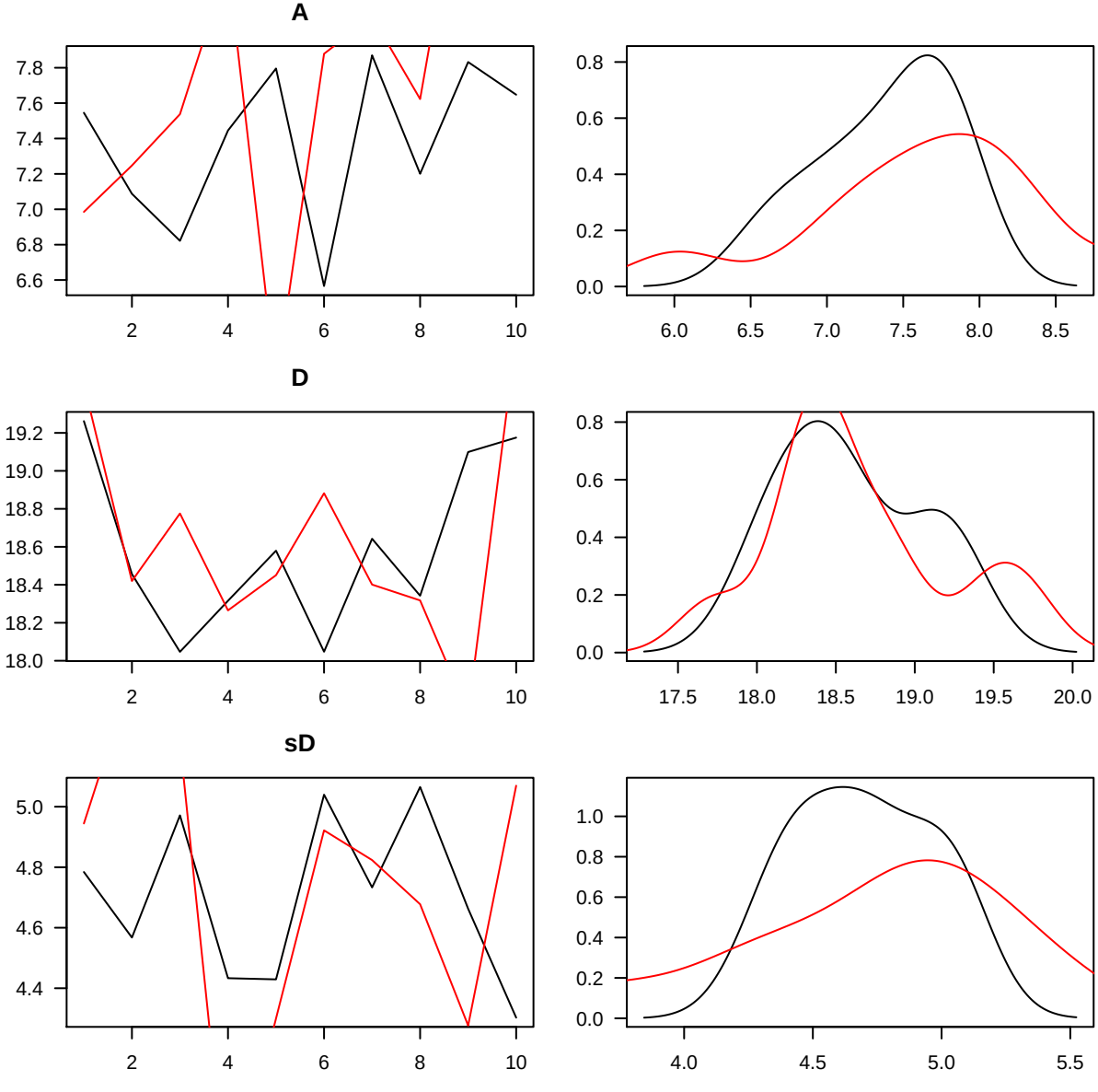




help("AgeC14_Computation")

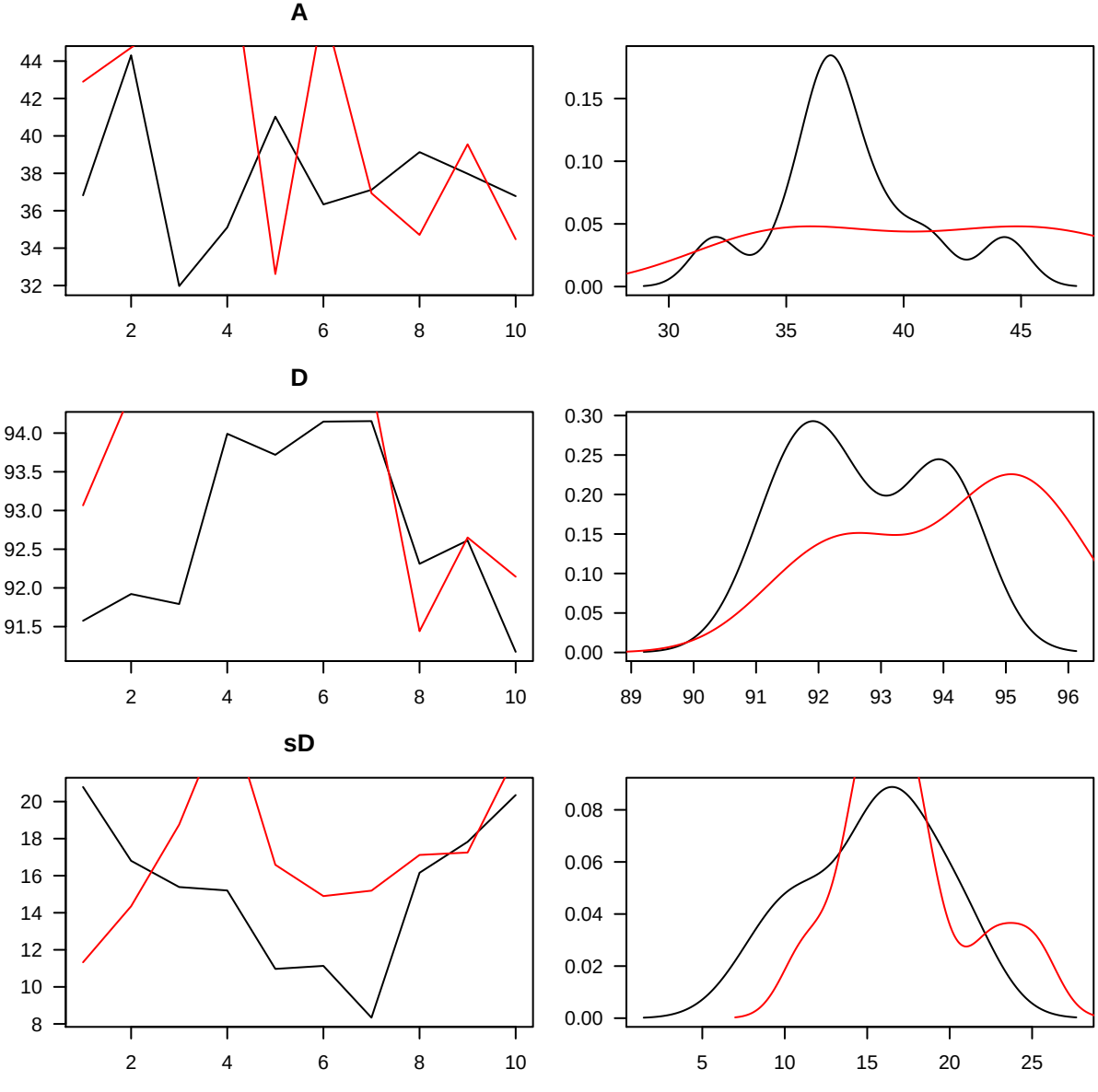

Bayes estimator
68% credible interval
95% credible interval
S−EVA−26510
S−EVA−26506
S−EVA−26507
S−EVA−26508
41000
42000
43000
44000
45000
46000
47000
Age (ka)

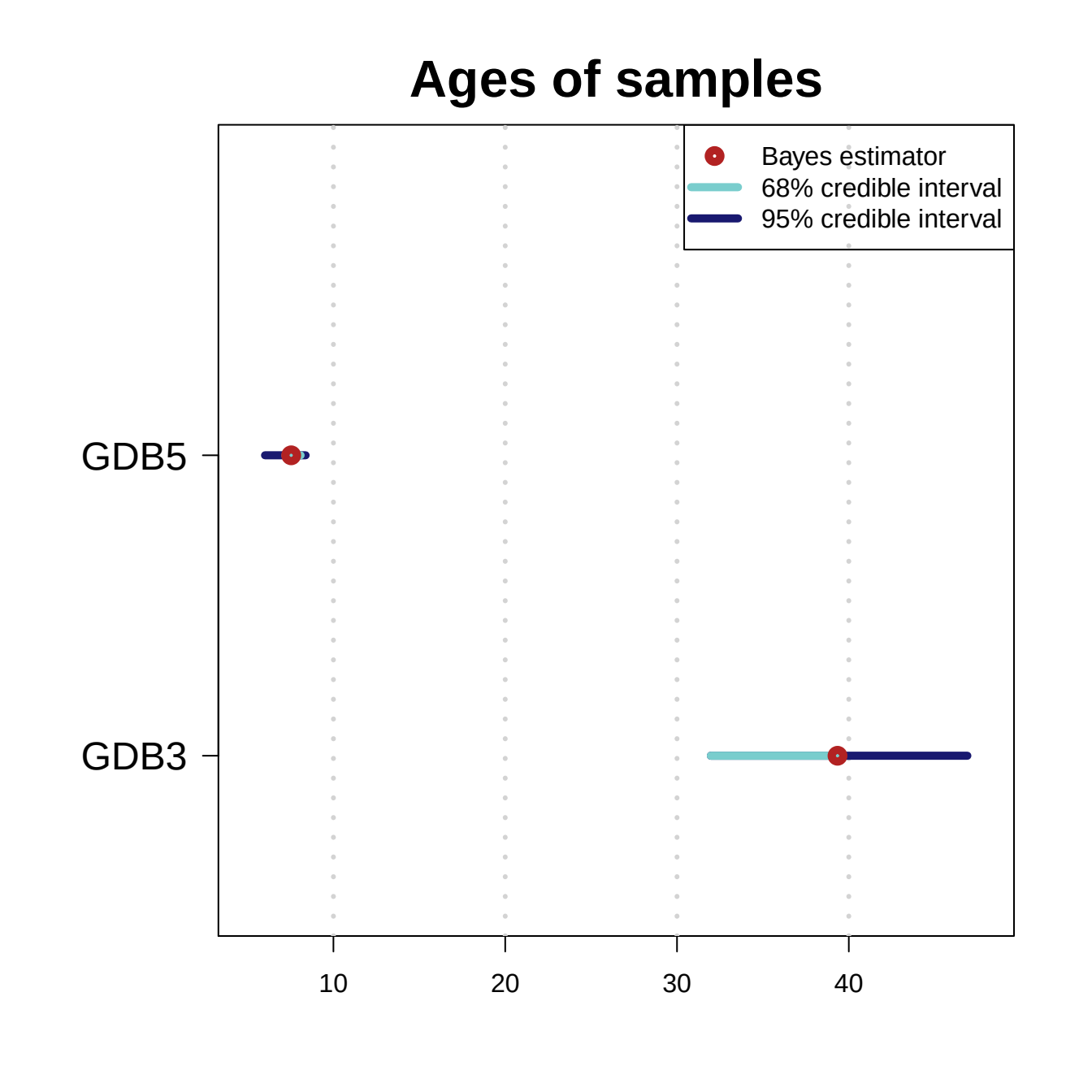
MCMC plot of sample: GDB5



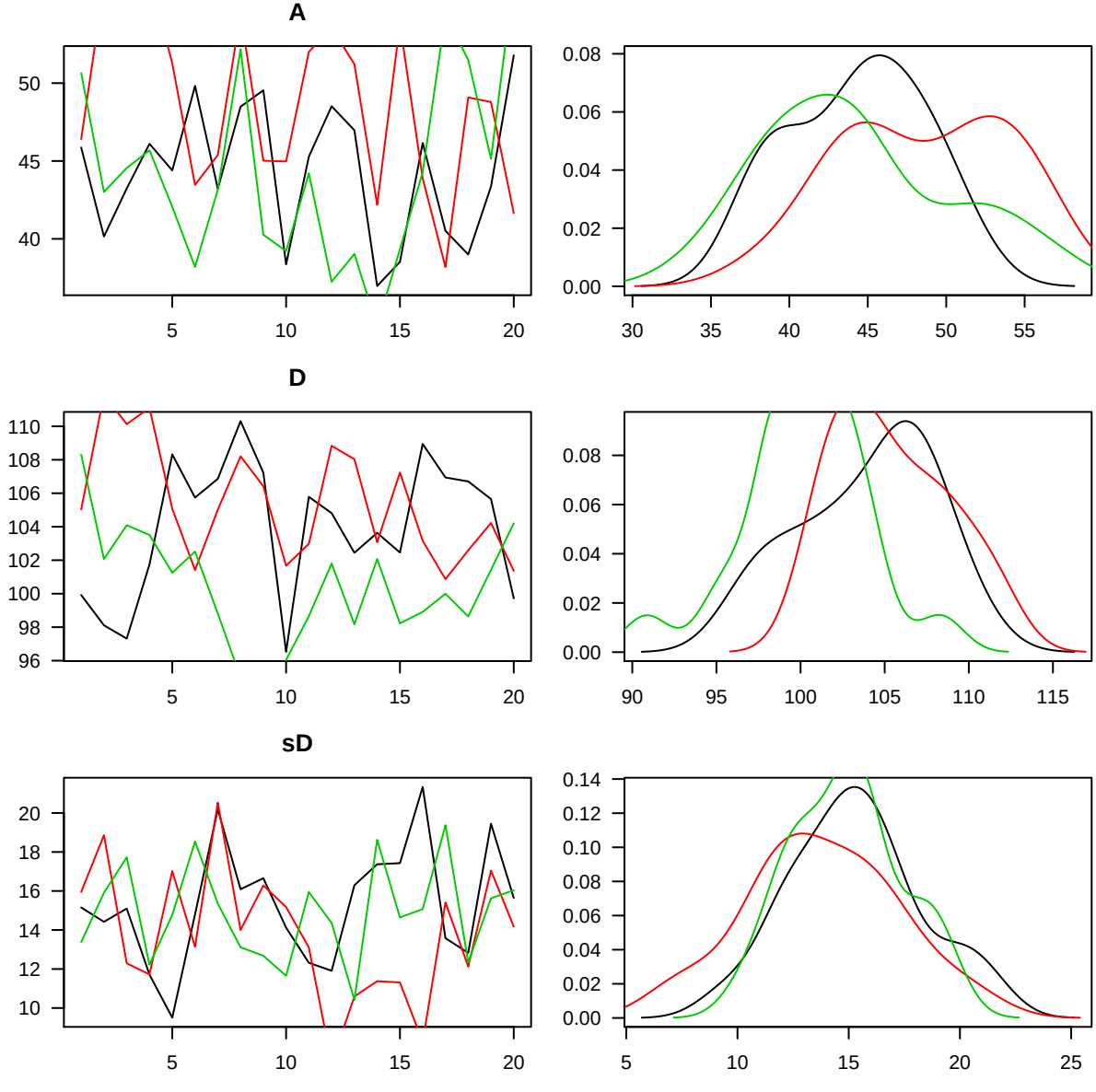
help("AgeS_Computation")

MCMC plot of sample: GDB3



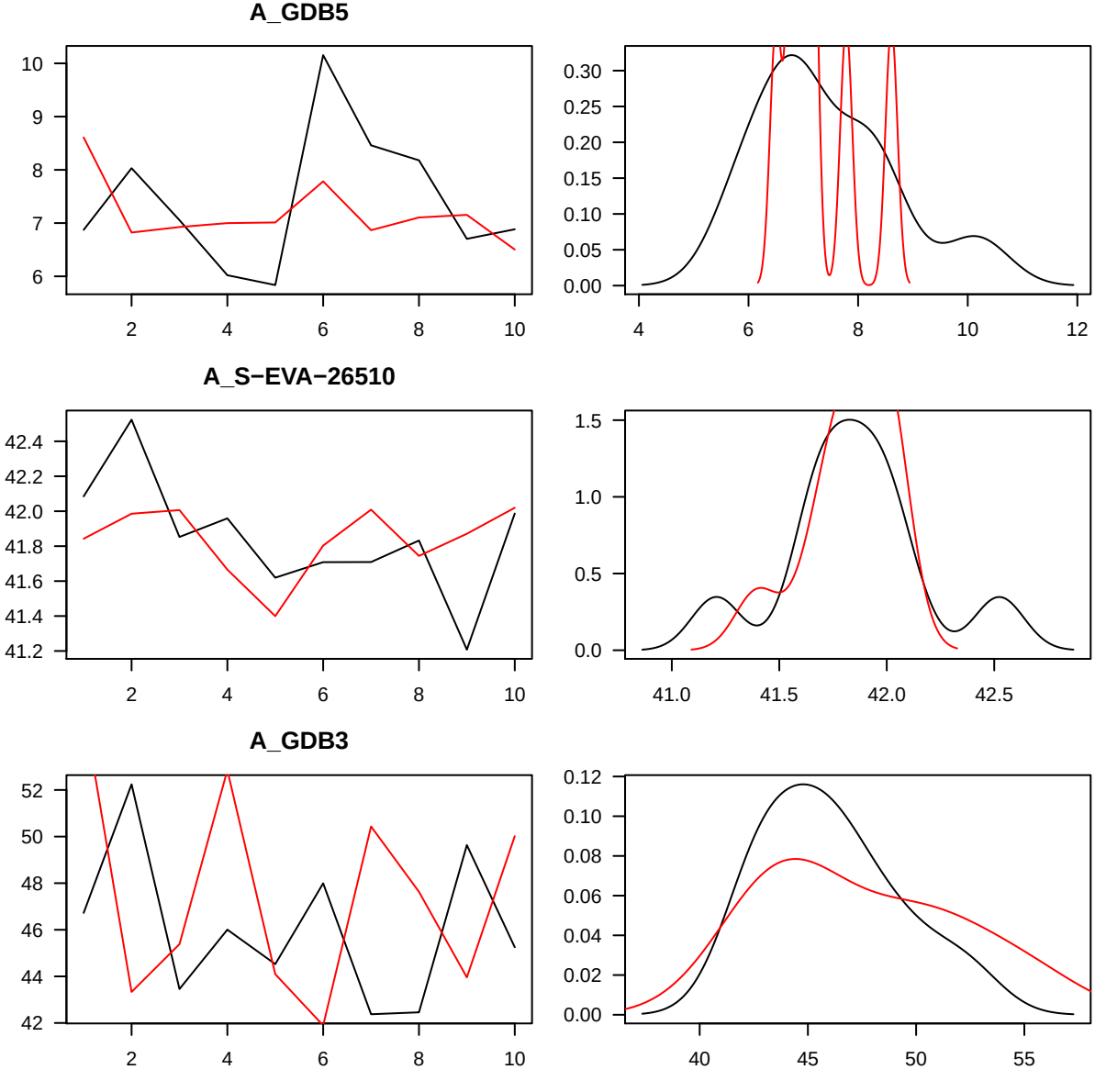

Ages of samples
Bayes estimator
68% credible interval
95% credible interval
GDB5
GDB3
10
20
30
40

MCMC plot of sample: GDB3

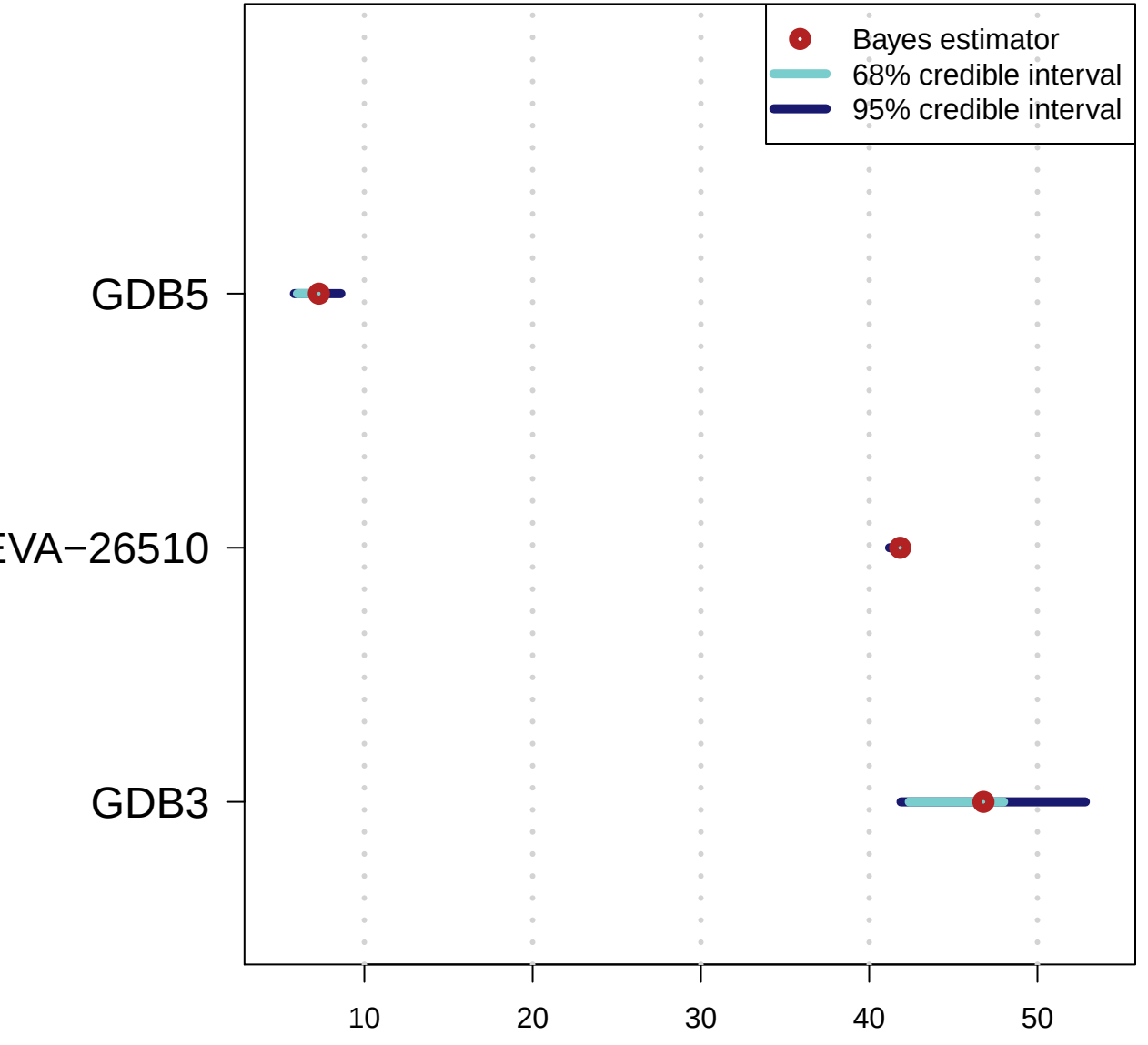


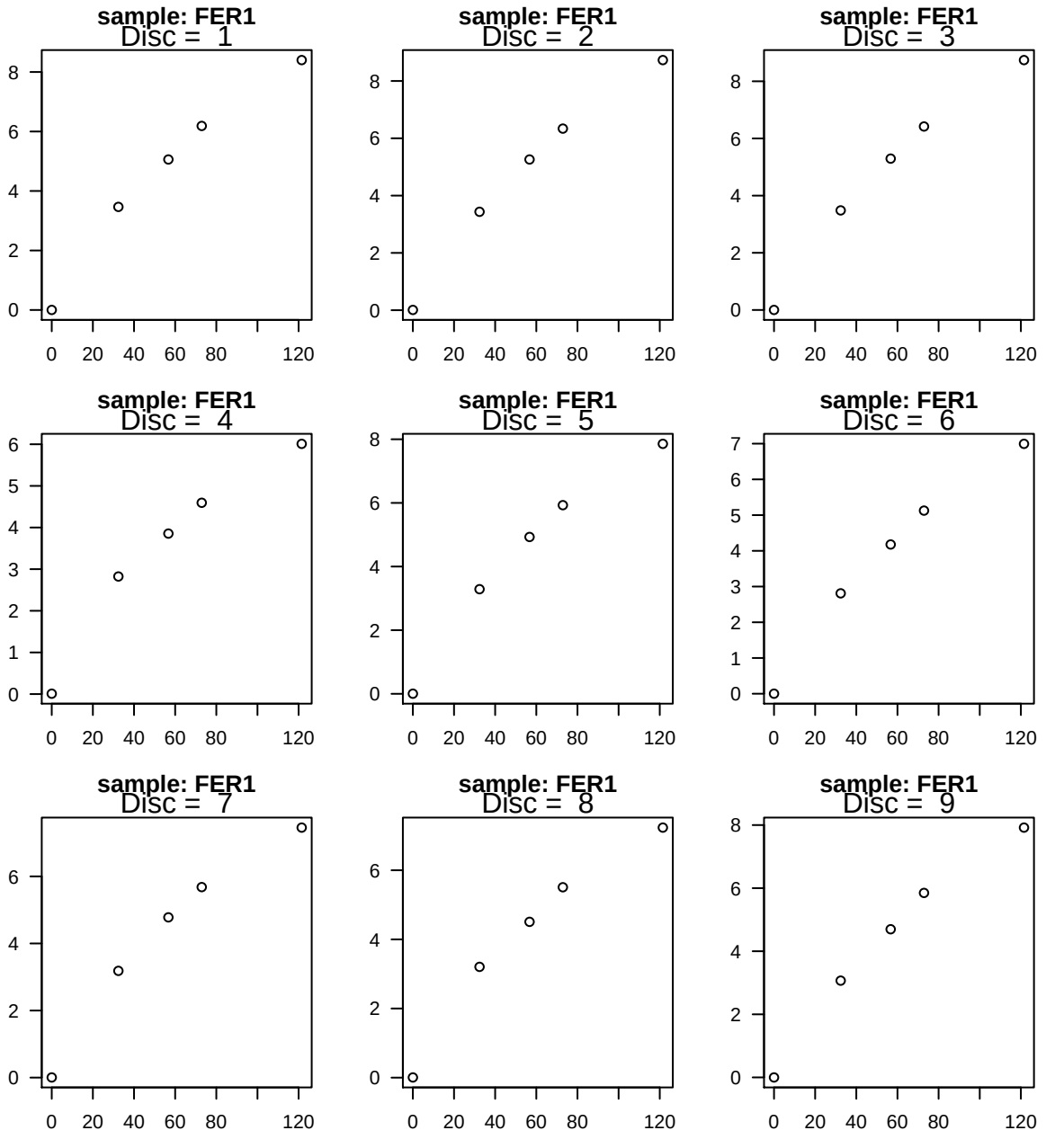
help("Age_Computation")

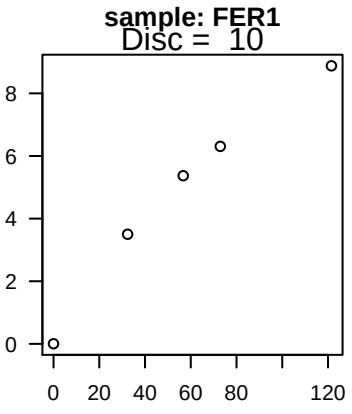
MCMC plot of sample:



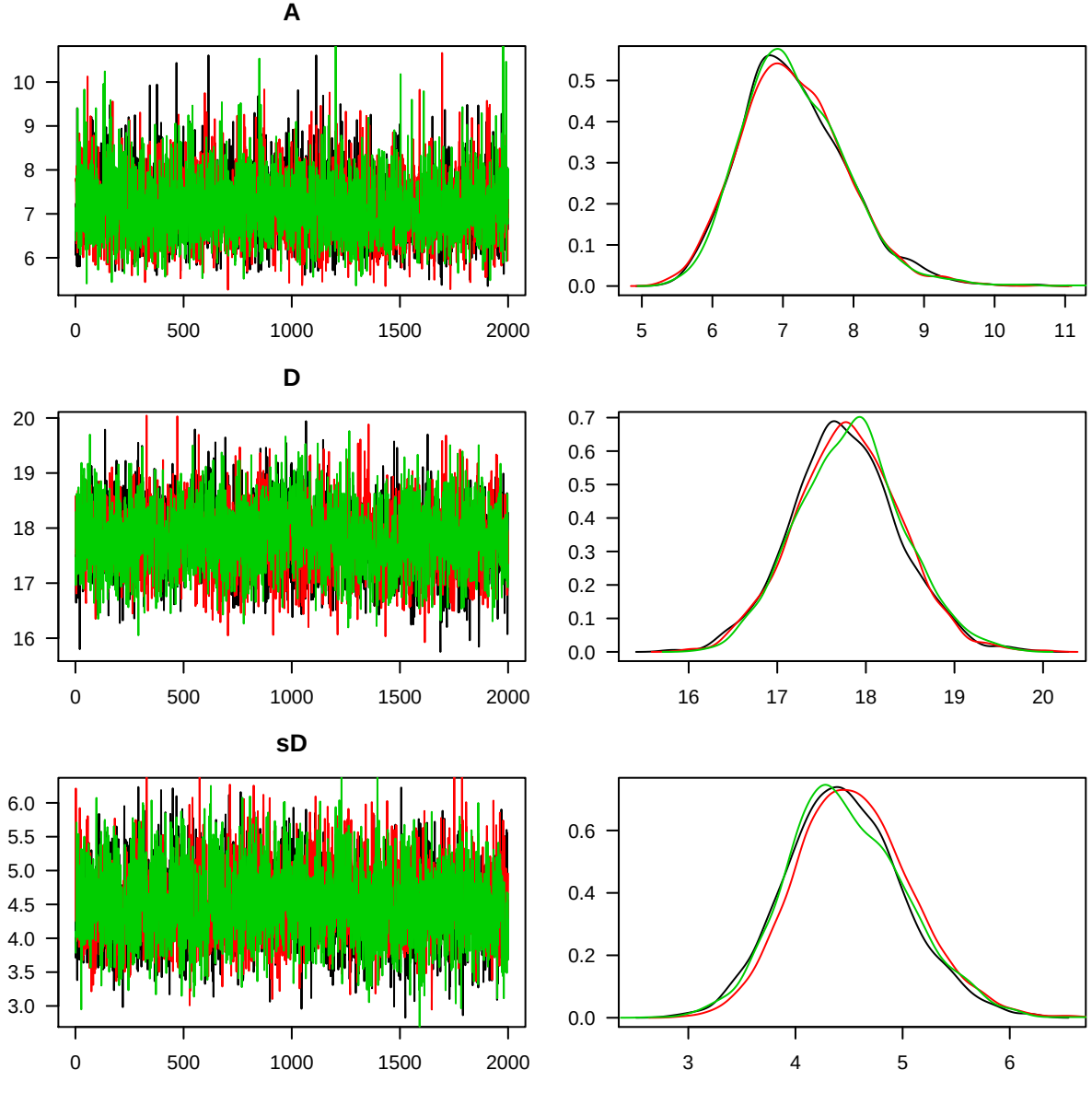
help("Age_OSLC14")


Bayes estimator
68% credible interval
95% credible interval
GDB5
EVA−26510
GDB3
10
20
30
40
50


sample: FER1
Disc = 1
sample: FER1
Disc = 2
sample: FER1
Disc = 3
sample: FER1
Disc = 4
sample: FER1
Disc = 5
sample: FER1
Disc = 6
sample: FER1
Disc = 7
sample: FER1
Disc = 8
sample: FER1
Disc = 9

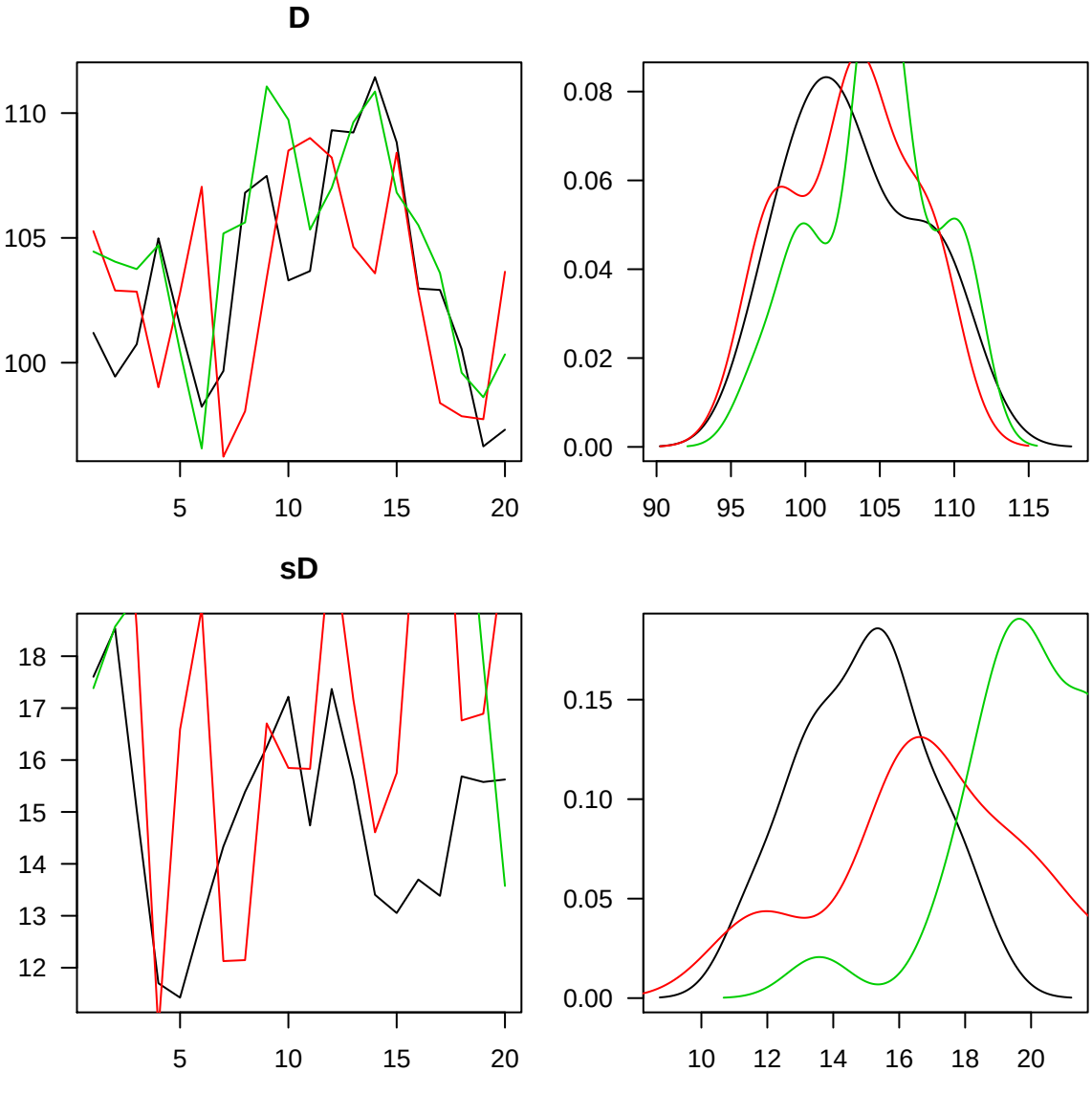

sample: FER1
Disc = 10
8
6
4
2
0
0
20
40
60
80
120

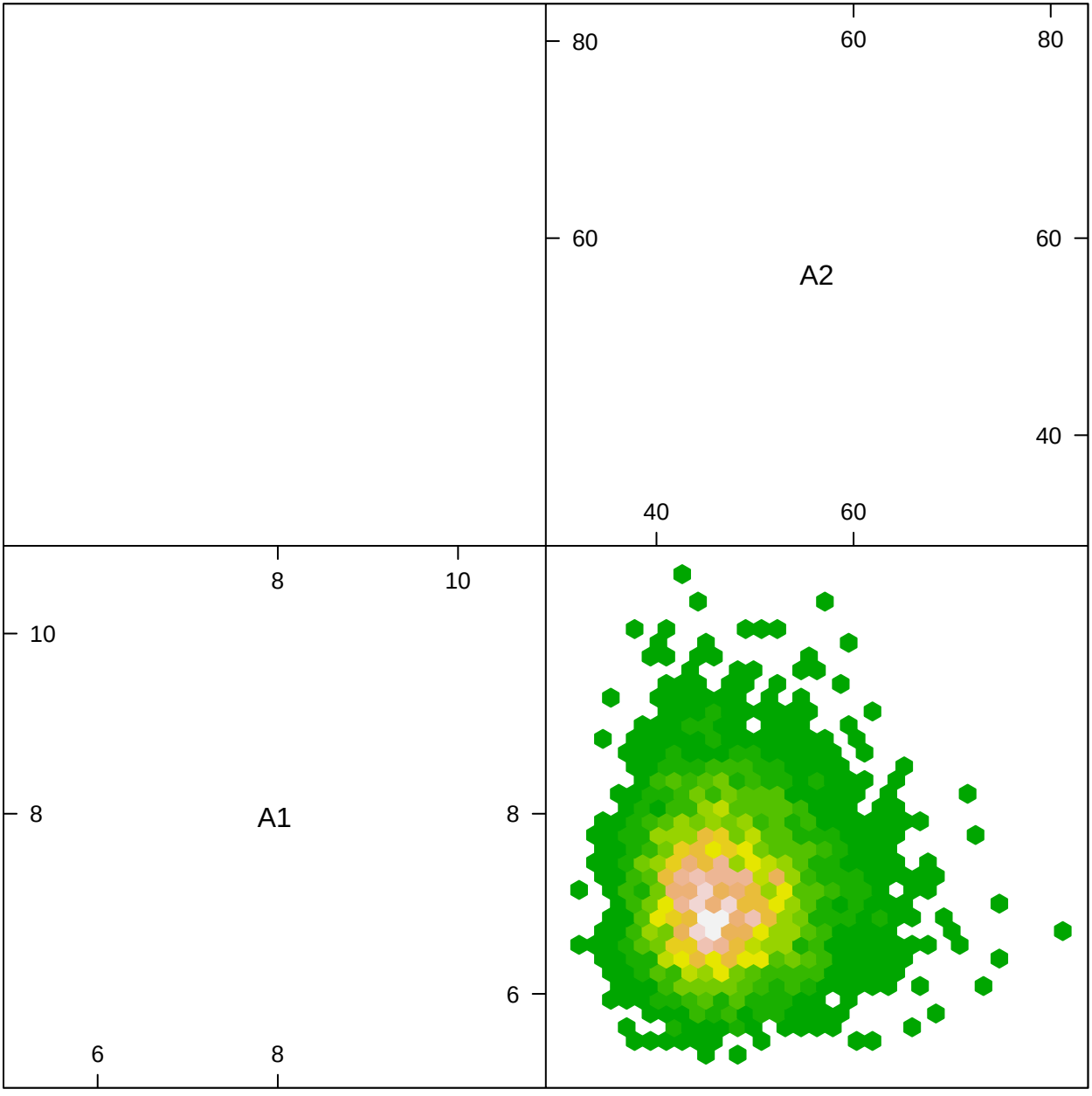
MCMC plot of sample: GDB3



help("MCMC_plot")

MCMC plot of sample: GDB5





help("ScatterSamples")