

Harvard Forest Data Archive HF384-01

Data File:

Name = hf384-01-deep-taunton-age-data.csv

Description = age data

Rows = 19 Columns = 10

MD5 checksum = eb37e1135c26d4c8670d74b98f0200e0

Variables:

X14C.age = radiocarbon date (dimensionless)

X14C.error = analytical error for radiocarbon date (dimensionless)

d13C = d13C value for radiocarbon sample (dimensionless)

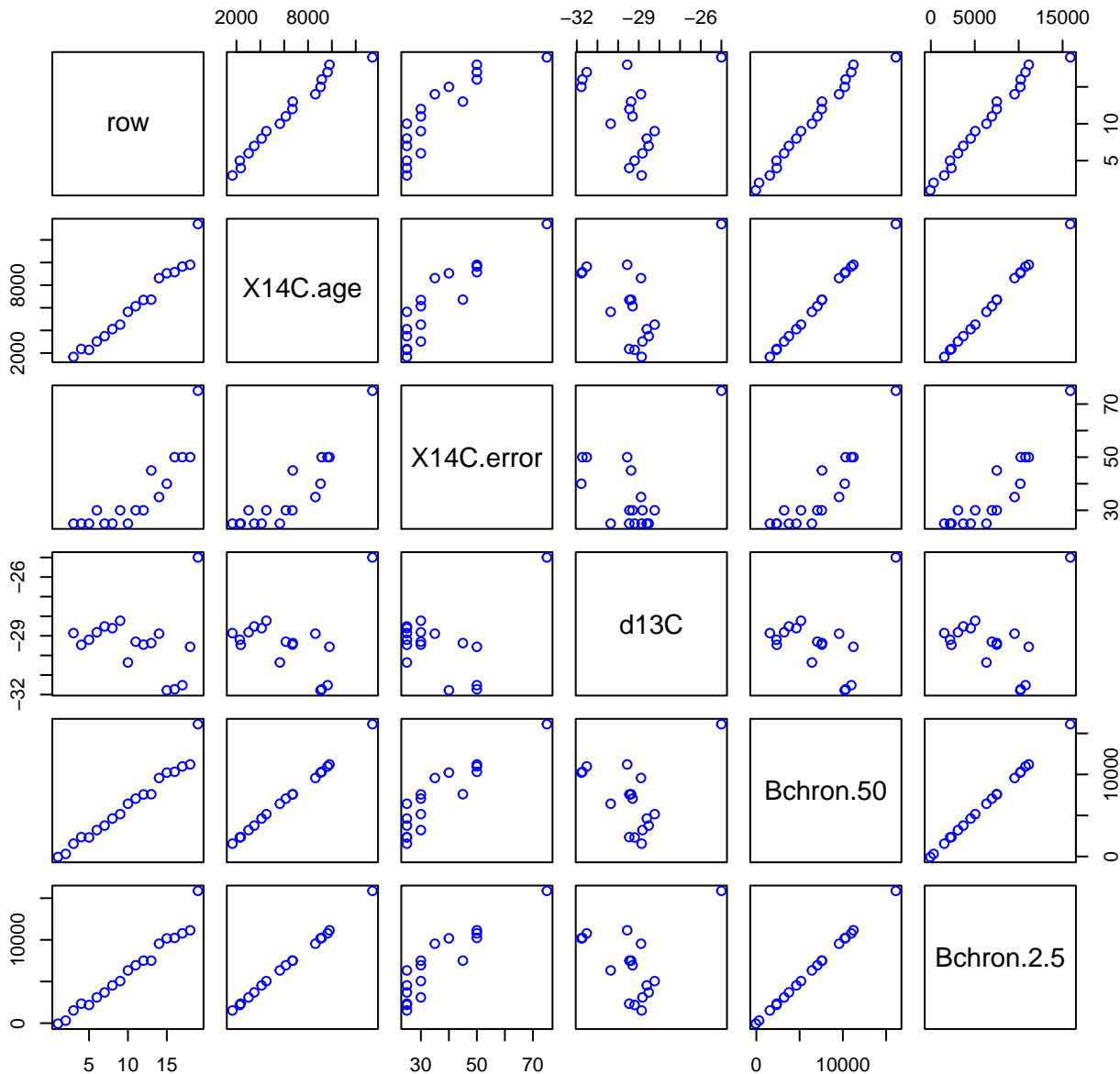
Bchron.50 = median calibrated age for radiocarbon date; determined
with Bchron (dimensionless)

Bchron.2.5 = lower uncertainty range for calibrated age
(dimensionless)

Bchron.97.5 = upper uncertainty range for calibrated age
(dimensionless)

Variable	Min	Median	Mean	Max	NAs
Xl4C.age	1660.000	6140.000	6251.765	13400.000	2
Xl4C.error	25.000	30.000	36.176	75.000	2
d13C	-31.780	-29.300	-29.333	-25.000	2
Bchron.50	-63.000	6424.000	6331.579	16124.000	0
Bchron.2.5	-63.000	6331.000	6247.316	15877.000	0
Bchron.97.5	-63.000	6480.000	6424.421	16351.000	0

HF384-01 Plot 1



HF384-01 Plot 2

