

Harvard Forest Data Archive HF406-01

Data File:

Name = hf406-01-14k-charcoal.csv
Description = charcoal since 14000 BP
Rows = 281 Columns = 14
MD5 checksum = ddaf51cdeb2ea0d753678c25858937b4

Variables:

cal.age = calibrated age assignment for each sample based on Bchron model (dimensionless)

black = Z-score of charcoal accumulation rate (pieces/cm²/yr) for charcoal records spanning the last 9500-14,000 years, interpolated at 50-yr intervals and based on the means and standard deviations for the period before 500 BP (numberPerCentimeterSquaredPerYear)

blaneys = Z-score of charcoal accumulation rate (pieces/cm²/yr) for charcoal records spanning the last 9500-14,000 years, interpolated at 50-yr intervals and based on the means and standard deviations for the period before 500 BP (numberPerCentimeterSquaredPerYear)

blood = Z-score of charcoal accumulation rate (pieces/cm²/yr) for charcoal records spanning the last 9500-14,000 years, interpolated at 50-yr intervals and based on the means and standard deviations for the period before 500 BP (numberPerCentimeterSquaredPerYear)

deep.falmouth = Z-score of charcoal accumulation rate (pieces/cm²/yr) for charcoal records spanning the last 9500-14,000 years, interpolated at 50-yr intervals and based on the means and standard deviations for the period before 500 BP (numberPerCentimeterSquaredPerYear)

deep.taunton = Z-score of charcoal accumulation rate (pieces/cm²/yr) for charcoal records spanning the last 9500-14,000 years, interpolated at 50-yr intervals and based on the means and standard deviations for the period before 500 BP (numberPerCentimeterSquaredPerYear)

doe = Z-score of charcoal accumulation rate (pieces/cm²/yr) for charcoal records spanning the last 9500-14,000 years, interpolated at 50-yr intervals and based on the means and standard deviations for the period before 500 BP (numberPerCentimeterSquaredPerYear)

fresh.falmouth = Z-score of charcoal accumulation rate (pieces/cm²/yr) for charcoal records spanning the last 9500-14,000 years, interpolated at 50-yr intervals and based on the means and standard deviations for the period before 500 BP (numberPerCentimeterSquaredPerYear)

green = Z-score of charcoal accumulation rate (pieces/cm²/yr) for charcoal records spanning the last 9500-14,000 years, interpolated at 50-yr intervals and based on the means and standard deviations for the period before 500 BP (numberPerCentimeterSquaredPerYear)

sears = Z-score of charcoal accumulation rate (pieces/cm²/yr) for charcoal records spanning the last 9500-14,000 years, interpolated at 50-yr intervals and based on the means and standard deviations for the period before 500 BP (numberPerCentimeterSquaredPerYear)

uncleseths = Z-score of charcoal accumulation rate (pieces/cm²/yr) for charcoal records spanning the last 9500-14,000 years, interpolated at 50-yr intervals and based on the means and standard deviations for the period before 500 BP (numberPerCentimeterSquaredPerYear)

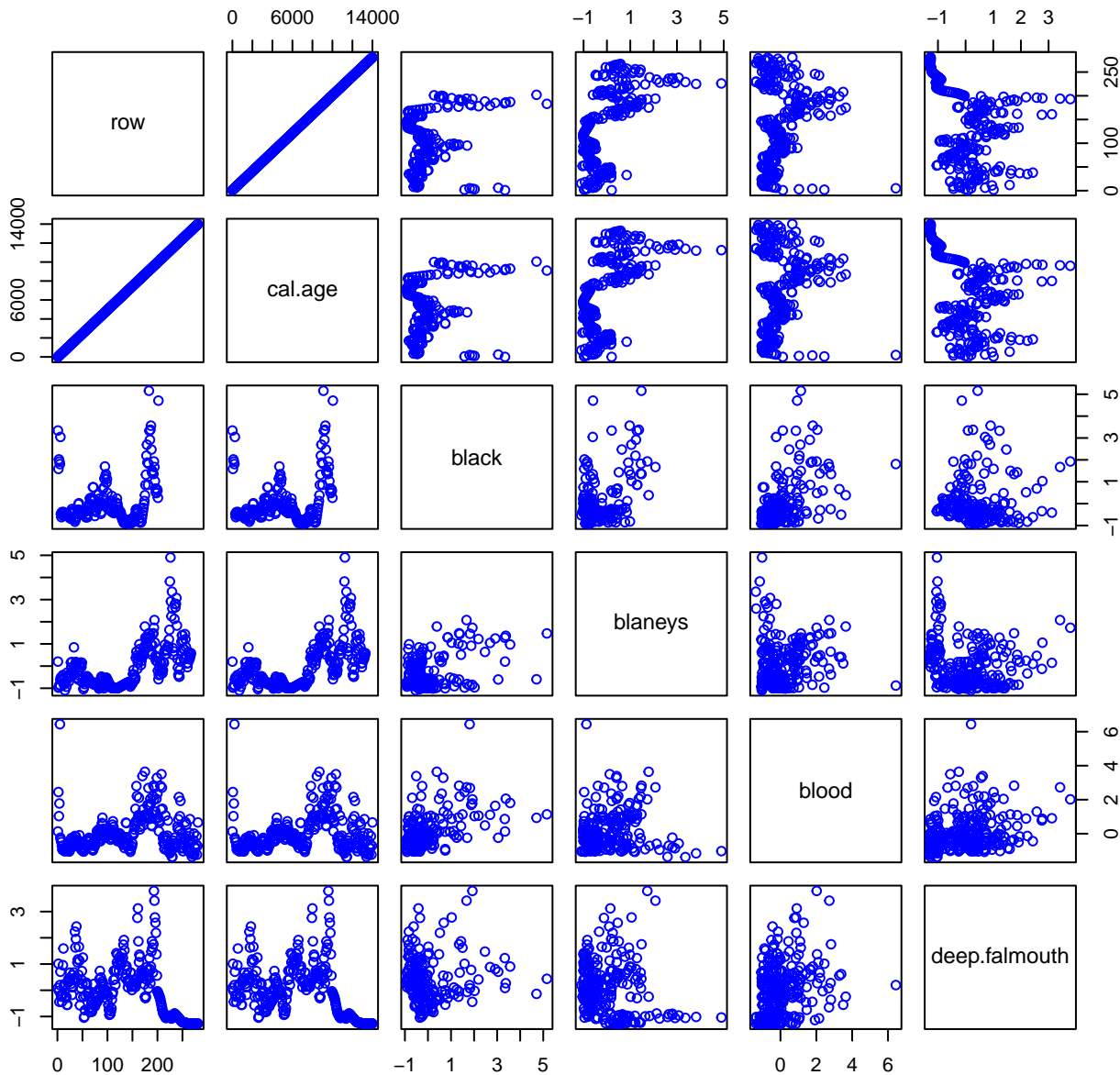
umpawaug = Z-score of charcoal accumulation rate (pieces/cm²/yr) for charcoal records spanning the last 9500-14,000 years, interpolated at 50-yr intervals and based on the means and standard deviations for the period before 500 BP (numberPerCentimeterSquaredPerYear)

ware = Z-score of charcoal accumulation rate (pieces/cm²/yr) for charcoal records spanning the last 9500-14,000 years, interpolated at 50-yr intervals and based on the means and standard deviations for the period before 500 BP (numberPerCentimeterSquaredPerYear)

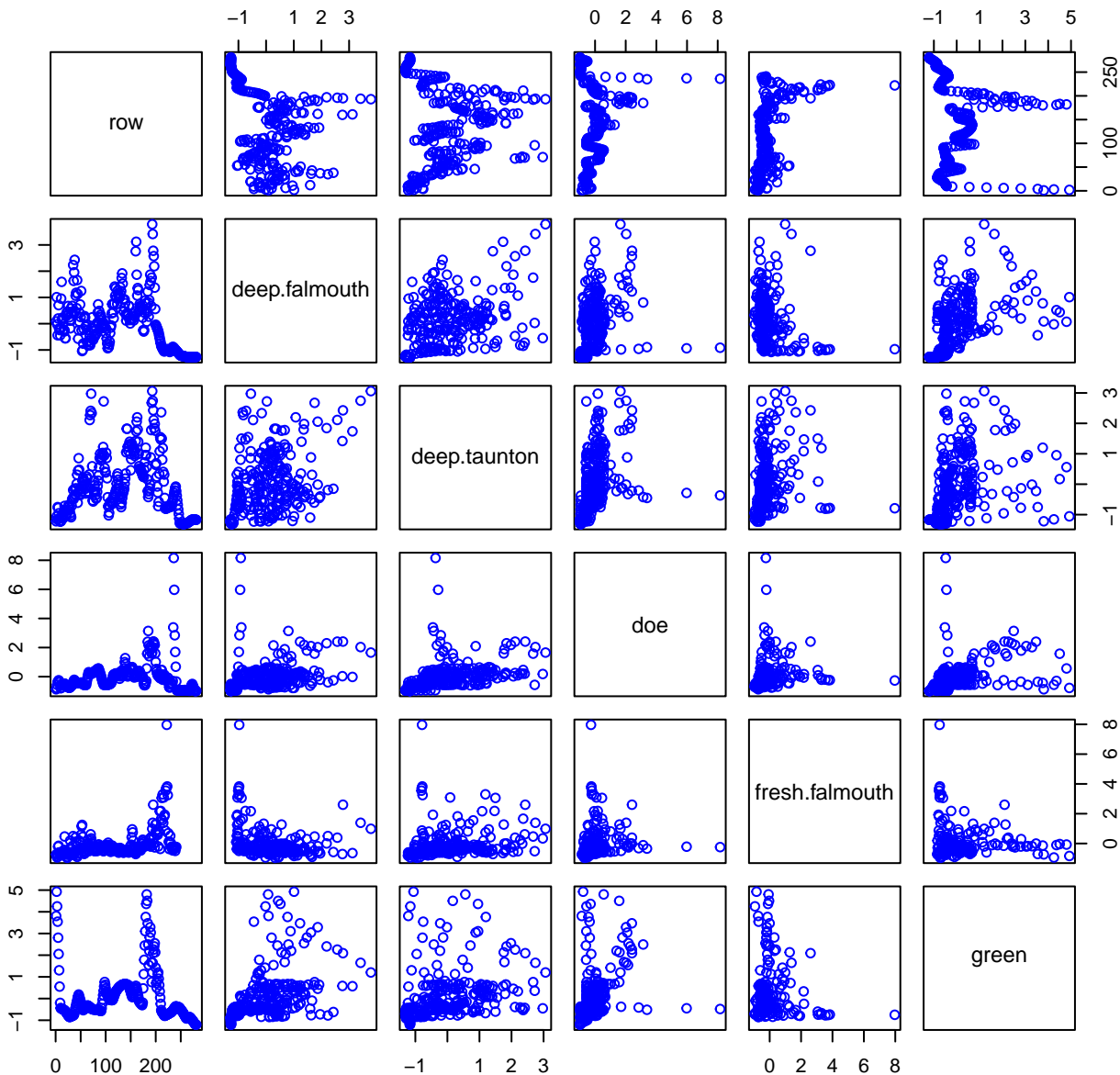
westside = Z-score of charcoal accumulation rate (pieces/cm²/yr) for charcoal records spanning the last 9500-14,000 years, interpolated at 50-yr intervals and based on the means and standard deviations for the period before 500 BP (numberPerCentimeterSquaredPerYear)

Variable	Min	Median	Mean	Max	NAs
cal.age	0.000	7000.000	7000.000	14000.000	0
black	-0.914	-0.350	0.059	5.158	79
blaneys	-1.095	-0.404	-0.024	4.901	14
blood	-1.375	-0.254	0.031	6.438	0
deep.falmout	-1.277	-0.044	0.011	3.787	0
deep.taunton	-1.311	-0.236	-0.030	3.060	0
doe	-0.983	-0.235	-0.012	8.158	0
fresh.falmou	-0.960	-0.312	-0.026	7.967	40
green	-1.203	-0.331	0.089	4.927	0
sears	-1.367	-0.140	-0.005	6.329	53
uncleseths	-0.797	-0.351	0.004	3.337	0
umpawaug	-1.647	-0.035	0.071	8.000	89
ware	-1.481	-0.088	0.098	8.000	35
westside	-0.910	-0.251	0.013	7.419	0

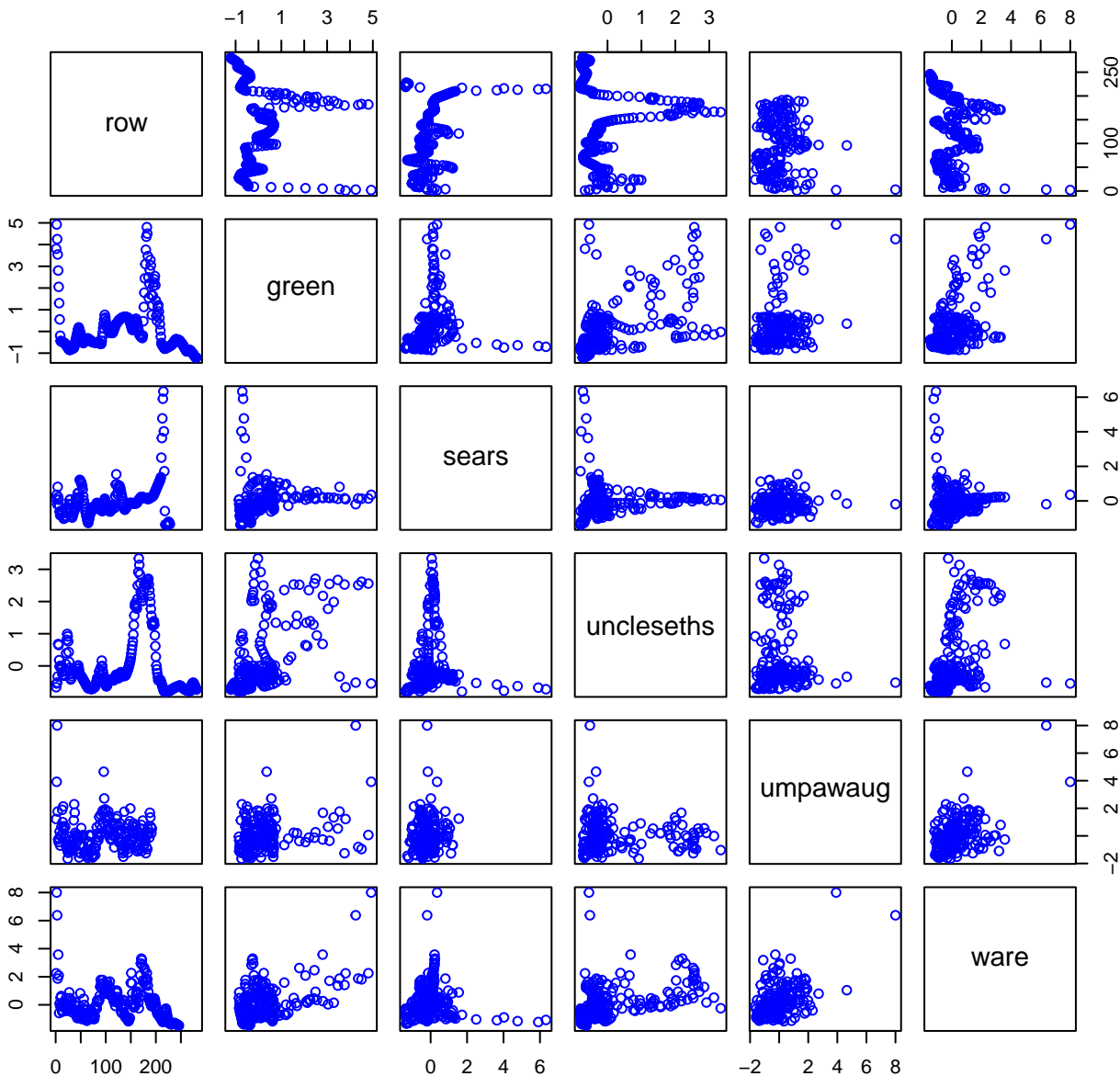
HF406-01 Plot 1



HF406-01 Plot 2



HF406-01 Plot 3



HF406-01 Plot 4

