

Harvard Forest Data Archive HF180-02

Data File:

Name = hf180-02-in-growth.csv

Description = in-growth experiment

Rows = 72 Columns = 11

MD5 checksum = 0e370f43c3507773ad201bfb8da62aa5

Variables:

date = date

year = year

doy = day of year soils sampled (nominalDay)

proteolysis = proteolysis, the rate of protein depolymerization into
free amino

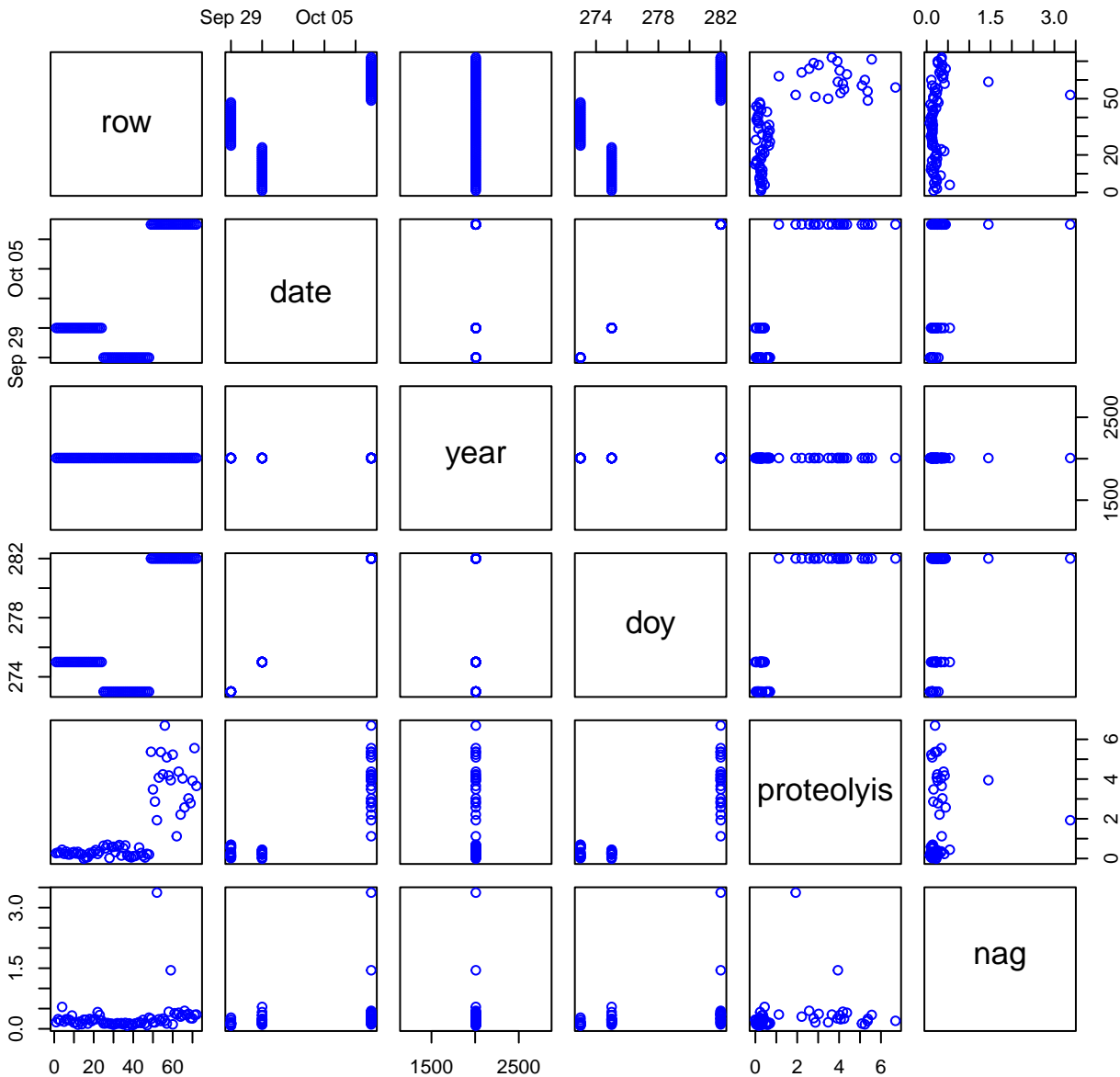
acids (converted to μg amino-acid-N/g dry soil/per hour)
(microgramPerGramPerHour)

nag = N-acetyl-glucosaminidase activity. Units: $\mu\text{mol g dry soil}^{-1}$
 hr^{-1} (micromolePerGramPerHour)

phenox = Phenol Oxidase activity. Units: $\mu\text{mol g dry soil}^{-1}$
 hr^{-1} (micromolePerGramPerHour)

Variable	Min	Median	Mean	Max	NAs
date	2008-09-29	2008-10-01	2008-10-02	2008-10-08	0
year	2008.000	2008.000	2008.000	2008.000	0
doy	273.000	275.000	276.667	282.000	0
proteolysis	-0.007	0.393	1.466	6.694	4
nag	0.077	0.195	0.275	3.372	0
phenox	-0.055	0.473	0.696	3.247	2

HF180-02 Plot 1



HF180-02 Plot 2

