

Harvard Forest Data Archive HF180-03

Data File:

Name = hf180-03-enzyme.csv

Description = enzyme activity

Rows = 216 Columns = 10

MD5 checksum = 743f1c8151ad430a04d8a966ac43845a

Variables:

date = date

year = year

doy = day of year soils sampled (nominalDay)

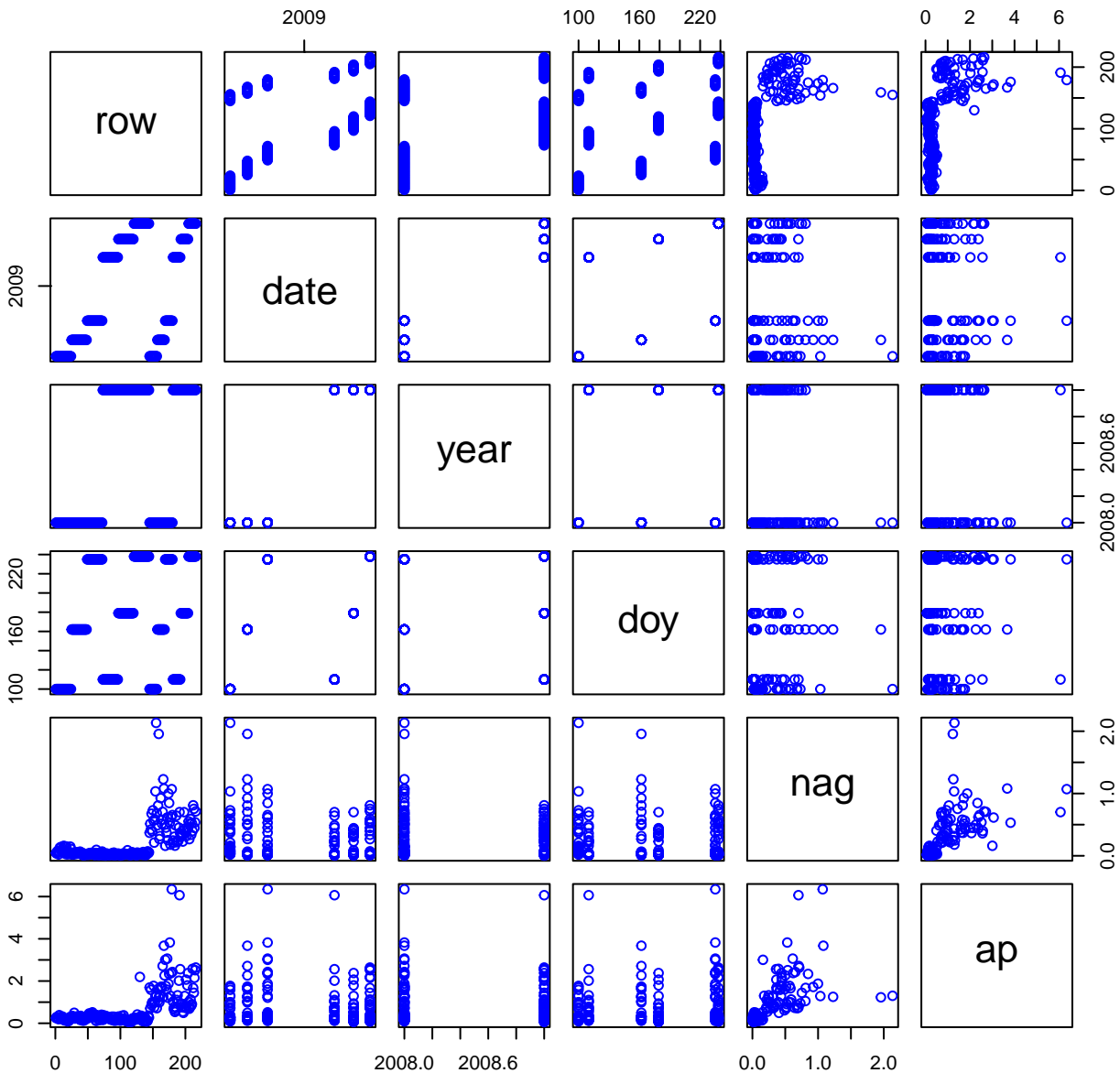
nag = N-acetyl-glucosaminidase activity. Units:  $\mu\text{mol g dry soil}^{-1}$   
hr<sup>-1</sup> (micromolePerGramPerHour)

ap = acid phosphatase activity. Units:  $\mu\text{mol g dry soil}^{-1}$  hr<sup>-1</sup>  
(micromolePerGramPerHour)

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

Variable	Min	Median	Mean	Max	NAs
date	2008-04-09	2008-12-20	2008-12-18	2009-08-26	0
year	2008.000	2008.500	2008.500	2009.000	0
doy	100.000	170.500	170.667	238.000	0
nag	0.005	0.047	0.214	2.134	6
ap	0.066	0.306	0.705	6.346	0
phenox	0.083	0.765	1.297	6.788	1

# HF180-03 Plot 1



# HF180-03 Plot 2

