

Harvard Forest Data Archive HF066-03

Data File:

Name = hf066-03-PAN.csv

Description = PAN data

Rows = 12927 Columns = 8

MD5 checksum = 8042c7b7c4cf505cacfd5c8676be788c

Variables:

datetime = date and time

year = year

doy = day of year (nominalDay)

seq.day = sequential date (nominalDay)

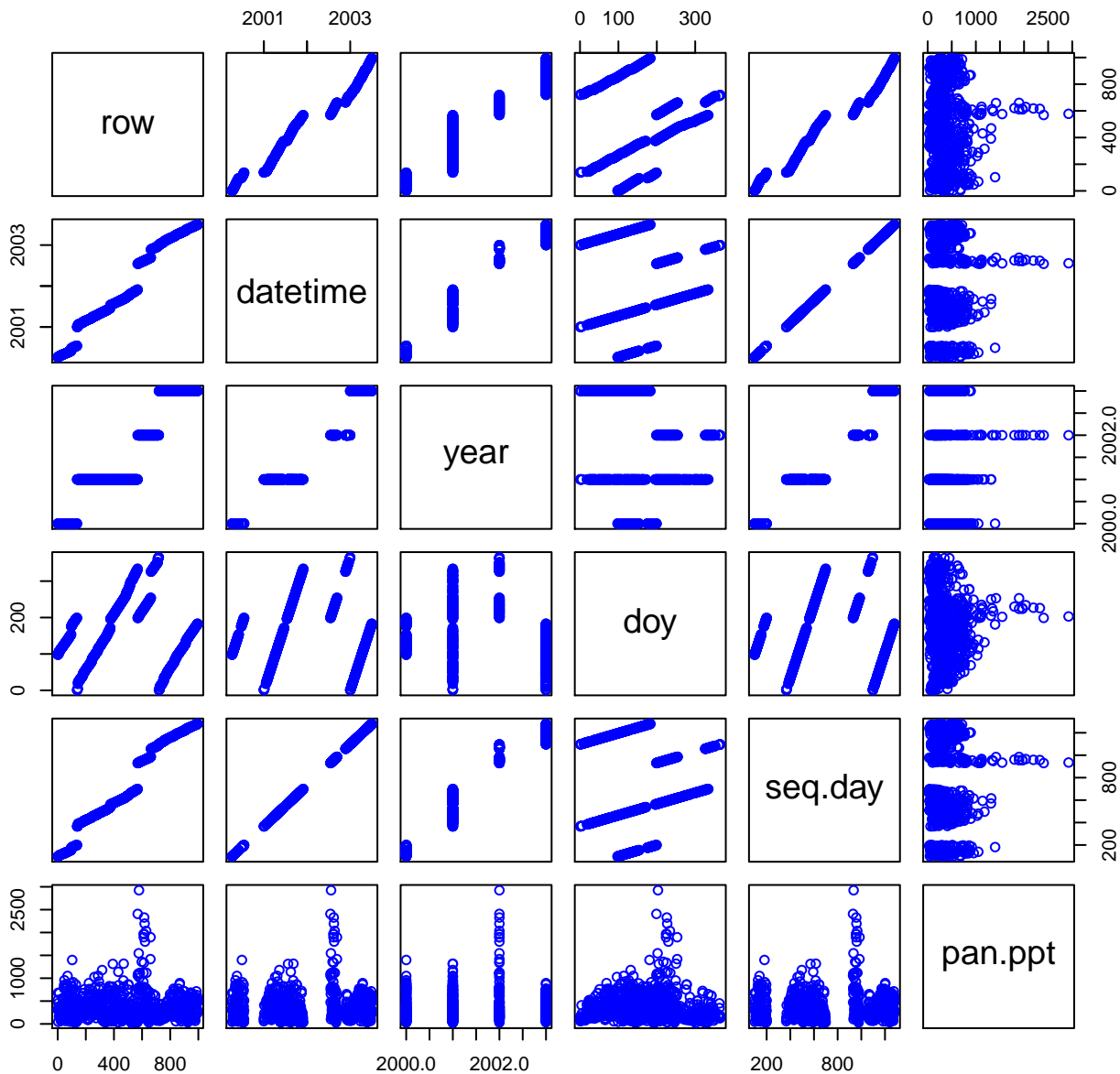
pan.ppt = peroxyacetylnitrate (PAN) (ppt) (dimensionless)

sd.pan = standard deviation PAN (ppt) (dimensionless)

n.obs = number of observations (number)

Variable	Min	Median	Mean	Max	NAs
datetime	2000-04-07T00:00		2003-07-02T18:00		0
year	2000.000	2001.000	2001.569	2003.000	0
doy	0.000	147.000	160.432	365.000	0
seq.day	98.000	639.125	734.072	1279.750	0
pan.ppt	-21.000	292.000	362.974	3209.000	401
sd.pan	0.300	18.000	33.875	954.000	317
n.obs	1.000	6.000	5.789	7.000	0

# HF066-03 Plot 1



# HF066-03 Plot 2

