

Harvard Forest Data Archive HF018-01

Data File:

Name = hf018-01-trace-gas.csv

Description = trace gas (pre-treatment)

Rows = 564 Columns = 10

MD5 checksum = 8d8043a813c9d6af34b21dc5f7852e63

Variables:

date = collection date

year = year

ch4 = ch4 flux (milligramPerMeterSquaredPerHour)

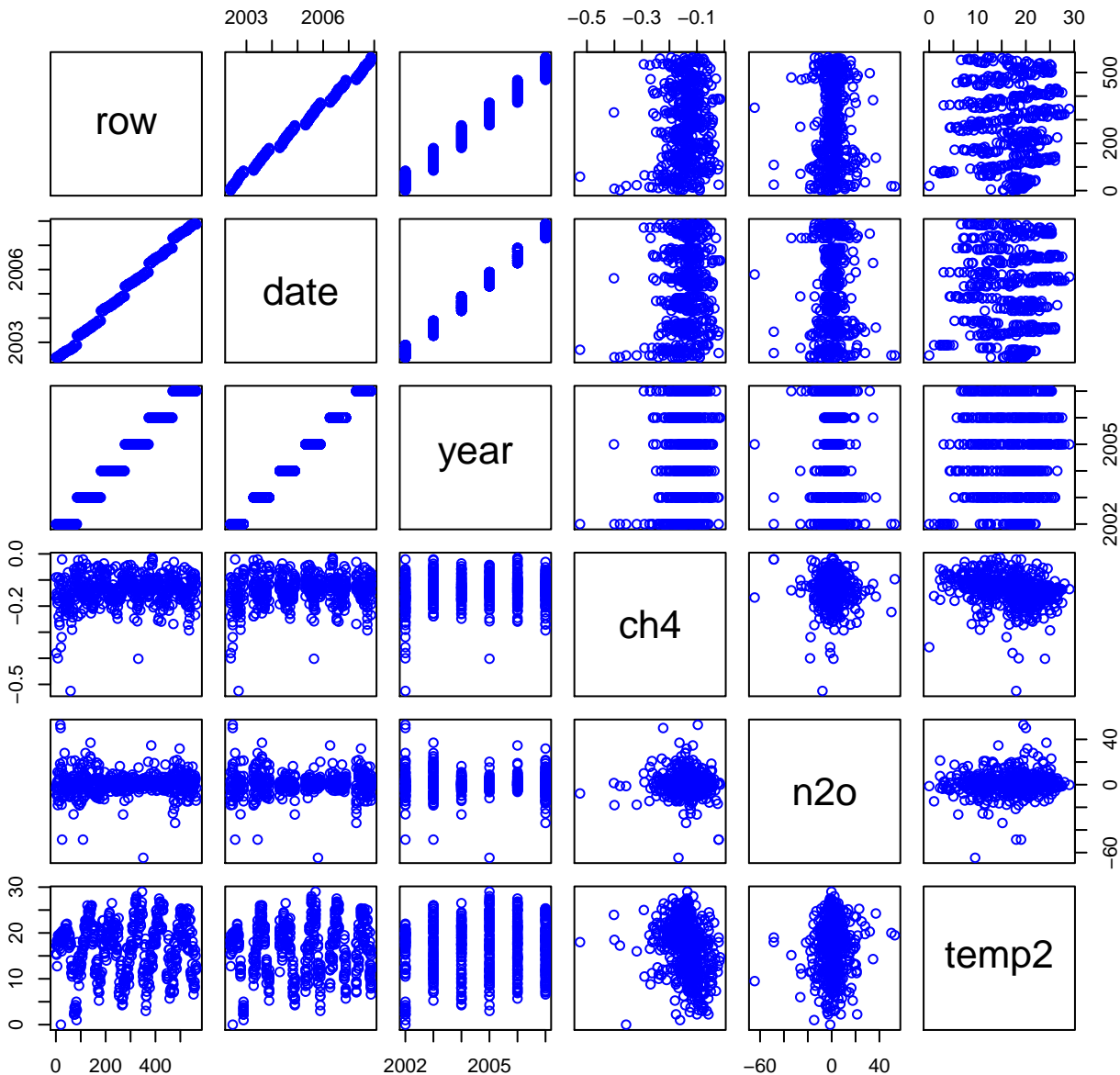
n2o = n2o flux (milligramPerMeterSquaredPerHour)

temp2 = soil temperature at 2 cm depth (celsius)

temp5 = soil temperature at 5 cm depth (celsius)

Variable	Min	Median	Mean	Max	NAs
date	2002-05-22	2005-04-25	2005-02-23	2007-11-14	0
year	2002.000	2005.000	2004.553	2007.000	0
ch4	-0.525	-0.136	-0.140	-0.016	0
n2o	-64.599	0.730	0.858	52.844	0
temp2	0.000	17.750	16.765	29.000	12
temp5	0.000	16.250	15.901	28.750	12

HF018-01 Plot 1



HF018-01 Plot 2

