

Harvard Forest Data Archive HF005-03

Data File:

Name = hf005-03-nmin.csv

Description = nitrogen mineralization

Rows = 2942 Columns = 12

MD5 checksum = 26a6f005f6ca3b7010de04b6742cbdf4

Variables:

year = year

date = sample date

net.no3 = net N mineralization in the form of NO<sub>3</sub><sup>-</sup> (mg N/kg)  
released during incubation period (milligramPerKilogram)

net.nh4 = net N mineralization in the form of NH<sub>4</sub><sup>+</sup> (mg N/kg)  
released during incubation period (milligramPerKilogram)

net.ion = combined net mineralization (mg N/kg) released during  
incubation period (milligramPerKilogram)

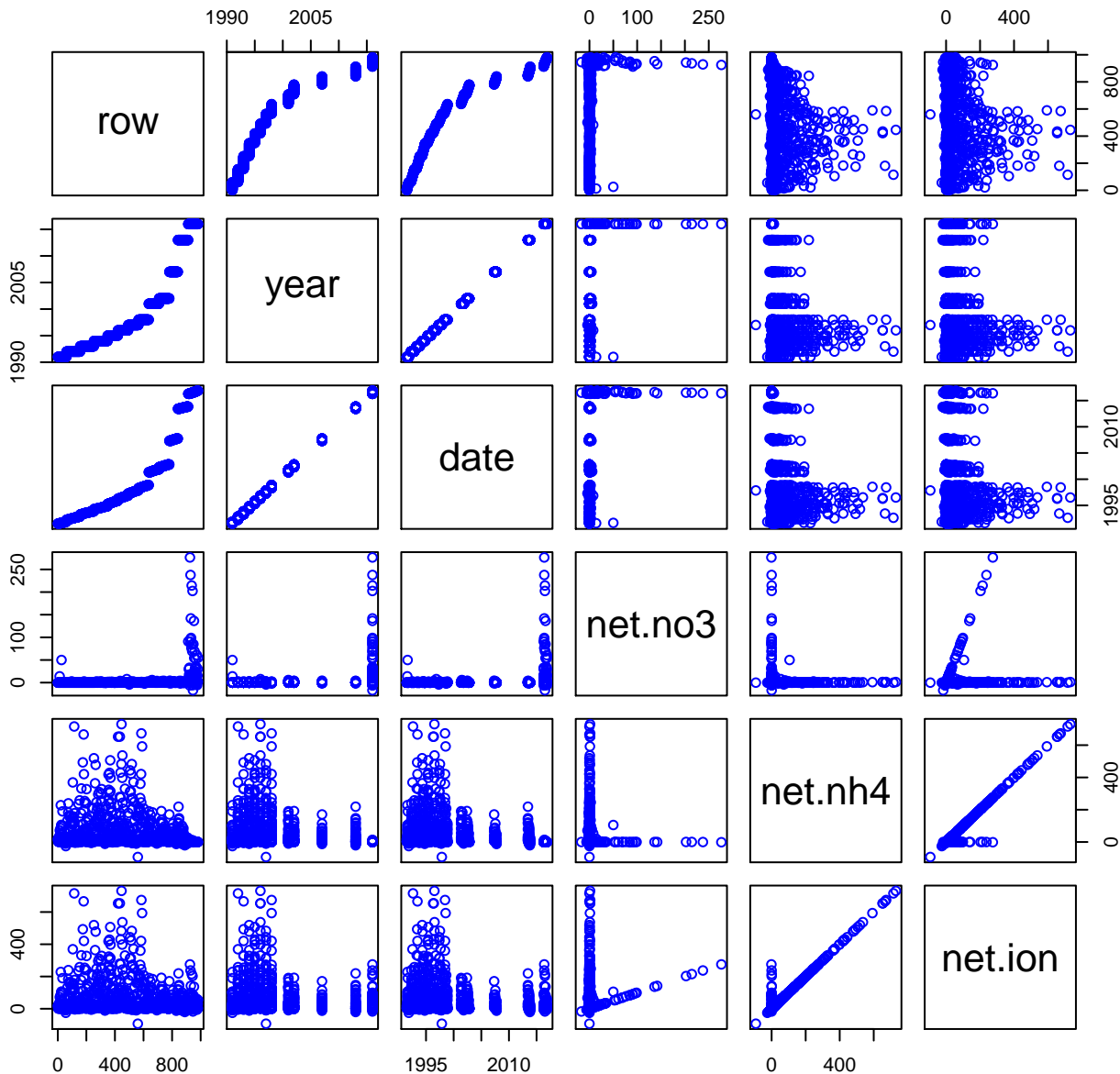
days.incu = number of days of on-site buried bag incubation (number)

depth = depth of soil horizon (centimeter)

bd = bulk density greater than 2mm (gramPerMeterCubed)

Variable	Min	Median	Mean	Max	NAs
year	1991.000	1996.000	1999.089	2016.000	0
date	1991-07-16	1996-11-18	1999-09-06	2016-11-14	0
net.no3	-19.142	0.000	3.344	276.419	4
net.nh4	-92.870	10.515	48.623	729.940	4
net.ion	-92.870	13.739	51.875	731.250	4
days.incu	20.000	35.000	51.752	182.500	0
depth	1.230	6.965	6.279	10.000	602
bd	0.067	0.219	0.370	0.736	602

# HF005-03 Plot 1



# HF005-03 Plot 2

