

Harvard Forest Data Archive HF008-08

Data File:

Name = hf008-08-ZTL.csv

Description = zero tension lysimeters

Rows = 637 Columns = 9

MD5 checksum = a246fe145f04f701fd8152fe94426210

Variables:

year = year

date = date

no3n = nitrate-N (NO<sub>3</sub>-N) in mg-N/L (milligramsPerLiter)

nh4n = ammonium-N (NH<sub>4</sub>-N) in mg-N/L (milligramsPerLiter)

din = dissolved inorganic nitrogen (DIN). DIN = (NO<sub>3</sub>-N + NH<sub>4</sub>-N)  
(milligramsPerLiter)

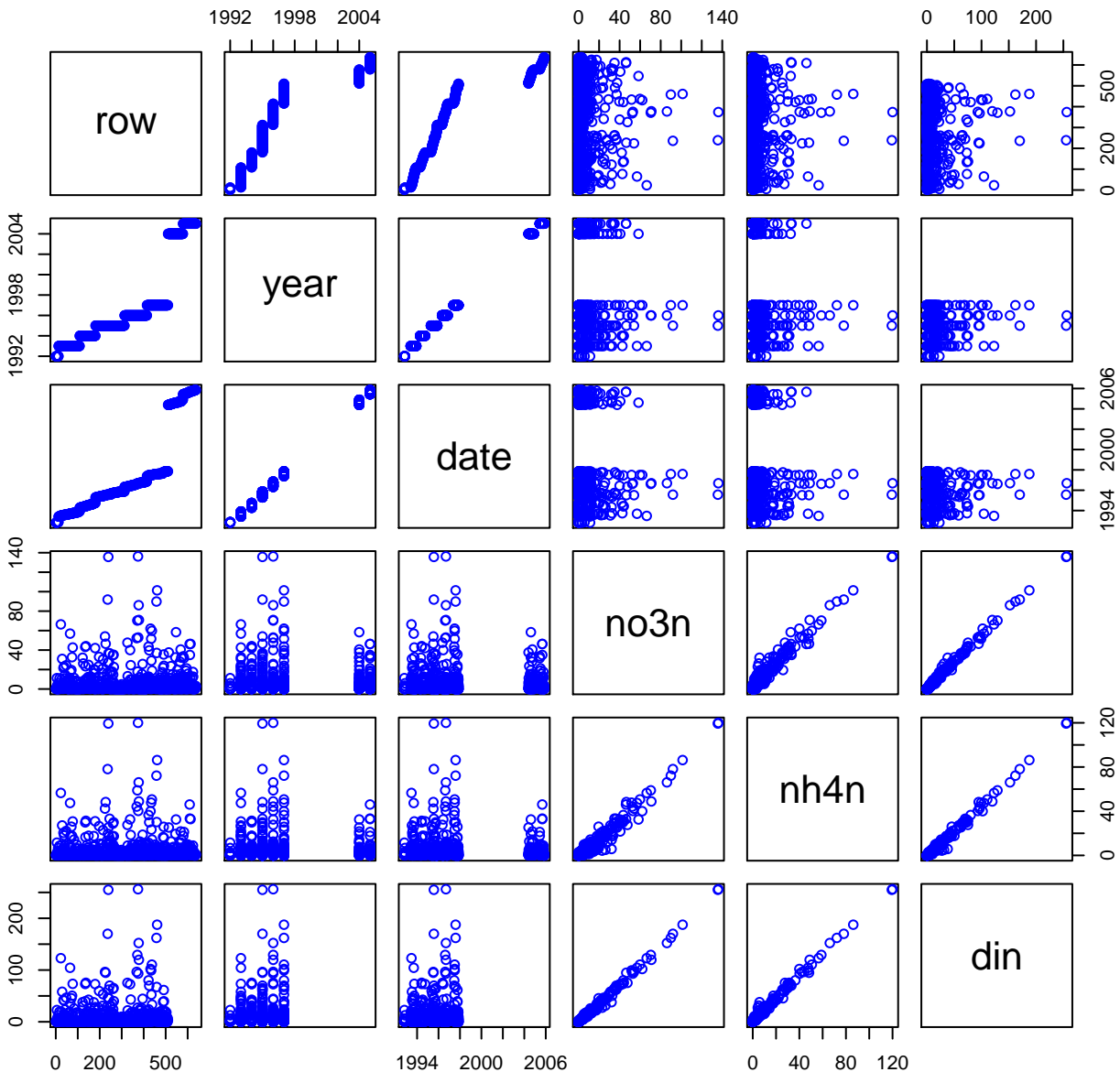
tdn = total dissolved nitrogen(TDN) (milligramsPerLiter)

don = dissolved organic nitrogen(DON. DON = (TDN - DIN)  
(milligramsPerLiter)

toc = dissolved organic carbon (DOC) in mg-C/L (milligramsPerLiter)

Variable	Min	Median	Mean	Max	NAs
year	1992.000	1996.000	1996.878	2005.000	0
date	1992-10-25	1996-05-07	1997-06-28	2005-11-08	0
no3n	0.000	1.530	7.641	136.200	26
nh4n	0.000	1.230	5.643	120.000	26
din	0.000	2.805	13.770	256.200	153
tdn	0.180	4.360	16.162	285.170	153
don	0.050	1.570	2.518	51.360	168
toc	5.670	48.255	54.734	323.900	149

# HF008-08 Plot 1



# HF008-08 Plot 2

