

Harvard Forest Data Archive HF018-07

Data File:

Name = hf018-07-soil-respiration.csv

Description = soil respiration

Rows = 4171 Columns = 12

MD5 checksum = fb3d008249e61bc1f6f19fb4f80d2c78

Variables:

date = collection date

year = year

co2 = CO2 flux in mg C m⁻² h⁻¹ (milligramPerMeterSquaredPerHour)

cm2 = soil temperature at 2 cm depth (celsius)

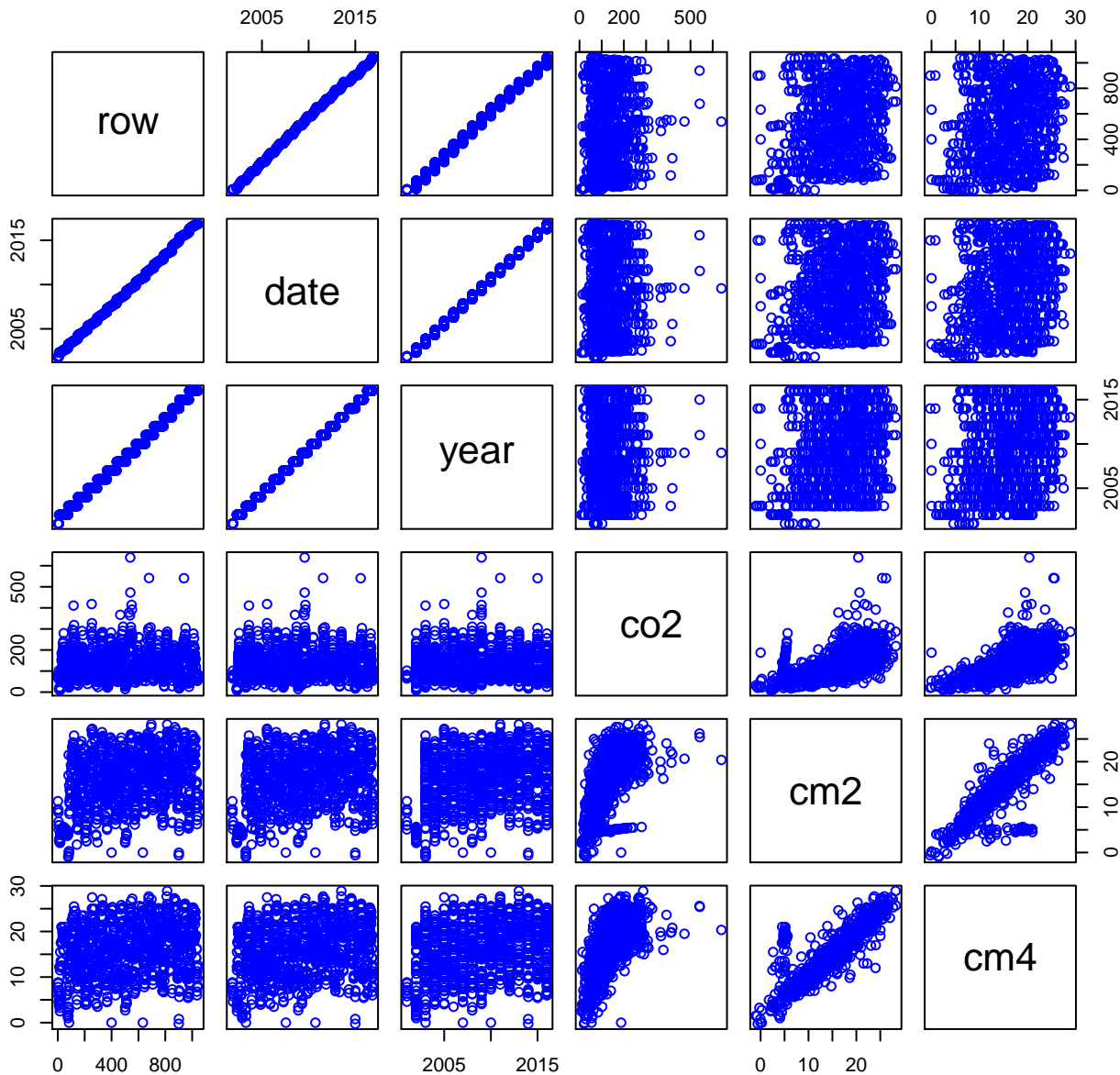
cm4 = soil temperature at 4 cm depth (celsius)

moisture = soil moisture (% volumetric moisture content)

(dimensionless)

Variable	Min	Median	Mean	Max	NAs
date	2001-11-01	2009-05-18	2009-05-22	2016-11-01	0
year	2001.000	2009.000	2008.791	2016.000	0
co2	6.150	120.030	131.403	639.200	10
cm2	-1.500	16.100	15.494	29.600	2
cm4	-0.500	16.250	15.931	30.550	2
moisture	0.000	0.232	0.218	0.479	539

HF018-07 Plot 1



HF018-07 Plot 2

