

Harvard Forest Data Archive HF066-08

Data File:

Name = hf066-08-CO2.csv

Description = CO2 profile data

Rows = 246364 Columns = 11

MD5 checksum = e0891525866aeceb35058d074e4b2577

Variables:

datetime = date and time (EST)

seq.day = sequential days beginning on 1/1/1990 (EST) (nominalDay)

doy = decimal day of year (EST) (nominalDay)

co2.29m = CO2 concentration at 29m (ppm) (dimensionless)

co2.24.1m = CO2 concentration at 24.1m (ppm) (dimensionless)

co2.18.3m = CO2 concentration at 18.3m (ppm) (dimensionless)

co2.12.7m = CO2 concentration at 12.7m (ppm) (dimensionless)

co2.7.5m = CO2 concentration at 7.5m (ppm) (dimensionless)

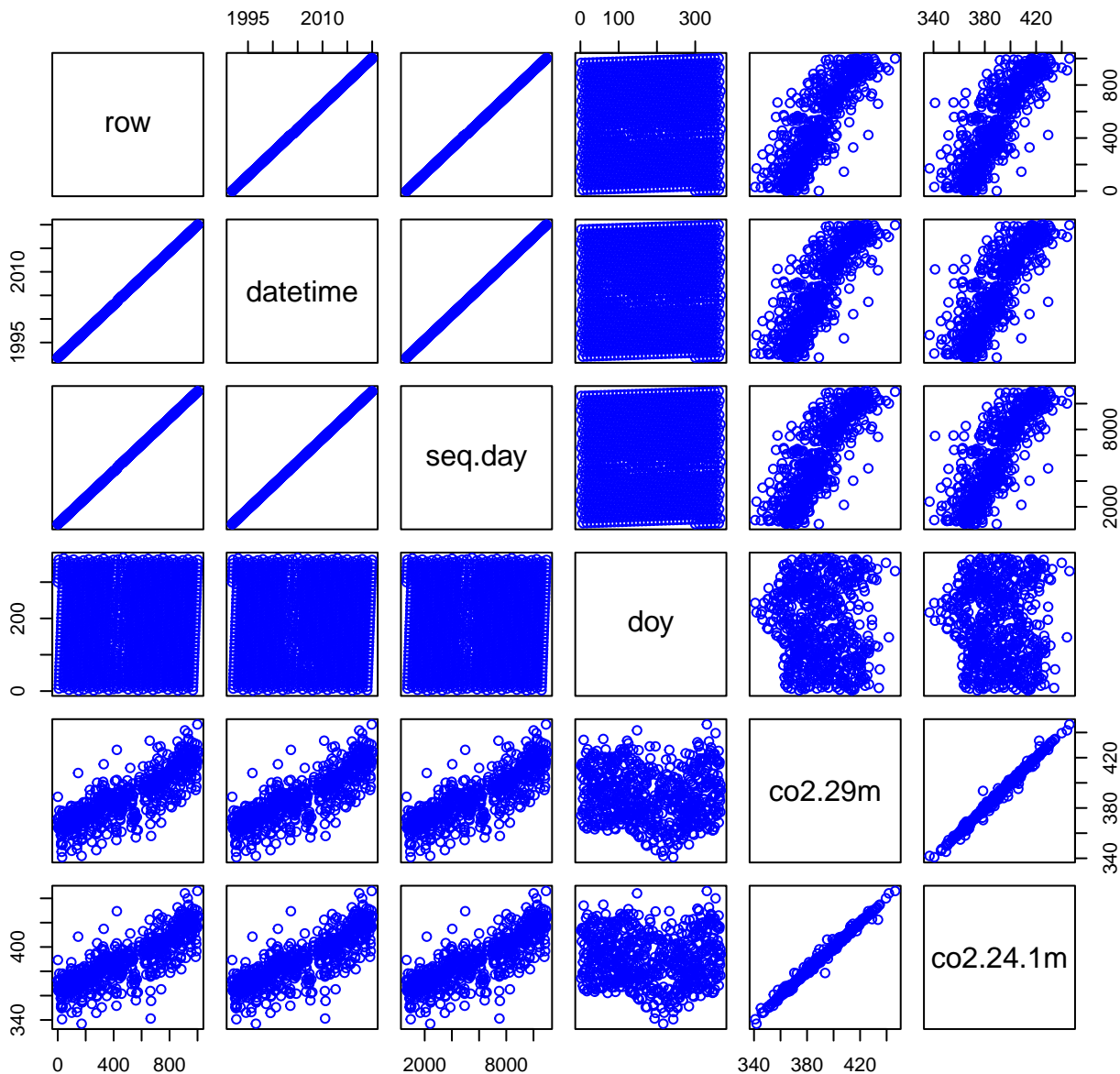
co2.4.5m = CO2 concentration at 4.5m (ppm) (dimensionless)

co2.0.8m = CO2 concentration at 0.8m (ppm) (dimensionless)

co2.0.3m = CO2 concentration at 0.3m (ppm) (dimensionless)

Variable	Min	Median	Mean	Max	NAs
datetime	1991-10-27T00:00		2020-01-01T23:00		0
seq.day	665.000	5825.396	5813.881	10958.958	0
doy	1.000	183.708	183.970	367.000	0
co2.29m	306.600	387.800	389.355	531.000	81046
co2.24.1m	302.600	388.300	389.659	781.900	81116
co2.18.3m	307.200	389.200	390.418	562.700	79814
co2.12.7m	310.400	390.200	391.425	536.900	79533
co2.7.5m	304.500	391.800	393.017	980.400	82187
co2.4.5m	303.400	394.300	395.365	999.000	82347
co2.0.8m	303.400	401.300	403.348	860.500	83672
co2.0.3m	305.700	406.200	410.010	977.000	84115

HF066-08 Plot 1



HF066-08 Plot 3

