

Harvard Forest Data Archive HF199-01

Data File:

Name = hf199-01-hf-env.csv

Description = hf environment

Rows = 592567 Columns = 12

MD5 checksum = 97ed04b221da78d628180d097235addc

Variables:

year = year

AT = air temperature (celsius)

Q = photosynthetically active radiation
(micromolePerMeterSquaredPerSecond)

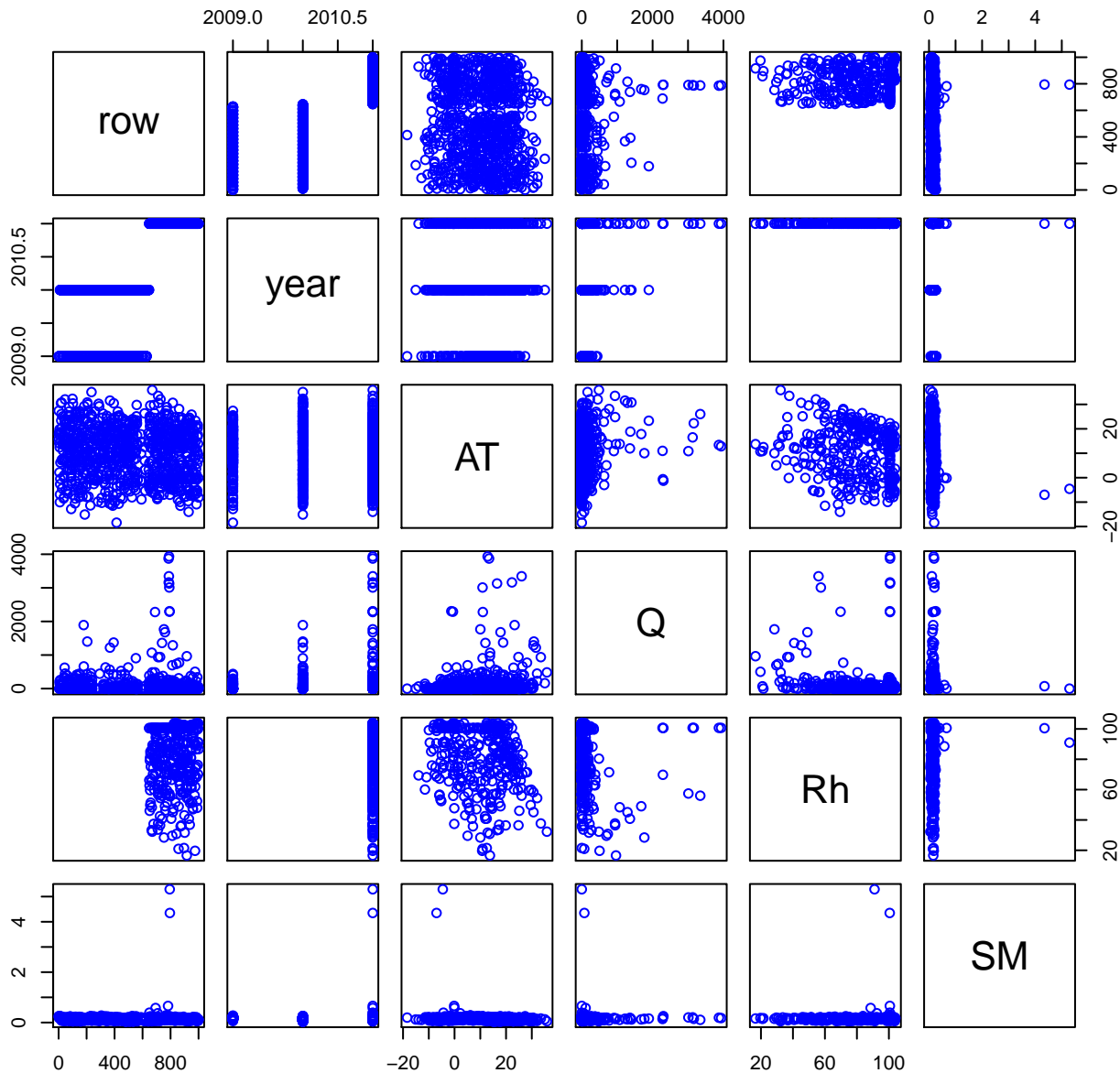
Rh = relative humidity (%) (dimensionless)

SM = volumetric water content (fractional) (dimensionless)

ST = soil temperature at 5cm depth (celsius)

Variable	Min	Median	Mean	Max	NAs
year	2009.000	2010.000	2010.098	2011.000	0
AT	-20.247	11.700	10.591	44.445	77945
Q	-5630.000	3.365	119.386	7643.000	201297
Rh	0.619	85.100	81.313	105.100	382507
SM	-0.001	0.153	0.162	6.238	108929
ST	-2.069	12.450	12.095	31.147	78157

HF199-01 Plot 1



HF199-01 Plot 2

