

Harvard Forest Data Archive HF132-01

Data File:

Name = hf132-01-aco.csv

Description = aco observations

Rows = 408 Columns = 15

MD5 checksum = 60ac8967e731aedb11ec115266400a9a

Variables:

date = date

pc.r = number of Red Morph Eastern Red-Backed Salamanders (*Plethodon cinereus*) observed under ACO (number)

pc.l = number of Leadback Morph Eastern Red-backed Salamanders (*Plethodon cinereus*) observed under ACO (number)

pc.t = total Number of Eastern Red-backed Salamanders (*Plethodon cinereus*) observed under ACO (number)

df = number of Dusky Salamanders (*Desmognathus fuscus*) observed under ACOs (number)

ba = number of American Toads (*Bufo americanus*) observed under ACO (number)

ts = number of Garter Snakes (*Thamnophis sirtalis*) observed under ACO (number)

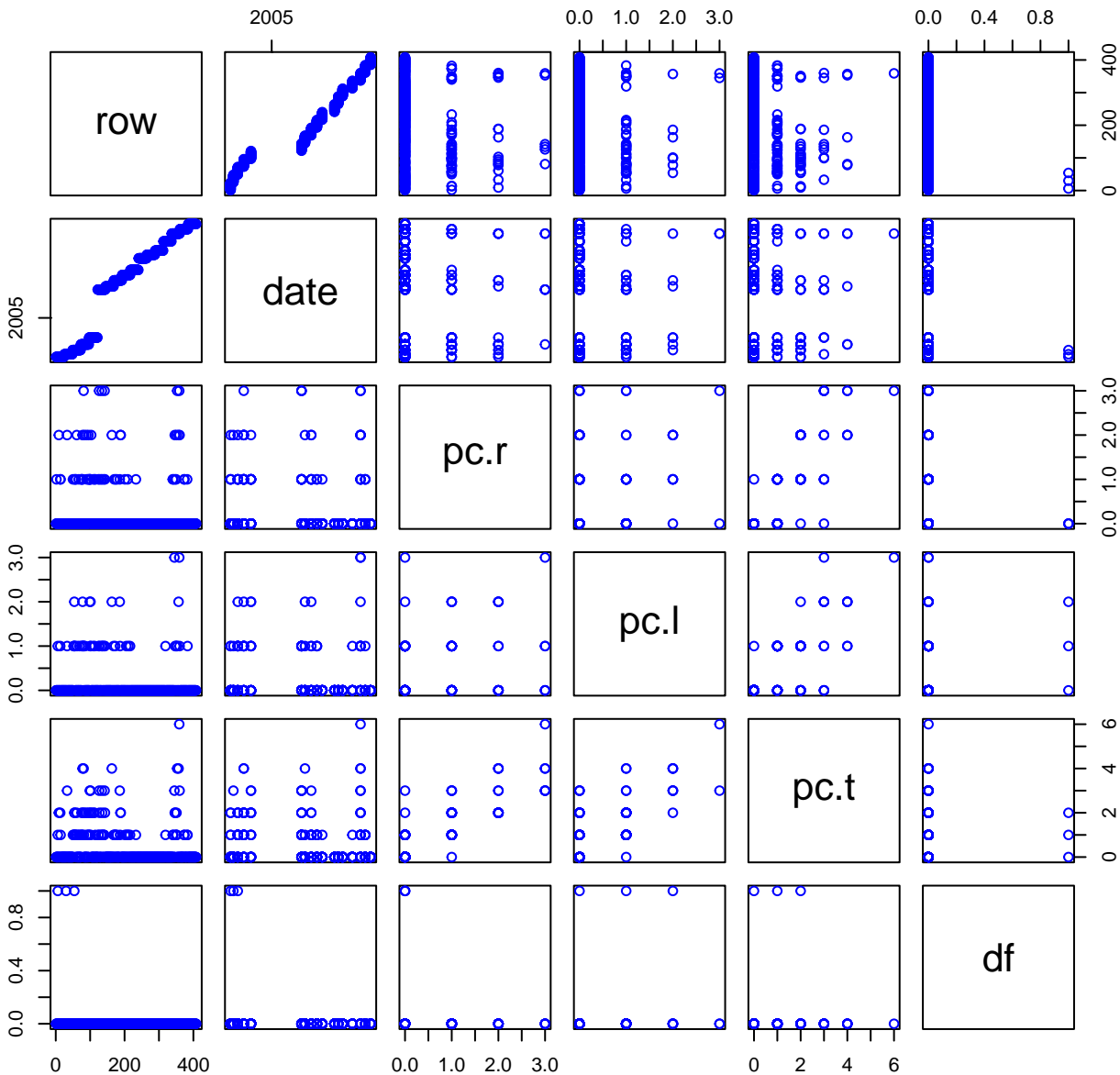
airt = air temperature on surface of the forest floor at time of ACO monitoring (celsius)

soilt = soil temperature 5cm below surface of the forest floor at time of ACO monitoring (celsius)

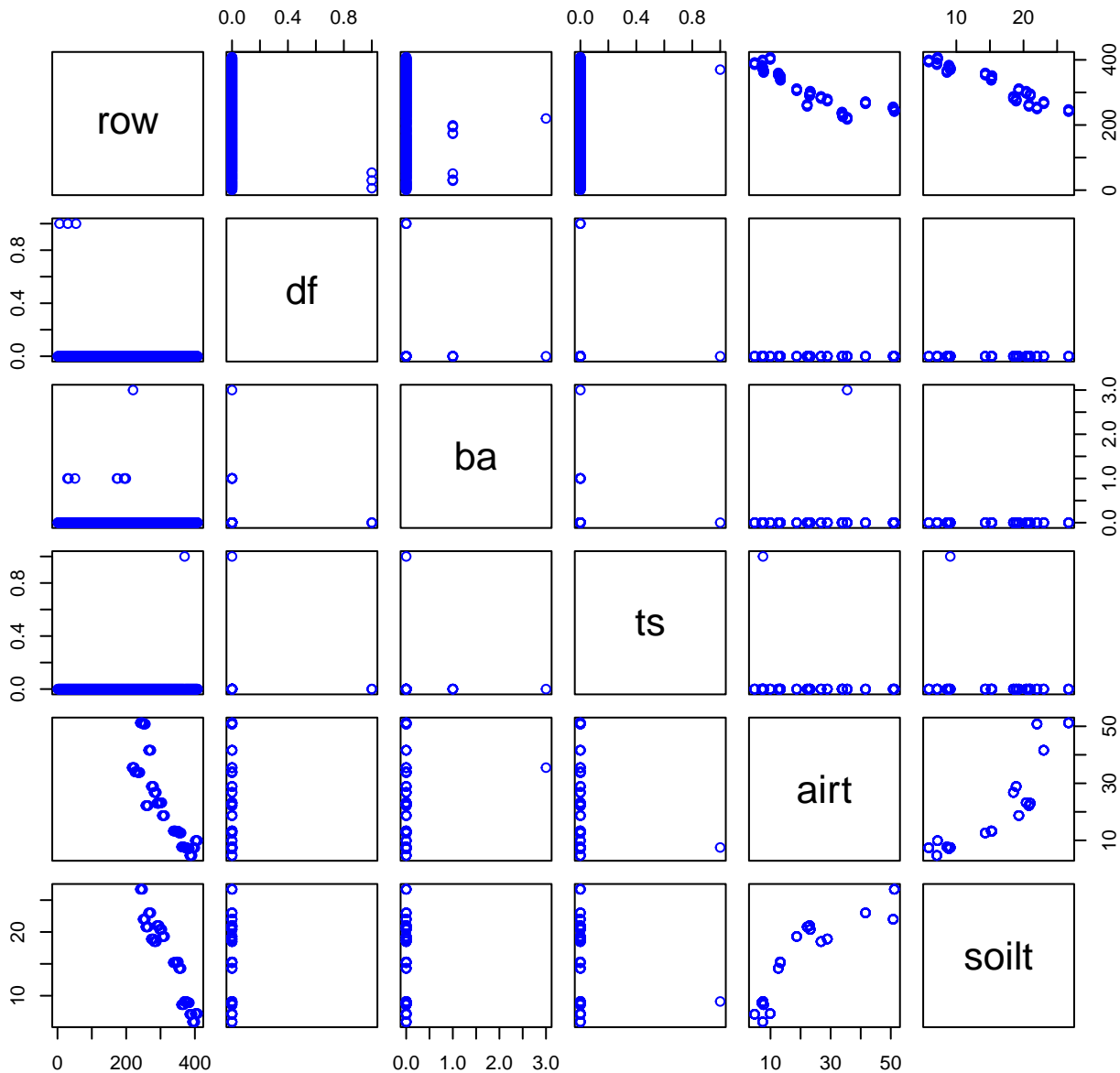
rh = humidity on surface of the forest floor at time of ACO monitoring (%) (dimensionless)

Variable	Min	Median	Mean	Max	NAs
date	2004-08-23	2005-05-25	2005-04-22	2005-11-12	0
pc.r	0.000	0.000	0.221	3.000	0
pc.l	0.000	0.000	0.145	3.000	0
pc.t	0.000	0.000	0.360	6.000	0
df	0.000	0.000	0.007	1.000	0
ba	0.000	0.000	0.029	3.000	0
ts	0.000	0.000	0.002	1.000	0
airt	4.700	22.200	22.529	51.200	240
soilt	5.900	16.900	15.678	26.700	264
rh	23.000	61.000	62.238	98.000	240

HF132-01 Plot 1



HF132-01 Plot 2



HF132-01 Plot 3

