

Harvard Forest Data Archive HF113-37

Data File:

Name = hf113-37-hf-ant-interactions.csv

Description = HF ant interactions

Rows = 252 Columns = 13

MD5 checksum = e6ddcd7ce416448e35a6a40c0f28eef0

Variables:

datetime = date and time

date = date

temp1 = temperature taken instantaneously w/laser temperature gun at
one location on 3 x 5 notecard w/bait (celsius)

temp2 = temperature taken instantaneously w/laser temperature gun at
a second location on 3 x 5 notecard w/bait (celsius)

temp3 = temperature taken instantaneously w/laser temperature gun at
a third location on 3 x 5 notecard w/bait (celsius)

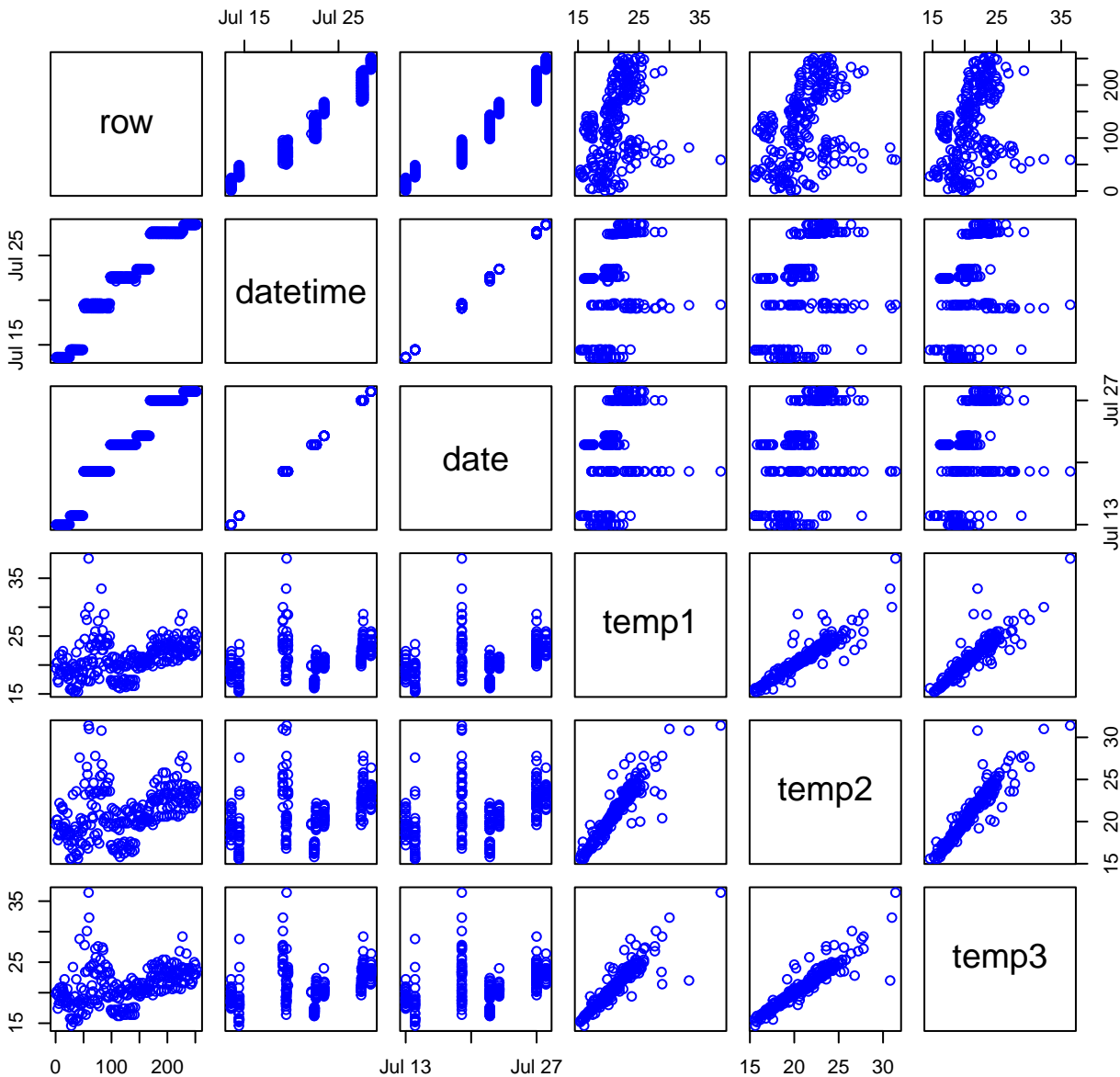
meantemp = mean of temps 1, 2 & 3 (celsius)

n1 = number of individuals of Spp1 (number)

n2 = number of individuals of Spp2 (number)

Variable	Min	Median	Mean	Max	NAs
datetime	2009-07-13T13:45		2009-07-28T11:18		0
date	2009-07-13	2009-07-22	2009-07-21	2009-07-28	0
temp1	15.400	20.900	21.160	38.400	0
temp2	15.600	20.800	21.078	31.400	0
temp3	14.600	20.800	21.115	36.400	0
meantemp	15.400	20.900	21.121	35.400	0
n1	1.000	1.000	1.905	9.000	178
n2	1.000	1.500	1.700	3.000	242

HF113-37 Plot 1



HF113-37 Plot 2

