

Harvard Forest Data Archive HF286-01

Data File:

Name = hf286-01-nest-plots.csv

Description = number of nests

Rows = 16 Columns = 10

MD5 checksum = 19427073c2781a077e2b1641d7d8dae6

Variables:

o1 = number of nests observed by observer 1 (number)

o2 = number of nests observed by observer 2 (number)

o3 = number of nests observed by observer 3 (number)

o4 = number of nests observed by observer 4 (number)

o5 = number of nests observed by observer 5 (number)

o6 = number of nests observed by observer 6 (number)

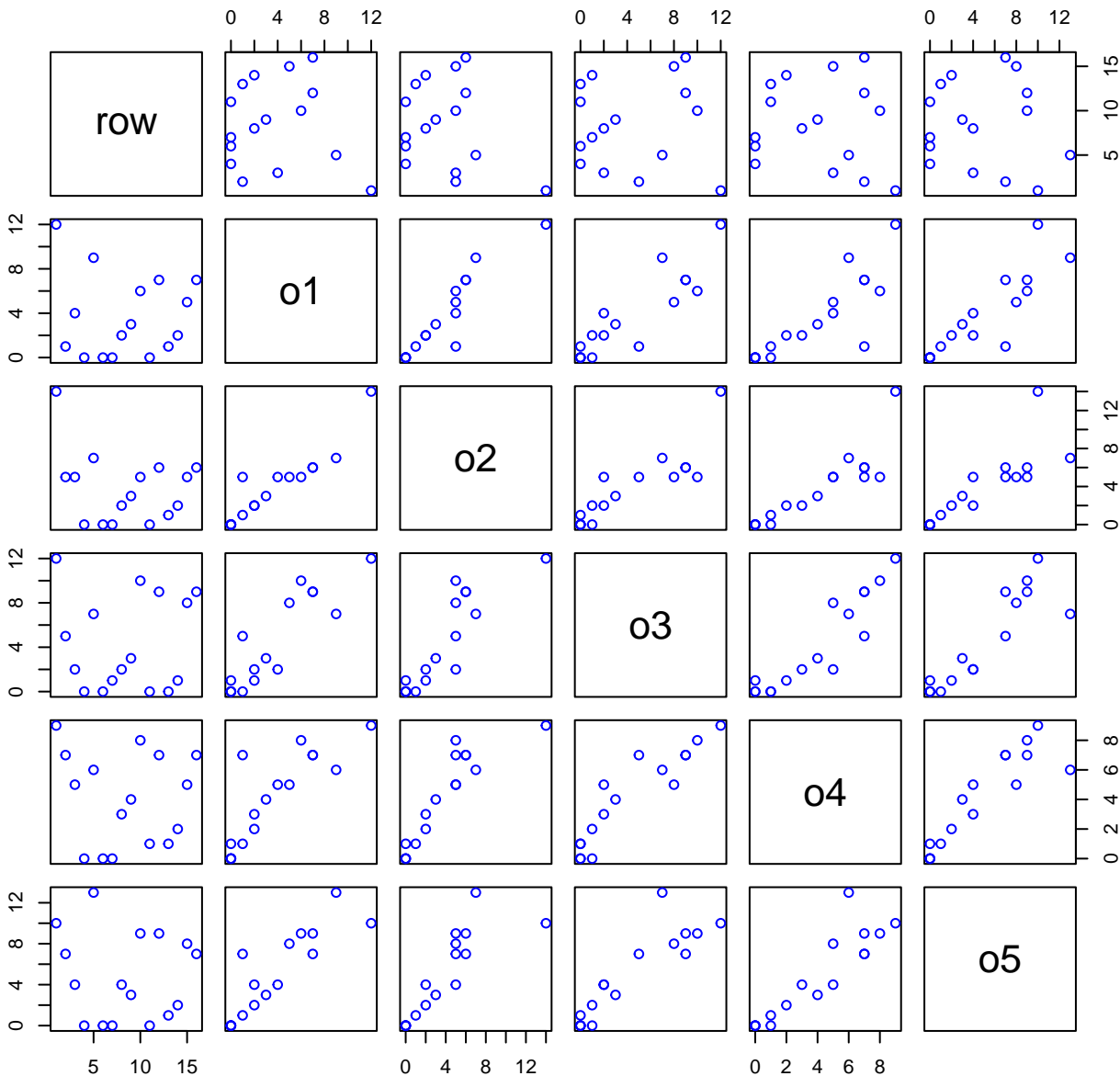
o7 = number of nests observed by observer 7 (number)

o8 = number of nests observed by observer 8 (number)

n.min = minimum number of nests per plot = total number of unique
observed nests
in plot (number)

Variable	Min	Median	Mean	Max	NAs
o1	0.000	2.500	3.688	12.000	0
o2	0.000	4.000	3.812	14.000	0
o3	0.000	2.500	4.312	12.000	0
o4	0.000	4.500	4.062	9.000	0
o5	0.000	4.000	4.812	13.000	0
o6	0.000	4.500	4.250	11.000	0
o7	0.000	6.000	5.938	14.000	0
o8	0.000	6.500	6.188	14.000	0
n.min	0.000	9.000	9.188	24.000	0

HF286-01 Plot 1



HF286-01 Plot 2

