

Harvard Forest Data Archive HF035-02

Data File:

Name = hf035-02-e1-age.csv

Description = exp 1 - seedling age structure

Rows = 2700 Columns = 13

MD5 checksum = adbfca9574dfc57d43a9a15ccfc5b377

Variables:

year = year of study (1997 - 1999)

age1 = number of one year old seedlings at end of growing season
(number)

age2 = number of two year old seedlings at end of growing season
(number)

age3 = number of three year old seedlings at end of growing season
(number)

age4 = number of four year old seedlings at end of growing season
(number)

age5 = number of five year old seedlings at end of growing season
(number)

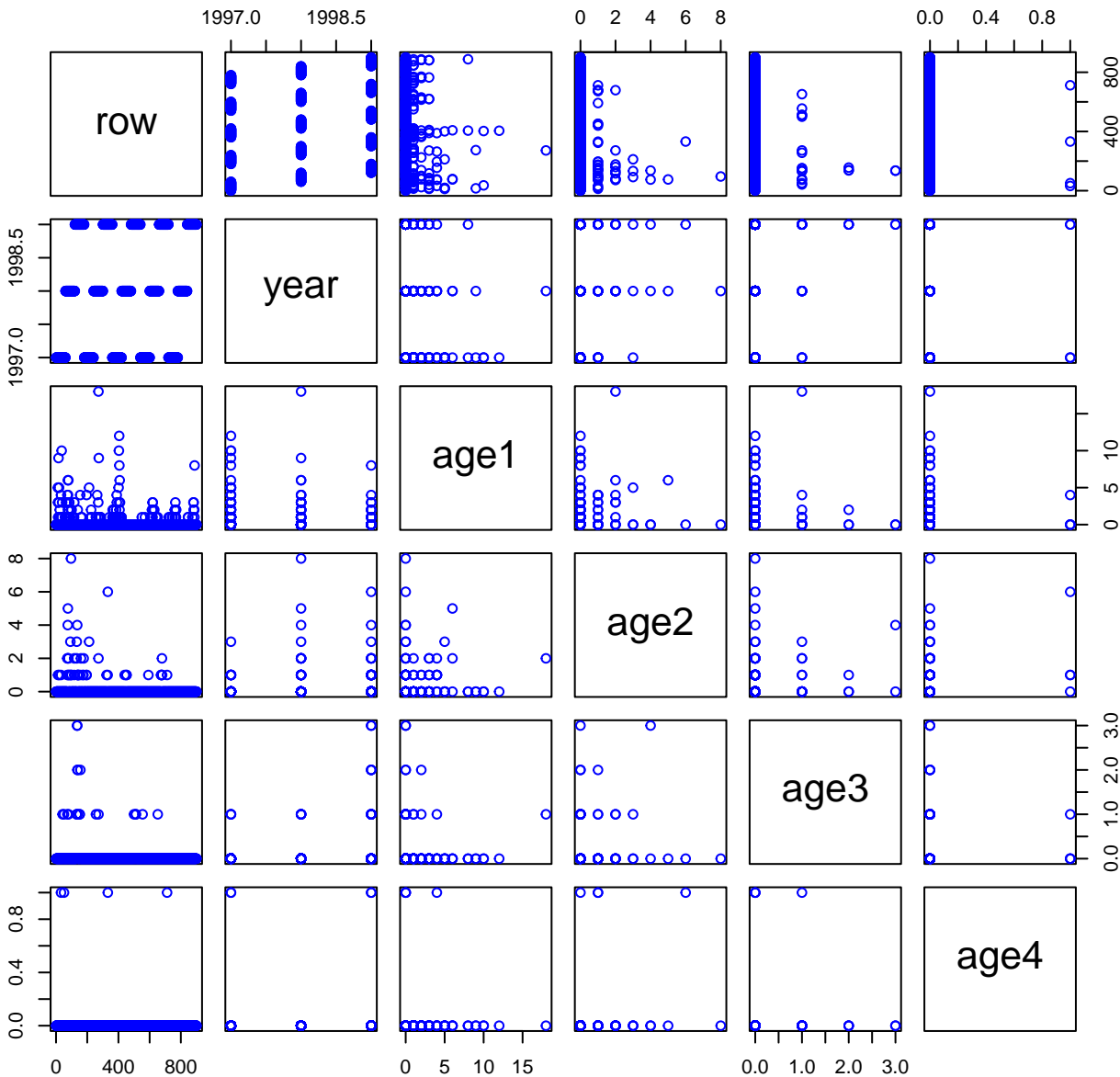
age6 = number of six year old seedlings at end of growing season
(number)

age7 = number of seven year old seedlings at end of growing season
(number)

age.over7 = number of seedlings older than seven years old but
smaller than 50 cm height (i.e., saplings) at end of growing season
(number)

Variable	Min	Median	Mean	Max	NAs
year	1997.000	1998.000	1998.000	1999.000	0
age1	0.000	0.000	0.409	19.000	0
age2	0.000	0.000	0.108	11.000	0
age3	0.000	0.000	0.048	10.000	0
age4	0.000	0.000	0.018	2.000	0
age5	0.000	0.000	0.016	2.000	0
age6	0.000	0.000	0.005	1.000	0
age7	0.000	0.000	0.001	1.000	0
age.over7	0.000	0.000	0.077	1.000	0

HF035-02 Plot 1



HF035-02 Plot 2

