

Harvard Forest Data Archive HF422-01

Data File:

Name = hf422-01-allometric.csv

Description = allometric data

Rows = 15 Columns = 19

MD5 checksum = 8a85281d009cf5c0154250b78e6c6261

Variables:

year = year of study

c50 = circumference at 50 cm above the ground (centimeter)

d50 = diameter at 50 cm above the ground (centimeter)

c150 = circumference at 150 cm above the ground (centimeter)

d150 = diameter at 150 cm above the ground (centimeter)

c250 = circumference at 250 cm above the ground (centimeter)

d250 = diameter at 250 cm above the ground (centimeter)

h1 = first height of the tree as measured with a hypsometer (meter)

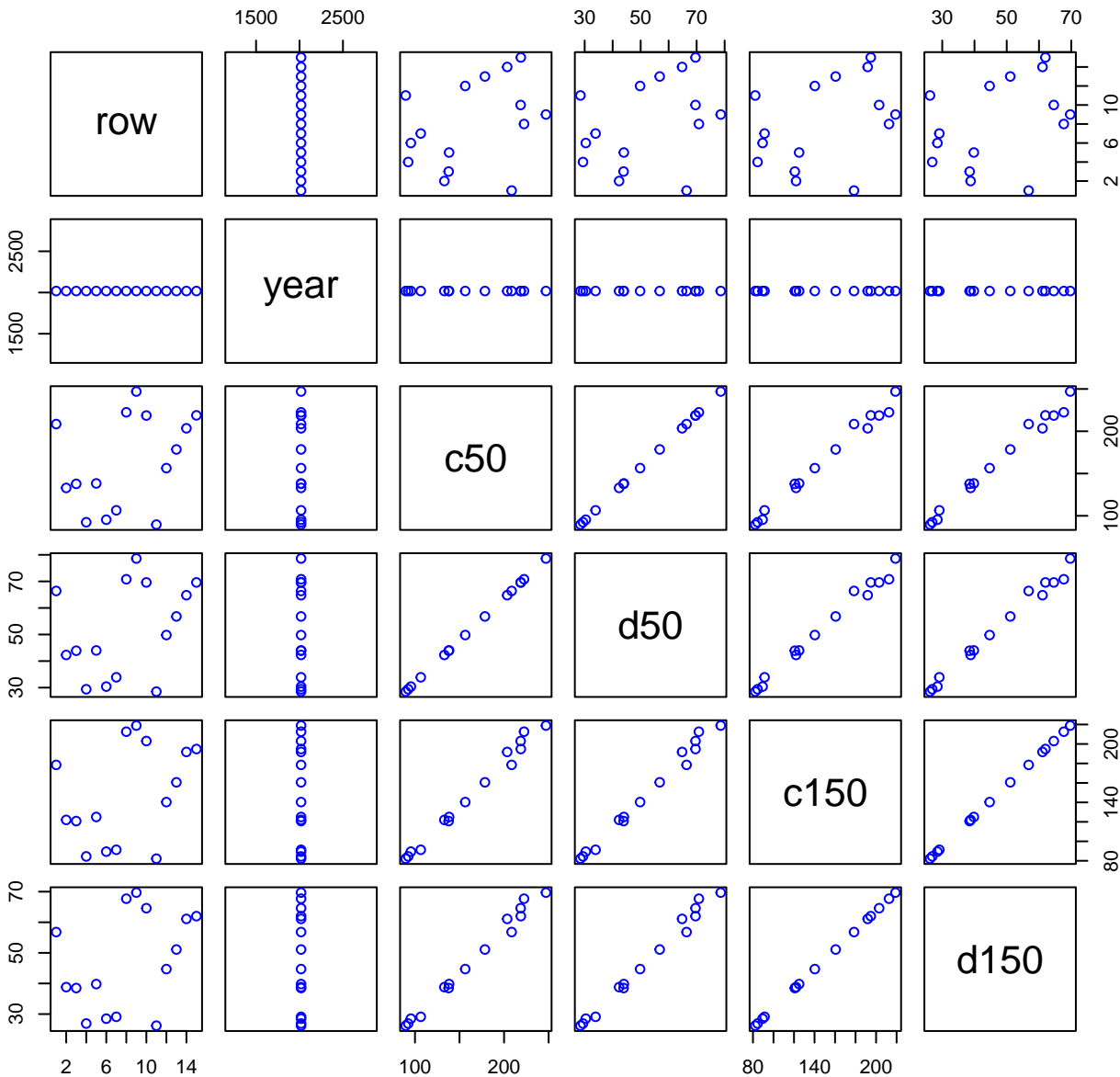
h2 = second height of the tree as measured with a hypsometer (meter)

h3 = third height of the tree as measured with a hypsometer (meter)

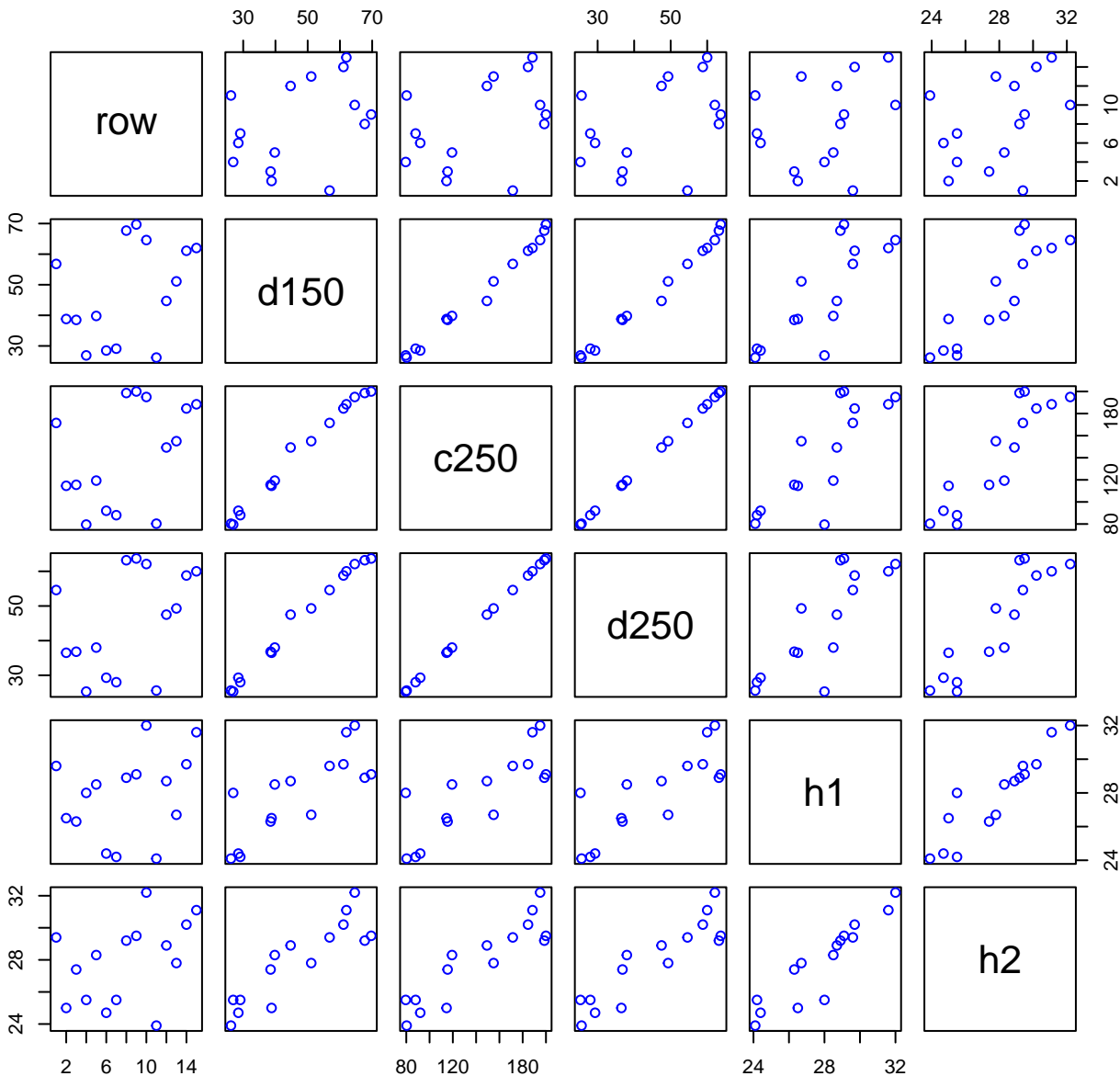
tree.height.2018 = mean of h1, h2, and h3 (meter)

Variable	Min	Median	Mean	Max	NAs
year	2018.000	2018.000	2018.000	2018.000	0
c50	89.600	156.400	163.113	247.000	0
d50	28.500	49.800	51.920	78.600	0
c150	82.200	140.300	147.713	218.900	0
d150	26.200	44.700	47.033	69.700	0
c250	79.500	149.300	142.107	200.000	0
d250	25.300	47.500	45.247	63.700	0
h1	24.100	28.500	27.887	32.000	0
h2	23.900	28.300	27.907	32.200	0
h3	24.300	28.300	27.967	31.500	0
tree.height.	24.100	28.370	27.921	31.900	0

# HF422-01 Plot 1



# HF422-01 Plot 2



# HF422-01 Plot 3

