

Harvard Forest Data Archive HF285-10

Data File:

Name = hf285-10-leaf-removal.csv

Description = leaf removal data

Rows = 126 Columns = 9

MD5 checksum = 56d6f9877ddc1f6fed2030721afcf3e5

Variables:

year = year of measurements

num_flowering = number of buds on twig without flowers (measured i

spring) (number)

num_notflowering = number of buds on twig without flowers (measured
in

spring) (number)

num_buds_w_samaras = number of buds on twig with samaras (measured
in

fall) (number)

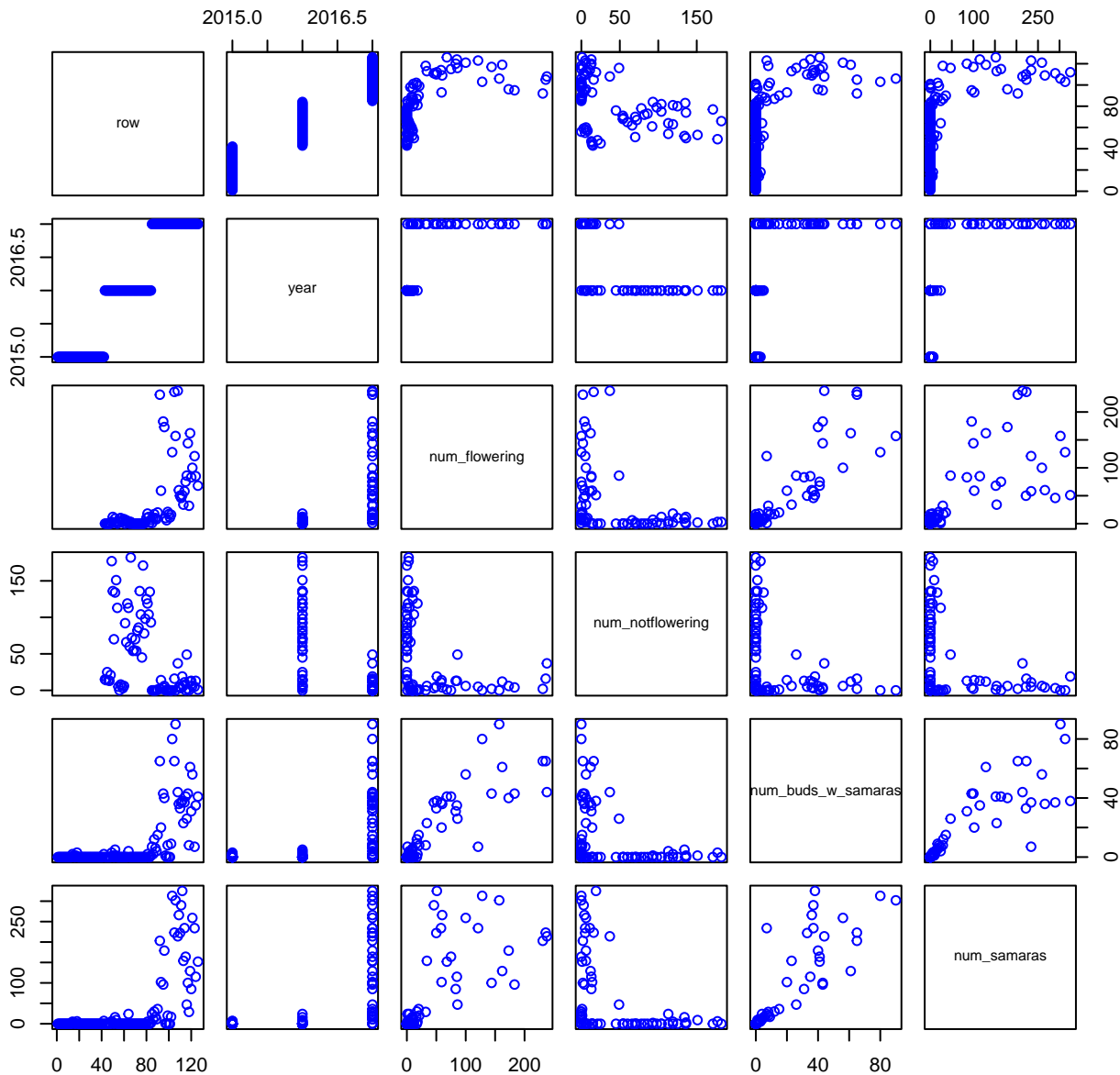
num_samaras = number of samaras on twig (measured in fall) (number

num_petioles = number of samara petioles missing the samaras
(measured in

fall) (number)

Variable	Min	Median	Mean	Max	NAs
year	2015.000	2016.000	2016.000	2017.000	0
num_flowerin	0.000	9.000	37.705	238.000	48
num_notflowe	0.000	14.000	44.282	182.000	48
num_buds_w_s	0.000	0.000	9.083	90.000	6
num_samaras	0.000	0.000	39.092	325.000	6
num_petioles	0.000	0.000	2.242	71.000	6

HF285-10 Plot 1



HF285-10 Plot 2

