Harvard Forest Data Archive HF317-01

Data File:

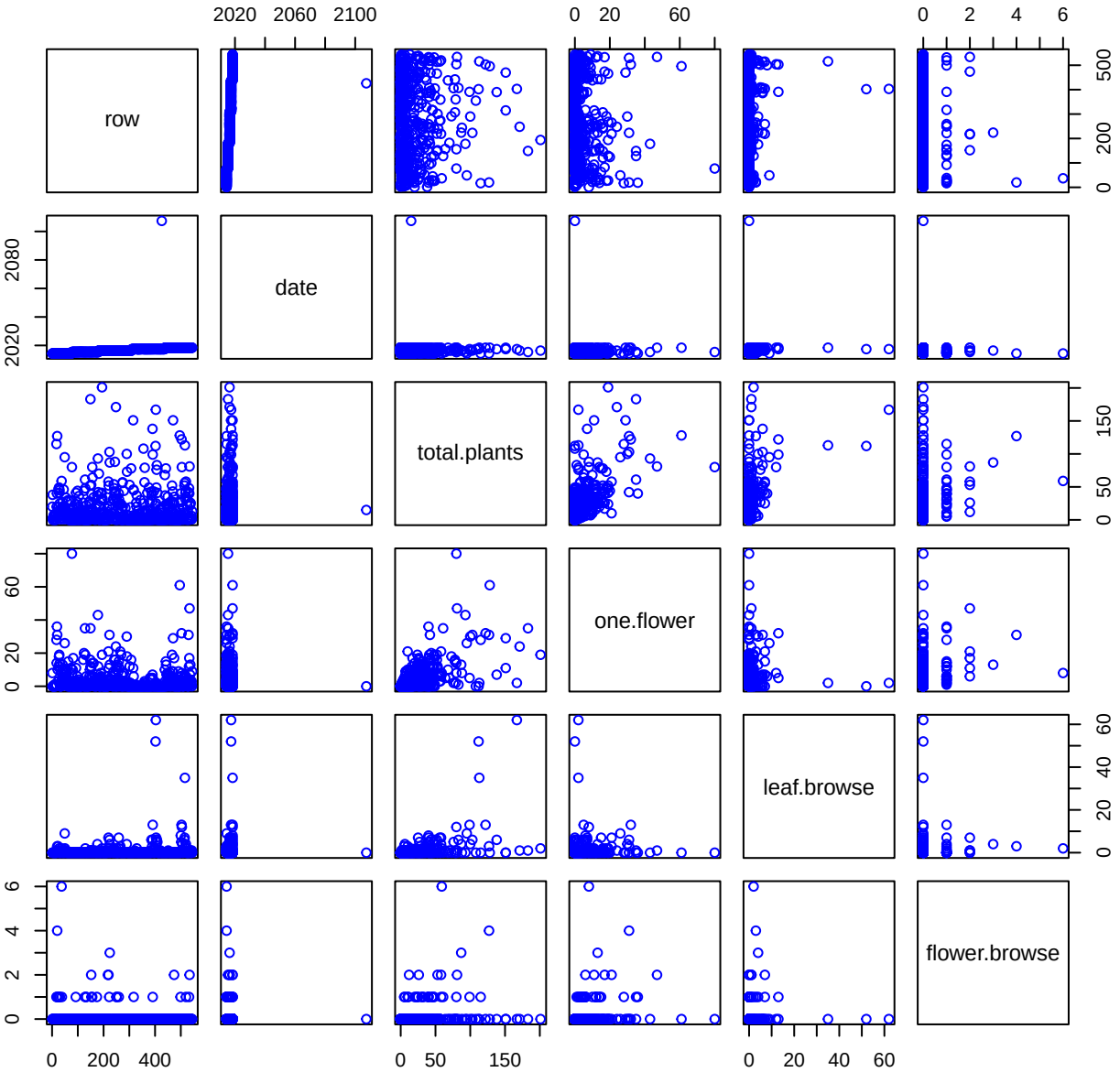
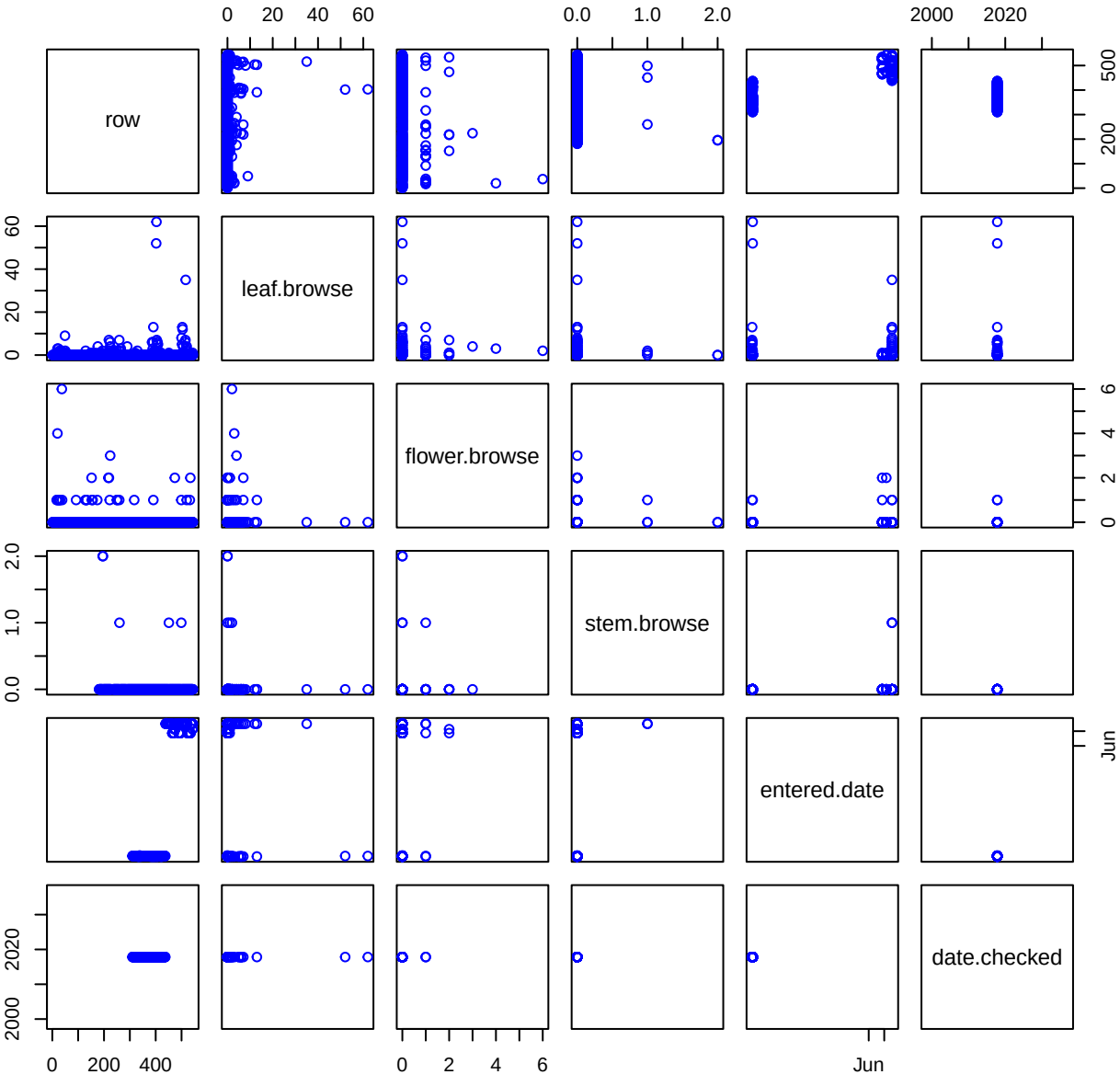
Name = hf317-01-ladyslipper.csv
Description = lady slipper census
Rows = 544 Columns = 14
MD5 checksum = 0f797a23800119f39b01b0f3b4aa1940

Variables:

date = date of sampling
total.plants = number of pink lady slippers (number)
one.flower = number of plants in flower. Includes pre-burst buds,
   open flowers and
      browsed-off flowers with only a flower stalk
   remaining. (number)
leaf.browse = number of plants with deer-browsed leaves (number)
flower.browse = total number of deer-browsed flowers with
   ragged-edged flower stalk
remaining (number)
stem.browse = total number of deer-browsed flowers where the stalk
   have been browsed to
      the base of the plant (number)
entered.date = date of data entry
date.checked = date the data was checked

Variable	Min	Median	Mean	Max	NAs
date	2014−05−16	2016−05−30	2016−09−24	2107−05−28	2
total.plants	0.000	6.000	18.134	201.000	15
one.flower	0.000	1.000	3.794	80.000	15
leaf.browse	0.000	0.000	0.724	62.000	15
flower.brows	0.000	0.000	0.087	6.000	16
stem.browse	0.000	0.000	0.020	2.000	190
entered.date	2017−10−19	2017−10−20	2018−02−16	2018−07−17	309
date.checked	2017−10−27	2017−10−27	2017−10−27	2017−10−27	416

HF317−01 Plot 1



HF317−01 Plot 2