

Harvard Forest Data Archive HF113-30

Data File:

Name = hf113-30-df-tipularia.csv

Description = DF tipularia

Rows = 35 Columns = 7

MD5 checksum = b70d7503ca036c44093036bc7490f9c1

Variables:

year = year

delta.julyt = mean chamber July temperature (celsius)

flower.doy = day of year of first flower (nominalDay)

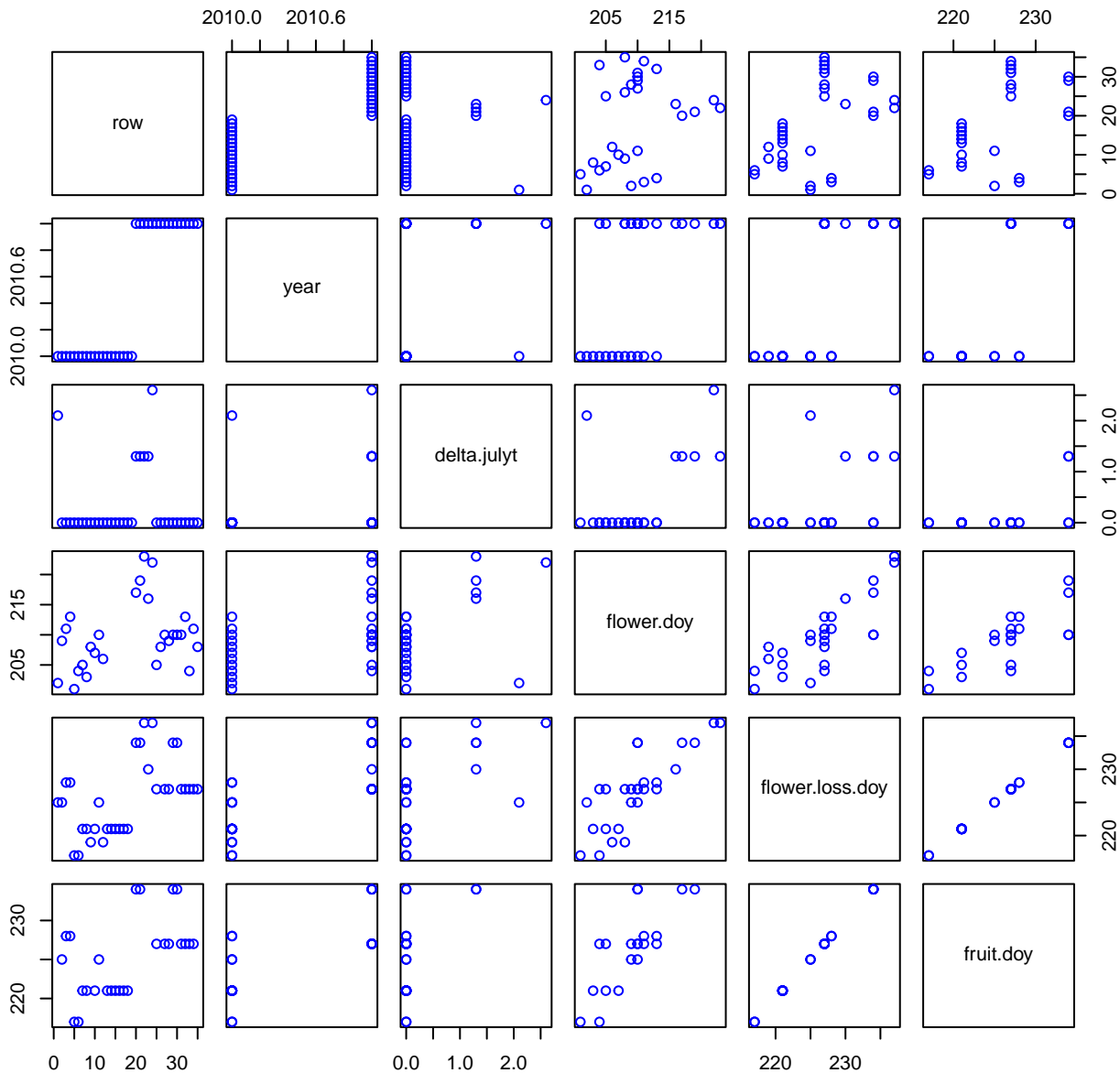
flower.loss.doy = day of year of last flower (nominalDay)

fruit.doy = day of year of first fruit (nominalDay)

seed.doy = day of year of first seed (nominalDay)

Variable	Min	Median	Mean	Max	NAs
year	2010.000	2010.000	2010.457	2011.000	0
delta.julyt	0.000	0.000	0.283	2.600	0
flower.doy	201.000	209.500	209.786	223.000	7
flower.loss.	217.000	227.000	225.697	237.000	2
fruit.doy	217.000	226.000	225.154	234.000	9
seed.doy	274.000	302.000	301.708	327.000	11

# HF113-30 Plot 1



# HF113-30 Plot 2

