

## Harvard Forest Data Archive HF397-04

### Data File:

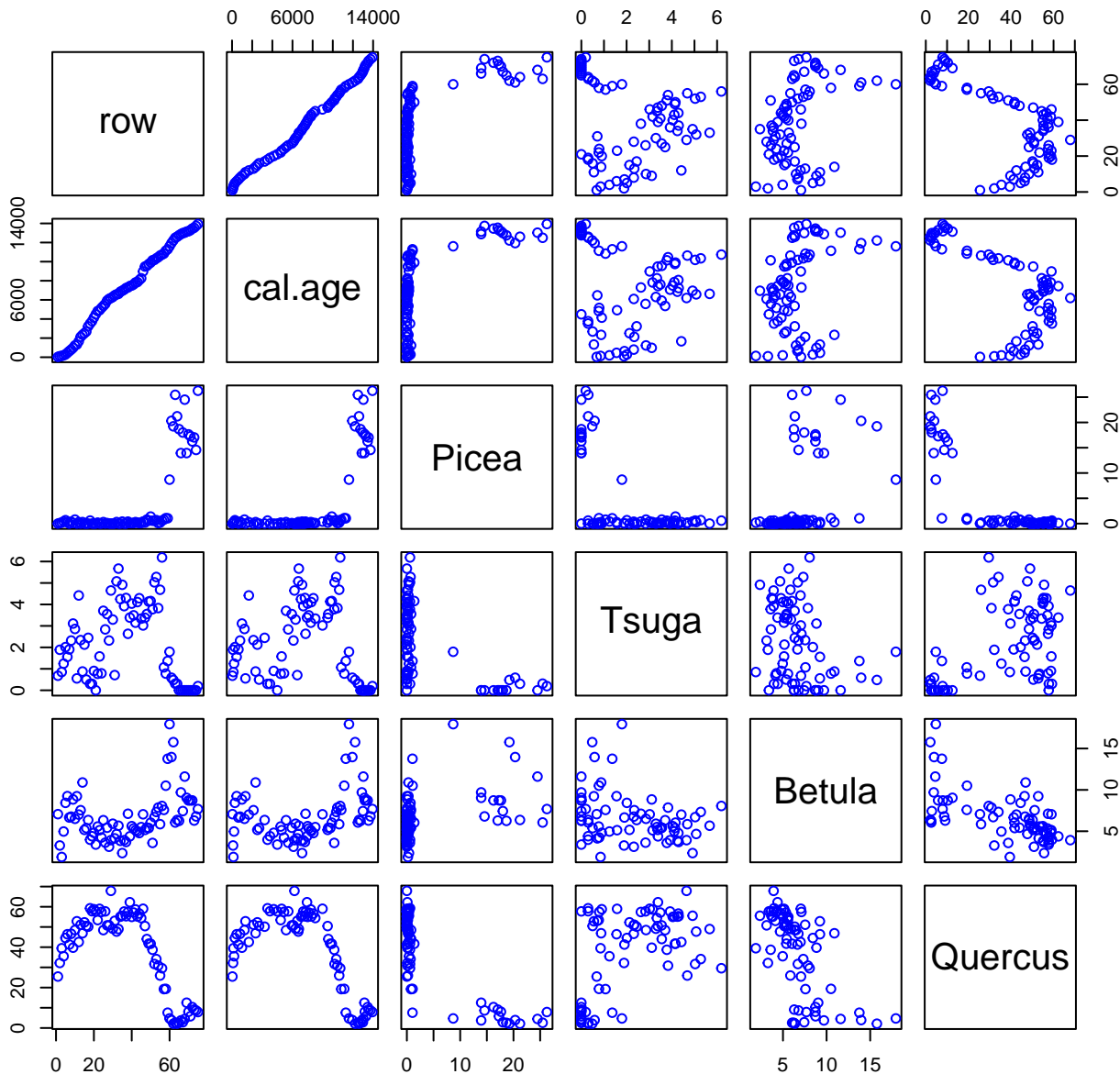
Name = hf397-04-rogers-ms-data.csv  
Description = pollen percentage  
Rows = 75 Columns = 12  
MD5 checksum = d7dc38abbe8e33b4939768e65904d3eb

### Variables:

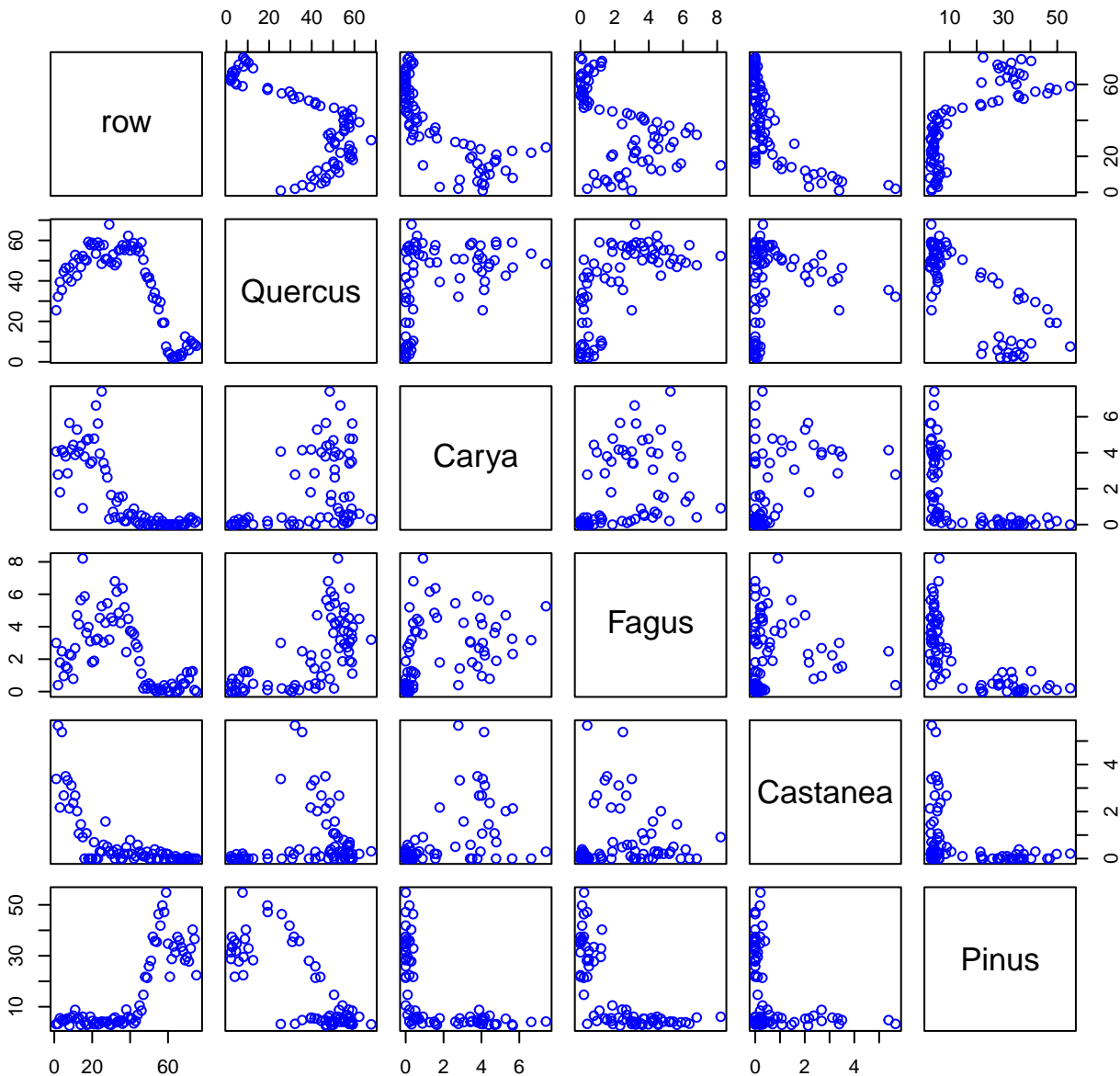
cal.age = calibrated age assignment for each sample based on Bchron model (dimensionless)  
Picea = pollen percentage values; these data appeared in Oswald et al. (2018) (dimensionless)  
Tsuga = pollen percentage values; these data appeared in Oswald et al. (2018) (dimensionless)  
Betula = pollen percentage values; these data appeared in Oswald et al. (2018) (dimensionless)  
Quercus = pollen percentage values; these data appeared in Oswald et al. (2018) (dimensionless)  
Carya = pollen percentage values; these data appeared in Oswald et al. (2018) (dimensionless)  
Fagus = pollen percentage values; these data appeared in Oswald et al. (2018) (dimensionless)  
Castanea = pollen percentage values; these data appeared in Oswald et al. (2018) (dimensionless)  
Pinus = pollen percentage values; these data appeared in Oswald et al. (2018) (dimensionless)  
Poaceae = pollen percentage values; these data appeared in Oswald et al. (2018) (dimensionless)  
Ambrosia = pollen percentage values; these data appeared in Oswald et al. (2018) (dimensionless)  
Rumex = pollen percentage values; these data appeared in Oswald et al. (2018) (dimensionless)

Summary statistics					
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Variable	Min	Median	Mean	Max	NAs
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cal.age	35.425	7297.847	7292.546	13932.690	0
Picea	0.000	0.292	4.116	26.265	0
Tsuga	0.000	2.128	2.238	6.189	0
Betula	1.889	6.057	6.635	17.941	0
Quercus	2.115	46.617	38.258	67.872	0
Carya	0.000	0.493	1.713	7.407	0
Fagus	0.000	1.866	2.319	8.207	0
Castanea	0.000	0.197	0.713	5.660	0
Pinus	2.595	6.076	15.842	54.832	0
Poaceae	0.000	1.154	1.739	8.422	0
Ambrosia	0.000	0.295	0.774	7.460	0
Rumex	0.000	0.000	0.099	2.033	0

# HF397-04 Plot 1



# HF397-04 Plot 2



# HF397-04 Plot 3

