

Harvard Forest Data Archive HF396-04

Data File:

Name = hf396-04-north-ms-data.csv

Description = pollen percentage

Rows = 55 Columns = 12

MD5 checksum = d862db0261c194ad00584b7d22ab6fa7

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)

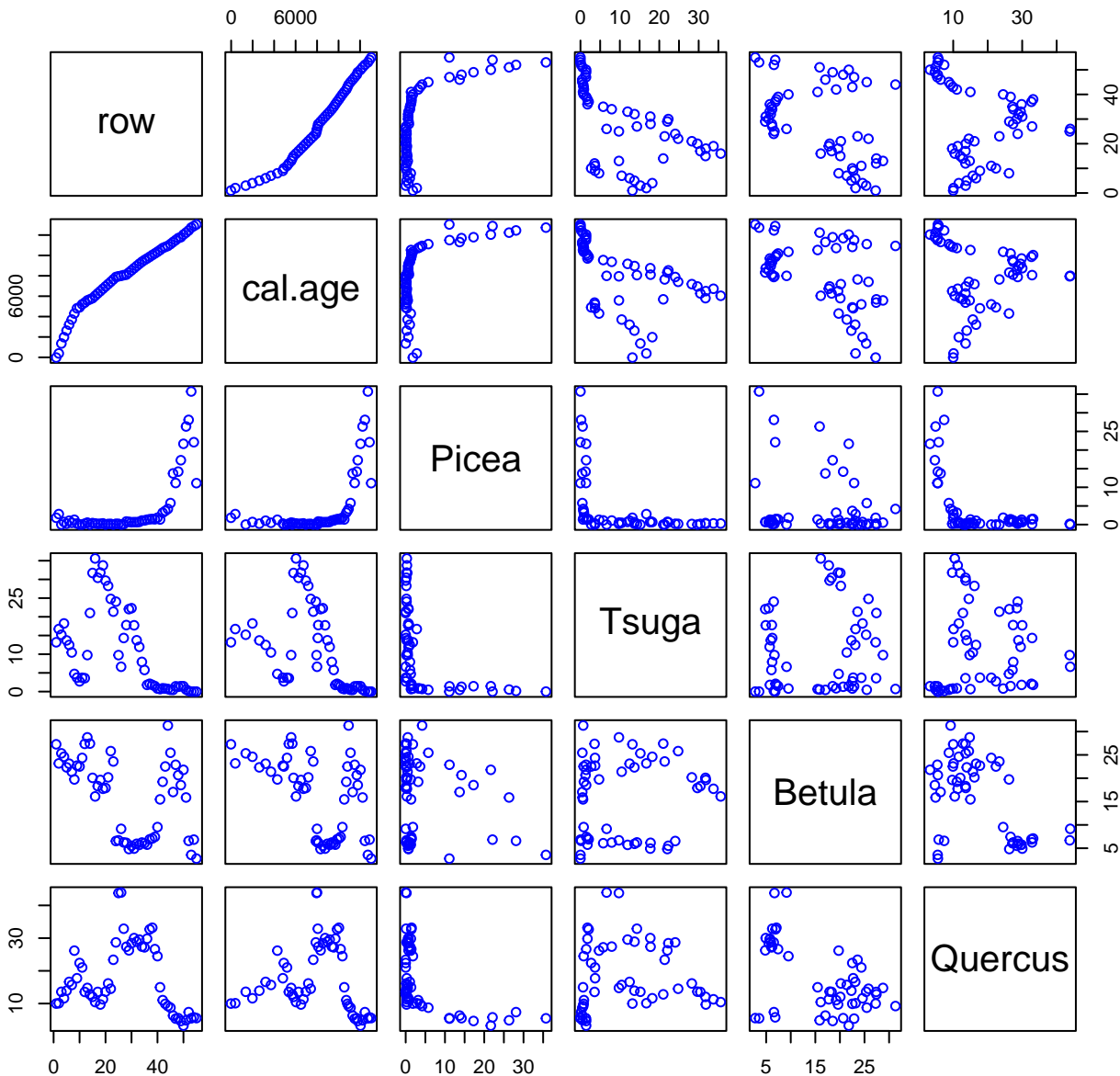
Poaceae = pollen percentage values; these data appeared in Oswald et al. (2018) (dimensionless)

Ambrosia = pollen percentage values; these data appeared in Oswald et al. (2018) (dimensionless)

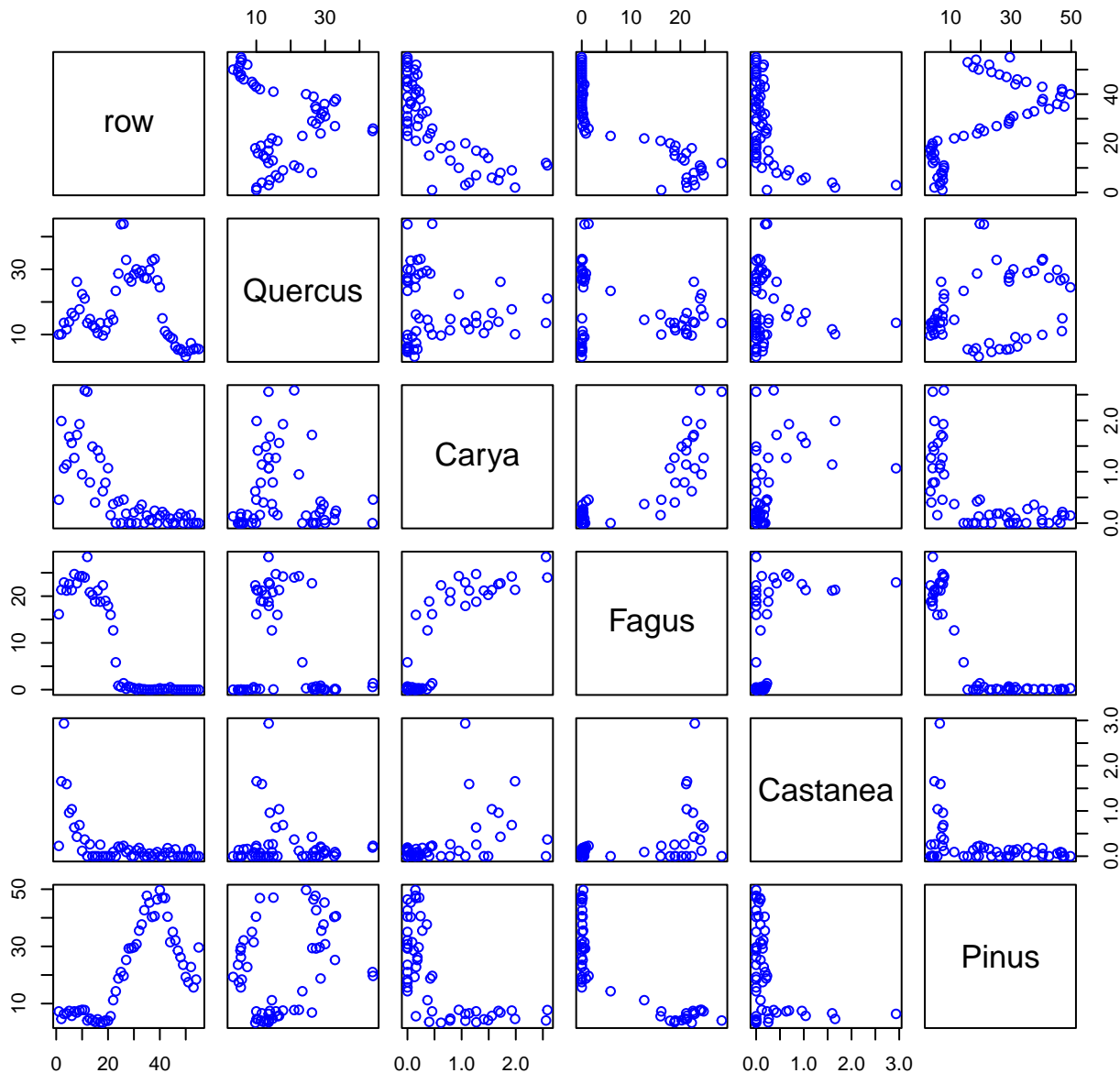
Rumex = pollen percentage values; these data appeared in Oswald et al. (2018) (dimensionless)

Variable	Min	Median	Mean	Max	NAs
cal.age	-20.087	8111.525	7969.097	13038.840	0
Picea	0.000	0.723	4.454	35.714	0
Tsuga	0.000	7.935	11.068	35.593	0
Betula	2.778	18.305	16.013	31.299	0
Quercus	3.264	14.524	17.715	43.936	0
Carya	0.000	0.207	0.561	2.583	0
Fagus	0.000	0.523	8.615	28.389	0
Castanea	0.000	0.087	0.246	2.933	0
Pinus	3.306	19.321	21.216	49.707	0
Poaceae	0.000	0.180	0.518	7.407	0
Ambrosia	0.000	0.147	0.249	3.636	0
Rumex	0.000	0.000	0.051	2.273	0

HF396-04 Plot 1



HF396-04 Plot 2



HF396-04 Plot 3

