

Harvard Forest Data Archive HF378-04

Data File:

Name = hf378-04-berry-hancock-ms-data.csv

Description = pollen percentage

Rows = 42 Columns = 12

MD5 checksum = bc6ec02cbc698a2ddeef96634f621111

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)

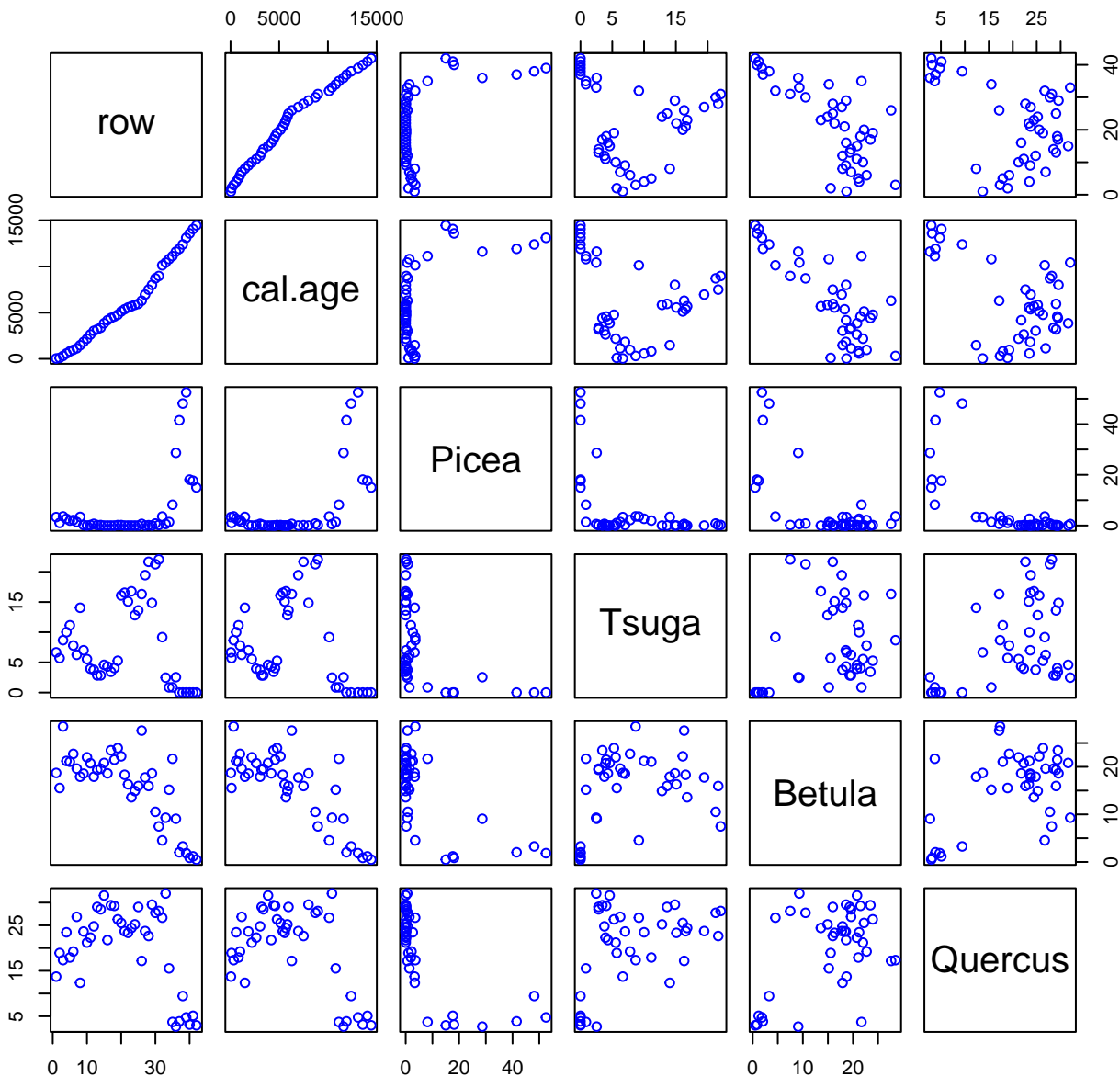
Poaceae = pollen percentage values; these data appeared in Oswald et al. (2018) (dimensionless)

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

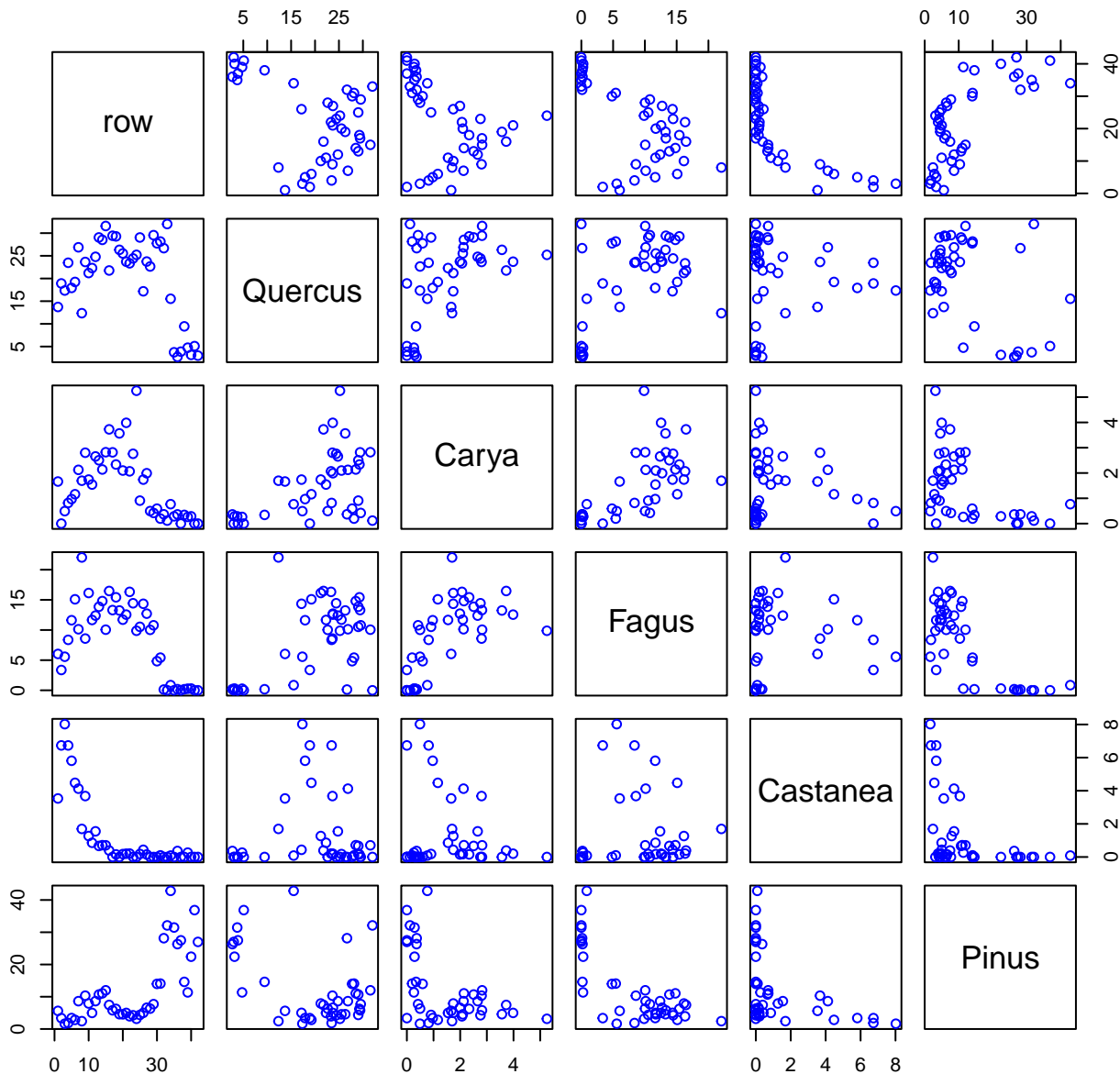
Rumex = pollen percentage values; these data appeared in Oswald et al. (2018) (dimensionless)

Variable	Min	Median	Mean	Max	NAs
cal.age	41.214	5464.486	6118.816	14444.720	0
Picea	0.000	0.620	6.147	52.507	0
Tsuga	0.000	5.975	8.100	22.047	0
Betula	0.500	18.124	15.729	28.478	0
Quercus	2.722	23.408	20.189	32.000	0
Carya	0.000	1.352	1.497	5.252	0
Fagus	0.000	10.089	8.655	22.034	0
Castanea	0.000	0.190	1.269	8.020	0
Pinus	1.637	7.577	11.876	42.833	0
Poaceae	0.000	0.513	1.148	8.732	0
Ambrosia	0.000	0.000	0.355	8.524	0
Rumex	0.000	0.000	0.260	5.440	0

HF378-04 Plot 1



HF378-04 Plot 2



HF378-04 Plot 3

