Data File:

Name = hf389-04-green-ms-data.csv
Description = pollen percentage
Rows = 22   Columns = 14
MD5 checksum = 650c2804529dfc1718653ffcb1deda15

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.strobus = pollen percentage values; these data appeared in
    Oswald et al. (2018) (dimensionless)
Pinus.banksiana = pollen percentage values; these data appeared in
    Oswald et al. (2018) (dimensionless)
Pinus.rigida = pollen percentage values; these data appeared in
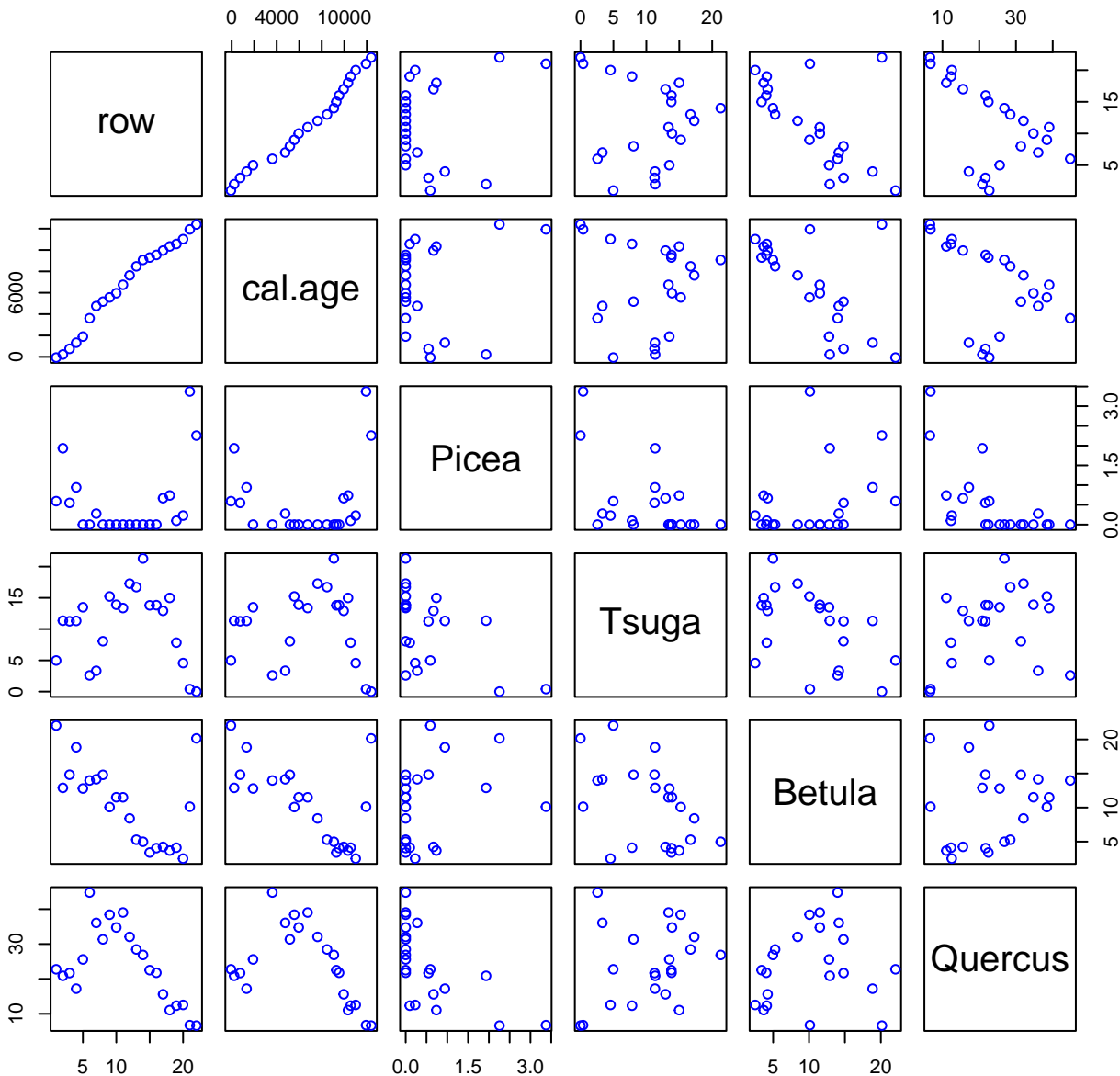   Oswald et al. (2018) (dimensionless)
Poaceae = pollen percentage values; these data appeared in Oswald et
    al. (2018) (dimensionless)
Ambrosia = pollen percentage values; these data appeared in Oswald
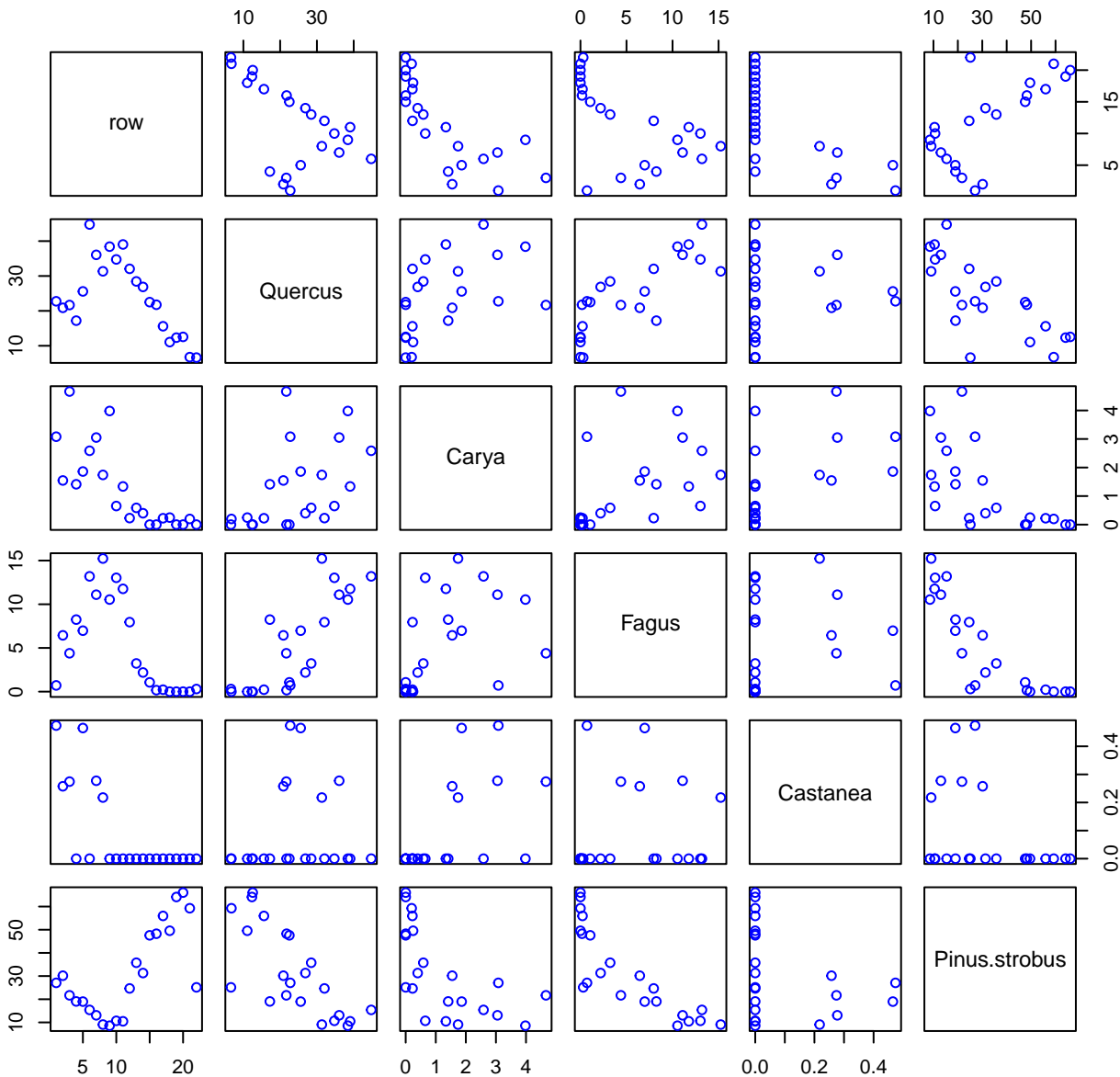   et al. (2018) (dimensionless)
Rumex = pollen percentage values; these data appeared in Oswald et
    al. (2018) (dimensionless)

```
Variable           Min        Median      Mean        Max         NAs

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cal.age           -63.177    7183.065    6641.691    12388.980     0
Picea               0.000       0.049       0.530        3.373      0
Tsuga               0.000      12.129      10.565       21.294      0
Betula              2.509      10.808      10.376       22.038      0
Quercus             6.617      22.627      24.042       44.761      0
Carya               0.000       0.619       1.263        4.664      0
Fagus               0.000       3.808       5.307       15.234      0
Castanea            0.000       0.000       0.089        0.474      0
Pinus.strobu        8.587      26.098      31.447       66.026      0
Pinus.banksi        0.000       1.365       3.423       28.406      0
Pinus.rigida        0.000       3.031       3.952       12.857      0
Poaceae             0.000       0.222       0.511        2.062      0
Ambrosia            0.000       0.319       0.790        7.583      0
Rumex               0.000       0.000       0.129        2.062      0
```
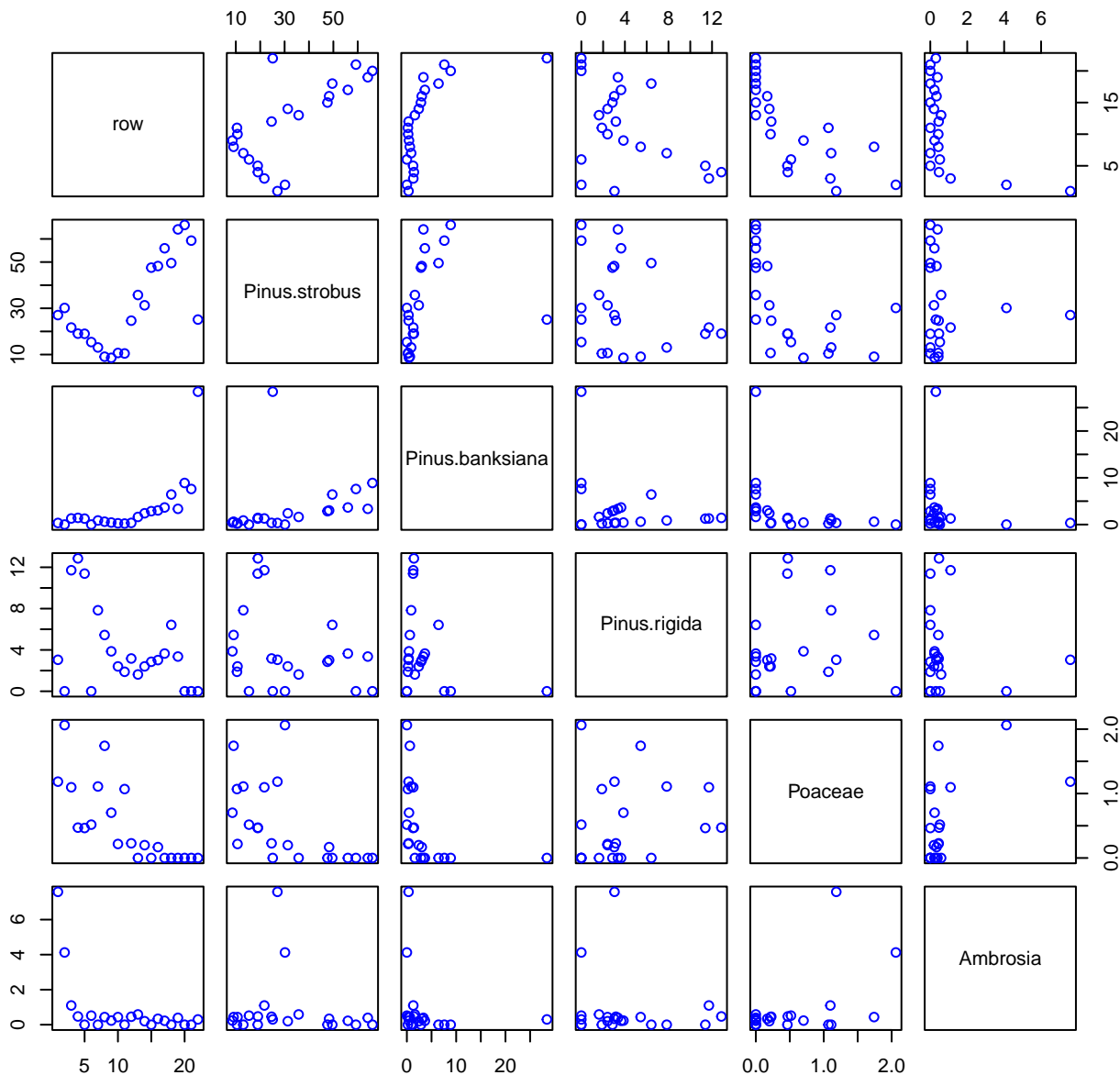
HF389−04 Plot 1

HF389−04 Plot 2

HF389−04 Plot 3

HF389−04 Plot 4