

Harvard Forest Data Archive HF433-02

Data File:

Name = hf433-02-counts.csv
Description = counts
Rows = 3 Columns = 40
MD5 checksum = e394c64ca6cc06ca830711f6432c1c40

Variables:

Picea = number of pollen grains or spores counted for Picea
(dimensionless)
Abies = number of pollen grains or spores counted for Abies
(dimensionless)
Pinus_undifferentiated = number of pollen grains or spores counted
for Pinus undifferentiated (dimensionless)
Pinus_haploxyton = number of pollen grains or spores counted for
Pinus haploxyton (dimensionless)
Pinus_diploxyton = number of pollen grains or spores counted for
Pinus diploxyton (dimensionless)
Tsuga = number of pollen grains or spores counted for Tsuga
(dimensionless)
Betula = number of pollen grains or spores counted for Betula
(dimensionless)
Ostrya_Carpinus = number of pollen grains or spores counted for
Ostrya-Carpinus (dimensionless)
Fraxinus_nigra = number of pollen grains or spores counted for
Fraxinus nigra (dimensionless)
Quercus = number of pollen grains or spores counted for Quercus
(dimensionless)
Ulmus = number of pollen grains or spores counted for Ulmus
(dimensionless)
Acer_saccharum = number of pollen grains or spores counted for Acer
saccharum (dimensionless)
Acer_rubrum = number of pollen grains or spores counted for Acer
rubrum (dimensionless)
Carya = number of pollen grains or spores counted for Carya
(dimensionless)
Nyssa = number of pollen grains or spores counted for Nyssa
(dimensionless)
Ilex = number of pollen grains or spores counted for Ilex
(dimensionless)
Alnus = number of pollen grains or spores counted for Alnus
(dimensionless)
Myrica_Comptonia = number of pollen grains or spores counted for
Myrica-Comptonia (dimensionless)
Ericaceae = number of pollen grains or spores counted for Ericaceae
(dimensionless)
Poaceae = number of pollen grains or spores counted for Poaceae
(dimensionless)

Tubuliflorae = number of pollen grains or spores counted for
Tubuliflorae (dimensionless)

Chenopodiaceae = number of pollen grains or spores counted for
Chenopodiaceae (dimensionless)

Cyperaceae = number of pollen grains or spores counted for
Cyperaceae (dimensionless)

Brassicaceae = number of pollen grains or spores counted for
Brassicaceae (dimensionless)

Pteridium = number of pollen grains or spores counted for Pteridium
(dimensionless)

Lycopodium_undifferentiated = number of pollen grains or spores
counted for Lycopodium undifferentiated (dimensionless)

Osmunda = number of pollen grains or spores counted for Osmunda
(dimensionless)

Monolete_spore = number of pollen grains or spores counted for
Monolete spore (dimensionless)

Sphagnum = number of pollen grains or spores counted for Sphagnum
(dimensionless)

Sarracenia = number of pollen grains or spores counted for
Sarracenia (dimensionless)

Nuphar = number of pollen grains or spores counted for Nuphar
(dimensionless)

Nymphaea = number of pollen grains or spores counted for Nymphaea
(dimensionless)

Brassenia = number of pollen grains or spores counted for Brassenia
(dimensionless)

Pediastrum = number of pollen grains or spores counted for
Pediastrum (dimensionless)

Indet_crumpled = number of pollen grains or spores counted for
indet. crumpled (dimensionless)

Indet_Coroded = number of pollen grains or spores counted for indet.
coroded (dimensionless)

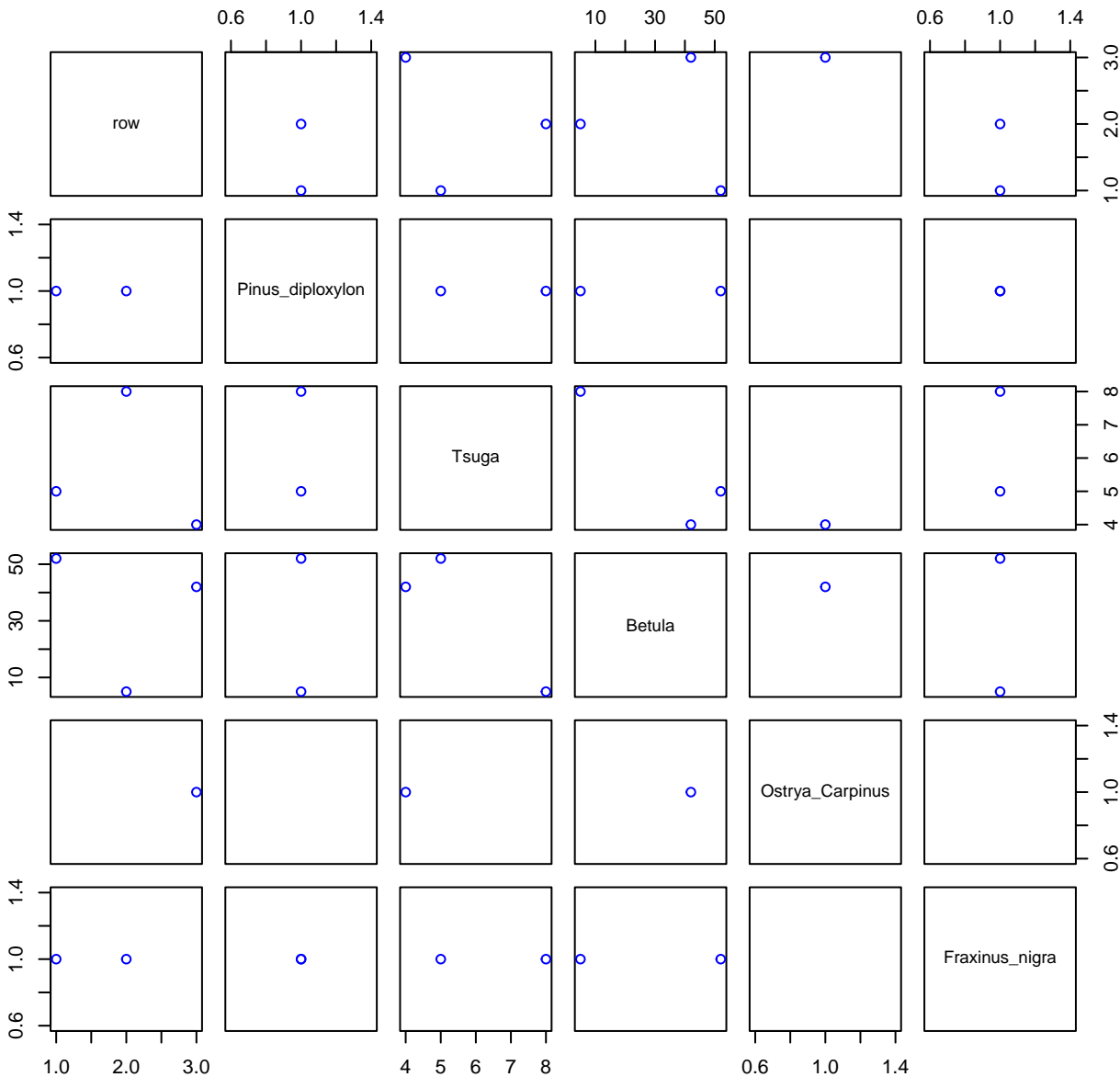
Indet_Obscured = number of pollen grains or spores counted for
indet. obscured (dimensionless)

Unknown = number of pollen grains or spores counted for unknown taxa
(dimensionless)

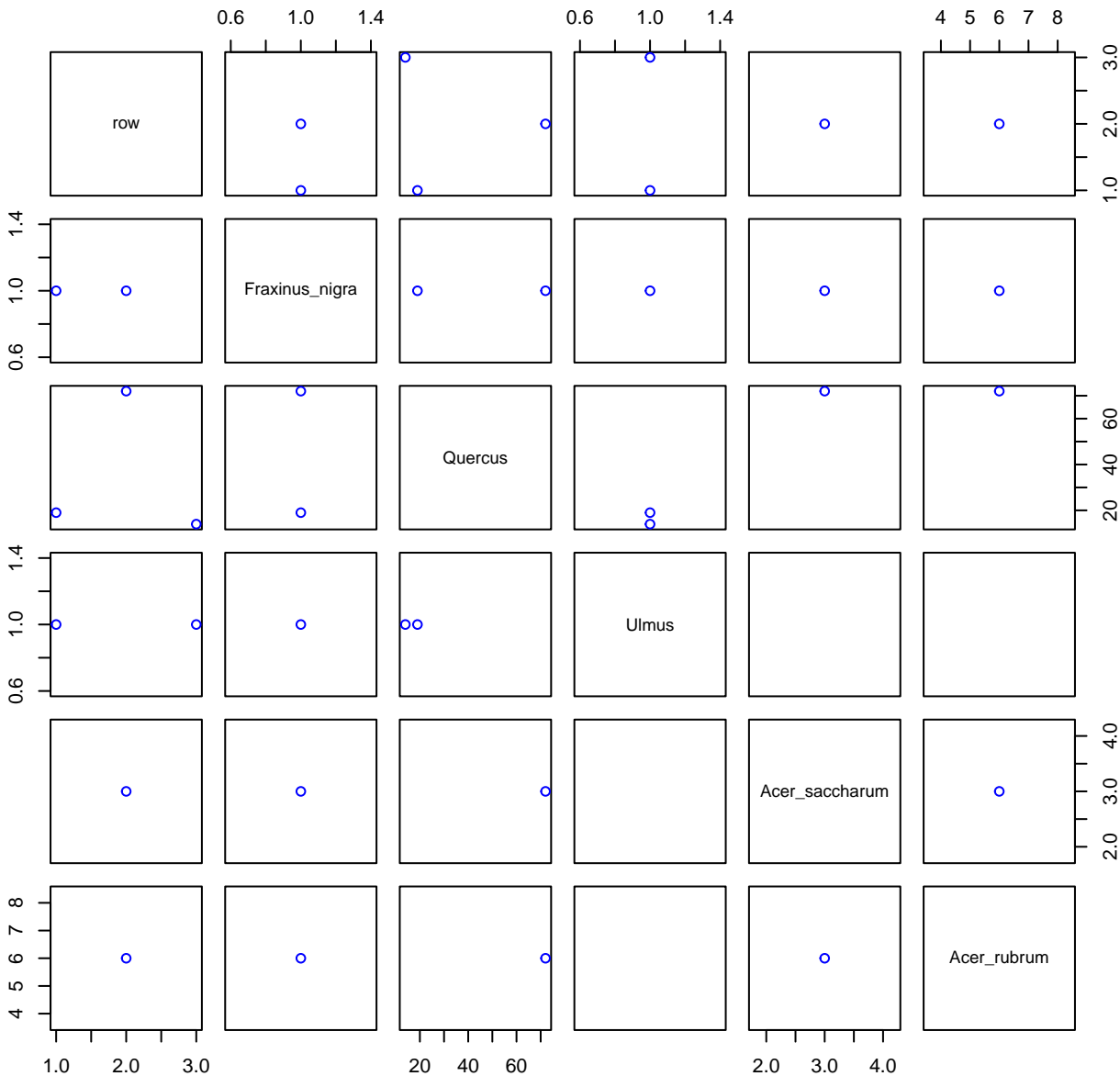
Upland_sum = sum of pollen grains and spores of upland plant taxa;
used to calculate percentage values (dimensionless)

Variable	Min	Median	Mean	Max	NAs
Picea	8.000	13.500	13.500	19.000	1
Abies	1.000	1.000	1.000	1.000	2
Pinus_undiff	7.500	147.500	115.833	192.500	0
Pinus_haplox	24.000	50.000	50.000	76.000	1
Pinus_diplox	1.000	1.000	1.000	1.000	1
Tsuga	4.000	5.000	5.667	8.000	0
Betula	5.000	42.000	33.000	52.000	0
Ostrya_Carpi	1.000	1.000	1.000	1.000	2
Fraxinus_nig	1.000	1.000	1.000	1.000	1
Quercus	14.000	19.000	35.000	72.000	0
Ulmus	1.000	1.000	1.000	1.000	1
Acer_sacchar	3.000	3.000	3.000	3.000	2
Acer_rubrum	6.000	6.000	6.000	6.000	2
Carya	1.000	1.000	1.000	1.000	2
Nyssa	1.000	1.000	1.000	1.000	2
Ilex	1.000	7.000	7.000	13.000	1
Alnus	5.000	38.000	38.000	71.000	1
Myrica_Compt	1.000	1.000	6.667	18.000	0
Ericaceae	1.000	5.000	6.667	14.000	0
Poaceae	1.000	1.000	1.333	2.000	0
Tubuliflorae	3.000	3.000	3.000	3.000	1
Chenopodiace	1.000	1.000	1.000	1.000	2
Cyperaceae	5.000	5.000	5.000	5.000	2
Brassicaceae	1.000	1.000	1.000	1.000	2
Pteridium	3.000	3.000	3.000	3.000	2
Lycopodium_u	1.000	1.000	1.000	1.000	2
Osmunda	2.000	6.000	6.000	10.000	1
Monolete_spo	2.000	7.000	7.000	12.000	1
Sphagnum	3.000	3.000	3.000	3.000	2
Sarracenia	1.000	1.000	1.000	1.000	2
Nuphar	1.000	3.000	3.000	5.000	1
Nymphaea	1.000	2.500	2.500	4.000	1
Brassenia	15.000	15.000	15.000	15.000	2
Pediastrum	1.000	1.000	1.000	1.000	2
Indet_crumpl	1.000	2.000	2.000	3.000	0
Indet_Corode	1.000	1.000	1.000	1.000	2
Indet_Obscur	1.000	3.000	2.333	3.000	0
Unknown	1.000	2.000	4.333	10.000	0
Upland_sum	168.500	340.500	297.167	382.500	0

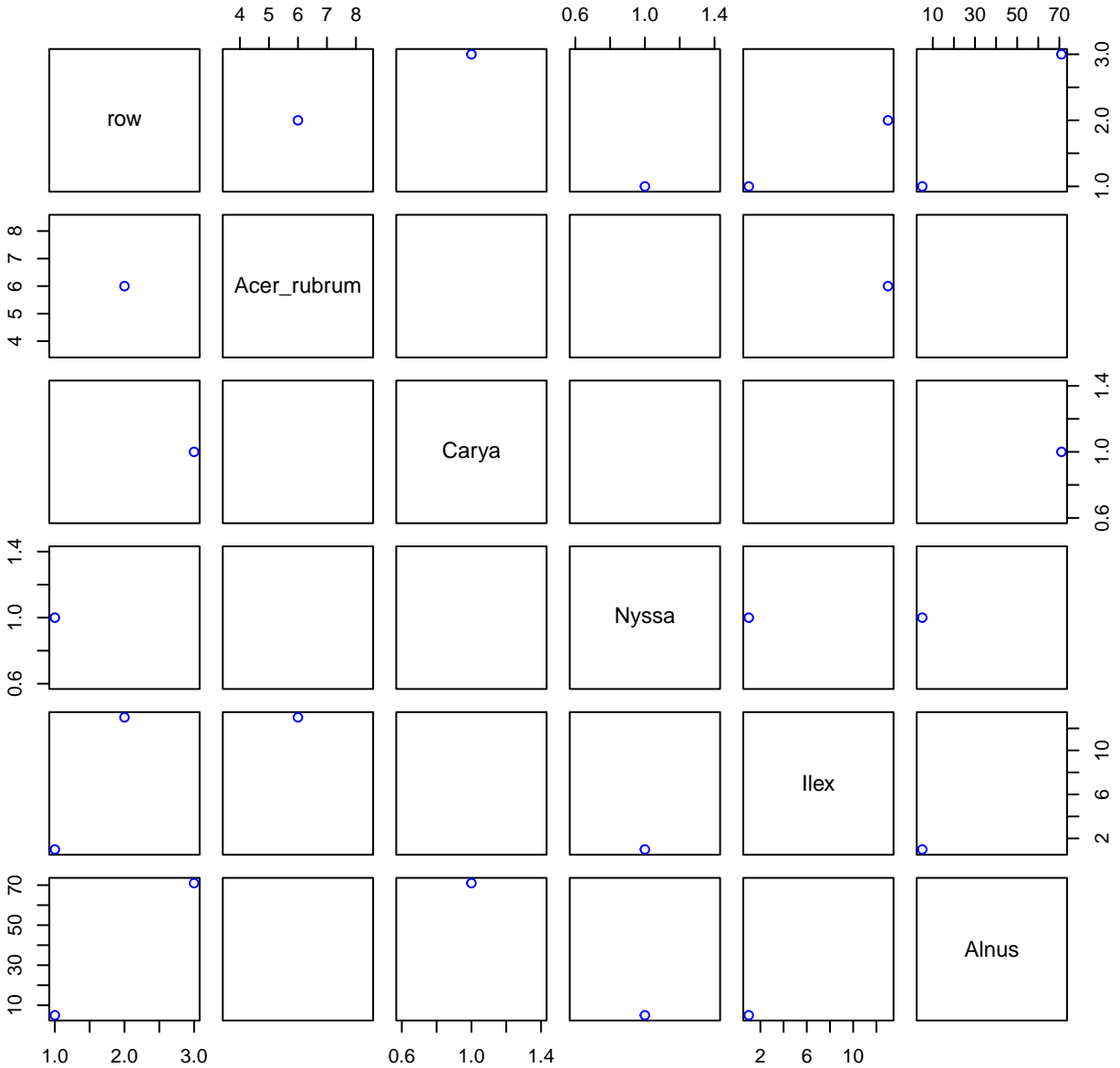
HF433-02 Plot 2



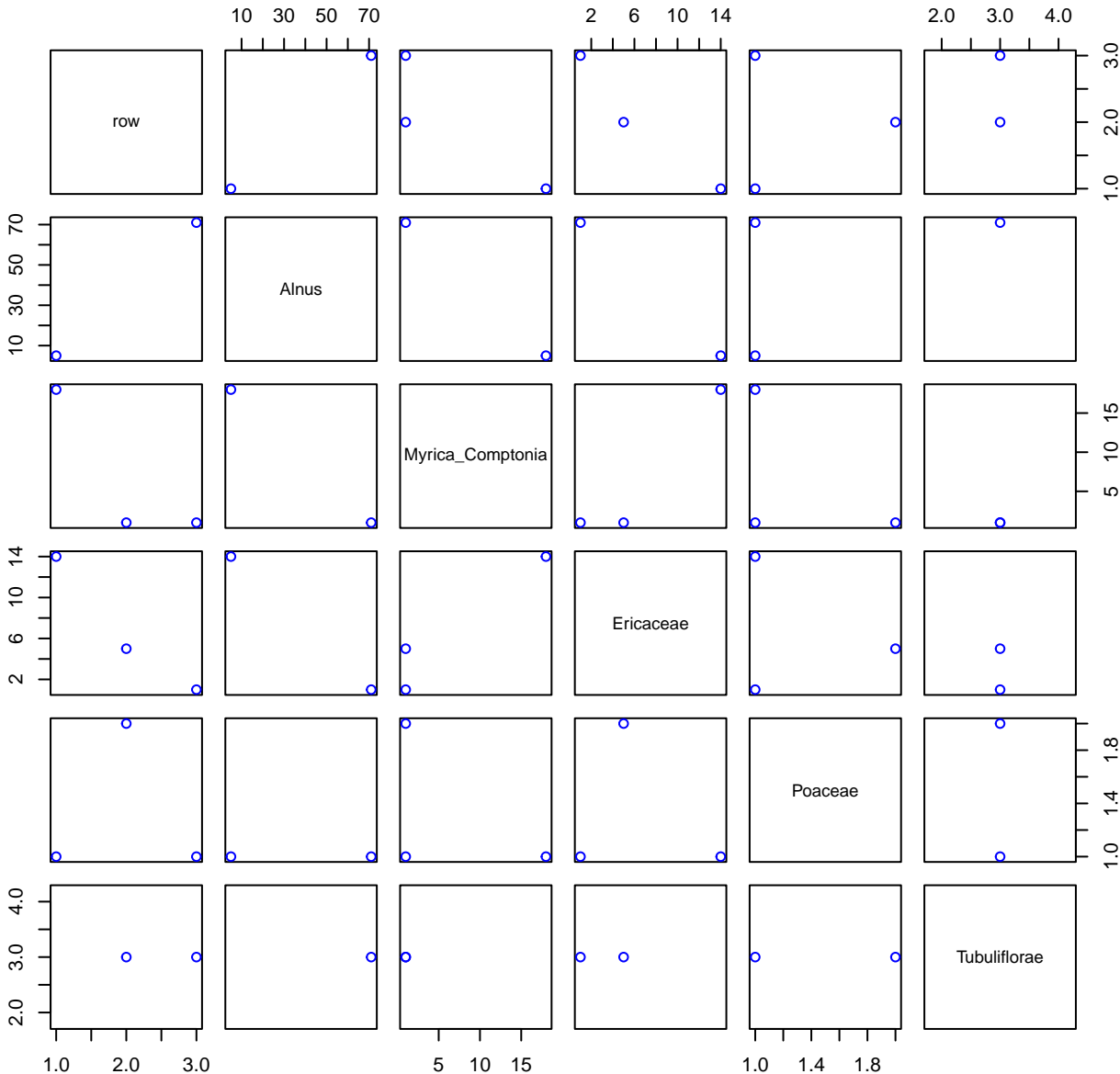
HF433-02 Plot 3



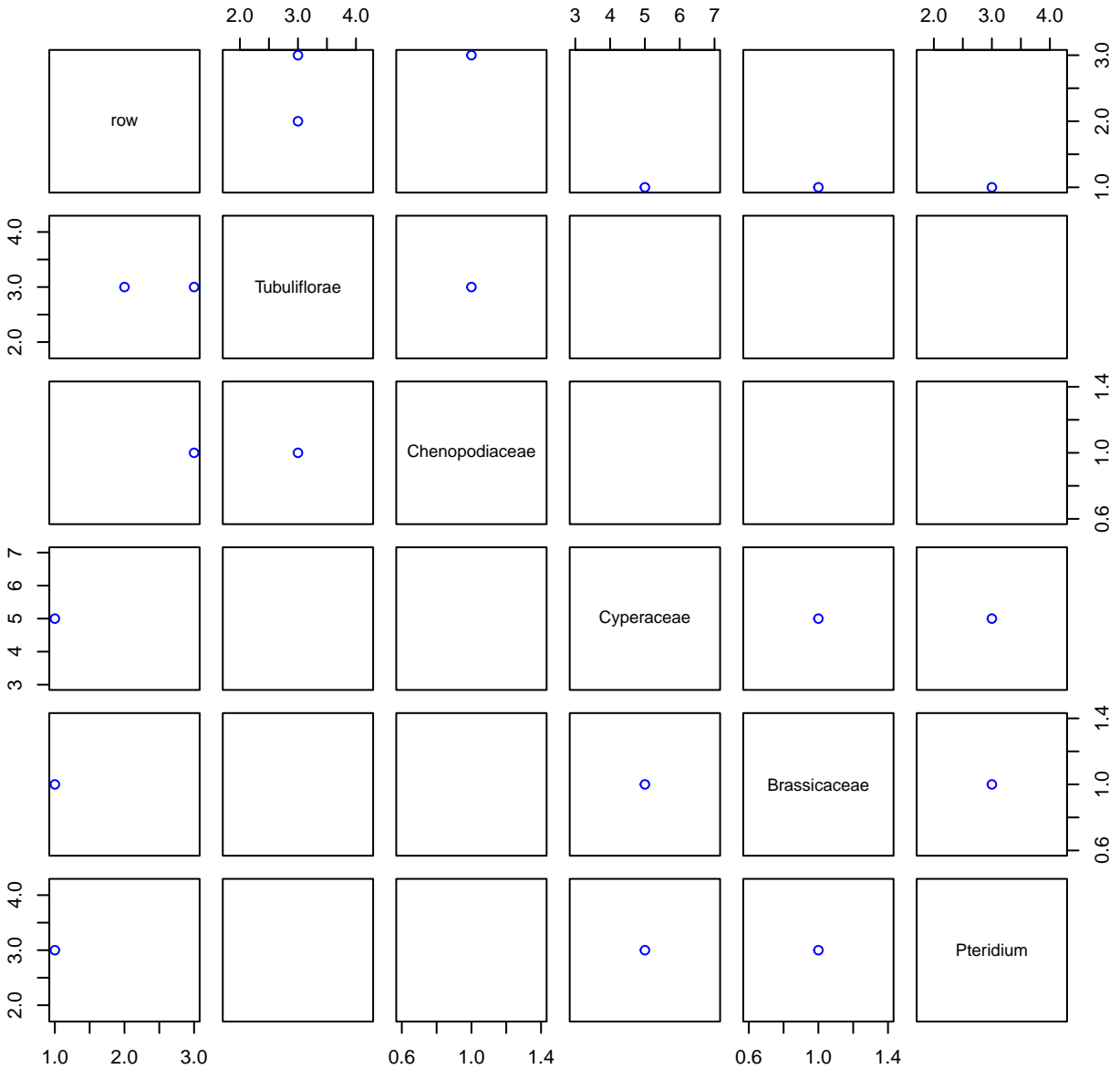
HF433-02 Plot 4



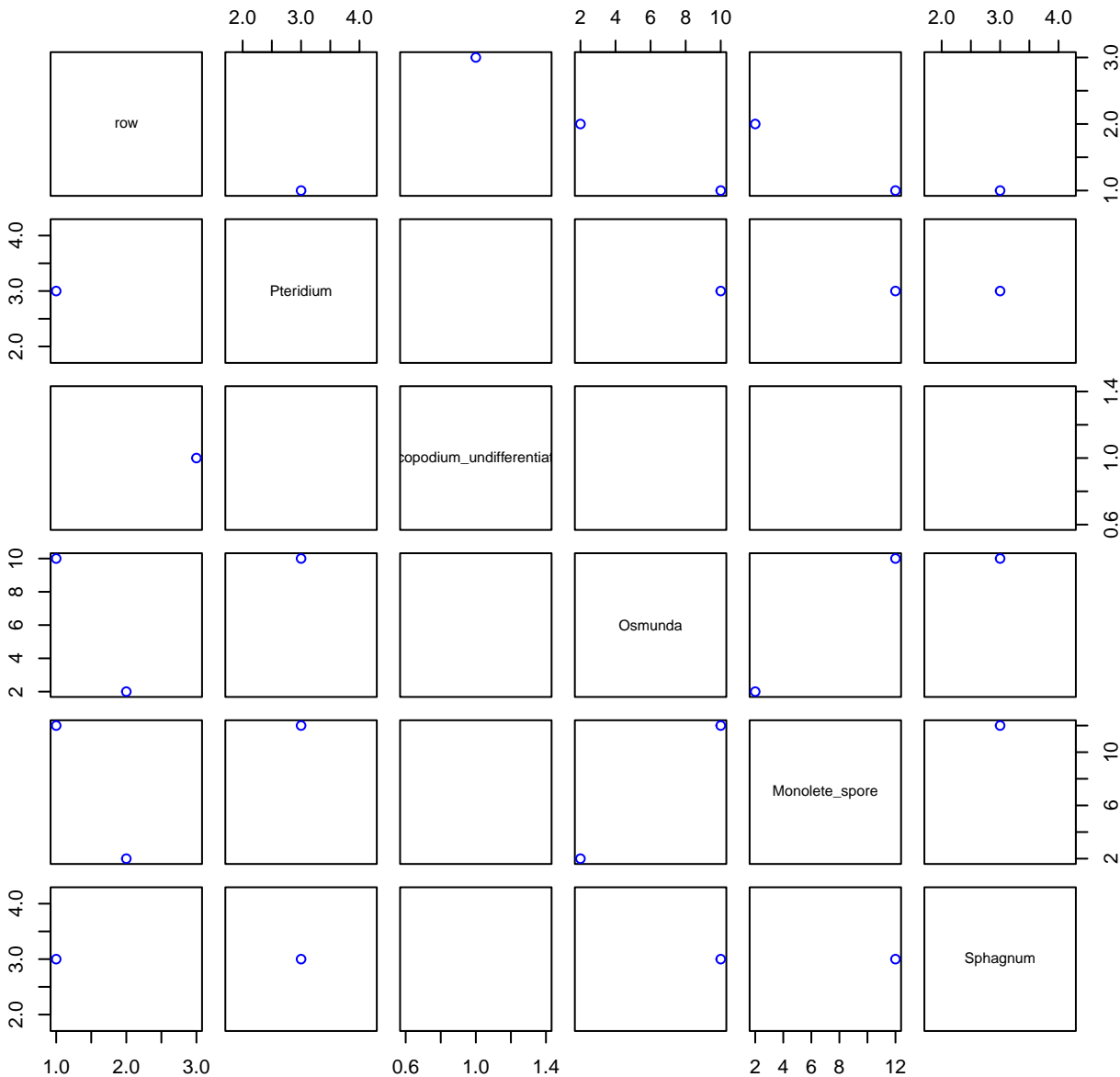
HF433-02 Plot 5



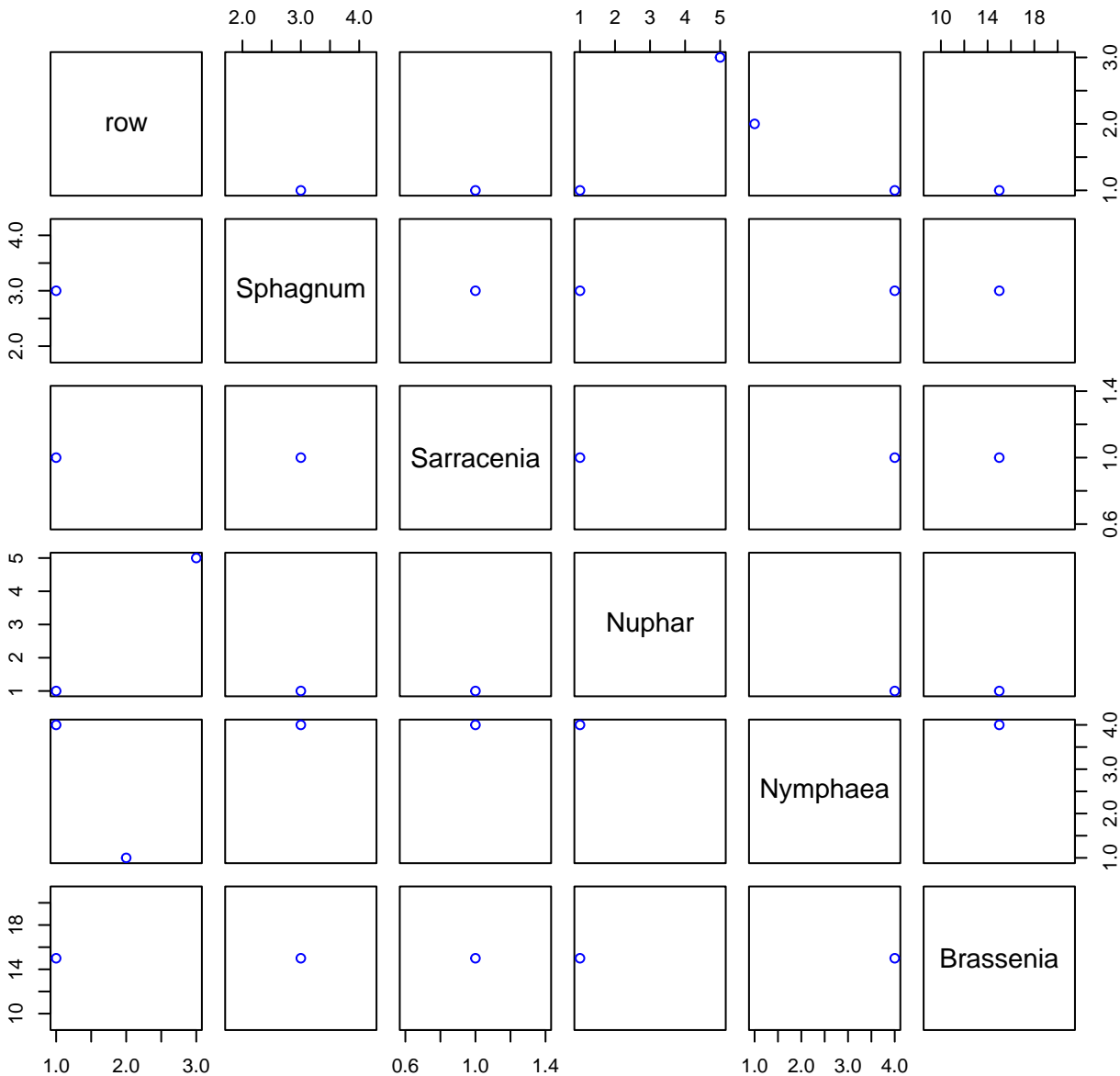
HF433-02 Plot 6



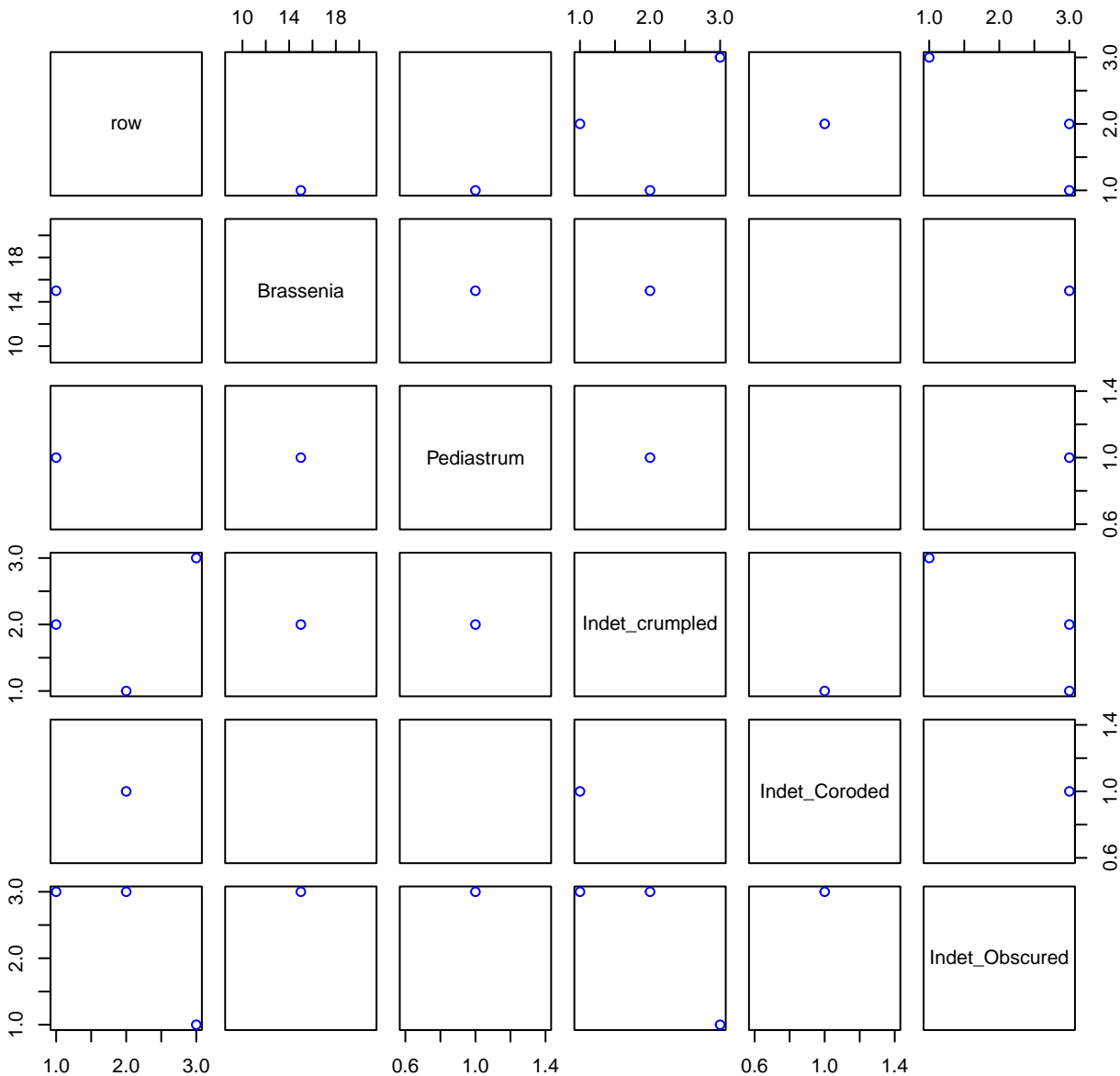
HF433-02 Plot 7



HF433-02 Plot 8



HF433-02 Plot 9



HF433-02 Plot 10

