

Harvard Forest Data Archive HF048-05

Data File:

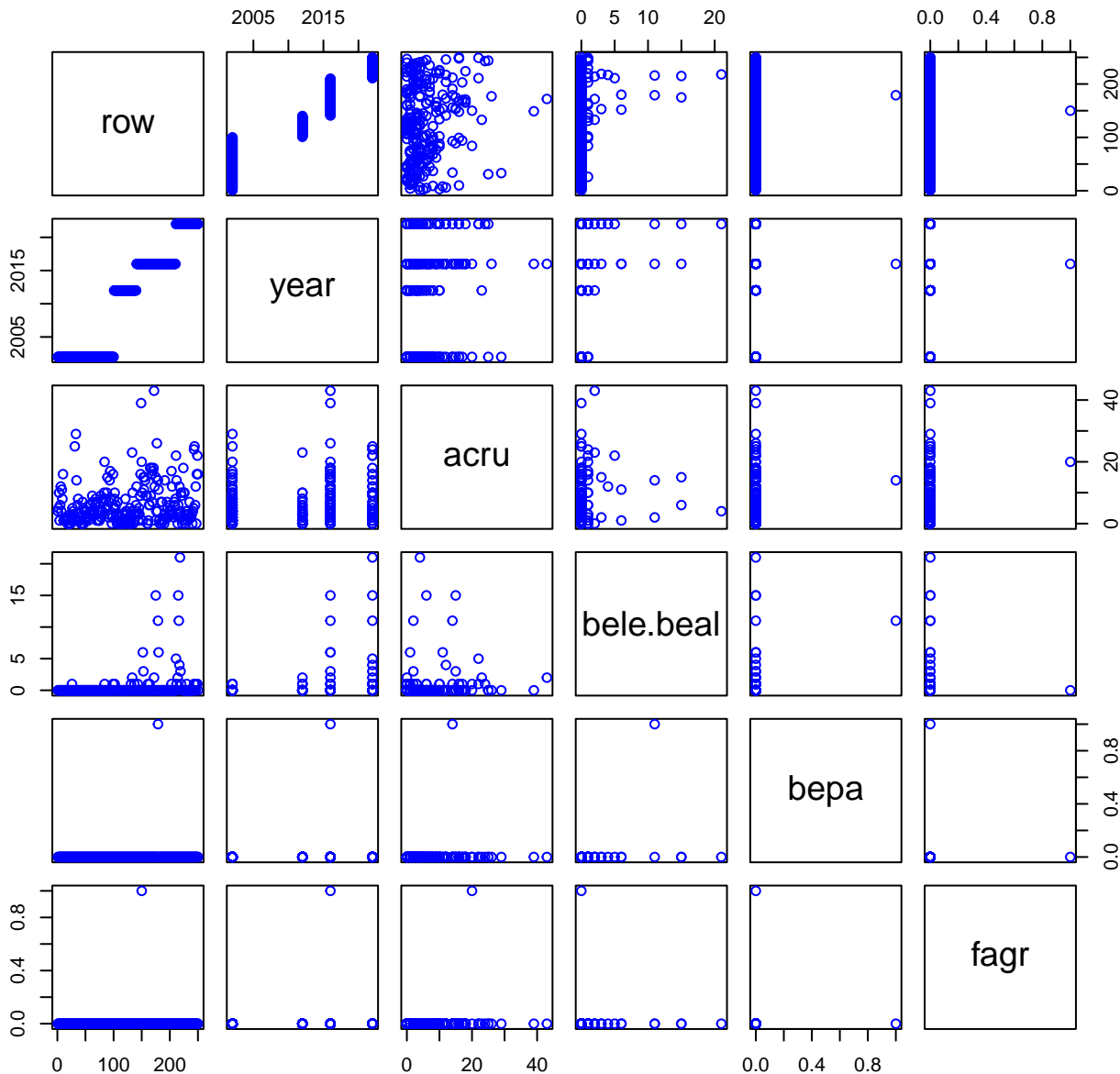
Name = hf048-05-seedling-density.csv  
Description = seedling density  
Rows = 250 Columns = 15  
MD5 checksum = 2de997c0a656d86706c87da35d9c0db9

Variables:

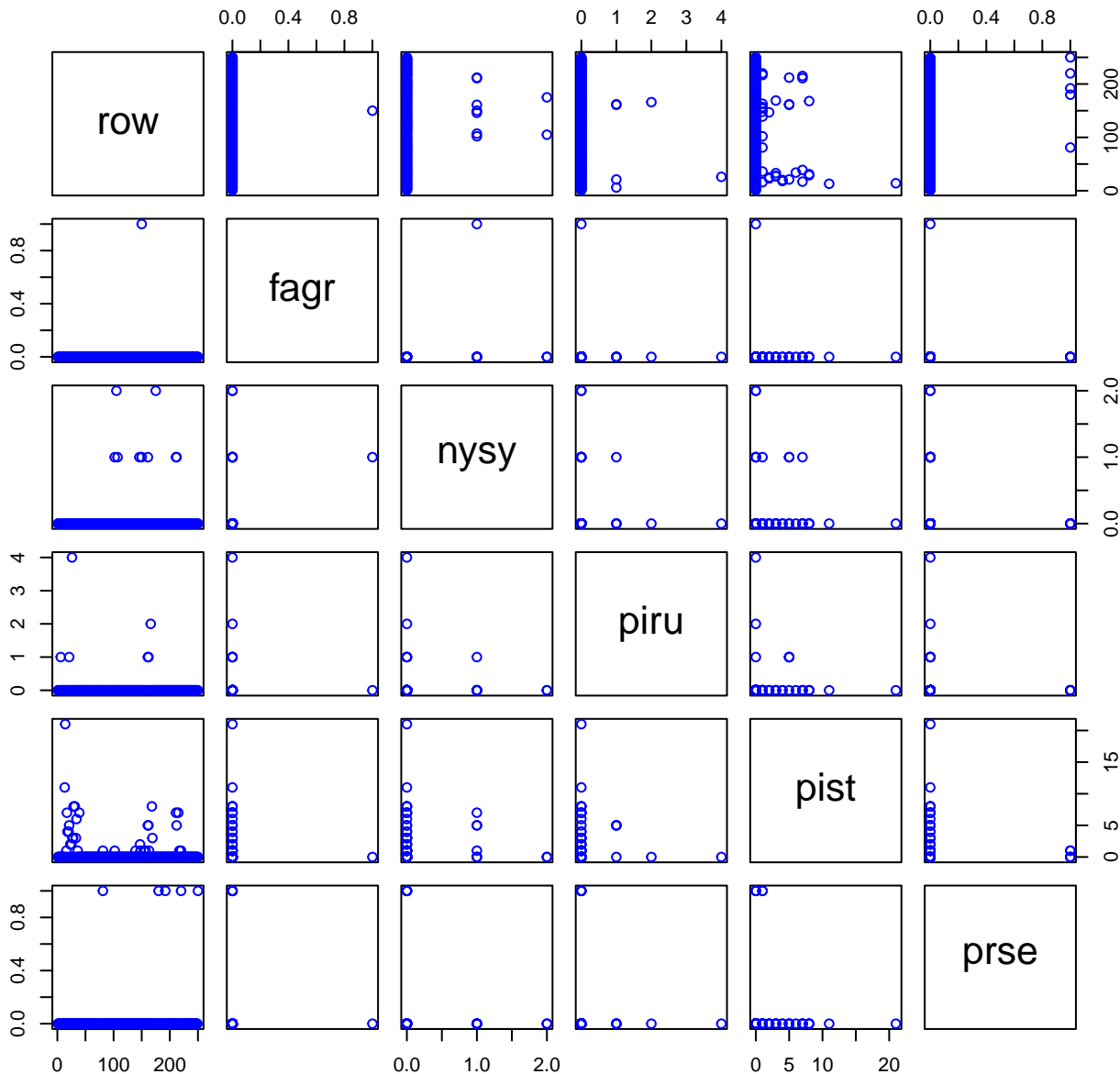
year = year of measurement  
acru = number of *Acer rubrum* seedlings observed in the 1m2  
plot  
(number)  
bele.beal = number of *Betula lenta* or *Betula alleghaniensis*  
(difficult to distinguish  
as seedlings) seedlings observed in the 1m2 plot  
(number)  
bepa = number of *Betula papyrifera* seedlings observed in the 1m2  
plot (number)  
fagr = number of *Fagus grandifolis* seedlings observed in the 1m2  
plot (number)  
nysy = number of *Nyssa sylvatica* seedlings observed in the 1m2  
plot  
(number)  
piru = number of *Picea rubens* seedlings observed in the 1m2  
plot  
(number)  
pist = number of *Pinus strobus* seedlings observed in the 1m2  
plot  
(number)  
prse = number of *Prunus serotina* seedlings observed in the 1m2  
plot  
(number)  
guru = number of *Quercus rubra* seedlings observed in the 1m2  
plot  
(number)  
tsca = number of *Tsuga canadensis* seedlings observed in the 1m2  
plot (number)  
unk = number of seedlings of unknown species observed in the 1m2  
plot (dimensionless)  
acce = number of seedlings of *Acer pensylvanicum* observed in the 1m2  
plot (dimensionless)

Variable	Min	Median	Mean	Max	NAs
year	2002.000	2012.000	2010.720	2022.000	0
acru	0.000	4.000	6.016	43.000	0
bele.beal	0.000	0.000	0.496	21.000	0
bepa	0.000	0.000	0.004	1.000	0
fagr	0.000	0.000	0.004	1.000	0
nysy	0.000	0.000	0.044	2.000	0
piru	0.000	0.000	0.040	4.000	0
pist	0.000	0.000	0.588	21.000	0
prse	0.000	0.000	0.020	1.000	0
quru	0.000	0.000	0.060	2.000	0
tsca	0.000	0.000	6.072	144.000	0
unk	0.000	0.000	0.024	2.000	0
acpe	0.000	0.000	0.008	2.000	0

# HF048-05 Plot 1



# HF048-05 Plot 2



# HF048-05 Plot 3

