

Harvard Forest Data Archive HF045-04

Data File:

Name = hf045-04-plants.csv  
Description = plants  
Rows = 96 Columns = 43  
MD5 checksum = 6741e9fdb266512c9083b99402d6aebc

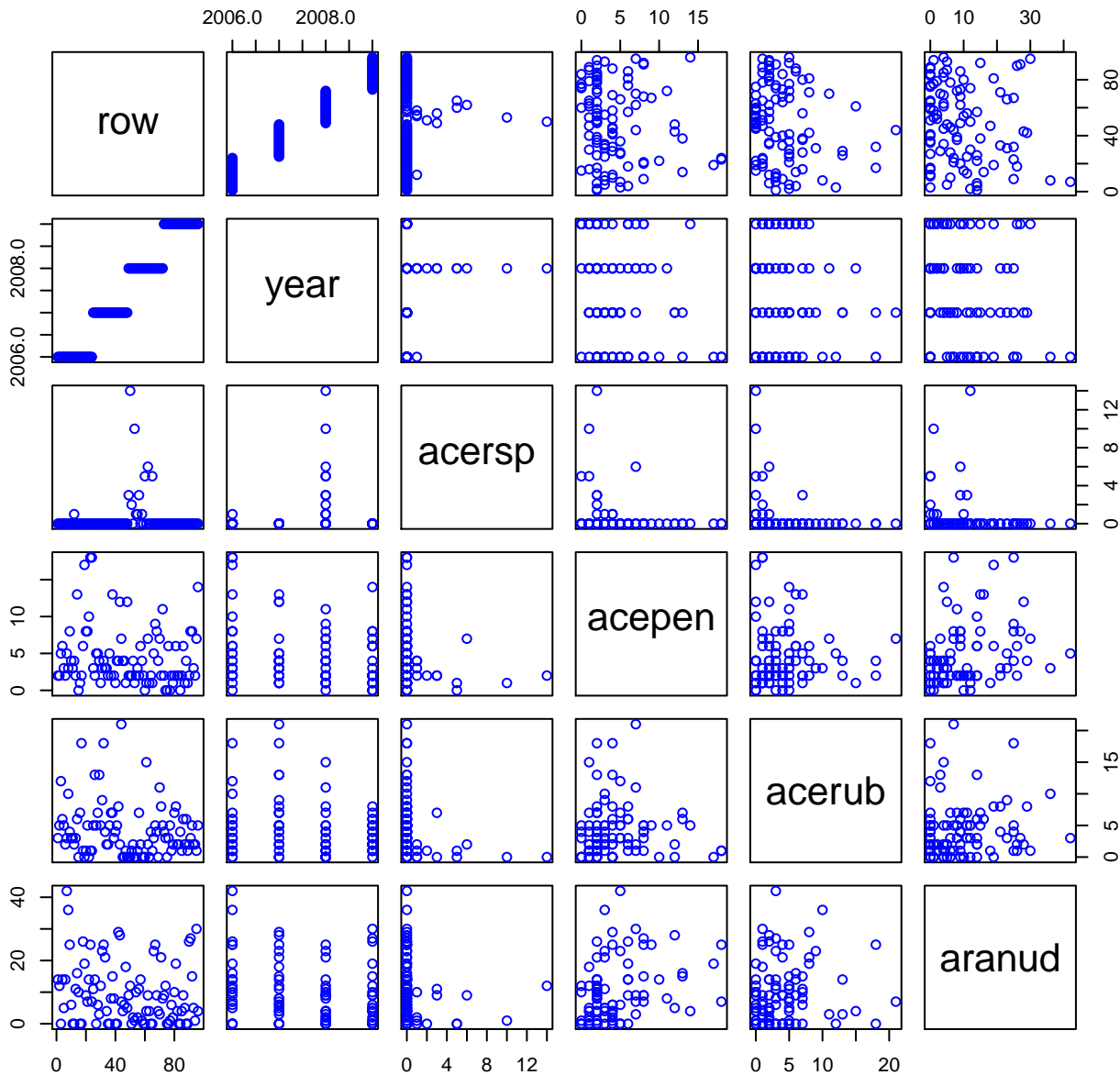
Variables:

year = year  
acersp = number of stems of *Acer* species (number)  
acepen = number of stems of *Acer pennsylvanicum* (number)  
acerub = number of stems of *Acer rubrum* (number)  
aranud = number of stems of *Aralia nudicaulis* (number)  
aritari = number of stems of *Arisaema triphyllum* (number)  
betale = number of stems of *Betula alleghaniensis* (number)  
betlen = number of stems of *Betula lenta* (number)  
betspp = number of stems of *Betula* species (seedling) (number)  
carpen = number of stems of *Carex pensylvanica* (number)  
casden = number of stems of *Castanea dentata* (number)  
clibor = number of stems of *Clintonia borealis* (number)  
coptri = number of stems of *Coptis trifolia* (number)  
craspp = number of stems of *Craetagus* species (seedling) (number)  
denobs = number of stems of *Dendrolycopodium obscurum* (number)  
denpun = number of stems of *Dennstaedtia punctilobula* (number)  
dipcom = number of stems of *Diphasiastrum complanatum* (number)  
drysp = number of stems of *Dryopteris* species (number)  
faggra = number of stems of *Fagus grandifolia* (number)  
gaupro = number of stems of *Gaultheria procumbens* (number)  
goopub = number of stems of *Goodyera pubescens* (number)  
hupluc = number of stems of *Huperzia lucidula* (number)  
lyolig = number of stems of *Lyonia ligustrina* (number)  
maican = number of stems of *Maianthemum canadense* (number)  
medvir = number of stems of *Medeola virginiana* (number)  
mitrep = number of stems of *Mitchella repens* (number)  
monuni = number of stems of *Monotropa uniflora* (number)  
pinstr = number of stems of *Pinus strobus* (number)  
pruser = number of stems of *Prunus serotina* (number)  
quealb = number of stems of *Quercus alba* (number)  
querub = number of stems of *Quercus rubra* (number)  
smirac = number of stems of *Smilacina racemosa* (number)  
snag = number of snags (number)  
tribor = number of stems of *Trientalis borealis* (number)  
tsucan = number of stems of *Tsuga canadensis* (number)  
unksp = number of stems of unknown species (seedling with  
cotyledons  
only) (number)  
uvuses = number of stems of *Uvularia sessilifolia* (number)  
vaccspp = number of stems of *Vaccinium* species (*corymbosum*,  
*angustifolium*,  
*vacillans*) (number)

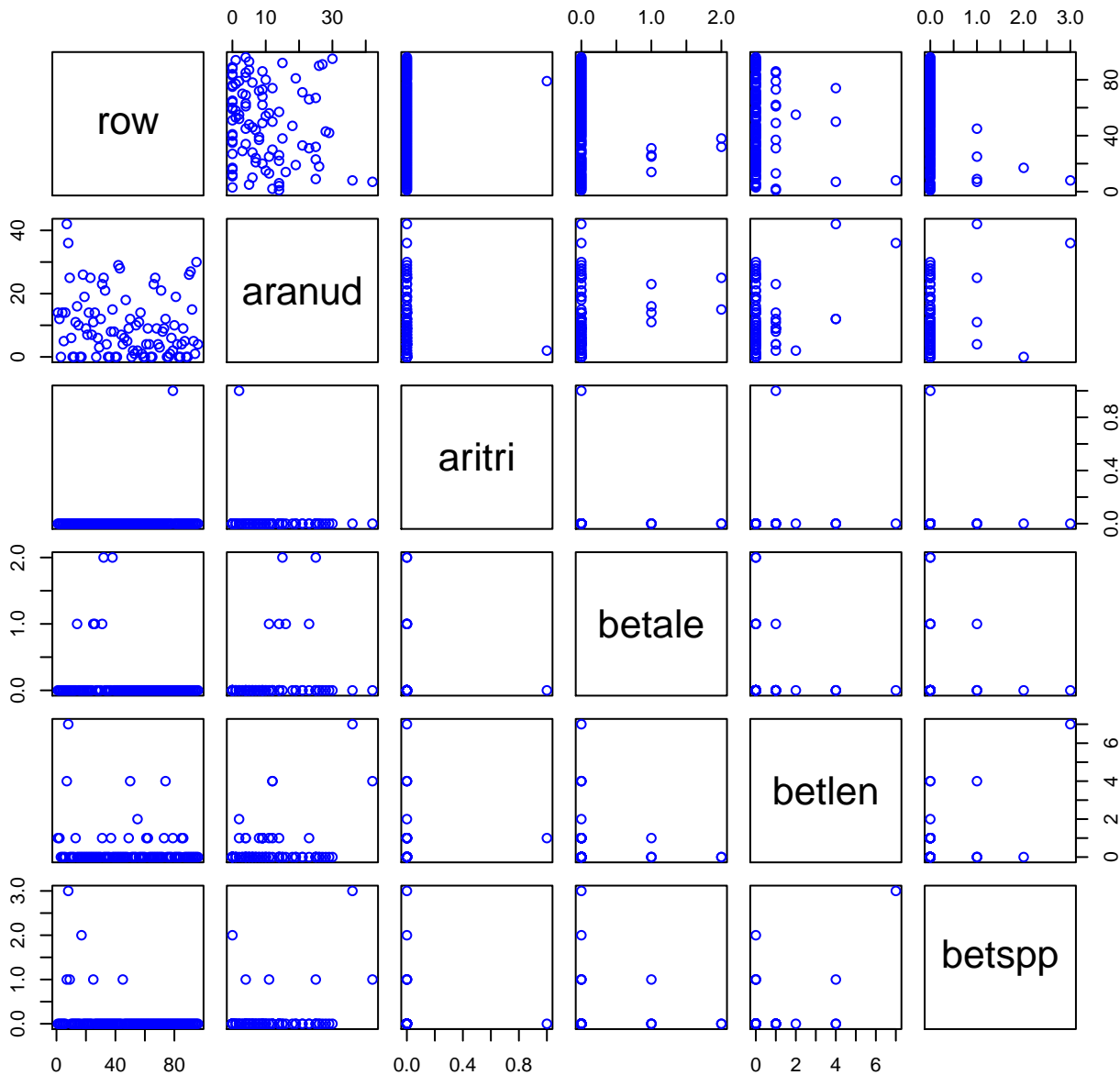
vibace = number of stems of *Viburnum acerifolium* (number)  
vibden = number of stems of *Viburnum dentatum* (number)  
viblen = number of stems of *Viburnum lentago* (number)

Variable	Min	Median	Mean	Max	NAs
year	2006.000	2007.500	2007.500	2009.000	0
acersp	0.000	0.000	0.542	14.000	0
acepen	0.000	3.000	4.427	18.000	0
acerub	0.000	3.000	4.115	21.000	0
aranud	0.000	7.000	9.583	42.000	0
aritri	0.000	0.000	0.010	1.000	0
betale	0.000	0.000	0.083	2.000	0
betlen	0.000	0.000	0.344	7.000	0
betspp	0.000	0.000	0.094	3.000	0
carpen	0.000	2.000	19.042	172.000	0
casden	0.000	0.000	0.250	5.000	0
clibor	0.000	0.000	1.688	34.000	0
coptri	0.000	0.000	0.521	31.000	0
craspp	0.000	0.000	0.083	1.000	0
denobs	0.000	9.000	24.406	194.000	0
denpun	0.000	3.000	131.552	1429.000	0
dipcom	0.000	0.000	5.583	126.000	0
dryspp	0.000	0.000	0.021	2.000	0
faggra	0.000	1.000	0.917	5.000	0
gaupro	0.000	55.500	72.208	275.000	0
goopub	0.000	0.000	0.479	13.000	0
hupluc	0.000	0.000	6.979	152.000	0
lyolig	0.000	0.000	0.354	31.000	0
maican	0.000	66.500	99.865	428.000	0
medvir	0.000	1.000	6.010	59.000	0
mitrep	0.000	2.500	72.000	570.000	0
monuni	0.000	0.000	5.031	170.000	0
pinstr	0.000	0.000	0.292	3.000	0
pruser	0.000	0.000	1.292	7.000	0
quealb	0.000	0.000	0.375	12.000	0
querub	0.000	0.000	1.240	11.000	0
smirac	0.000	0.000	0.115	2.000	0
snag	0.000	0.000	0.208	3.000	0
tribor	0.000	11.000	14.521	55.000	0
tsucan	0.000	0.000	0.021	2.000	0
unkspp	0.000	0.000	0.344	5.000	0
uvuses	2.000	27.000	27.406	65.000	0
vaccspp	0.000	25.000	42.312	401.000	0
vibace	0.000	0.000	1.604	24.000	0
vibden	0.000	0.000	0.250	5.000	0
viblen	0.000	0.000	6.073	65.000	0

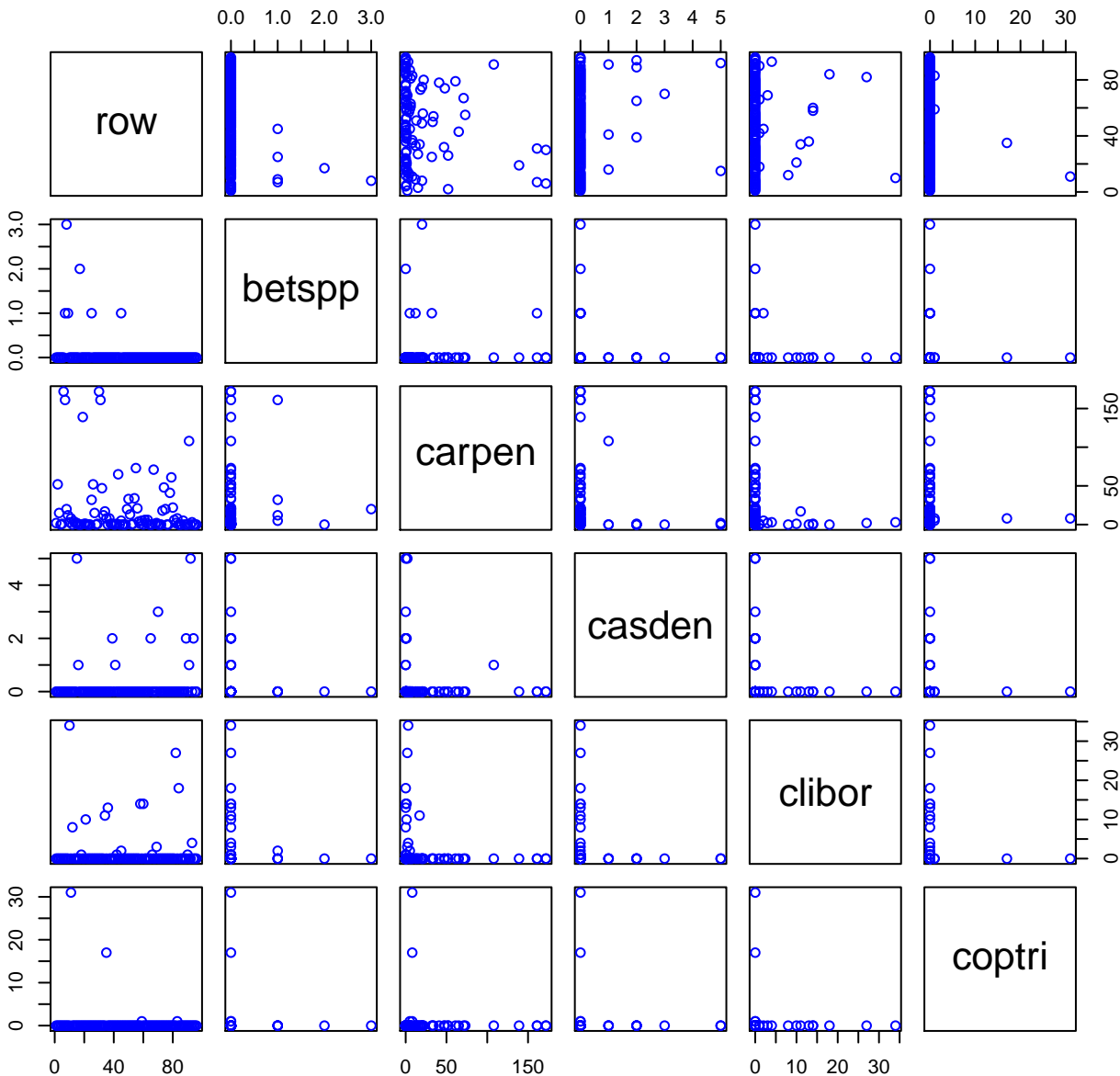
# HF045-04 Plot 1



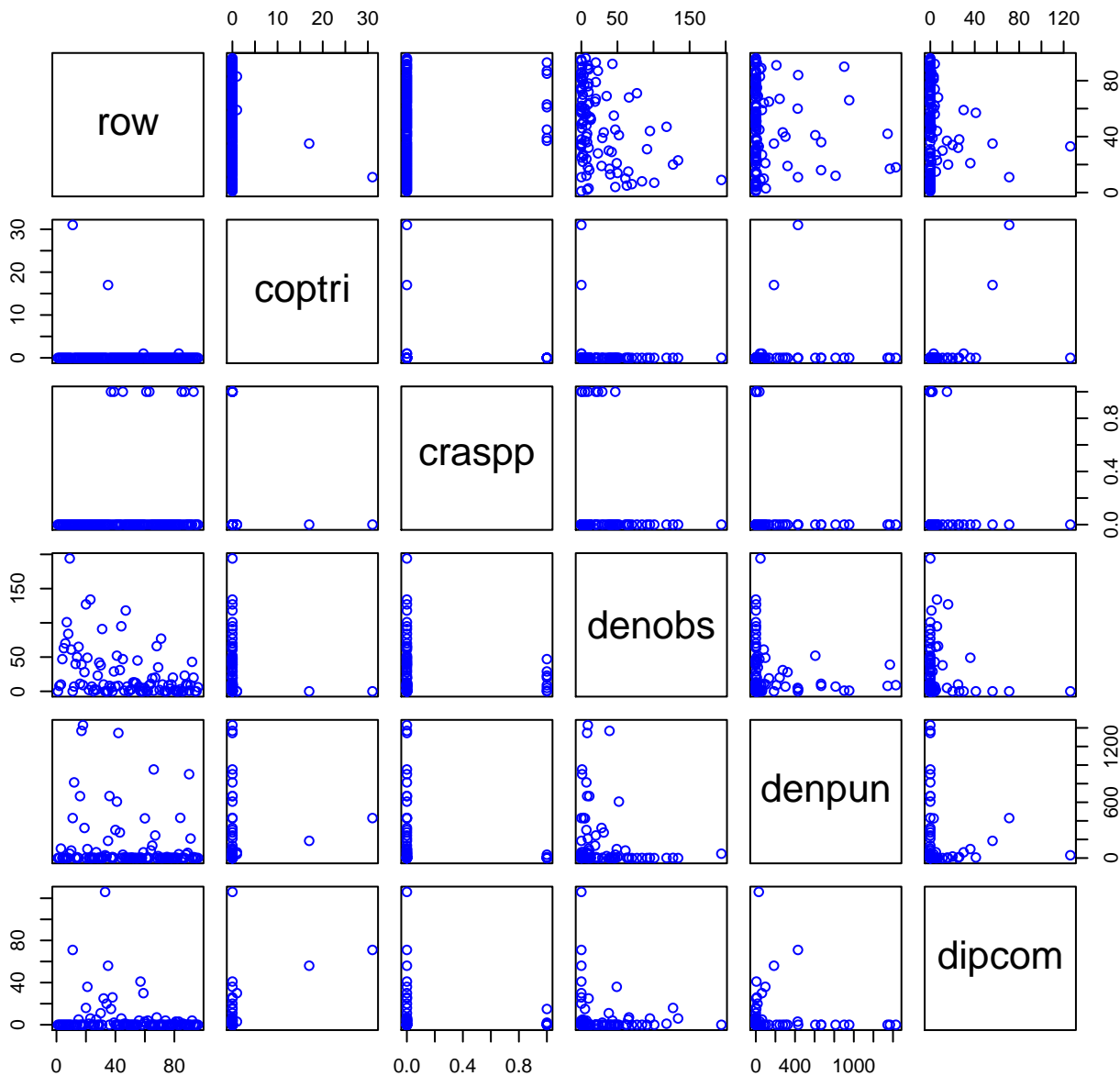
# HF045-04 Plot 2



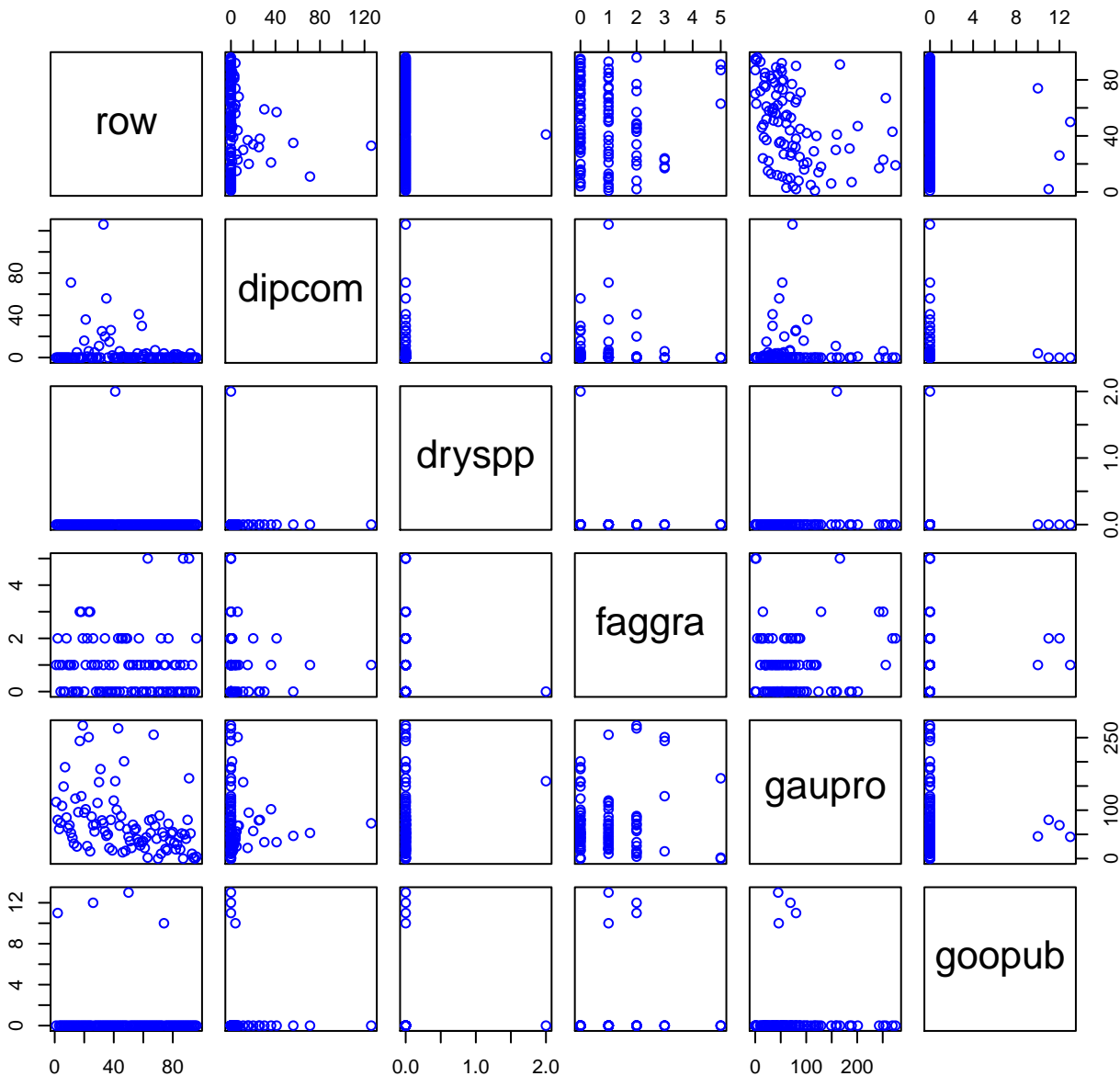
# HF045-04 Plot 3



# HF045-04 Plot 4

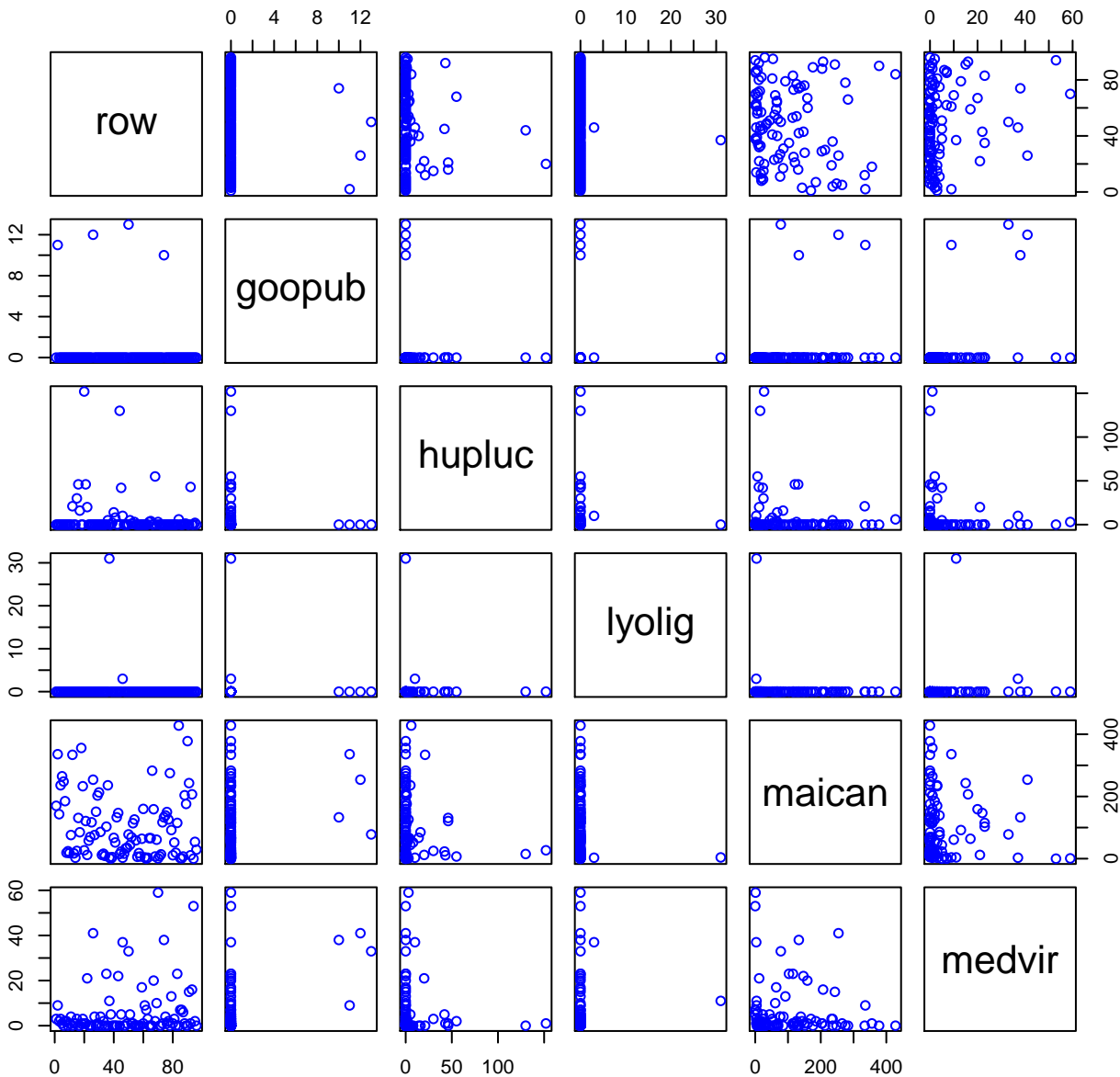


# HF045-04 Plot 5

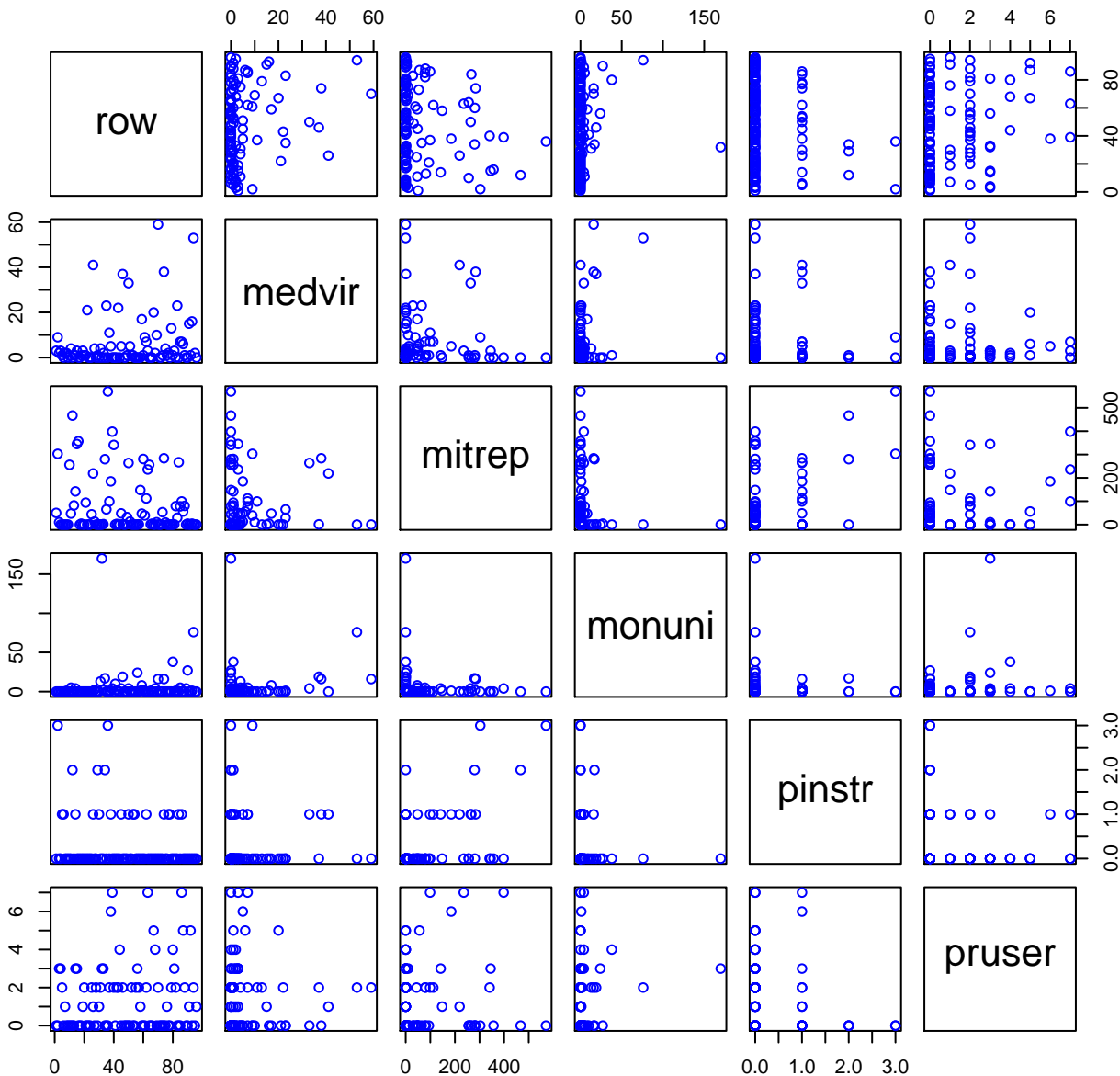




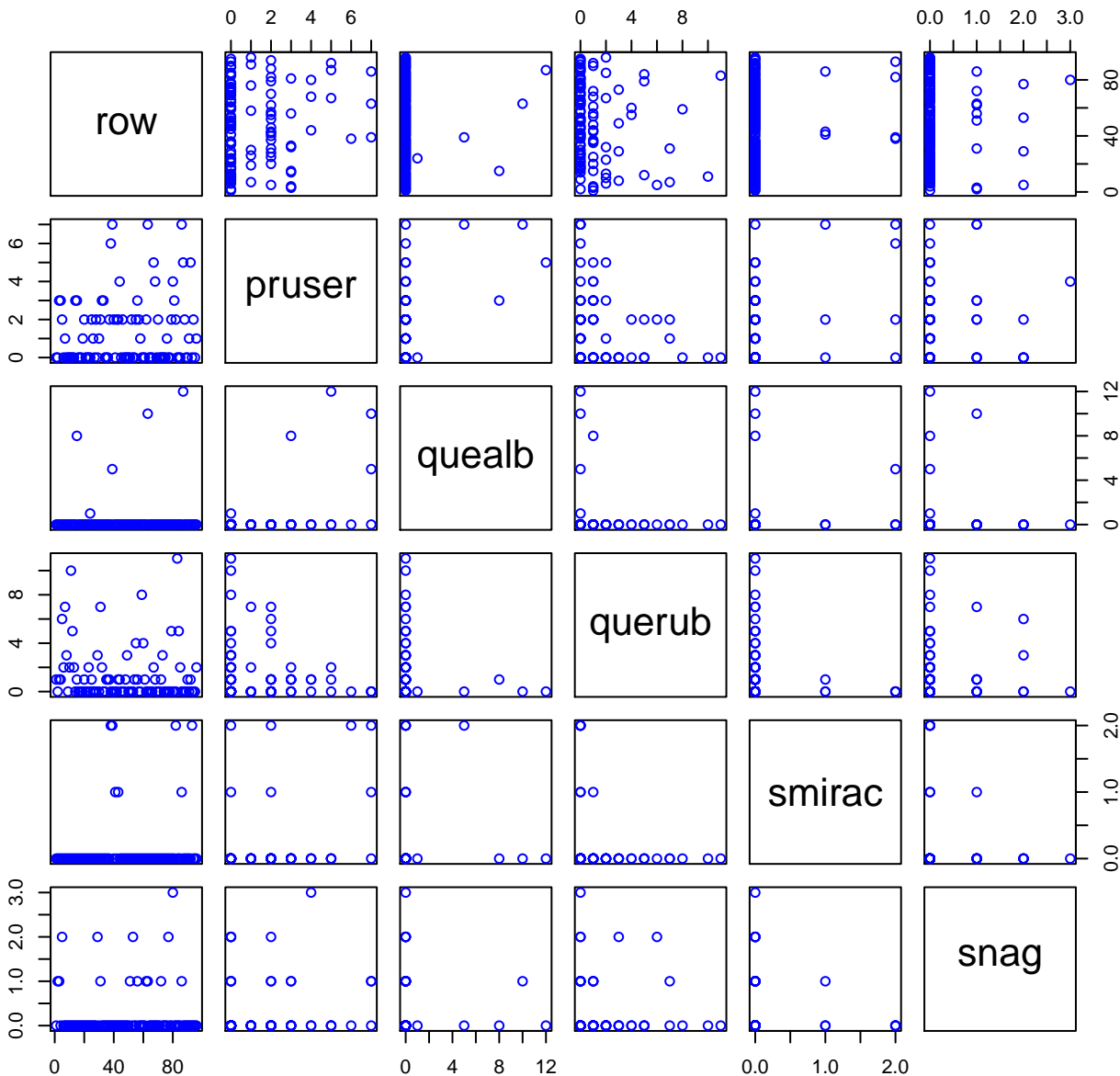
# HF045-04 Plot 6



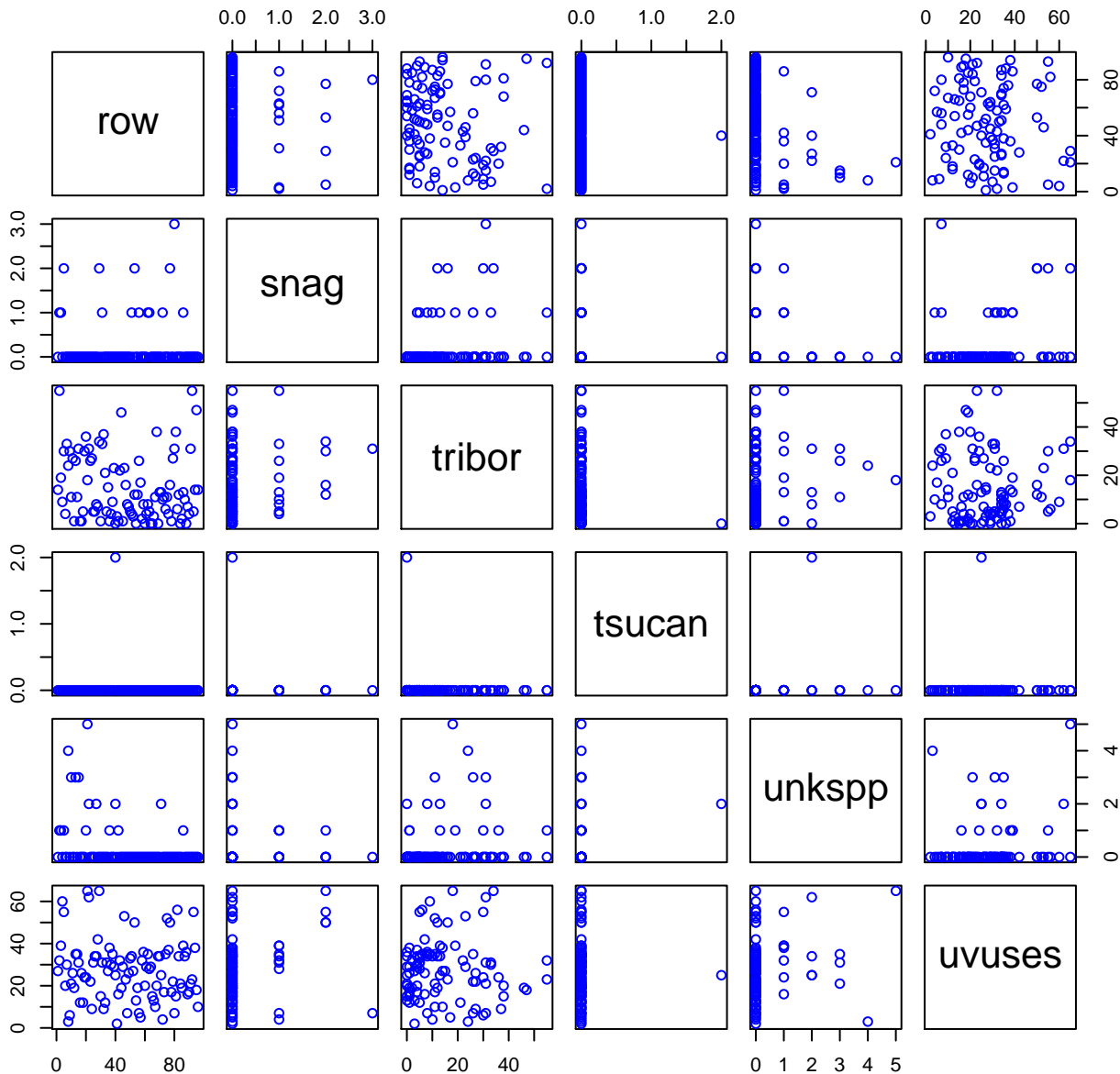
# HF045-04 Plot 7



# HF045-04 Plot 8



# HF045-04 Plot 9



# HF045-04 Plot 10

