

Harvard Forest Data Archive HF033-02

Data File:

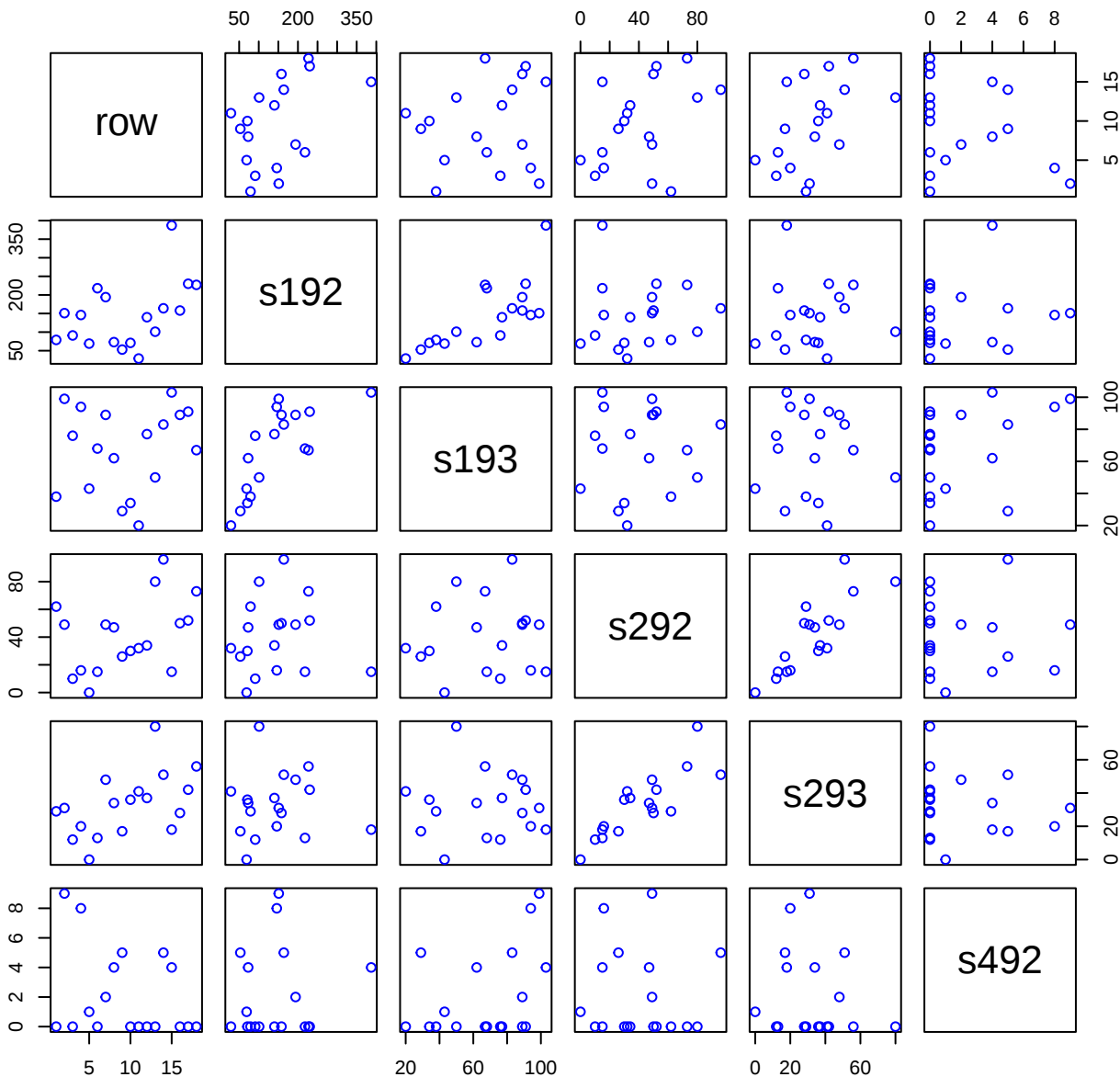
Name = hf033-02-herbs.csv  
Description = herbaceous plants  
Rows = 18 Columns = 23  
MD5 checksum = 79fb854dbf8e632433fd55e3627e429

Variables:

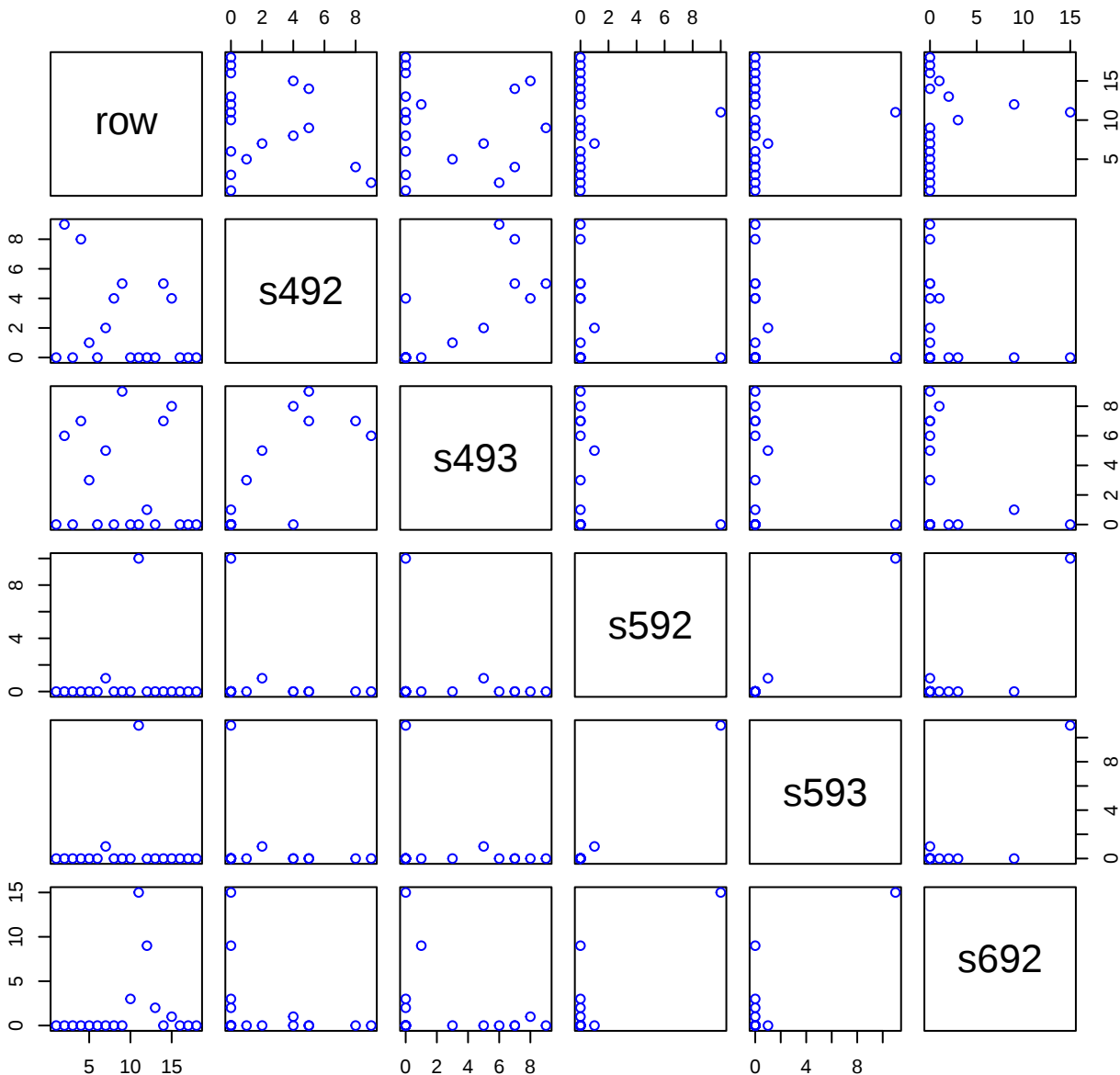
s192 = maximal density (number of ramets per square meter) of  
Maianthemum canadense occurring in the soil warming plots in 1992 (number)  
s193 = maximal density (number of ramets per square meter) of  
Maianthemum canadense occurring in the soil warming plots in 1993 (number)  
s292 = maximal density (number of ramets per square meter) of  
Uvularia sessilifolia occurring in the soil warming plots in 1992 (number)  
s293 = maximal density (number of ramets per square meter) of  
Uvularia sessilifolia occurring in the soil warming plots in 1993 (number)  
s492 = maximal density (number of ramets per square meter) of  
Lycopodium obscurum occurring in the soil warming plots in 1992 (number)  
s493 = maximal density (number of ramets per square meter) of  
Lycopodium obscurum occurring in the soil warming plots in 1993 (number)  
s592 = maximal density (number of ramets per square meter) of  
Lycopodium annotinum occurring in the soil warming plots in 1992 (number)  
s593 = maximal density (number of ramets per square meter) of  
Lycopodium annotinum occurring in the soil warming plots in 1993 (number)  
s692 = maximal density (number of ramets per square meter) of  
Gaultheria procumbens occurring in the soil warming plots in 1992 (number)  
s693 = maximal density (number of ramets per square meter) of  
Gaultheria procumbens occurring in the soil warming plots in 1993 (number)  
s792 = maximal density (number of ramets per square meter) of  
Medeola virginiana occurring in the soil warming plots in 1992 (number)  
s793 = maximal density (number of ramets per square meter) of  
Medeola virginiana occurring in the soil warming plots in 1993 (number)  
s992 = maximal density (number of ramets per square meter) of Aralia  
nudicaulis occurring in the soil warming plots in 1992 (number)  
s993 = maximal density (number of ramets per square meter) of Aralia  
nudicaulis occurring in the soil warming plots in 1993 (number)  
s1092 = maximal density (number of ramets per square meter) of  
Trientalis borealis occurring in the soil warming plots in 1992 (number)  
s1093 = maximal density (number of ramets per square meter) of  
Trientalis borealis occurring in the soil warming plots in 1993 (number)  
s1192 = maximal density (number of ramets per square meter) of  
Clintonia borealis occurring in the soil warming plots in 1992 (number)  
s1193 = maximal density (number of ramets per square meter) of  
Clintonia borealis occurring in the soil warming plots in 1993 (number)  
s1292 = maximal density (number of ramets per square meter) of  
Dennstaedtia punctilobula occurring in the soil warming plots in 1992 (number)  
s1293 = maximal density (number of ramets per square meter) of  
Dennstaedtia punctilobula occurring in the soil warming plots in 1993 (number)

| Variable | Min    | Median  | Mean    | Max     | NAs |
|----------|--------|---------|---------|---------|-----|
| s192     | 29.000 | 143.000 | 143.389 | 387.000 | 0   |
| s193     | 20.000 | 72.000  | 67.333  | 103.000 | 0   |
| s292     | 0.000  | 40.500  | 40.889  | 96.000  | 0   |
| s293     | 0.000  | 32.500  | 32.944  | 80.000  | 0   |
| s492     | 0.000  | 0.000   | 2.111   | 9.000   | 0   |
| s493     | 0.000  | 0.000   | 2.556   | 9.000   | 0   |
| s592     | 0.000  | 0.000   | 0.611   | 10.000  | 0   |
| s593     | 0.000  | 0.000   | 0.667   | 11.000  | 0   |
| s692     | 0.000  | 0.000   | 1.667   | 15.000  | 0   |
| s693     | 0.000  | 0.000   | 1.889   | 19.000  | 0   |
| s792     | 0.000  | 0.000   | 2.778   | 27.000  | 0   |
| s793     | 0.000  | 1.000   | 2.778   | 16.000  | 0   |
| s992     | 0.000  | 0.000   | 1.333   | 8.000   | 0   |
| s993     | 0.000  | 0.000   | 1.222   | 9.000   | 0   |
| s1092    | 0.000  | 1.000   | 1.611   | 6.000   | 0   |
| s1093    | 0.000  | 1.500   | 2.000   | 7.000   | 0   |
| s1192    | 0.000  | 0.000   | 0.333   | 5.000   | 0   |
| s1193    | 0.000  | 0.000   | 0.000   | 0.000   | 0   |
| s1292    | 0.000  | 0.500   | 3.111   | 20.000  | 0   |
| s1293    | 0.000  | 0.000   | 3.111   | 20.000  | 0   |

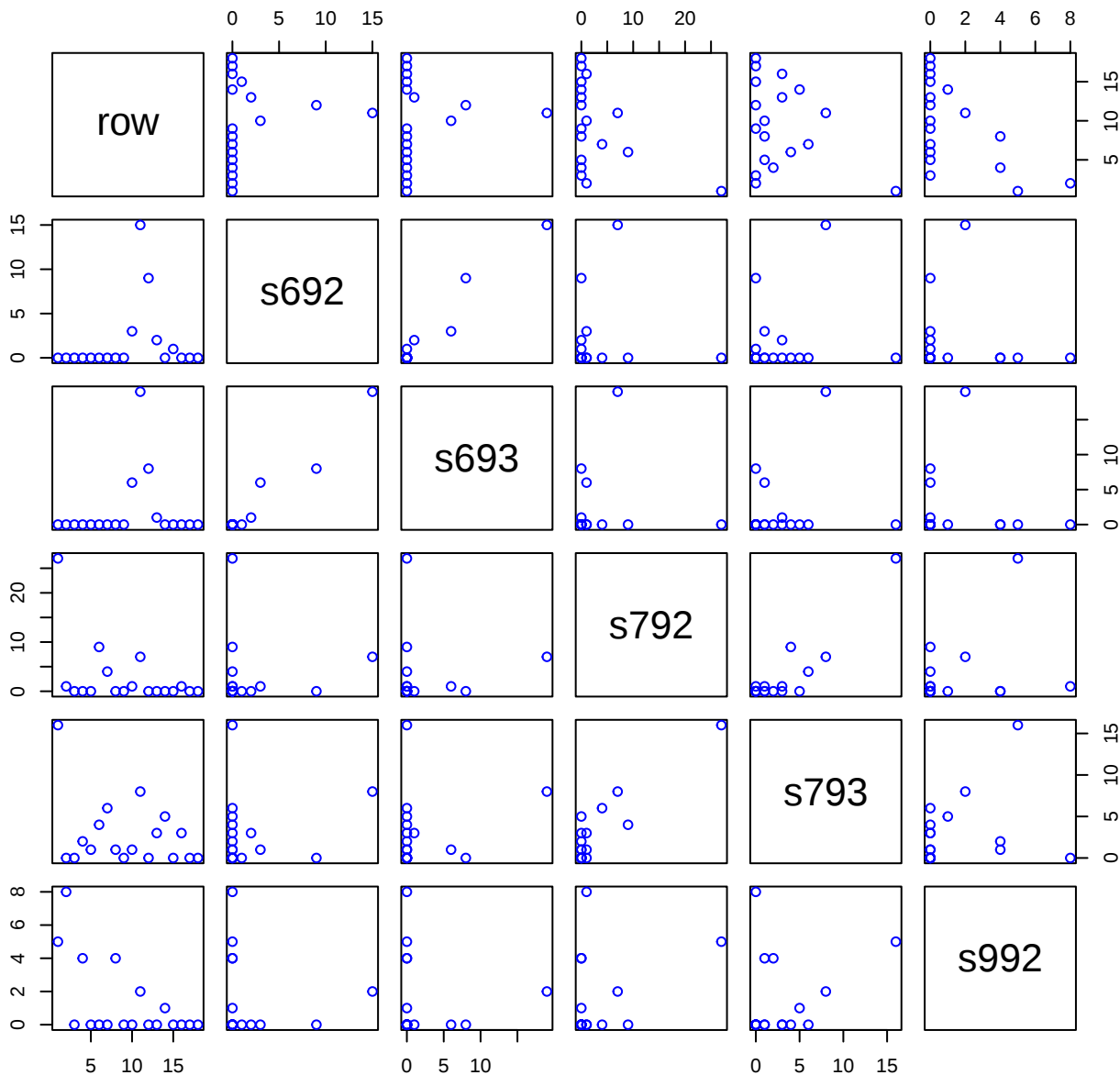
# HF033-02 Plot 1



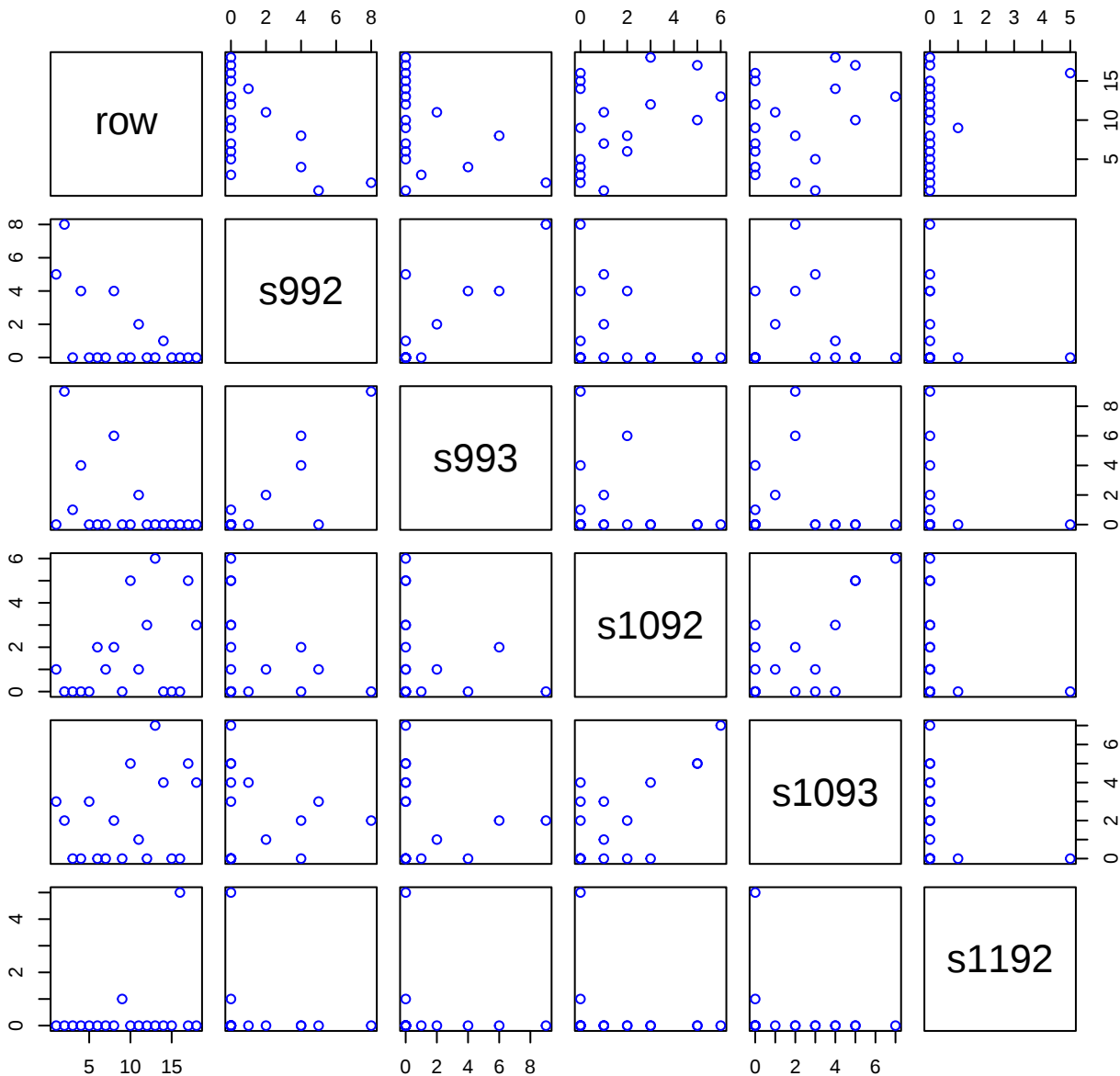
# HF033-02 Plot 2



# HF033-02 Plot 3



# HF033-02 Plot 4



# HF033-02 Plot 5

