

Harvard Forest Data Archive HF330-01

Data File:

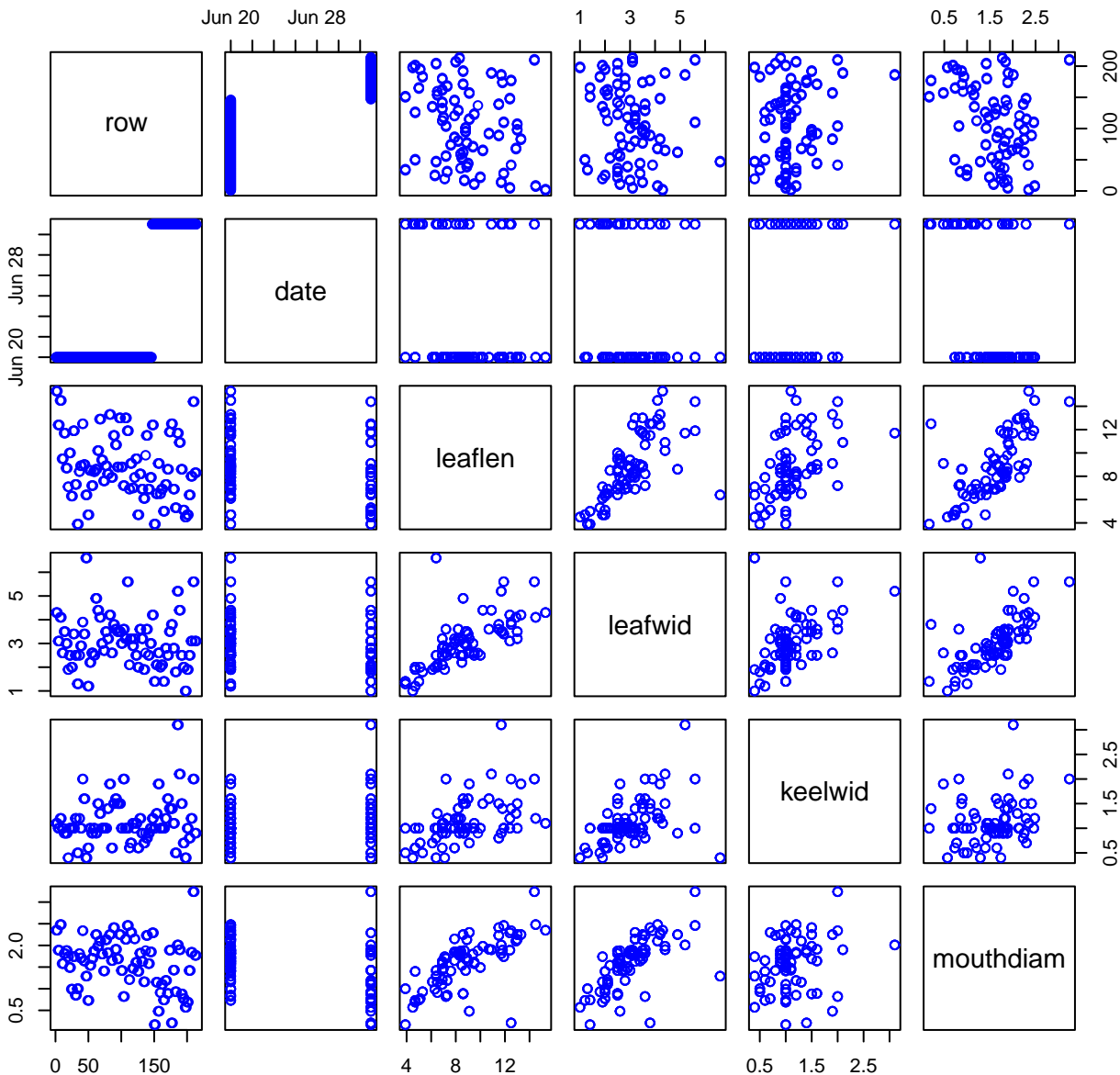
Name = hf330-01-amax-morphology.csv  
Description = amax morphology  
Rows = 214 Columns = 12  
MD5 checksum = 6ec511b62d263b72bf1471d2a3fe1606

Variables:

date = date  
leaflen = pitcher length, measured from the base of the pitcher to  
the top of the  
hood (centimeter)  
leafwid = maximum pitcher width, measured from the midrib and  
including the  
keel (centimeter)  
keelwid = maximum width of the keel, from its outer edge to the edge  
of the pitcher  
tube (centimeter)  
mouthdiam = larger diameter of the elliptical pitcher mouth  
(centimeter)  
area = leaf area of the flattened pitcher (squareCentimeters)  
par = photosynthetically active radiation (PPFD in  $\mu\text{mol m}^{-2}$   
 $\text{s}^{-1}$ )  
(micromolePerMeterSquaredPerSecond)  
pmax = maximum area-based photosynthetic rate ( $\mu\text{mol of CO}_2 \text{ m}^{-2}$   
 $\text{s}^{-1}$ )  
(micromolePerMeterSquaredPerSecond)  
conductance = area-based stomatal conductance ( $\mu\text{mol of CO}_2 \text{ m}^{-2}$   
 $\text{s}^{-1}$ )  
(micromolePerMeterSquaredPerSecond)

Variable	Min	Median	Mean	Max	NAs
date	2000-06-20	2000-06-20	2000-06-24	2000-07-03	0
leaflen	3.900	8.600	8.821	15.300	0
leafwid	1.000	3.000	3.057	6.600	0
keelwid	0.400	1.000	1.132	3.100	0
mouthdiam	0.170	1.690	1.585	3.240	0
area	3.600	32.500	34.350	80.600	0
par	581.600	1806.000	1671.622	2469.000	0
pmax	0.100	2.720	3.322	18.230	0
conductance	-8.700	0.310	0.468	9.010	1

# HF330-01 Plot 1



# HF330-01 Plot 2

