

Harvard Forest Data Archive HF410-01

Data File:

Name = hf410-01-ps-tree.csv

Description = trees

Rows = 360 Columns = 12

MD5 checksum = 6a580cc853cc5ac0249836a008693a77

Variables:

date = date of sampling

DBH = diameter at breast height (centimeter)

Distance = distance from plot center (meter)

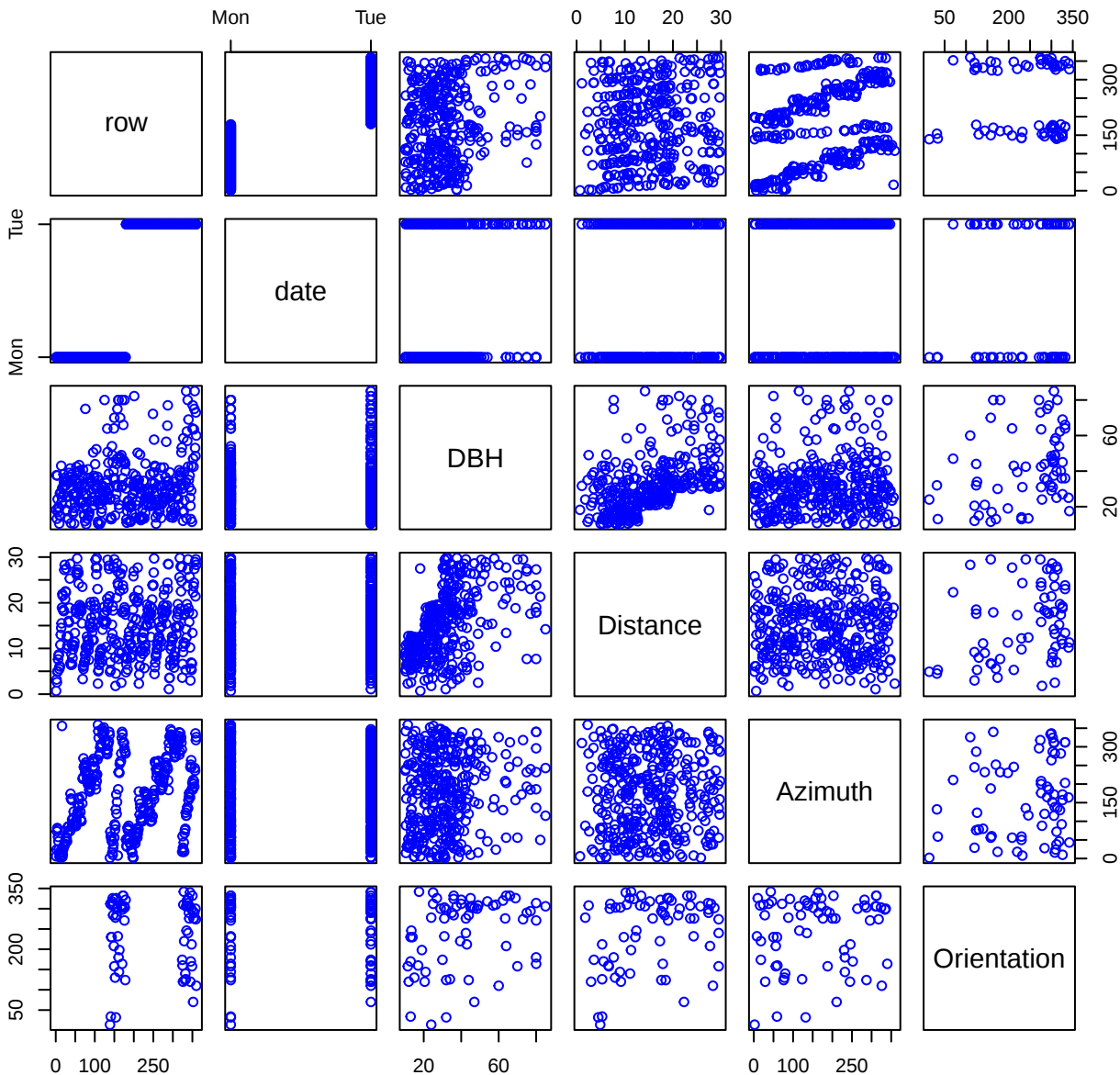
Azimuth = degrees from due north (degree)

Orientation = orientation in degrees of fall of log (degree)

Length = length of log (meter)

Variable	Min	Median	Mean	Max	NAs
date	2014-07-21	2014-07-22	2014-07-21	2014-07-22	0
DBH	10.200	29.300	31.818	85.000	2
Distance	0.700	14.850	15.181	29.800	2
Azimuth	2.000	178.000	176.156	359.000	2
Orientation	14.000	278.000	242.072	342.000	291
Length	2.000	8.000	10.269	28.600	290

HF410-01 Plot 1



HF410-01 Plot 2

