

Harvard Forest Data Archive HF089-08

Data File:

Name = hf089-08-LS-tree.csv

Description = LS tree

Rows = 3233 Columns = 5

MD5 checksum = 7af4ac2ce41a0b5c9aca7b266d1c912c

Variables:

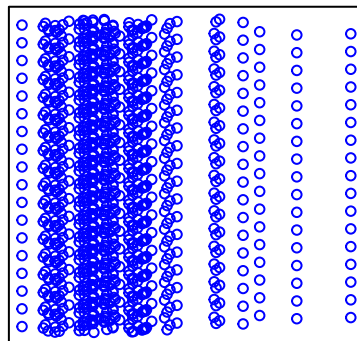
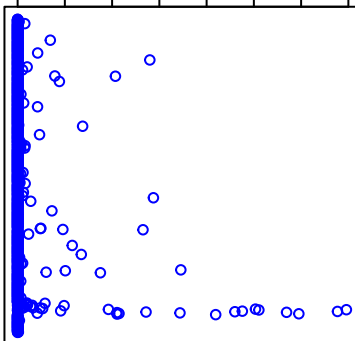
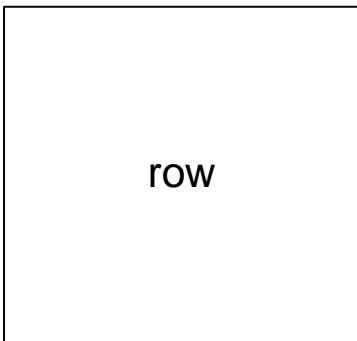
ba = total basal area (m²/ha) for each species and canopy position
(meterSquaredPerHectare)

total.ba = total basal area (m²/ha) for the plot, including all tree
species and strata (canopy and subcanopy) (meterSquaredPerHectare)

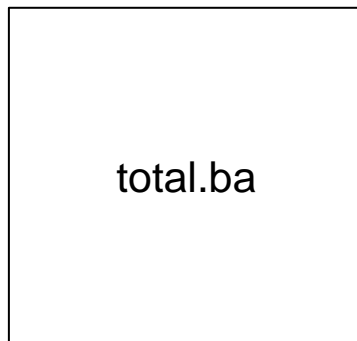
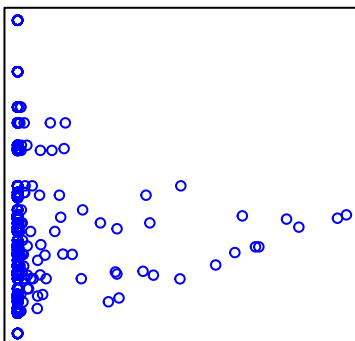
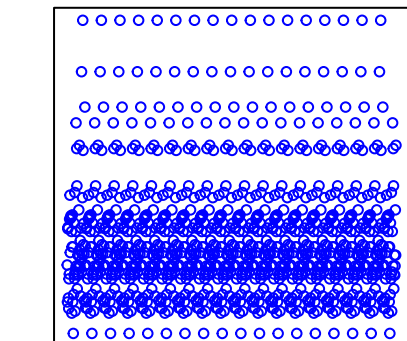
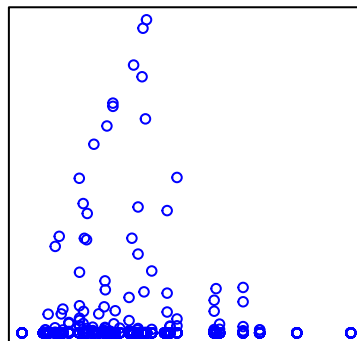
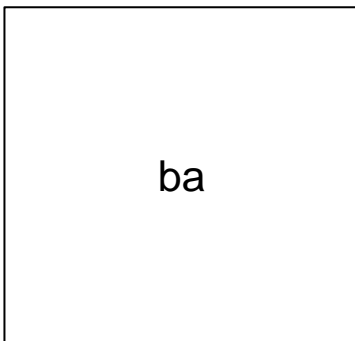
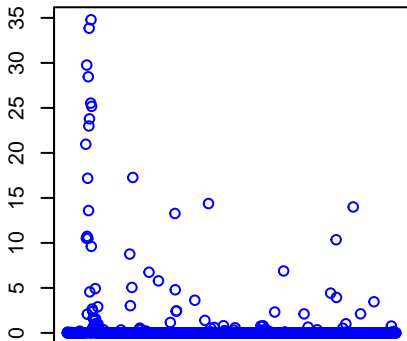
Variable	Min	Median	Mean	Max	NAs
ba	0.000	0.000	0.556	95.830	0
total.ba	0.320	25.430	29.451	97.550	0

HF089-08 Plot 1

0 5 10 15 20 25 30 35



0 200 400 600 800



0 200 400 600 800 1000

0 20 40 60 80 100

0 20 40 60 80 100