

Harvard Forest Data Archive HF341-01

Data File:

Name = hf341-01-radiocarbon.csv

Description = radiocarbon age data

Rows = 120 Columns = 8

MD5 checksum = 8e99652228775a4a00830bb779223738

Variables:

year = year

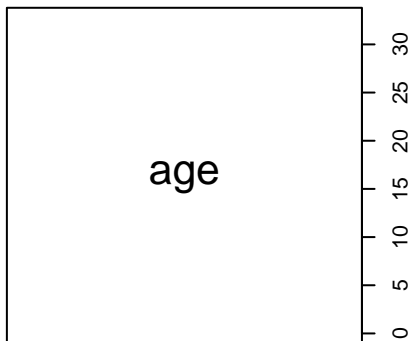
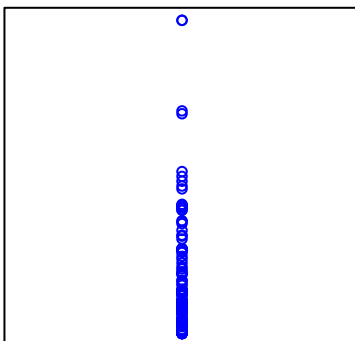
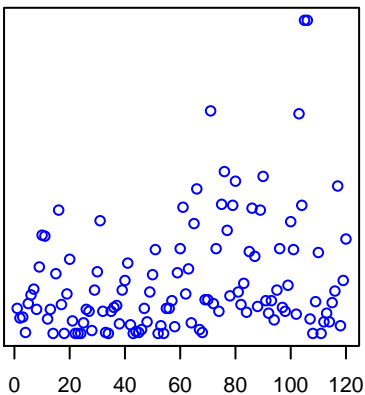
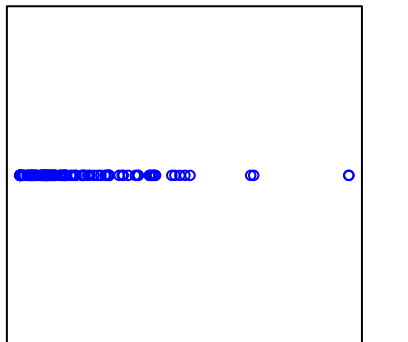
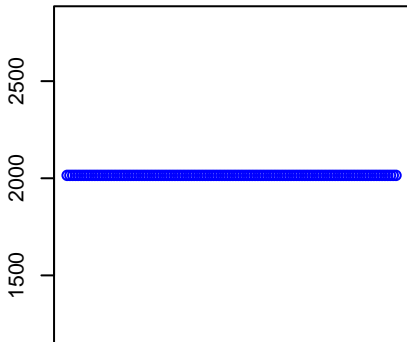
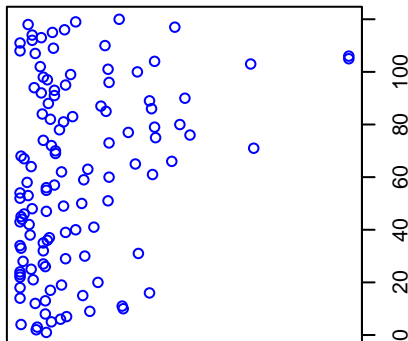
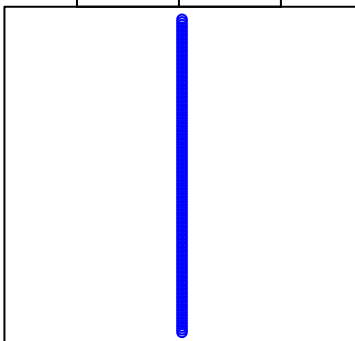
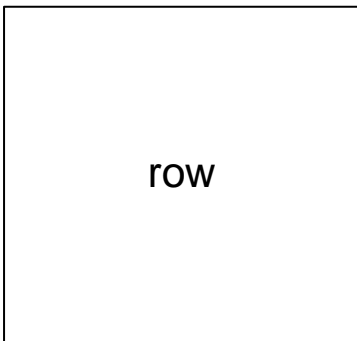
age = mean age estimate from the radiocarbon 'bomb
spike'

method (nominalYear)

Variable	Min	Median	Mean	Max	NAs
year	2015.000	2015.000	2015.000	2015.000	0
age	0.000	3.250	5.446	32.500	0

HF341-01 Plot 1

1500 2000 2500



0 5 10 15 20 25 30