

Harvard Forest Data Archive HF408-02

Data File:

Name = hf408-02-ge-core.csv

Description = core data

Rows = 472 Columns = 17

MD5 checksum = 3167f57ce197798b8870821612dcfe62

Variables:

inner\_year = observed innermost year (not always measured)

outer\_year = observed outermost year (not always measured)

meas\_inner = year of innermost measured ring

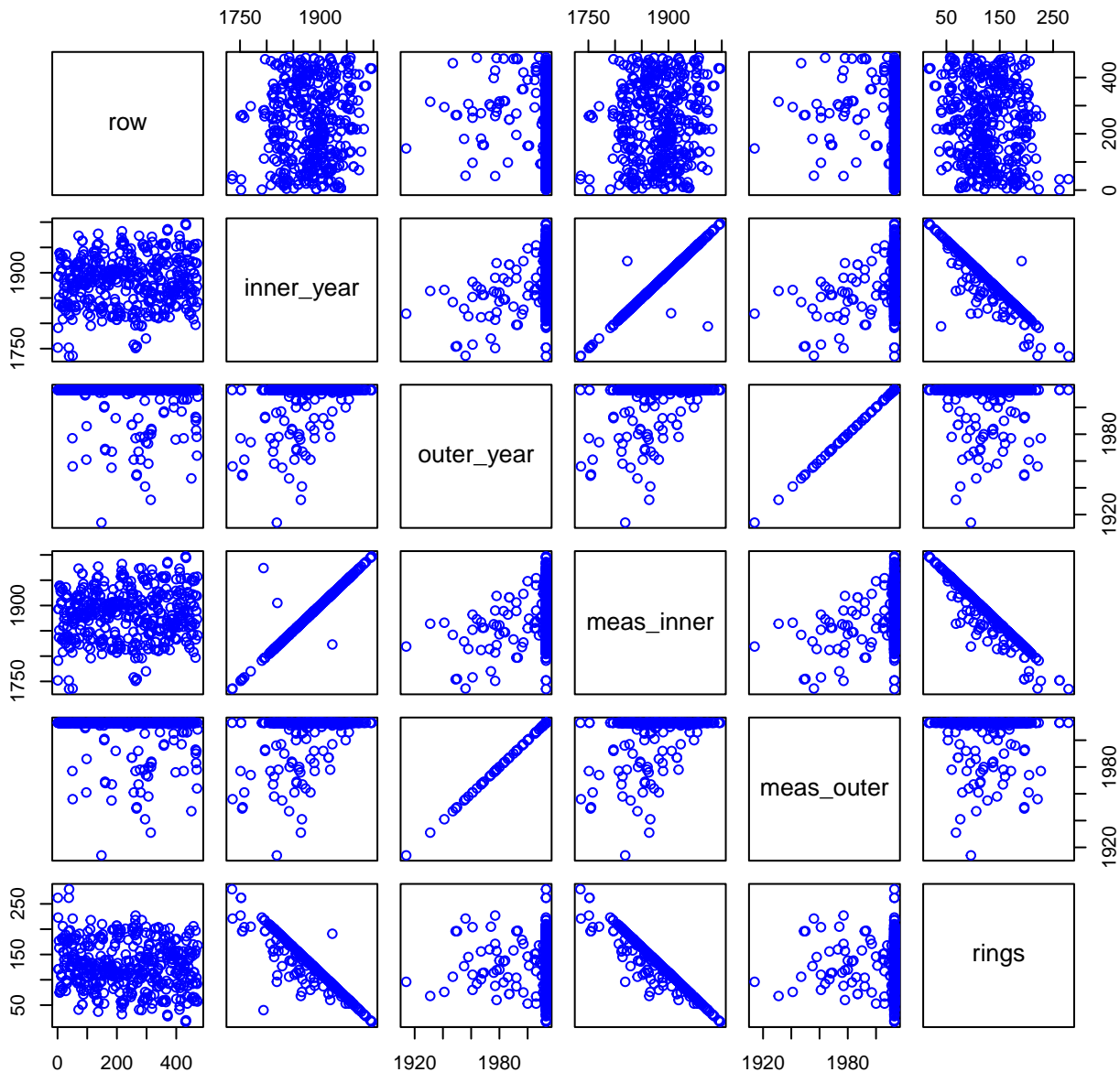
meas\_outer = year of innermost measured ring

rings = total number of rings measured (number)

pith = estimated number of rings from pith or at pith (number)

Variable	Min	Median	Mean	Max	NAs
inner_year	1735.000	1887.000	1882.515	1997.000	0
outer_year	1914.000	2013.000	2009.108	2013.000	0
meas_inner	1735.000	1887.000	1882.869	1997.000	0
meas_outer	1914.000	2013.000	2009.108	2013.000	0
rings	17.000	125.000	127.239	279.000	0
pith	0.000	11.000	8.006	11.000	0

# HF408-02 Plot 1



# HF408-02 Plot 2

