

Harvard Forest Data Archive HF454-01

Data File:

Name = hf454-01-tree-metadata.csv

Description = tree metadata

Rows = 25 Columns = 16

MD5 checksum = 4f48a6f8c3b53572d2e25f5bc5a1b794

Variables:

date_sampled = date of sampling event

latitude = latitude of tree sampled (degree)

longitude = longitude of tree sampled (degree)

tree_dbh_2021 = diameter at breast height at time of sampling
(centimeter)

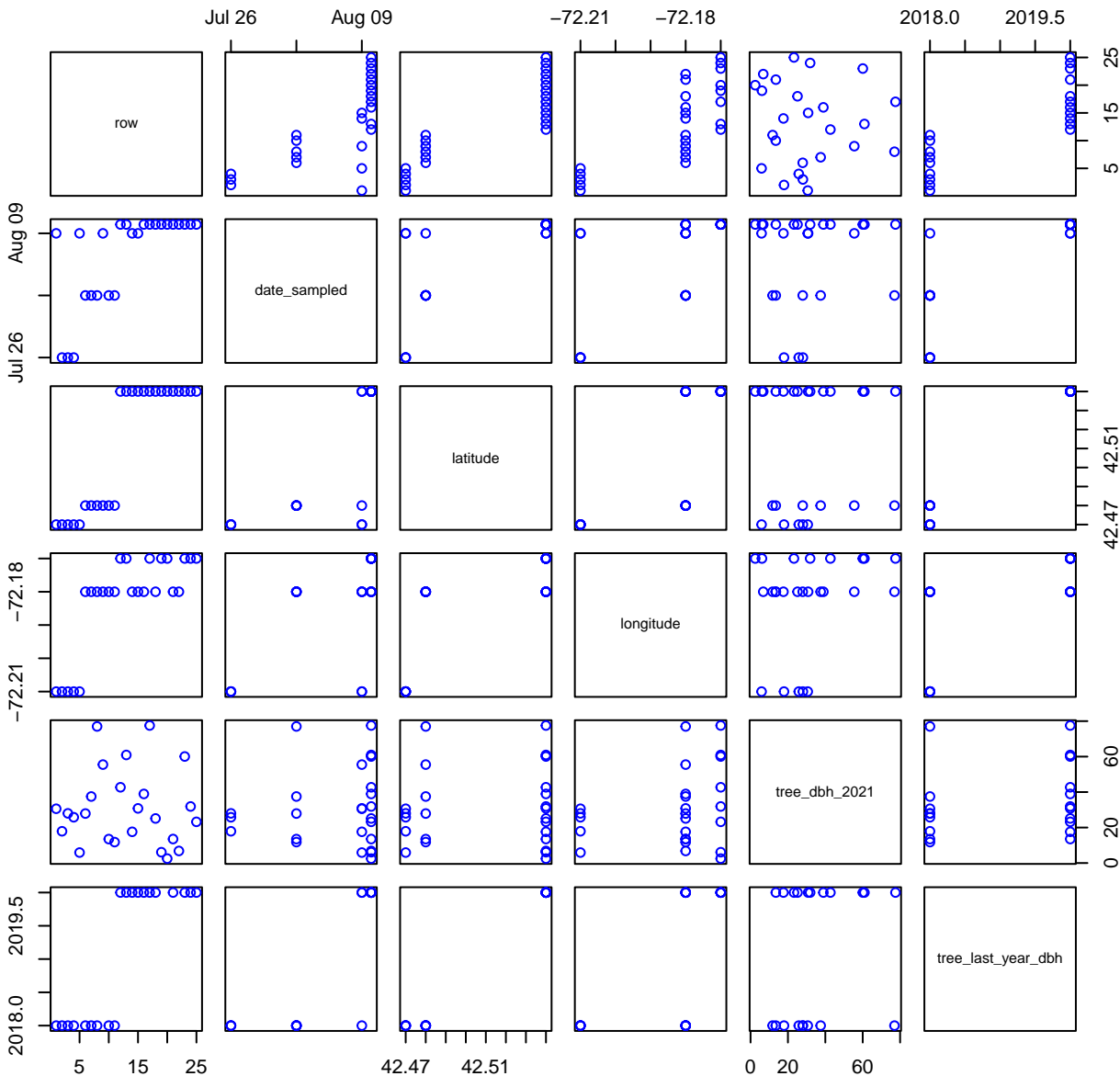
tree_last_year_dbh = last previous year a diameter at breast height
measurement was taken for tree sampled

tree_last_dbh = last previous diameter at breast height measurement
for tree sampled (centimeter)

tree_growth_rate = growth rate of tree sampled (centimeterPerYear)

Variable	Min	Median	Mean	Max	NAs
date_sampled	2021-07-26	2021-08-09	2021-08-06	2021-08-10	0
latitude	42.470	42.540	42.512	42.540	0
longitude	-72.210	-72.180	-72.183	-72.170	0
tree_dbh_202	2.500	27.900	30.765	77.530	0
tree_last_ye	2018.000	2020.000	2019.100	2020.000	5
tree_last_db	7.300	27.105	31.598	77.100	5
tree_growth_	0.020	0.330	1.314	5.530	7

HF454-01 Plot 1



HF454-01 Plot 2

