

Harvard Forest Data Archive HF062-01

Data File:

Name = hf062-01-plot.csv

Description = plot data

Rows = 42 Columns = 11

MD5 checksum = b68fdc5d921cd7f01f50334dbab41d65

Variables:

lat = latitude in decimal degrees (degree)

lon = longitude in decimal degrees with - to indicate W (degree)

elev = elevation of plot in meters (meter)

year = year

cellulose = percent cellulose (dimensionless)

lignin = percent lignin (dimensionless)

carbon = percent carbon (dimensionless)

hydrogen = percent hydrogen (dimensionless)

nitrogen = percent nitrogen (dimensionless)

Variable	Min	Median	Mean	Max	NAs
lat	42.449	42.537	42.532	42.547	0
lon	-72.212	-72.179	-72.180	-72.174	0
elev	300.000	365.000	362.095	408.000	0
year	1992.000	1992.000	1992.000	1992.000	0
cellulose	25.230	37.515	37.419	58.220	0
lignin	14.620	21.080	21.692	31.970	0
carbon	48.200	50.200	50.375	52.200	0
hydrogen	6.000	7.000	6.624	7.000	0
nitrogen	1.000	1.940	1.885	2.980	0

HF062-01 Plot 1



