

Harvard Forest Data Archive HF303-05

Data File:

Name = hf303-05-density-fractions-cn.csv

Description = mass percent of carbon and nitrogen in soil aggregat

fractions

Rows = 52 Columns = 5

MD5 checksum = 13bf16fe64fade8f70793f38fa832203

Variables:

weight = amount of soil used for CN analysis (milligram)

n = nitrogen fraction percent by mass (dimensionless)

c = carbon fraction percent by mass (dimensionless)

Variable	Min	Median	Mean	Max	NAs
weight	1.006	1.634	3.275	8.540	0
n	0.067	1.281	1.074	3.512	0
c	1.080	29.454	24.950	91.365	0

HF303-05 Plot 1

