

Harvard Forest Data Archive HF225-02

Data File:

Name = hf225-02-stump-sprouts.csv

Description = stump sprouts

Rows = 17 Columns = 5

MD5 checksum = 8c9e27ddda0b5037198601b1bc4867bc

Variables:

dbh = tree stump diameter at breast height (centimeter)

age = tree stump age in years (number)

sprout.f14c = sprout biomass F14C (in Fraction Modern)
(dimensionless)

sprout.d13c = sprout biomass d13C (‰) (dimensionless)

Variable	Min	Median	Mean	Max	NAs
dbh	3.700	18.700	27.141	66.000	0
age	23.000	48.500	59.000	115.000	1
sprout.f14c	1.045	1.055	1.068	1.126	0
sprout.d13c	-28.500	-25.900	-25.729	-22.000	0

HF225-02 Plot 1

