

Harvard Forest Data Archive HF008-03

Data File:

Name = hf008-03-litterfall-until-2002.csv

Description = litterfall biomass

Rows = 112 Columns = 5

MD5 checksum = e1725abe88e85f40073d7513664f55d5

Variables:

year = year

nbasket = number of litter baskets averaged into annual mean. Nine  
baskets are located in each plot but sometimes baskets are tipped.  
(number)

mean = mean litterfall (gramsPerSquareMeter)

sd = standard deviation litterfall (gramsPerSquareMeter)

Variable	Min	Median	Mean	Max	NAs
year	1989.000	1995.500	1995.500	2002.000	0
nbasket	6.000	9.000	8.821	9.000	0
mean	214.700	329.000	341.818	614.200	0
sd	19.660	48.795	53.876	177.410	0

# HF008-03 Plot 1

