

Harvard Forest Data Archive HF002-08

Data File:

Name = hf002-08-shrub-height.csv

Description = shrub height

Rows = 2309 Columns = 5

MD5 checksum = d99f2b288e88945f55ec64315254d94d

Variables:

year = year of measurement

height = height (tallest stem of that species in the plot, meters).

Note: If a shrub was $\geq 3\text{m}$, the height was recorded simply as 3m (30 cases out of 2309 total shrub occurrences 1990-2015), except for one shrub in 1990 (4.0), and one shrub in 2010 (3.3m). 95% of the shrub heights are less than 2m. (meter)

Variable	Min	Median	Mean	Max	NAs
year	1990.000	2000.000	1999.650	2015.000	0
height	0.010	0.400	0.607	4.000	0

HF002-08 Plot 1

