

Harvard Forest Data Archive HF302-01

Data File:

Name = hf302-01-warming-quant-PCR.csv

Description = warming quantitative PCR

Rows = 128 Columns = 6

MD5 checksum = 54f686f593103e85cdc82bedfa995829

Variables:

copies = copies of the genome as a measure of abundance; genome
copies detected per
gram of soil (number)

Variable	Min	Median	Mean	Max	NAs
copies	7800000	157500000	2044551786	7240000000	16

HF302-01 Plot 1

