

Harvard Forest Data Archive HF256-01

Data File:

Name = hf256-01-micro-exo-enz-act.csv

Description = microbial exo-enzyme activity

Rows = 3240 Columns = 9

MD5 checksum = 7561a87f0739b23384fce0c6e3e413b1

Variables:

year = year of sampling

date = date of sampling

substrate.conc = enzyme substrate concentration (micromole)

activity = microbial exo-enzyme activity measured ( $\mu\text{mol}$  substrate  
converted/g

soil/hour) (micromolePerGramPerHour)

| Variable     | Min        | Median     | Mean       | Max        | NAs |
|--------------|------------|------------|------------|------------|-----|
| year         | 2011.000   | 2011.000   | 2011.000   | 2011.000   | 0   |
| date         | 2011-03-01 | 2011-05-31 | 2011-06-16 | 2011-11-15 | 0   |
| substrate.co | 3.000      | 120.000    | 224.361    | 1000.000   | 0   |
| activity     | -0.105     | 0.217      | 0.589      | 9.259      | 15  |

# HF256-01 Plot 1

