

Harvard Forest Data Archive HF303-06

Data File:

Name = hf303-06-enzyme-activity.csv

Description = potential extracellular enzyme activity for soil
samples

Rows = 816 Columns = 10

MD5 checksum = 98c45bce77f1482823ae5857d0653c66

Variables:

eea = extracellular enzyme activity rate (nmols substrate per gram
of dry soil

per hour) (nanomolePerGramPerHour)

water.content = gravimetric moisture content (dimensionless)

doy = day of year of sampling in 2014 (nominalDay)

date = date of sampling

| Variable | Min | Median | Mean | Max | NAs |
|--------------|------------|------------|------------|------------|-----|
| eea | -0.223 | 69.764 | 161.102 | 1857.909 | 0 |
| water.conten | 13.820 | 41.020 | 43.558 | 84.540 | 0 |
| doy | 154.000 | 237.000 | 229.559 | 300.000 | 0 |
| date | 2014-06-03 | 2014-08-25 | 2014-08-17 | 2014-10-27 | 0 |

HF303-06 Plot 1

