Harvard Forest Data Archive HF112-02

Data File:

Name = hf112-02-review.csv
Description = literature review
Rows = 291   Columns = 8
MD5 checksum = 964551f497f2e558db400e18974dab98

Variables:

traps = construction cost of carnivorous plant traps (including
    tendrils when present). Snaptraps (e.g., Dionaea muscipula) includes trap
    and its petiolein grams glucose per gram tissue. (gramsPerGram)
leaves = construction costs of non-carnivorous plant leaves, or
    carnivorous plant phyllodia, in grams glucose per gram tissue (gramsPerGram)
roots = construction cost of roots in grams glucose per gram tissue
    (gramsPerGram)
rhizomes = construction costs of rhizomes in grams glucose per gram
    tissue (gramsPerGram)

Variable	Min	Median	Mean	Max	NAs
traps	0.940	1.190	1.217	1.710	268
leaves	0.950	1.490	1.463	2.100	11
roots	0.880	1.210	1.226	1.550	255
rhizomes	0.940	1.245	1.226	1.490	277

HF112−02 Plot 1