

Harvard Forest Data Archive HF097-03

Data File:

Name = hf097-03-functional-traits.csv

Description = functional traits

Rows = 82 Columns = 17

MD5 checksum = ad07e3a57b8d2fac2070a7fcee68d871

Variables:

hl = head length. We used trait definitions from Del Toro et al. (2015) and

filled in missing species' data with information from Ellison et al. (millimeter)

rel = eye length relative to body size (millimeter)

rll = femur length relative to body size (millimeter)

| Variable | Min | Median | Mean | Max | NAs |
|----------|-------|--------|-------|-------|-----|
| hl | 0.260 | 1.004 | 1.090 | 2.239 | 13 |
| rel | 0.033 | 0.228 | 0.207 | 0.338 | 13 |
| rll | 0.615 | 1.000 | 1.043 | 1.558 | 13 |

HF097-03 Plot 1

