

Harvard Forest Data Archive HF018-06

Data File:

Name = hf018-06-nmin.csv

Description = nitrogen mineralization

Rows = 3060 Columns = 7

MD5 checksum = 69198f35d8bb237ad3d7fa46a09a541f

Variables:

year = year

sum_ion = NH₄ + NO₃ (kgN/ha/month) (kilogramsPerHectarePerMonth)

nh4 = ammonification rate (kgN/ha/month)

(kilogramsPerHectarePerMonth)

no3 = nitrification rate (kgN/ha/month)

(kilogramsPerHectarePerMonth)

Variable	Min	Median	Mean	Max	NAs
year	2002.000	2008.000	2008.386	2016.000	0
sum_ion	-13.700	3.755	5.904	77.930	0
nh4	-13.890	3.300	5.172	76.830	0
no3	-10.770	0.100	0.732	18.760	0

HF018-06 Plot 1

