

Harvard Forest Data Archive HF433-03

Data File:

Name = hf433-03-scd.csv

Description = squared chord distance data

Rows = 60 Columns = 4

MD5 checksum = dd92b23c9c070a9896257364afd746fd

Variables:

Age = age of Uncle Seth's Pond pollen sample compared with Stonewall Beach pollen samples via Squared Chord Distance (SCD) dissimilarity index (dimensionless)

SCD_sample_A = SCD between Stonewall Beach pollen sample A and each pollen sample from Uncle Seth's Pond (dimensionless)

SCD_sample_B = SCD between Stonewall Beach pollen sample B and each pollen sample from Uncle Seth's Pond (dimensionless)

SCD_sample_C = SCD between Stonewall Beach pollen sample C and each pollen sample from Uncle Seth's Pond (dimensionless)

Variable	Min	Median	Mean	Max	NAs
Age	-50.620	6021.769	6074.983	13389.440	0
SCD_sample_A	0.075	0.811	0.825	1.197	0
SCD_sample_B	0.198	0.748	0.750	1.303	0
SCD_sample_C	0.432	0.791	0.771	0.966	0

HF433-03 Plot 1

