

Harvard Forest Data Archive HF195-01

Data File:

Name = hf195-01-soils.csv

Description = soil

Rows = 30 Columns = 7

MD5 checksum = 0a60addd5a2ddf87fe9ee199ff42a1fc

Variables:

total.n = percent total nitrogen (dimensionless)

total.c = percent total carbon (dimensionless)

cn.ratio = carbon to nitrogen ratio (dimensionless)

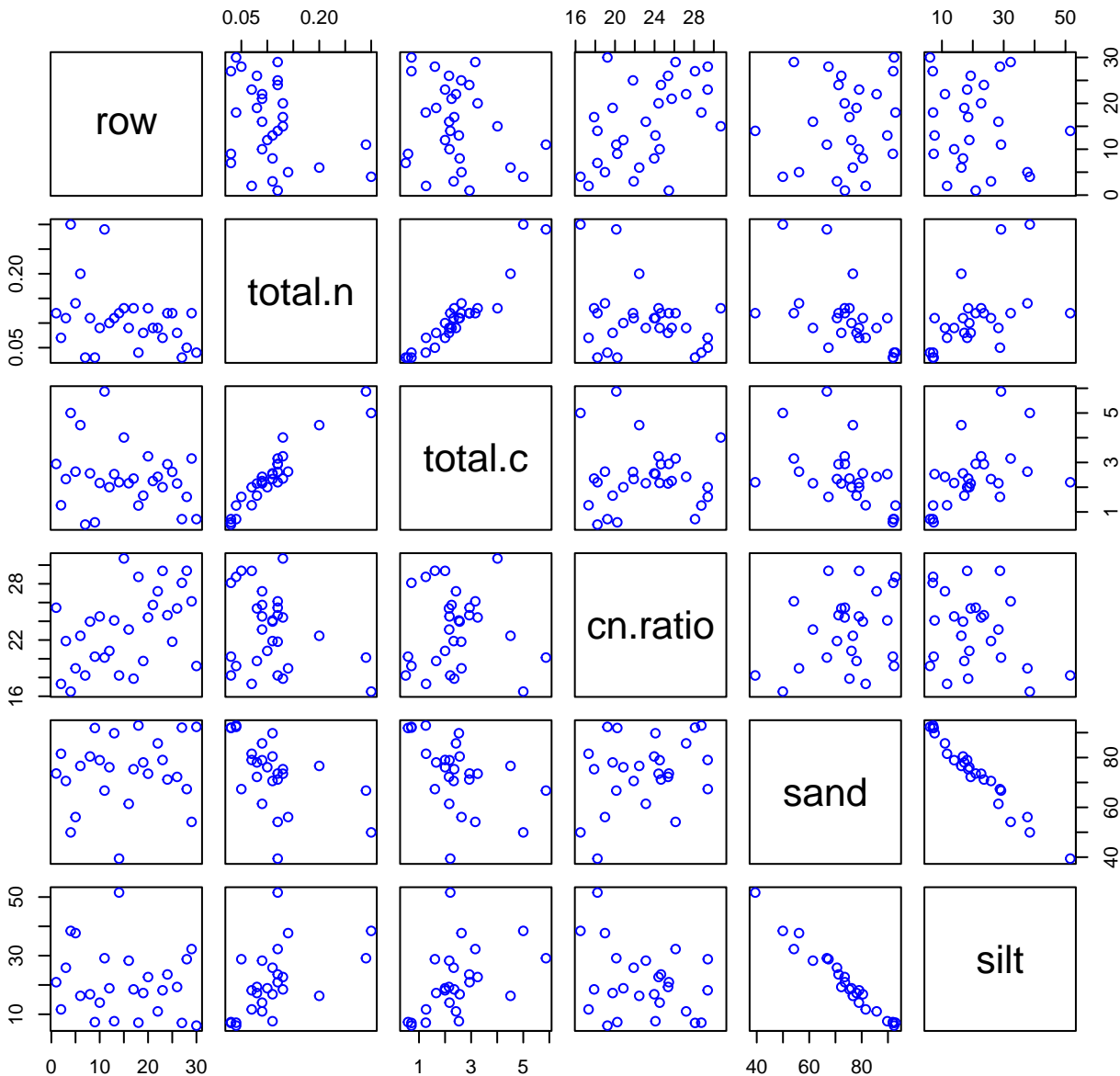
sand = percent sand (dimensionless)

silt = percent silt (dimensionless)

clay = percent clay (dimensionless)

Variable	Min	Median	Mean	Max	NAs
total.n	0.030	0.105	0.108	0.300	0
total.c	0.490	2.290	2.411	5.870	0
cn.ratio	16.500	23.545	23.148	30.700	0
sand	39.420	75.720	74.107	92.870	4
silt	6.130	18.680	20.627	51.540	4
clay	0.000	4.870	5.267	13.590	4

# HF195-01 Plot 1



# HF195-01 Plot 2

