Harvard Forest Data Archive HF382-05

Data File:

Name = hf382-05-cain-charcoal.csv
Description = charcoal
Rows = 176  Columns = 4
MD5 checksum = 06e252f5a563892ca8c23e04f1db9b4d

Variables:

depth = depth of sample in sediment core (centimeter)
cal.age = calibrated age assignment for each sample based on Bchron model (dimensionless)
charcoal.conc = concentrations of macroscopic charcoal (numberPerCentimeterCubed)
char = charcoal accumulation rates (numberPerCentimeterSquaredPerYear)
<table>
<thead>
<tr>
<th>Variable</th>
<th>Min</th>
<th>Median</th>
<th>Mean</th>
<th>Max</th>
<th>NAs</th>
</tr>
</thead>
<tbody>
<tr>
<td>depth</td>
<td>0.000</td>
<td>87.500</td>
<td>87.500</td>
<td>175.000</td>
<td>0</td>
</tr>
<tr>
<td>cal.age</td>
<td>-61.619</td>
<td>418.659</td>
<td>592.787</td>
<td>1810.796</td>
<td>0</td>
</tr>
<tr>
<td>charcoal.con</td>
<td>20.000</td>
<td>65.000</td>
<td>65.790</td>
<td>154.000</td>
<td>0</td>
</tr>
<tr>
<td>char</td>
<td>1.274</td>
<td>6.468</td>
<td>7.492</td>
<td>18.280</td>
<td>0</td>
</tr>
</tbody>
</table>
HF382–05 Plot 1

- row
- depth
- cal.age
- charcoal.conc
- char