Harvard Forest Data Archive HF402-02

Data File:

Name = hf402-02-uncleseths-age-model.csv
Description = age based on Bchron model
Rows = 321  Columns = 4
MD5 checksum = 18f03e920609bc44dd871b19664932ff

Variables:

depth = depth of sample in sediment core (centimeter)
Bchron.2.5 = calibrated age assignment for each sample based on 
  Bchron model (dimensionless)
Bchron.50 = calibrated age assignment for each sample based on 
  Bchron model (dimensionless)
Bchron.97.5 = calibrated age assignment for each sample based on 
  Bchron model (dimensionless)
<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>160.000</td>
<td>160.000</td>
<td>320.000</td>
<td>0</td>
</tr>
<tr>
<td>Bchron.2.5</td>
<td>-61.424</td>
<td>4306.922</td>
<td>5229.196</td>
<td>13516.100</td>
<td>0</td>
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<tr>
<td>Bchron.50</td>
<td>-61.000</td>
<td>4803.635</td>
<td>5773.949</td>
<td>14415.590</td>
<td>0</td>
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<tr>
<td>Bchron.97.5</td>
<td>-61.000</td>
<td>4923.200</td>
<td>6416.423</td>
<td>16620.420</td>
<td>0</td>
</tr>
</tbody>
</table>
HF402–02 Plot 1

row

depth

Bchron.2.5

Bchron.50

Bchron.97.5