Harvard Forest Data Archive HF400-02

Data File:

Name = hf400-02-sutherland-age-model.csv
Description = age based on Bchron model
Rows = 1071  Columns = 4
MD5 checksum = e7af406704f11928246eedacebb2870e

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>535.000</td>
<td>535.000</td>
<td>1070.000</td>
<td>0</td>
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<tr>
<td>Bchron.2.5</td>
<td>-40.149</td>
<td>5541.541</td>
<td>6539.717</td>
<td>14619.320</td>
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<tr>
<td>Bchron.50</td>
<td>-40.000</td>
<td>5909.028</td>
<td>7278.934</td>
<td>16667.180</td>
<td>0</td>
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<tr>
<td>Bchron.97.5</td>
<td>-40.000</td>
<td>6445.525</td>
<td>8227.437</td>
<td>19764.920</td>
<td>0</td>
</tr>
</tbody>
</table>
HF400–02 Plot 1

- row
- depth
- Bchron.2.5
- Bchron.50
- Bchron.97.5