Harvard Forest Data Archive HF318-03

Data File:

Name = hf318-03-overstory-crown.csv
Description = overstory crown data
Rows = 1249  Columns = 14
MD5 checksum = 915a975288d8cbf5c3ebeaccd16032e1

Variables:

year = year of sampling
date = date of sampling
dbh = diameter at breast height (centimeter)
transparency = amount of skylight visible through the microholes in the live portion of
    the crown, i.e. where foliage or remnants of
    foliage occur, in 5% increments with the upper
    number of the range
    recorded (1-5%=5, 6-10%=10, etc) (dimensionless)
crown.dieback = crown die-back reported in 5% increments with the upper
    number of the
    range recorded (1-5%=5, 6-10%=10, etc) (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>year</td>
<td>2017.000</td>
<td>2018.000</td>
<td>2017.645</td>
<td>2018.000</td>
<td>0</td>
</tr>
<tr>
<td>date</td>
<td>2017−05−22</td>
<td>2018−06−12</td>
<td>2018−02−01</td>
<td>2018−06−27</td>
<td>1</td>
</tr>
<tr>
<td>dbh</td>
<td>10.000</td>
<td>32.100</td>
<td>34.936</td>
<td>104.500</td>
<td>5</td>
</tr>
<tr>
<td>transparency</td>
<td>1.000</td>
<td>35.000</td>
<td>41.301</td>
<td>95.000</td>
<td>106</td>
</tr>
<tr>
<td>crown.diebac</td>
<td>0.000</td>
<td>5.000</td>
<td>5.909</td>
<td>70.000</td>
<td>108</td>
</tr>
</tbody>
</table>