Harvard Forest Data Archive HF130-01

Data File:

Name = hf130-01-soil-respiration.csv
Description = soil respiration
Rows = 2358  Columns = 9
MD5 checksum = 0a81508b29f71e3c590bdd9a74507e2

Variables:

datetime = date and time
date = date
doy = day of year (nominalDay)
  s.resp = soil respiration (mg C m−2 hr−1)
    (milligramPerMeterSquaredPerHour)
s.temp = soil temperature at 10 cm depth (celsius)
<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>datetime</td>
<td>2003-07-02T08:43</td>
<td></td>
<td>2009-09-23T11:58</td>
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<td>75</td>
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<td>2006-06-23</td>
<td>2006-06-21</td>
<td>2009-09-23</td>
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<td>doy</td>
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<td>211.525</td>
<td>345.000</td>
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<td>127.513</td>
<td>474.310</td>
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