Harvard Forest Data Archive HF305-01

Data File:

Name = hf305-01-ant-med-filt.csv
Description = RWA activity
Rows = 2304  Columns = 3
MD5 checksum = 2a614ba8908ab151899478fab46fee8f

Variables:

datetime = date and time
datetime.matlab = date and time in Matlab format (number)
med.filt = median filtered RWA activity data, relative values calculated from results of image processing, data frame every 5 mins; there is some data loss for 4.8.
(NA) (number)
<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>2016-04-08T00:02:30</td>
<td></td>
<td></td>
<td>2016-11-08T23:57:29</td>
<td>0</td>
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<td>datetime.mat</td>
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<td>736550.000</td>
<td>736550.000</td>
<td>736553.998</td>
<td>0</td>
</tr>
<tr>
<td>med.filt</td>
<td>0.030</td>
<td>0.739</td>
<td>0.880</td>
<td>4.886</td>
<td>219</td>
</tr>
</tbody>
</table>