Harvard Forest Data Archive HF326-01

Data File:

Name = hf326-01-cipher-survey-v6.csv
Description = survey results
Rows = 688  Columns = 66
MD5 checksum = b884a7c49937120cbd532c67b2bddeef

Variables:

own.tenure = In what year did you personally acquire this land?
num.own = How many people are part of your ownership including you?
    (number)
age.oldest.own = What is the age of the oldest owner and youngest owner? Oldest
    owner (number)
age.young.own = What is the age of the oldest owner and youngest owner? Youngest
    owner (number)
own.age = What is your age? (number)
own.inc.wood = On average what percentage of your households annual income comes from the
    woodland that you own? (dimensionless)
weight = Sampling weight. CIPHER survey analyses should incorporate weights to
    account for the stratified sample design. The weights, w(s), were calculated as a function of
    the population size, N(s), and
    number of respondents, n(r,s), is each stratum, i.e., w(s) =
    N(s)/n(r,s). (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>
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