Which Stems Will Beaver Harvest? A Final Project for FOR 796.

Abstract

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Introduction

Methods

(Mahoney and Stella 2020)

```
str(tree_data)
```

```
## 'data.frame':    10368 obs. of  15 variables:
##  $ Site       : chr  "Alder Pond" "Alder Pond" "Alder Pond" "Alder Pond" ...
##  $ Transect   : int  1 1 1 1 1 1 1 1 1 1 ...
##  $ Plot       : chr  "A" "A" "A" "A" ...
##  $ OU         : chr  "U" "U" "U" "U" ...
##  $ Species    : chr  "EH" "AB" "AB" "RM" ...
##  $ DBHClass   : chr  "0-1" "0-1" "0-1" "0-1" ...
##  $ HeightClass: chr  "0-1" "0-1" "0-1" "0-1" ...
##  $ Gnaw       : chr  "0" "0" "0" "0" ...
##  $ Stump      : chr  "0" "0" "0" "0" ...
##  $ Slope      : int  10 10 10 10 10 10 10 10 10 10 ...
##  $ LightDots  : int  0 0 0 0 0 0 0 0 0 0 ...
##  $ LakeRiver  : chr  "Lake" "Lake" "Lake" "Lake" ...
##  $ Elevation  : int  327 327 327 327 327 327 327 327 327 327 ...
##  $ Lat        : num  43.9 43.9 43.9 43.9 43.9 ...
##  $ Long       : num  -73.7 -73.7 -73.7 -73.7 -73.7 ...
```

Results

Discussion

Mahoney, Michael J., and John C. Stella. 2020. "Stem Size Selectivity Is Stronger Than Species Preferences for Beaver, a Central Place Forager." *Forest Ecology and Management* 475: 118331. https://doi.org/10.1016/j.foreco.2020.118331.