

**This list of web sites was developed for Nebraska Conservationists to assist them with on-line forestry references. It is not comprehensive, but dynamic. It is designed to accommodate additional titles as they are uncovered. The compiler is open to suggestions for additions. – Constance Miller, NRCS State Forester, e-mail: [Constance.Miller@ne.usda.gov](mailto:Constance.Miller@ne.usda.gov).**

## A

### Abiotic Problems of Trees

Nebraska Forest Service, 2009, Univ. Nebraska, Lincoln, NE  
<http://www.nfs.unl.edu/documents/foresthealth/abiotic.pdf>

Agroforestry Notes – National Agroforestry Center's technical note series provides agroforestry information in a useful "how to" format. "Agroforestry Notes" are numbered and sorted by agroforestry practice. Topics include: General; Alley Cropping; Forest Farming; Riparian Forest Buffers; Silvopasture; Windbreaks; and Special Applications.

<http://www.unl.edu/nac/agroforestrynotes.htm>

### ANSI A300 Pruning Standards

<http://www.treespecialists.com/pdfs/pruningstandards.pdf>

### Arbor Day Foundation Tree Pruning Guide

<http://www.arborday.org/trees/pruning/>

### Avoiding the 10 Top Mistakes in Tree Planting

Eric Berg, Nebraska Forest Service and Tim McDonnell, Kansas Forest Service, Univ. Nebraska, Lincoln, NE, CF01-2007

<http://www.nfs.unl.edu/documents/communityforestry/toptenmistakes.pdf>

## B

### Bagworms – Identification and Management,

Univ. Nebraska, Lancaster County Extension, Lincoln, NE, 2 p.

<http://lancaster.unl.edu/hort/bagworms.shtml>

### Bagworms, Webworms, and Tent Caterpillars

Laurie Stepanek and Mark Harrell, 2009, Univ. Nebraska, Nebraska Forest Service, FH08-2009

<http://www.nfs.unl.edu/documents/foresthealth/bagworms.pdf>

## C

### Cash for Carbon: A Woodland Owner's Guide for Accessing Carbon Markets,

Lenny D. Farlee and H.E. Stelzer, Purdue University, FNR-228-W, 9/08

<http://www.ces.purdue.edu/extmedia/FNR/FNR-228-W.pdf>

### Chemical Control of Common Forest & Shade Tree Pests

Mark Harrell and Laurie Stepanek, March, 2008, Nebraska Forest Service/Univ. of Nebraska, Lincoln, NE

<http://www.nfs.unl.edu/documents/foresthealth/Control%20Recs%202008%20Mar.pdf>

### Conservation Trees for Nebraska – Nebraska Natural Resource Districts

<http://www.nrdnet.org/trees/index.htm>

<http://www.nrdnet.org/trees/conifers.html>

<http://www.nrdnet.org/trees/deciduous.html>

<http://www.nrdnet.org/trees/shrubs.html>

[http://www.nrdnet.org/trees/soil\\_info.html](http://www.nrdnet.org/trees/soil_info.html)

### Conservation Buffers - Design Guidelines for Buffers, Corridors, and Greenways

Gary Bentrup, 2008, Gen. Tech. Rep. SRS-109, USDA, Forest Service, Southern Research Station, Asheville, NC, 110 p.

<http://www.bufferguidelines.net/>

### Controlling Undesirable Trees, Shrubs, and Vines in Your Woodland

Randall B. Heiligmann, 1998, Ohio State Univ. Extension, Publ F-45-97, Columbus, 3 p.

<http://ohioline.osu.edu/for-fact/pdf/0045.pdf>

**D**

Damaging Our Trees Fact Sheet (Forestry)  
USDA, NRCS, ND, 4/10

[http://efotg.nrcs.usda.gov/references/public/ND/damaging\\_our\\_trees\\_fact\\_sheet.pdf](http://efotg.nrcs.usda.gov/references/public/ND/damaging_our_trees_fact_sheet.pdf)

Diseases of Broadleaf Trees

Nebraska Forest Service, 2009, Univ. Nebraska, FH05-2009, Lincoln, NE

<http://www.nfs.unl.edu/documents/foresthealth/diseasesbroadleaf.pdf>

Diseases of Evergreen Trees

Nebraska Forest Service, 2009, Univ. Nebraska, FH03-2009, Lincoln, NE

<http://www.nfs.unl.edu/documents/foresthealth/diseasesevergreen.pdf>

Don't Let Fire Reap Its Harvest

Bob Vogltance and Larry Wiles, 2007, Nebraska Forest Service, Univ. Nebraska, RFP07-07, Lincoln, NE

<http://www.nfs.unl.edu/documents/fireprotection/fireharvest.pdf>

**E**

Emerald Ash Borer Look-Alikes

Univ. Nebraska Lincoln Extension, Nebraska Dept. Agriculture, Nebraska Forest Service, USDA-APHIS,  
Lincoln, NE, No Date

<http://entomology.unl.edu/eab/eablookalikes.pdf>

**F**

Field Guide to Native Oak Species of Eastern North America

John Stein, Denise Binion and Robert Acciavatti, USDA, Forest Service, FHTET-2003-01, 1/03

<http://www.fs.fed.us/foresthealth/technology/pdfs/fieldguide.pdf>

Field Windbreaks

<http://www.ianrpubs.unl.edu/epublic/live/ec1778/build/ec1778.pdf>

Fire Prevention is Easy -It's the Little Things that Count

<http://www.nfs.unl.edu/documents/fireprotection/littlethings.pdf>

Fire Prevention on the Farm and Ranch

<http://www.nfs.unl.edu/documents/fireprotection/firepreventionfarmranch.pdf>

Forestry Clipboard Tables, USDA, NRCS

<https://nrcs.sc.egov.usda.gov/st/forestry/Shared%20Documents/References/Clipboard%20Tables/ForestryClipboardTable.pdf>

Forestry Best Management Practices for Nebraska (A Reference Guide for Loggers, Landowners and Managers), Nebraska Forest Service, Univ. Nebraska, Lincoln, NE

<http://www.nfs.unl.edu/documents/ruralforestry/Forestry%20BMPs%20for%20Nebraska.pdf>

**G**

Green Missouri Insects: Identifying the Emerald Ash Borer

Photo by Paul Andre, MO Dept. Agriculture

<http://mdc4.mdc.mo.gov/Documents/18702.pdf>

A Grower's Guide to Producing Woody Floral Stems

Christine M. Meyer, Scott J. Josiah, Troy Pabst, Becky Erdkamp, Nebraska Forest Service, Univ. Nebraska,  
Lincoln, NE, NFS01-2007

<http://www.nfs.unl.edu/documents/SpecialtyForest/growersguideweb2007.pdf>

**H**

Herbicide Weed Control in Windbreaks and Shelterbelts Fact Sheet (Forestry)

USDA, NRCS, ND, 5/07

[http://efotg.nrcs.usda.gov/references/public/ND/herbicide\\_fact\\_sheet.pdf](http://efotg.nrcs.usda.gov/references/public/ND/herbicide_fact_sheet.pdf)

## Home and Horticultural Pests – Bagworms

Robert J. Bauernfeind, 2005, KSU Ag. Exp. Sta. and Coop Ext. Serv., Manhattan, KS  
<http://www.oznet.ksu.edu/library/ENTML2/MF728.PDF>

## How to Prune Trees

Peter J. Bedker, Joseph G. O'Brien, and Manfred M. Mielke, 1995, USDA Forest Service, Northeastern Area State and Private Forestry, NA-FR-01-95  
[http://www.na.fs.fed.us/Spfo/pubs/howtos/ht\\_prune/prun001.htm](http://www.na.fs.fed.us/Spfo/pubs/howtos/ht_prune/prun001.htm)

## How Windbreaks Work

James R. Brandle, Xinhua Zhou, Laurie Hodges, No Date, Univ. Nebraska Extension, EC1736, Lincoln, NE  
<http://www.ianrpubs.unl.edu/sendIt/ec1763.pdf>

## Hybrid Hazelnuts: An Agroforestry Opportunity

Gerreld L. Pulsipher and Scott J. Josiah, 2001, Univ. Nebraska, USDA, National Agroforestry Center, Lincoln, NE  
<http://www.unl.edu/nac/brochures/sfp/sfp4.pdf>

**I**

An Illustrated Guide to Pruning, Second Edition,  
Edward F. Gilman, 2002, 330 pp., Delmar Publishers, Albany, NY (ISBN 0-7668-2271-0)  
(For sale at various bookstores; on-line version no longer available as of 9/09)

## Insect Pests of Broadleaf Trees

<http://www.nfs.unl.edu/documents/foresthealth/insectbroadleaf.pdf>

## Insect Pests of Evergreen Trees

<http://www.nfs.unl.edu/documents/foresthealth/insectevergreen.pdf>

Inside Agroforestry – Newsletter of the USDA National Agroforestry Center - Each volume focuses on a specific subject. The publication was begun in 1992 and is published 3 times a year.

<http://www.unl.edu/nac/insideagroforestry.htm>

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Nebraska NRCS Field Office Technical Guide, Section I, Forestry References  
<http://www.ne.nrcs.usda.gov/technical/forestry.html>

## Nebraska's Unique Forest Resources

Scott J. Josiah, State Forester, Nebraska Forest Service, Lincoln, NE, 4/06  
<http://www.nfs.unl.edu/documents/impactreports/nebraskaforestresources.pdf>

**O** Reserved**P**

## Pine Wilt – A Fatal Disease of Exotic Pines in the Midwest

Mark Gleason, ISU, Marc Linit, U. MO, Narjess Zriba, ISU, Pat Donald, U. MO, Ned Tisserat, KSU, Loren Giesler, U. NE, February, 2000, Iowa State Univ. Extension, SUL 9, Ames, IA.  
<http://www.extension.iastate.edu/Publications/SUL9.pdf>

## Planning Your Riparian Buffer-Design and Plant Selection

Amanda Fix, Tom Franti, Scott Josiah, and Mike Kucera, 2/05, Univ. Nebraska, Neb Guide G1557, Lincoln, NE  
<http://www.ianrpubs.unl.edu/epublic/live/g1557/build/g1557.pdf>

PLANTS Database, USDA, NRCS -- The PLANTS Database provides standardized information about the vascular plants, mosses, liverworts, hornworts, and lichens of the U.S. and its territories.

<http://plants.usda.gov/>

Plants Deer Will Not Eat,  
Mary Jane Frogge, Univ. Nebraska Lancaster County Extension, Lincoln, NE  
<http://lancaster.unl.edu/pest/resources/Deerplants.shtml>

Preventing Farm Equipment Fires  
<http://www.nfs.unl.edu/documents/fireprotection/farmequipfire.pdf>

Preventing Fire on Your Farm  
<http://www.nfs.unl.edu/documents/fireprotection/firepreventionfarm.pdf>

Productive Conservation: Growing Specialty Forest Products in Agroforestry Plantings  
Scott J. Josiah, 2001, Univ. Nebraska, USDA National Agroforestry Center, Lincoln, NE  
<http://www.unl.edu/nac/brochures/sfp/sfp2.pdf>

Protecting Trees and Shrubs from Deer,  
Craig Stange, NRCS Forester, USDA, NRCS, ND FOTG, 5/08  
[http://efotg.nrcs.usda.gov/references/public/ND/deer\\_fact\\_sheet.pdf](http://efotg.nrcs.usda.gov/references/public/ND/deer_fact_sheet.pdf)

## Q Reserved

## R

Research Publications from the National Agroforestry Center – Several topics are covered. These have been published in technical journals, proceedings, and/or books. Many, but not all, are in PDF format and available for downloading.  
<http://www.unl.edu/nac/research/publications.htm>

## S

Specialty Forest Product Series from the National Agroforestry Center site – These color brochures are produced by the University of Nebraska-Lincoln Extension, National Arbor Day Foundation, SARE, and USDA National Agroforestry Center. They detail the production and marketing of specialty forest products. Topics include: Marketing Specialty Forest Products; Productive Conservation: Growing Specialty Forest Products in Agroforestry Plantings; Edible Woody Landscapes for People and Wildlife; Hybrid Hazelnuts: An Agroforestry Opportunity  
<http://www.unl.edu/nac/morepublications.htm>

Species Alternatives for Russian Olive in Conservation Plantings Fact Sheet (Plant Materials), by Dwight Tober, Craig Stange, and Mike Knudson, March, 2006, USDA, NRCS, ND, 2 p.  
<http://www.plant-materials.nrcs.usda.gov/pubs/ndpmctn6469.pdf>

Synthetic Mulch (Fabric) Management Fact Sheet  
USDA, NRCS, ND, 3/05  
[http://efotg.nrcs.usda.gov/references/public/ND/synthetic\\_mulch\\_management\\_fact\\_sheet.pdf](http://efotg.nrcs.usda.gov/references/public/ND/synthetic_mulch_management_fact_sheet.pdf)

Synthetic Weed Control Fabric Advantages and Disadvantages  
Craig Stange, NRCS Forester, USDA, NRCS, Bismarck, ND, 5/04  
[http://efotg.nrcs.usda.gov/references/public/ND/synthetic\\_weed\\_control\\_fabric\\_adv\\_disadv\\_fact\\_sheet.pdf](http://efotg.nrcs.usda.gov/references/public/ND/synthetic_weed_control_fabric_adv_disadv_fact_sheet.pdf)

## T

Tillage for Weed Control in Windbreaks and Shelterbelts Fact Sheet  
Robert Logar, MT State Staff Forester, and Joseph Scianna, MT PMC Horticulturist, USDA, NRCS, 3/05  
[http://efotg.nrcs.usda.gov/references/public/ND/tillage\\_for\\_weed\\_control\\_windbreaks\\_shelterbelt\\_fact\\_sheet.pdf](http://efotg.nrcs.usda.gov/references/public/ND/tillage_for_weed_control_windbreaks_shelterbelt_fact_sheet.pdf)

Tree Irrigation Water Fact Sheet  
USDA, NRCS, ND, 7/09  
[http://efotg.nrcs.usda.gov/references/public/ND/tree\\_irrigation\\_water.pdf](http://efotg.nrcs.usda.gov/references/public/ND/tree_irrigation_water.pdf)

Tree Pruning – UFL  
<http://hort.ifas.ufl.edu/woody/factsheets.html>

Tree Water Management Fact Sheet  
USDA, NRCS, ND, 4/06  
[http://efotg.nrcs.usda.gov/references/public/ND/tree\\_water\\_management\\_fact\\_sheet.pdf](http://efotg.nrcs.usda.gov/references/public/ND/tree_water_management_fact_sheet.pdf)

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Warm Season Grass Cover between Tree Rows Fact Sheet (Plant Materials)  
Dwight Tober, Plant Materials Specialist, Craig Stange, Forester, Wayne Duckwitz, PMC Manager, ND Plant Materials Center, USDA, NRCS, Bismarck, ND, 6/07  
<http://www.plant-materials.nrcs.usda.gov/pubs/ndpmctn6468.pdf>

What Tree is That – Arbor Day Foundation  
<http://www.arborday.org/trees/whattree/>  
<http://www.arborday.org/trees/whattree/easterntrees.cfm>  
<http://www.arborday.org/trees/whattree/westerntrees.cfm>  
<http://www.arborday.org/trees/wtiit/>

Windbreak Design  
<http://www.ianrpubs.unl.edu/epublic/live/g1304/build/g1304.pdf>

Windbreak Establishment  
<http://www.ianrpubs.unl.edu/epublic/live/ec1764/build/ec1764.pdf>

Windbreak Management  
<http://www.ianrpubs.unl.edu/epublic/live/ec1768/build/ec1768.pdf>

Windbreak Renovation  
<http://www.ianrpubs.unl.edu/epublic/live/ec1777/build/ec1777.pdf>

Windbreak Series from the National Agroforestry Center site - These color brochures are produced by the USDA Natural Resources Conservation Service (NRCS), University of Nebraska-Lincoln Extension, and North Dakota State University. They provide recommendations on all facets of windbreak technology. These publications have been referenced individually under different URLs but can also be found at <http://www.unl.edu/nac/morepublications.htm>

Windbreaks and Wildlife  
<http://www.ianrpubs.unl.edu/epublic/live/ec1771/build/ec1771.pdf>

Windbreaks for Conservation  
<http://www.unl.edu/nac/morepublications/windbreaksforconservation.pdf>

Windbreaks for Fruit and Vegetable Crops  
<http://www.ianrpubs.unl.edu/epublic/live/ec1779/build/ec1779.pdf>

Windbreaks for Livestock Operations  
<http://www.ianrpubs.unl.edu/epublic/live/ec1766/build/ec1766.pdf>

Windbreaks for Rural Living  
<http://www.ianrpubs.unl.edu/epublic/live/ec1767/build/ec1767.pdf>

Windbreaks for Snow Management  
<http://www.ianrpubs.unl.edu/epublic/live/ec1770/build/ec1770.pdf>

Windbreaks in Sustainable Agricultural Systems  
<http://www.ianrpubs.unl.edu/epublic/live/ec1772/build/ec1772.pdf>

Woody Biomass Energy: Nebraska's Untapped Resource  
Scott Josiah and Dennis Adams, Nebraska Forest Service, Univ. Nebraska, Lincoln, NE. 9/09  
<http://www.nfs.unl.edu/documents/impactreports/NEwoodybiomasspotential.pdf>

Working Trees – Series includes: Working Trees for Agriculture; Working Trees for Communities; Working Trees for Water Quality; Working Trees for Wildlife; Working Trees for Livestock; Working Trees: Silvopasture; Working Trees for Treating Waste; Working Trees for the 2002 Farm Bill; Working Trees for Carbon Cycle Balance; Working Trees for Carbon: Windbreaks in the U.S.  
<http://www.unl.edu/nac/workingtrees.htm>

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