

# Available Resources

From: Webinar on *Selected Forest Insect and Pathogens Affecting the Eastern United States, January 25, 2017*

## 1. State Contacts for Native and Non-Native Forest Pests

Directory of State Forestry Agencies

<http://www.stateforesters.org/about/who-we-are>

Directory of State Plant Pest Regulatory Agencies (Departments of Agriculture)

<http://nationalplantboard.org/membership/>

## 2. Forest Service's Forest Pest Portal

<https://foresthealth.fs.usda.gov/portal/>

## 3. Asian Longhorned Beetle

ALB and Its Hosts

<http://na.fs.fed.us/pubs/detail.cfm?id=5268>

Forest Service ALB Web Page

<http://www.na.fs.fed.us/fhp/alb/>

USDA APHIS Web Page

[www.AsianLonghornedBeetle.com](http://www.AsianLonghornedBeetle.com)

[www.aphis.usda.gov](http://www.aphis.usda.gov)

ALB pest alerts and ALB ID cards (copies available upon request)

## 4. Emerald Ash Borer

Emerald Ash Borer Information Network

[www.emeraldashborer.info](http://www.emeraldashborer.info)

EAB University Webinars on YouTube

<https://www.youtube.com/channel/UCmSCQA0HmDeMULEI-FrIBpg>

Insecticide Options for Protecting Ash Trees from Emerald Ash Borer

[http://www.emeraldashborer.info/documents/Multistate\\_EAB\\_Insecticide\\_Fact\\_Sheet.pdf](http://www.emeraldashborer.info/documents/Multistate_EAB_Insecticide_Fact_Sheet.pdf)

## 5. Gypsy Moth

USFS Gypsy Moth Digest

<http://na.fs.fed.us/fhp/gm/>

Gypsy Moth Slow the Spread project

<http://www.gmsts.org/about.html>

USFS Northern Research Station

[https://www.nrs.fs.fed.us/disturbance/invasive\\_species/gm/risk\\_detection\\_spread/](https://www.nrs.fs.fed.us/disturbance/invasive_species/gm/risk_detection_spread/)

USDA APHIS

[www.aphis.usda.gov](http://www.aphis.usda.gov)

## 6. Hemlock Woolly Adelgid

HWA Initiative webpage

<http://hiro.ento.vt.edu/hwa/>

Hemlock Conservation Plan (Pennsylvania)

[http://www.dcnr.state.pa.us/cs/groups/public/documents/document/dcnr\\_20030071.pdf](http://www.dcnr.state.pa.us/cs/groups/public/documents/document/dcnr_20030071.pdf)

USFA Northern Research Station HWA webpage

[https://www.nrs.fs.fed.us/disturbance/invasive\\_species/hwa/](https://www.nrs.fs.fed.us/disturbance/invasive_species/hwa/)

USFA Southern Research Station HWA webpage

<https://srs.fs.usda.gov/coweeta/research/hwa/>

## 7. Oak Wilt

How to Identify Prevent and Control Oak Wilt Disease

[https://www.na.fs.fed.us/pubs/howtos/ht\\_oakwilt/identify\\_prevent\\_and\\_control\\_oak\\_wilt\\_print.pdf](https://www.na.fs.fed.us/pubs/howtos/ht_oakwilt/identify_prevent_and_control_oak_wilt_print.pdf)

USFS Northern Research Station:

[https://www.nrs.fs.fed.us/disturbance/invasive\\_species/oak\\_wilt/](https://www.nrs.fs.fed.us/disturbance/invasive_species/oak_wilt/)

Texas Oak Wilt management “clearinghouse”

<http://texasoakwilt.org/oakwilt/>

Free Webinar on identification, biology, and management of oak wilt, with emphasis on the southeastern U.S.

<http://www.forestrywebinars.net/webinars/oak-wilt-identification-biology-and-management>

## 8. Heterobasidion Annosum

New (2016) Southern Regional Extension Forestry Publication: Biology, diagnosis, and management of Heterobasidion root disease of southern pines

<http://southernforesthealth.net/fungi/annosum-root-rot/biology-diagnosis-and-management-of-heterobasidion-root-disease-of-southern-pines>

Wisconsin DNR HRD webpage, including interactive treatment guidelines

<http://dnr.wi.gov/topic/ForestHealth/AnnosumRootRot.html>

Free webinar on Heterobasidion Root Disease of Pines in the South:

<http://www.forestrywebinars.net/webinars/heterobasidion-root-disease-of-pines-in-the-south>

Information on RotStop C:

<http://www.bioforest.ca/index.cfm?fuseaction=content&menuid=11&pageid=1030>

Information on Cellu-Treat:

<http://shop.nisuscop.com/products/Cellu%252dTreat-Wood-Preservative-%252d-25-lb.-Bucket.html>

## 9. Thousand Cankers Disease

Collaborative TCD Webpage, includes links to State information“:

<http://www.thousandcankers.com/>

USFS Northern Research Station:

[https://www.nrs.fs.fed.us/disturbance/invasive\\_species/tcd/](https://www.nrs.fs.fed.us/disturbance/invasive_species/tcd/)

Purdue Extension Publication, November 2016: Thousand Cankers Disease: Indiana Walnut Trees Threatened

<https://www.extension.purdue.edu/extmedia/BP/ID-478-W.pdf>

Southern Regional Extension Forestry webpage on TCD:

<http://southernforesthealth.net/fungi/thousand-cankers-disease>

## 10. Other Diseases to watch for

Diplodia corticola on oak– as both a twig blight and a bleeding canker

In Florida: <http://edis.ifas.ufl.edu/fr386>, <http://apsjournals.apsnet.org/doi/abs/10.1094/PDIS-02-11-0123>

In Maine: <http://apsjournals.apsnet.org/doi/full/10.1094/PDIS-09-15-0994-PDN>

In Massachusetts: <http://apsjournals.apsnet.org/doi/full/10.1094/PDIS-08-16-1118-PDN>

In West Virginia: <http://apsjournals.apsnet.org/doi/abs/10.1094/PDIS-08-16-1181-PDN>

Laurel Wilt (*Raffaelea lauricola*)

<http://southernforesthealth.net/fungi/laurel-wilt>

Bur Oak Blight (BOB) (*Tubakia iowensis*)

[http://na.fs.fed.us/pubs/palerts/bur\\_oak\\_blight/bob\\_print.pdf](http://na.fs.fed.us/pubs/palerts/bur_oak_blight/bob_print.pdf)

<http://www.ipm.iastate.edu/ipm/info/plant-diseases/bur-oak-blight>