

Google Web Images Groups News Froogle Local ^{new!} more »
 invasive plants Search Advanced Search Preferences

Web Results 1 - 10 of about 1,870,000 for **invasive plants**. (0.17 seconds)

Center for Aquatic and Invasive Plants, University of Florida
 Information, including databases, on aquatic and wetlands plants, including **invasive plants** and their control. Many internet links to related resources.
aquat1.fas.ufl.edu/welcome.html - 16k - Cached - Similar pages

Plant Conservation Alliance - Alien Plant Working Group
 ... on the serious threat and impacts of **invasive alien** (exotic, non-native) plants to the native flora, fauna, and natural ecosystems of the United States.
www.nps.gov/plants/aliens/ - 7k - Apr 25, 2005 - Cached - Similar pages

Center for Invasive Plant Management
 Coordinates activities and facilitates collaboration among the diverse groups involved in research, education, and management of **invasive plant**-infested and ...
www.weedcenter.org/ - 9k - Apr 25, 2005 - Cached - Similar pages

Invasive Plants of the Eastern United States: Identification and ...
 ... noxious, or non-indigenous weeds, **invasive plants** impact native plant and animal ... and the general public in becoming familiar with **invasive plants** in ...
www.invasive.org/eastern/ - 25k - Apr 25, 2005 - Cached - Similar pages

Invasive Plant Atlas of New England
 Maps and images of **invasive species** in the northeastern US.
invasives.eeb.uconn.edu/panel/ - 7k - Cached - Similar pages

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 Imperata cylindrica Search Advanced Search Preferences

Web Results 1 - 10 of about 27,400 for **Imperata cylindrica**. (0.06 seconds)

Plant Profile for Imperata cylindrica (cogongrass)
 ... Click on this Photograph of **Imperata cylindrica** (cogongrass) to enlarge it
 ... Printer-Friendly Profile of **Imperata cylindrica** Printer-Friendly Version ...
plants.usda.gov/cgi-bin/plant_profile.cgi?symbol=IMCY - 45k - Cached - Similar pages

ISSG Database: Ecology of Imperata cylindrica
 The Global Invasive Species Database contains invasive species information supplied by experts on biological invasion from around the world.
www.issg.org/database/species/ecology.asp?si=16&fr=1&sts= - 23k - Cached - Similar pages

PCA Alien Plant Working Group - Cogon Grass (Imperata cylindrica)
 ... factors influencing the management of cogon grass (**Imperata cylindrica**). ...
 Ecological consequences of **Imperata cylindrica** (cogon grass): Invasion in ...
www.nps.gov/plants/alien/fact/imcy1.htm - 13k - Apr 25, 2005 - Cached - Similar pages

Florida: Imperata cylindrica
Imperata cylindrica Family: Poaceae/Graminaeae (grass family) ... Both are taxonomically classified as **Imperata cylindrica** var. *rubra*, whereas the more ...
www.floridata.com/ref/impe_cyl.cfm - 23k - Cached - Similar pages

Imperata cylindrica (PIER species info)
 This page highlights species information RE. **Imperata cylindrica** from the Pacific Island Ecosystems at Risk project (PIER) (<http://www.hear.org/pier/>).

BeautyCenter: Beauty & Care, Body care, Shower gels, Shower gels (N to S) - Microsoft Internet Explorer

Address: http://www.beautycenter.co.uk/fiche_produit.php?id_produit=142

BEAUTY CENTER

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Group Cosmetics Martin | Brand Space | Beauty & Care | Hygiene | Baby | Well-being & Health

NEWS

SPECIAL OFFERS

BRAND SPACES

BEAUTY & CARE

Face care
 Eye and lip care
 Makeup
 Hair care
 Body care
 High care
 Hand care
 Foot care
 Hair care
 Sun products
 Care for men
 PERFUMES

HYGIENE

Hand hygiene
 Body hygiene
 Hygiene
 Personal hygiene

Beauty & Care

You are in the Beauty & Care | Body care | Shower gels | Showers | Bath | Shower

Showergel enriched with Imperata Cylindrica root extracts, plant found in desertic regions of Australia where flooding is likely. To cope with extreme conditions of drought and scarcity has developed exceptional hydrating power. Sens showergel combines action of Imperata's root-membrane agents with very mild washing base which preserves hydro-lipid film. Formulated for washing hair and body, it respects their integrity when faces with daily aggressions (stress, cold, tobacco...). Specially created very masculine fragrance, induces relaxation and freshness.

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HGTV Home and Garden Television Grasses - Microsoft Internet Explorer

Address: http://www.hgtv.com/high_rise_plants_grasses/article11701.html

Discover the Benefits of Metal Roofing

Program Guide Shows A-Z Decorating Remodeling Gardening At Home Crafts Shop

SEARCH

Questions & Answers

Submitted by the user: [Dennis \(4/1/05\)](#) - [View Profile](#)

Q: Which is the true coneflower--members of the genus *Rudbeckia* or *Echinacea*?

A: The term coneflower is used to describe both rudbeckias and echinaceas. To avoid confusion, you can call Rudbeckias black-eyed Susans and Echinaceas coneflowers.

Q: I bought some Japanese blood grass recently, but my neighbor, who's an experienced gardener, said I shouldn't plant it because it will spread like wildfire. What's the deal?

A: The Japanese bloodgrass, *Imperata cylindrica* var. 'Red Baron,' isn't what I'd call invasive. It forms slowly spreading colonies--thanks to its network of underground rhizomes--but it's easy to control. Japanese bloodgrass is definitely worth planting, because it offers incredible color. The species, *Imperata cylindrica*, a green-leaved African native, is very invasive, however. Keep an eye on your planting: 'Red Baron' is prone to mutation. If your plants ever change from red to green, dig them out; reversioners are usually aggressive spreaders.

Q: I'm creating a Japanese garden, and I need a low-growing groundcover for a large shady area. Ideally one that...

Q: I bought some Japanese blood grass recently, but my neighbor, who's an experienced gardener, said I shouldn't plant it because it will spread like wildfire. What's the deal?

A: The Japanese bloodgrass, *Imperata cylindrica* var. 'Red Baron,' isn't what I'd call invasive. It forms slowly spreading colonies--thanks to its network of underground rhizomes--but it's easy to control. Japanese bloodgrass is definitely worth planting, because it offers incredible color. The species, *Imperata cylindrica*, a green-leaved African native, is very invasive, however. Keep an eye on your planting: 'Red Baron' is prone to mutation. If your plants ever change from red to green, dig them out; reversioners are usually aggressive spreaders.

eBay Item 2322130808 (ends Jun-07-03 18:12:44 PDT) - Ornamental Imperata JAPANESE BLOOD GRASS - Microsoft Internet Explorer

Address: <http://cgi.ebay.com/wj/ebaySAP1.d?view=itemitem=23221308>

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Item view

See this item in eBay's new look for this page

Ornamental Imperata JAPANESE BLOOD GRASS
 Item # 2322130808

Home Lawn & Garden Plants, Seeds, Bulbs, Shrubs, Plants, Seedlings

Price **Buy It Now for US \$9.50** Location **Great Midwest**

Quantity **1 available** Country **United States**

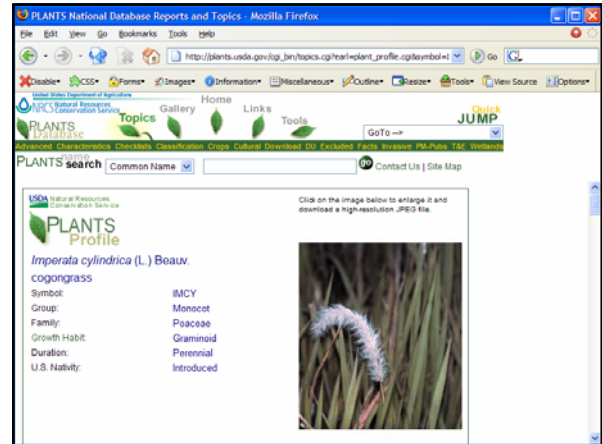
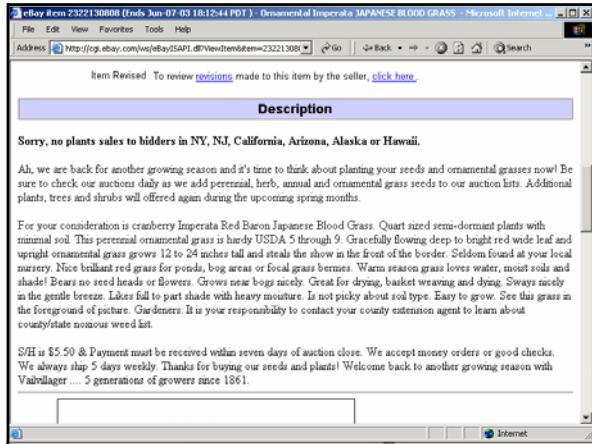
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valvillager (2747)

Seller (rating) **Feedback rating 2747 with 98.2% positive feedback reviews (Read all reviews)**
 Member since: Apr-17-01. Registered in United States
[View seller's other items](#) | [Ask seller a question](#) | [Safe Trading Tips](#)

Seller's store Visit my eBay Store: **VAILVILLAGER Horticultural Finds**



Problems with Internet Info

- Source of Information?
- Horticultural Information?
- Control Information?
- Location of Information?
- Image Copyright Issues?

www.invasive.org

However...

www.invasive.org

Purpose of the Web

- Global Information System
- Seamless Hypertext Information Space
- Allow Information Sharing Within Internationally Dispersed Teams
- User Support, Resource Discovery and Collaborative Work Areas

www.invasive.org

What Happened?

- Organizational Limitations
- Regional Boundaries
- Copyright Issues
- Fear of Sharing Information
- Fear of Losing Users



Integration of Invasive Species Information and Images at a Regional, National and International Level: Invasive.org

Chuck Bargeron, Chris Evans,
David Moorhead and Keith Douce
The Bugwood Network
The University of Georgia



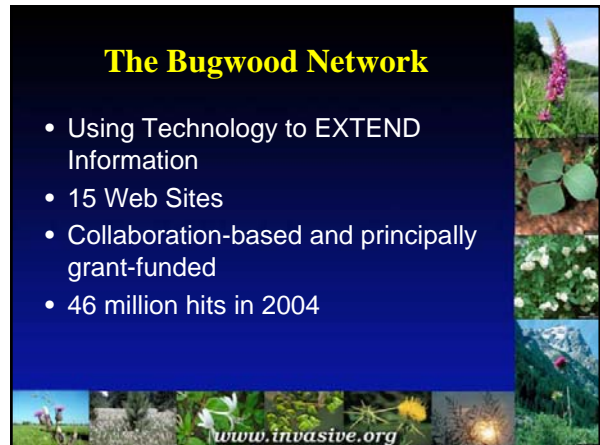
Who We Are

- Bargeron
 - Technology Coordinator
 - M.S. in Computer Science
- Evans
 - Invasive Species and Natural Resources Specialist
 - B.S. in Wildlife and M.S. in Forest Biology
- Moorhead
 - Bugwood Network Co-coordinator
 - PhD in Forestry
- Douce
 - Bugwood Network Co-coordinator
 - PhD in Entomology



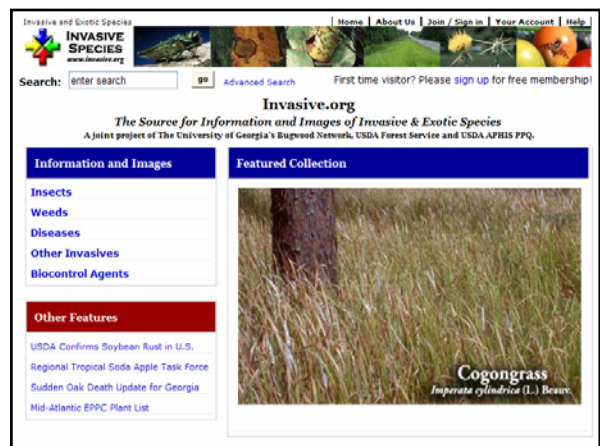
The Bugwood Network

- Using Technology to EXTEND Information
- 15 Web Sites
- Collaboration-based and principally grant-funded
- 46 million hits in 2004




www.invasive.org

- Tool for collecting, providing and maintaining information and images related to invasive and exotic species to North America
- Includes plants, insects, pathogens, nematodes, mollusks, vertebrates, and biological control agents
- Identification, ecology and management information for over 600 species



How We Got Here

- Forestry Images Database
 - 27,000 images from 850 photographers covering 5000 subjects
- Regional Cooperation
 - EPPCs, Plant Lists, Eastern CD
- National Cooperation
 - Forest Service Publications, Western CD
- International Cooperation
 - APHIS, EPPO and others




Forestry Images: Forest Health, Natural Resources & Silviculture Images

Search: [Advanced Search](#) Welcome back, Chuck Barger, logout!

Forestry Images
The Source for Forest Health, Natural Resources & Silviculture Images. A joint project of the University of Georgia and the USDA Forest Service. Project Coordinators: Keith Douce, David Moorhead & Charles Barger.

Image Categories

- Forest Pests**
 - Insects** | Bark Beetles | Foliage Feeding | Wood Boring | Invasive |
 - Diseases** | Foliage Diseases | Root & Butt Diseases |
 - Other Damage Agents** | Invasive Plants | Parasitic Plants | Human | Animal |
- Trees, Plants, and Stand Types**
 - Trees** | Conifers | Hardwoods | Mixed Stands |
 - Understory and Rangeland Plants** | Forbs | Shrubs | Vines | Grasses |
- Silvicultural Practices** | Fire | Harvest Operations | Natural Regeneration |
- Wildlife** | Mammals | Birds | Reptiles & Amphibians |

Random Image



fusiform rust
Photo by Robert L. Anderson

Statistics

- 27640 Images
- 846 Photographers
- 4970 Subjects

Features

- Invasive Plants CD-ROM
- Nursery Management
- 4-H/FFA Field Day



Forest Health Technology Enterprise Team
TECHNOLOGY TRANSFER

Biological Control

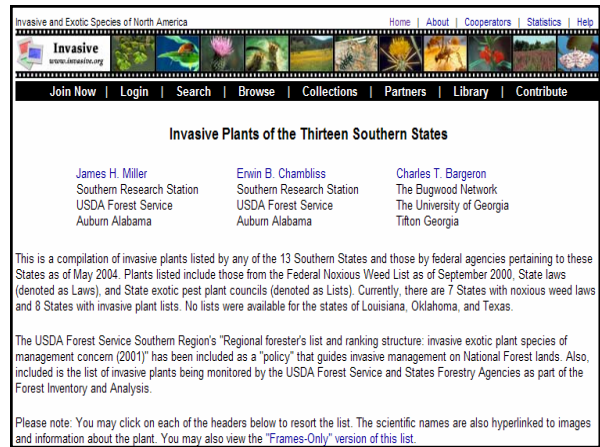
Biological Control of Invasive Plants in the Eastern United States



Plant Invaders of the Southeastern National Parks
National Park Service
U.S. Fish and Wildlife Service



SOUTHEASTERN
EPPC



Invasive and Exotic Species of North America

Invasive Plants of the Thirteen Southern States

James H. Miller Southern Research Station USDA Forest Service Auburn Alabama	Ervin B. Chambliss Southern Research Station USDA Forest Service Auburn Alabama	Charles T. Barger The Bugwood Network The University of Georgia Tifton Georgia
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This is a compilation of invasive plants listed by any of the 13 Southern States and those by federal agencies pertaining to these States as of May 2004. Plants listed include those from the Federal Noxious Weed List as of September 2000, State laws (denoted as Laws), and State exotic pest plant councils (denoted as Lists). Currently, there are 7 States with noxious weed laws and 8 States with invasive plant lists. No lists were available for the states of Louisiana, Oklahoma, and Texas.

The USDA Forest Service Southern Region's "Regional forester's list and ranking structure: invasive exotic plant species of management concern (2001)" has been included as a "policy" that guides invasive management on National Forest lands. Also, included is the list of invasive plants being monitored by the USDA Forest Service and States Forestry Agencies as part of the Forest Inventory and Analysis.

Please note: You may click on each of the headers below to resort the list. The scientific names are also hyperlinked to images and information about the plant. You may also view the "Frames-Only" version of this list.

Growth Form	Scientific Name	Common Name	US law	AR law	MS law	AL law	SC law	NC law	FL law	MS list	AL list	GA list
Vines	<i>Abrus precatorius</i> L.	rosarypea										
Vines	<i>Akebia quinata</i> (Houtt.) Dcne.	chocolate vine										
Vines	<i>Ampelopsis brevipedunculata</i> (Maxim.) Trautv.	Amur peppervine										
Vines	<i>Antigonon leptopus</i> Hook. & Arn	coral vine										
Vines	<i>Aristolochia littoralis</i> Parodi	elegant dutchman's pipe										
Vines	<i>Asystasia gangetica</i> (L.) T. Anders	Chinese violet										
Vines	<i>Begonia cucullata</i> Willd.	clubed begonia										
Vines	<i>Calonyction muricatum</i> N/A	purple moonflower		a			a					
	<i>Calystegia</i>	hedge false										



Invasive Plants of the Eastern United States

INVASIVE PLANTS OF THE EASTERN U.S.
www.invasive.org

Invasive Plants of the Eastern United States: Identification and Control



Technical Coordinators:
Charles T. Barger, David J. Moorhead, G. Keith Douce,
Richard C. Reardon and Arthur E. Miller

The University of Georgia, USDA APHIS PPO and USDA Forest Service
Forest Health Technology Enterprise Team, FHTE 2003-08

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Insects Weeds Diseases Other Invasives Publications Collections Contribute

Japanese honeysuckle

Dipsacales > Caprifoliaceae > *Lonicera japonica* Thunb.
Synonym(s): Chinese honeysuckle

Japanese honeysuckle is an evergreen to semi-evergreen vine that can be found either trailing or climbing to heights of over 80 feet. It has opposite, oval shaped leaves that are 1 to 2.5 inches long and showy, fragrant, tubular flowers that are whitish-pink to yellow in color. Japanese honeysuckle invades a variety of habitats including forest floors and canopies, roadsides, wetlands, and disturbed areas. It can girdle small saplings by twining around them and can form dense mats in the canopies of trees, shading everything below. A native of eastern Asia, it was first introduced into America in 1806 in Long Island, NY. Japanese honeysuckle has been planted widely throughout the United States as an ornamental, for erosion control, and for wildlife habitat.

Identification, Biology, Control and Management Resources

Nonnative Invasive Plants of Southern Forests - USDA Forest Service
<http://www.invasive.org/eastern/southern/ni.html> - Sep 7, 2004


Plant Invaders of Mid-Atlantic Natural Areas - National Park Service and U.S. Fish and Wildlife Service
<http://www.invasive.org/eastern/midatlantic/ija.html> - Sep 7, 2004

Weeds Gone Wild: Alien Plant Invaders of Natural Areas - Plant Conservation Alliance
<http://www.mns.gov/plants/aliens/Weeds/Weeds1.htm> - Sep 7, 2004

Element Stewardship Abstract - The Nature Conservancy
<http://www.nature.org/usa/elemental/documents/element.htm> - Sep 7, 2004

Fire Effects Information System - USDA Forest Service
<http://www.fs.fed.us/database/feis/plants/vine/lonjapl/all.html> - Sep 7, 2004

Selected Images
View All Images



Number: 1150068
Description: Flower(s)
Photographer: Chuck Bergeron, The University of Georgia
[Additional Resolutions and Image Usage](#)

Number: 2308104
Description: Foliage; Flowers and foliage
Photographer: Chuck Bergeron, The University of Georgia
[Additional Resolutions and Image Usage](#)

Number: 0016119
Description: Fruit(s); Mature fruit with opposite leaves in October
Photographer: Ted Bodner, Southern Weed Science Society
[Additional Resolutions and Image Usage](#)

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Japanese honeysuckle


Plants: Vines
 Magnoliopsida > Dipsacales > Caprifoliaceae > *Lonicera japonica* Thunb.
Synonym(s): Chinese honeysuckle

35 records <View Descriptions>


Results 1 - 35 Images per page: 15 30 60 [all]



0001065
Flower(s)
James R. Allison



1150069
Flower(s)
Chuck Bergeron



1624076
Flower(s)
Introduced into the United States as an ornamental vine more than 100 years ago, smothering native plants in woodlands throughout the eastern United States.
John D. Byrd

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Image Number: 1150069

PowerPoint - 768x512 - 144k
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Image Usage
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Japanese honeysuckle
 Magnoliopsida > Dipsacales > Caprifoliaceae
Lonicera japonica Thunb.

Photographer: Chuck Bergeron, The University of Georgia
Description: Flower(s)

Available Image Resolutions:
 768x512 - 144k
 1536x1024 - 408k - Available only to registered members

More Images:
 Japanese honeysuckle
 Search Results
 Family: Caprifoliaceae
 Order: Dipsacales
 Class: Magnoliopsida
 Photographer: Chuck Bergeron, The University of Georgia

Image Citation:
 Chuck Bergeron, The University of Georgia, www.invasivespecies.org

Image Use:
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External Links

USDA NRCS - PLANTS Database
 Integrated Taxonomic Information System (ITIS)

Invasive Reference(s)

- Mississippi's 10 Worst Invasive Weeds
- Invasive Exotic Pest Plants in Tennessee
- Proposed Exotic Pest Plant Species for Georgia
- Kentucky EPFC - Invasive Exotic Plant List
- Invasive Alien Plant Species of Virginia
- Florida Noxious Weed Law
- USDA Forest Service Forest Inventory and Analysis and State Monitoring for Invasive Plants
- Florida EPFC's 2003 List of Invasive Species
- South Carolina EPFC Non-Native Invasive Plant Species List
- Mid-Atlantic Exotic Pest Plant Council Plant List

Subject Reference(s)

USDA NRCS. 2001. The PLANTS Database, Version 3.1. National Plant Data Center, Baton Rouge, LA 70874-4490 USA. - <http://plants.usda.gov/>

 Invasive.org is a joint project of The Bugwood Network, USDA Forest Service and USDA APHIS FPHC, The University of Georgia - Warnell School of Forest Resources and College of Agricultural and Environmental Sciences - Dept. of Entomology

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United States Department of Agriculture
 NRCS Natural Resources Conservation Service
 PLANTS Database


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PLANTS search Common Name

Click on the image below to enlarge it and download a high-resolution JPEG file.



PLANTS Profile

Lonicera japonica Thunb.
 Japanese honeysuckle

Symbol: LOJA
 Group: Dicot
 Family: Caprifoliaceae
 Growth Habit: Vine
 Duration: Perennial
 U.S. Nativity: Introduced

Robert H. Mohlenbrock, USDA SCS, 1991. Southern wetland flora: Field office guide to plant species. South National Technical Center, Fort Worth, TX. Courtesy of USDA NRCS Wetland Science Institute, Usage Guidelines.

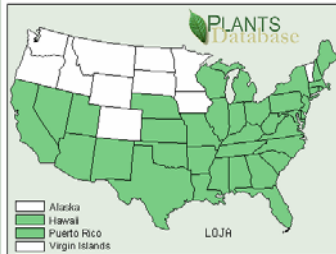
Printer-Friendly Version

Classification Distribution Images Invasive Links More Info Noxious Nonindig Taxa Synonyms Wetland

Plant Images: More information About Japanese honeysuckle

PLANTS Database

Plant Distribution by State



Lonicera japonica Thunb.
 LOJA

See county distributions for the following states by clicking on them below or on the map.

AR CA CT
 FL* GA IL
 KS KY ME
 MA MI MO
 NH NC RI
 SC TN* VA
 WV WY
 * Otisite source

Alabama Georgia Maine Nevada Oklahoma Utah
 Arizona Hawaii Maryland New Hampshire Pennsylvania Virginia
 Arkansas Illinois Massachusetts New Jersey Puerto Rico West Virginia
 California Indiana Michigan New Mexico Rhode Island Wisconsin
 Connecticut Kansas Mississippi New York South Carolina Tennessee
 Delaware Kentucky Missouri Nebraska North Carolina Texas
 Florida Louisiana Nebraska Ohio

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Invasive and Exotic Species
 INVASIVE SPECIES

Search: enter search

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Insects Weeds Diseases Other Invasives Publications Collections Contribute

Mississippi's 10 Worst Invasive Weeds

<http://msucare.com/pubs/misc/m1194.pdf>

<View in Microsoft Excel> <View as XML>

Filter by Type: Show All Filter by Images: Show All

10 records Sort by: Subject

Subject	Scientific Name	Order	Family
alligatorweed	<i>Alternanthera philoxeroides</i> (Mart.) Griseb.	Caryophyllales	Amaranthaceae
common water hyacinth	<i>Eichhornia crassipes</i> (Mart.) Solms	Likales	Pontederiaceae
cogongrass	<i>Imperata cylindrica</i> (L.) Beauv.	Cyperales	Poaceae
Chinese privet	<i>Ligustrum sinense</i> Lour.	Sorophariales	Oleaceae
Japanese honeysuckle	<i>Lonicera japonica</i> Thunb.	Dipsacales	Caprifoliaceae
purple loosestrife	<i>Lythrum salicaria</i> L.	Myrtales	Lythraceae
kudzu	<i>Pueraria montana</i> (Lour.) Merr.	Fabales	Fabaceae
tropical soda apple	<i>Solanum viarum</i> Dunal	Solanales	Solanaceae
Johnsongrass	<i>Sorghum halepense</i> (L.) Pers.	Cyperales	Poaceae
tallow tree	<i>Tridax sebifera</i> (L.) Small	Euphorbiales	Euphorbiaceae

Invasive.org is a joint project of The Suggested Network, USDA Forest Service and USDA APHIS PPQ. The Society of Plant Taxonomists, West Virginia University, and the University of Florida.

Moving to a National Site



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USDA Forest Service FHTET Publications

- Invasive Plants of Asian Origin Established in the United States and Their Natural Enemies
- Biology and Biological Control of Yellow Starthistle
- Biology and Biological Control of Knapweed
- Biology and Biological Control of Purple Loosestrife



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Images and Web Services

- USDA APHIS PPQ – Global Pest and Disease Database
- North American Forest Commission – Exotic Forest Pest Information System for North America
- USDA National Agricultural Library – Invasivespecies.gov



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Invasive and Exotic Weeds

Invasive List:

Filter by Growth Habit:

321 records Sort by:

Subject	Scientific Name	Order	Family	Growth Habit
Amur maple	<i>Acer ginnata</i> Maxim.	Sapindales	Aceraceae	Hardwood Trees
Japanese maple	<i>Acer palmatum</i> Thunb.	Sapindales	Aceraceae	Hardwood Trees
Norway maple	<i>Acer platanoides</i> L.	Sapindales	Aceraceae	Hardwood Trees
Sycamore maple	<i>Acer pseudoplatanus</i> L.	Sapindales	Aceraceae	Hardwood Trees
Russian knapweed	<i>Acroptilon repens</i> (L.) DC.	Asterales	Asteraceae	Forbs/Herbs
jointed goatgrass	<i>Aspilops cylindrica</i> Host	Cyperales	Poaceae	Grass or Grasslike
common horse chestnut	<i>Aesculus hippocastanum</i> L.	Sapindales	Hippocastanaceae	Hardwood Trees
sisal	<i>Agave sisalana</i> Perrine	Liliales	Agavaceae	Forbs/Herbs
crofton weed	<i>Ageratina adenophora</i> (Spreng.) King & H.E. Robins.	Asterales	Asteraceae	Forbs/Herbs
crested wheatgrass	<i>Aprocyron cristatum</i> (L.) Gaertn.	Cyperales	Poaceae	Grass or Grasslike
redtop	<i>Agrostis pigantea</i> Roth	Cyperales	Poaceae	Grass or Grasslike
tree of heaven	<i>Ailanthus altissima</i> (P. Mill.) Swingle	Sapindales	Simaroubaceae	Hardwood Trees

Invasive Lists

- 85 Invasive Species Lists
- Federal Noxious Weeds
- State Noxious Weed Laws
- EPPCs and Invasive Plant Councils
- USDA APHIS PPQ Regulatory Lists
- USDA Forest Service Lists
- Others

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Invasive and Exotic Species
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State Noxious Weed Laws and Invasive Species Lists

State Noxious Weed - Red
 State Invasive Species List - Blue
 State Noxious Weed and Invasive Species List - Purple

APHIS Invasive.org is a joint project of The Bugwood Network, USDA Forest Service and USDA APHIS PPQ

Forest Health Technology Enterprise Team The University of Georgia

TECHNOLOGY TRANSFER *Invasive Species*

Invasive Plants of the Western United States Identification and Control

Technical Coordinators:
 Christopher W. Evans, Charles T. Bargeron, David J. Moorhead, G. Keith Douce, and Richard C. Reardon

WWW.INVASIVE.ORG

International

Get 'em Where They Come From

www.invasive.org

Gil Wojciech, Polish Forest Research Institute

www.invasive.org

European and Mediterranean Plant Protection Organization

- 935 images of concern to Europe
- Many Species also of Concern to United States
- Using our Images of Natives as Many are Their Invasives



Other International Sources

- 18 Countries
- 4000 Images
- Invasive Forest Insect Publications

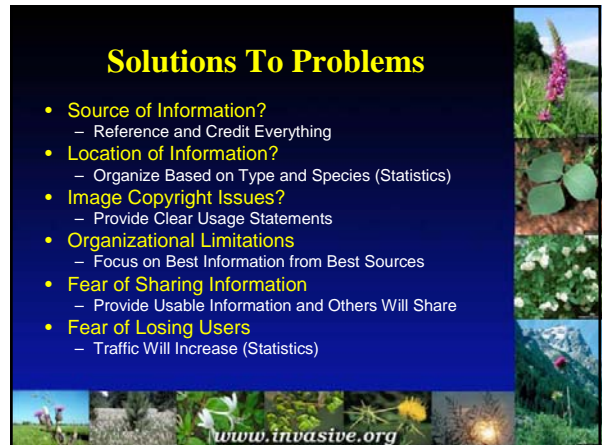


Lessons Learned

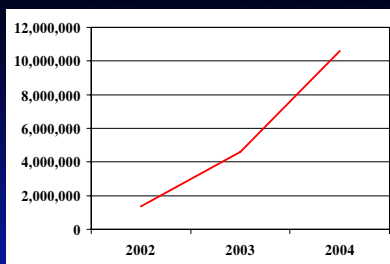


Solutions To Problems

- **Source of Information?**
 - Reference and Credit Everything
- **Location of Information?**
 - Organize Based on Type and Species (Statistics)
- **Image Copyright Issues?**
 - Provide Clear Usage Statements
- **Organizational Limitations**
 - Focus on Best Information from Best Sources
- **Fear of Sharing Information**
 - Provide Usable Information and Others Will Share
- **Fear of Losing Users**
 - Traffic Will Increase (Statistics)



Invasive.org Traffic



Most Popular Documents

1. Subject Page (30% of Total)
2. Image Page (30% of Total)
3. Home Page
4. Weeds
5. Search Engine
6. Insects
7. Eastern CD
8. Invasive Plant Matrix
9. Nonnative Invasive Plants of Southern Forests
10. Biological Control of Eastern U.S.



Most Popular Documents (cont.)

- Other Species
- Sudden Oak Death
- Biological Control Agents
- Diseases
- Plant Invaders of Mid-Atlantic Areas
- Biology and Biological Control of Knapweed
- SE-EPPC Invasive Plant Manual
- Biology and Biological Control of Yellow Starthistle
- Contribute Information
- Species Pages from Publications



The Google Factor

- PageRank based on Links from other Sites with High PageRank
- Thus Linking To and Allowing Links from Others Increases Visibility
- Most Users are Searching for Individual Species




Other Invasive Plant Sites



Home | About | News | Contacts | Links |

SE-EPPC
www.se-eppc.org

SOUTHEAST EXOTIC PEST PLANT COUNCIL



News

- About SE-EPPC
- Grant Opportunities
- Job Announcements
- Publications
- Invasive Pest Plants
- Literature Collection
- Invasive Plants of Southern States List
- Upcoming Events
- Calendar
- Board of Directors, Committees and Minutes
- Wildland Weeds
- Links
- Join Now!

State Chapters

- Florida
- Georgia
- Tennessee
- North Carolina
- Mississippi
- Kentucky
- Alabama
- South Carolina

Affiliate Organizations

- Michigan Invasive Plant Council

Other Regional Organizations

- Mid-Atlantic EPPC
- New England

7th Annual Southeast Exotic Pest Plant Conference and 3rd Annual ALIPC Conference

Agenda - NEW

Early Detection | IPANE Species | Data & Maps | Volunteers | About the Project | Related Information

Invasive Plant Atlas of New England

IPANE

The Invasive Plant Atlas of New England's (IPANE) mission is to create a comprehensive web-accessible database of invasive and potentially invasive plants in New England that will be continually updated by a network of professionals and trained volunteers. The database will facilitate education and research that will lead to a greater understanding of invasive plant ecology and support informed conservation management. An important focus of the project is the early detection of, and rapid response to, new invasions.

- Early Detection
- IPANE Species
- Calendar of Events
- 2005 Invasive Plant Summit
- Data & Maps



Site Map | Contact Us | Request a Station

Citation Information:

The Plant Conservation Alliance's Alien Plant Working Group presents ...

Weeds Gone Wild

Alien Plant Invaders of Natural Areas

Weeds Gone Wild: Alien Plant Invaders of Natural Areas is a web-based project of the Plant Conservation Alliance's Alien Plant Working Group, that provides information for the general public, land managers, researchers, and others on the serious threat and impacts of invasive alien (exotic, non-native) plants to the native flora, fauna, and natural ecosystems of the United States.

This site provides a compiled national list of invasive plants infesting natural areas throughout the U.S., background information on the problem of invasive species, illustrated fact sheets that include plant descriptions, native range, distribution and habitat in the U.S., management options, suggested alternative native plants, and other information, and selected links to relevant people and organizations.

Participation in the Weeds Gone Wild project is open to anyone interested in getting involved and includes federal, State, and local government agencies, non-governmental organizations, universities, private firms and individuals. If you are interested in writing a fact sheet or otherwise helping with this project, please write to: Jill Swearingen, Chair, Alien Plant Working Group, 4598 MacArthur Blvd., NW, Washington, DC 20007, or send an email message. To find out which plant species are in need of fact sheet authors, please check the Scientific Names list in the Plant Lists section.

Fact sheets and other information on this web site may be used (i.e., printed, copied, distributed) for educational purposes without permission, as long as a credit line to the PCA-APWG is included. Materials may not be published or sold. For other intended uses, please contact the APWG Chair.

Back to the Plant Conservation Alliance Website

Comments, suggestions, and questions about this website should be directed to the webmaster.

The Invasive Species Initiative

Welcome to the Invasive Species Initiative!

The Invasive Species Initiative is The Nature Conservancy's response to abating the damage caused to native biodiversity by the human-facilitated introduction of non-native, harmful invasive species. This web site provides many resources designed to help all conservationists deal most effectively with invasive species.

Web site revision! Yes, you are correct if you think the web site looks different. It has been reorganized to make it more streamlined. Worry not, everything from the previous version is still here, links made to the old version will still work seamlessly.

New Web Site Resources

Recent Site Additions (less than about 6 months old)
 Gill Man PSA (March 2005) **NEW!**
 WIMS A Weed Information Management System (February 2005) **NEW!**
 Remote Sensing and Invasive Species (January 2005) **NEW!**
 The Gallery of Pests! (September 2004) **NEW!**

Gill Man PSA (posted March 2005)
 Do you remember the famous reno-horror "KNOTWEED" video? Apparently the inspired folks in Whatcom County, Washington, have been at it again, as they have created another video, truly a worthy successor to "KNOTWEED"! It is called "Gill Man," and hints at the menace of aquatic invasive species. The animated

It's no joke...

Noxious Weeds

Invasivespecies.gov
 A gateway to Federal and State invasive species activities and programs

Home Council Management Plan Search Contact Us

Welcome to Invasivespecies.gov!

Invasivespecies.gov is the gateway to Federal efforts concerning invasive species. On this site you can learn about the **impacts** of invasive species and the Federal government's **response**, as well as read select **species profiles** and find links to **agencies and organizations** dealing with invasive species issues. Invasivespecies.gov is also the Web site for the **National Invasive Species Council**, which coordinates Federal responses to the problem.

What is an Invasive Species?

An "invasive species" is defined as a species that is

- 1) non-native (or alien) to the ecosystem under consideration and
- 2) whose introduction causes or is likely to cause economic or environmental harm or harm to human health. (**Executive Order 13112**)

Invasive species can be plants, animals, and other organisms (e.g., microbes). Human actions are the **primary** means of invasive species introductions.

Invasive Species of the Month - April
 See Spain | Species Profile

The National Invasive Species Council will highlight a different invasive species every month.

What's Now

- Species Profiles
- Geographic Information
- News and Events
- Laws and Regulations
- Resources
- Manager's Tool Kit
- Databases
- Vectors and Pathways

Center for Invasive Plant Management
 www.weedcenter.org "Working toward desired plant communities"

Calendar CDMAs Education Grants Management Prevention Restoration Who We Are Search

News

- Beneficial Beetles Take Bits out of Saltcedar, in the April issue of USDA's Agricultural Research Magazine. See also [Forum: Saltcedar Scientists Tosses Troublesome Tree](#)
- The 2005 version of the [State Noxious Weed Seed Requirements](#) Recorded in the Administration of the Federal Seed Act now posted.
- Education specialist position for the Washington State Noxious Weed Control Board. Details here. Apply by May 31, 2005.
- CRPM wants to add your restoration project to the [Restoration Resource Database](#). Fill in our online form.
- Report on the [Economic Impacts of Aquatic Invasive Species](#), published Jan. 14, 2005, by the National Center for Environmental Economics of the EPA.
- CRPM was recently recognized as one of [100 Most Influential Environmental Organizations](#) in the world.

Resources

- Agencies and Organizations
- CRPM Products and Publications
- CRPM Grants
- Ecologically-based Management
- Educator Resources
- Image Galleries
- Impacts of Invasive Plants
- Invasive Plant Definitions, I.D., and Biology
- Management Profiles, Worst Weeds in the West
- Management Tools
- Noxious Weed Lists
- Online Textbook
- Reading List
- Restoration Database
- States and Provinces Weed Info
- Weed Prevention Areas
- Western Weed Resources Catalog

United States Department of Agriculture
 ANRCC Natural Resources Conservation Service

Home Gallery Links Tools Quick JUMP

PLANTS Database Topics

New FAQ Partners Team National Plant Data Center

PLANTS search Common Name

Plant topics

- Advanced Query
- Alternative Crops
- Characteristics
- Checklists & Searches
- Classification
- Culturally Significant
- Distribution Update

Apr 26, 2005

PLANTS Database
 Welcome to PLANTS Version 3.5

Plant of the Week

Burclover
 Medicago polymorpha L.

Plant tools

- Crop Nutrient Tool
- Ecological Site Information System (ESIS)
- Other NRCS Technical Resources
- Plant Materials
- VegSpec

News & highlights

- What's New?
- New Images at

Lady Bird Johnson
Wildflowercenter

Home About Us What We Do Explore Plants Take A Class Volunteer With Us Join Us Support Us Read Our Magazine Shop Our Store Facility Rentals Calendars & Events Ask the Expert

Native Plant Information Native Plants Database Image Gallery Suppliers Directory Organizations Directory Native Plant Bibliography Clearinghouse Publications Offshoots

What's New

- Gardens on Tour, Join us Mother's Day weekend for an exclusive look into Austin's most unique gardens. [learn more](#)
- Spring Gala Benefit! Attend our Hill Country celebration and silent art auction, Friday, May 6, 2005. [learn more](#)
- The Ladybird Chronicles, A special outdoor display makes its American debut, March 16-May 7. [learn more](#)
- wildflower Nightings, Share your horticultural hotspots on our [interactive board](#) and read our [wildflower forecasts](#)

9:00PM EST WEDNESDAY APRIL 20 & 27

hours, admission | maps & directions | fee | membership | donations | sponsors | press | jobs | buy assets

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 4801 La Crosse Avenue Austin, Texas 78739 (512) 952-4100 (contact information)

What's Next?

- More Integration
- More Cooperation
- Your Images
- Your Publications
- Your Plant Lists
- Your Feedback

www.invasive.org

Visit Us At:
www.invasive.org

E-mail Suggestions To:
bugwood@uga.edu

Western Invasive Plant CD
www.invasive.org/western



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