

# What's Invasive Screenshots

## What's Invasive! San Diego County

Home | SDCNTY Top Invasives Data & Photos Maps Help & About News & Events Account | cwnchu Logout

11 People Contributing 441 Invasive Weeds 0 Invasive Animals

### Top Invasive Plants!

(no image.)  
**Brazilian  
peppertree**



**Canary Island  
date palm**



**Cape ivy,  
German ivy**



**Castorbean**



**Crimson  
fountaingrass**

(no image.)  
**Eucalyptus**



**Fennel**



**Giant reed**



**Greater  
periwinkle**

### County of San Diego



Photo credit: County of San Diego DPLU GIS

The County of San Diego is in California and at the extreme southwest of the conterminous United States. It is bordered to the east by Imperial County; to the north by Riverside and Orange counties; to the west by the Pacific Ocean; and to the south by Mexico. The County of San Diego encompasses more than 4500 square miles; has altitudes ranging from zero to more than 6500



# The *What's Invasive!* website - <http://WhatsInvasive.com>

The *What's Invasive!* website is a portal to all the participating locations.

You can view and edit your data, see other people's data, and find more info on invasive species.

It also has information on how you can participate even if you don't have an Android or iPhone.

The screenshot shows the homepage of the 'What's Invasive!' website. At the top is a green navigation bar with the site logo and 'Community Data Collection'. Below it is a menu with links for Home, Top Invasives, Data & Photos, Maps, Help & About, News & Events, Login, and Register. A central banner announces the new version 2.0 of the Android app. The main content area is divided into several sections: a warning about invasive species, a call to action for using an Android phone, a 'Be on the Lookout!' section with a dropdown menu for selecting a participating park (currently set to 'Appalachian Scenic Trail'), and a section for an open API. At the bottom, there are logos for the University of California (UCLA), the Center for Environmental and Estuarine Science (CENS), and the Early Detection & Distribution Mapping System (EDDMapS).

**What's Invasive!** Community Data Collection

Home Top Invasives Data & Photos Maps Help & About News & Events Login Register

\*\*\* New version 2.0 of the Android app is available at the App Store \*\*\*

 Invasive species are a threat to native plants and animals, crowding natives, consuming food sources, or acting as fire hazards.

We have found that having groups such as schools run short-term "campaigns" is highly effective for locating invasive species. 

 **Use your Android mobile phone to help us locate invasive species!**

To participate:  
Step 1. [Sign up.](#)  
Step 2. [Download the app.](#)  
Step 3. Start collecting!

You can also submit observations using our web forms or set up your own park for others to see and collect data! [Find out more!](#)

**BE ON THE LOOKOUT!**

Select a Participating Park:

Appalachian Scenic Trail

[Or set up your own park!](#)

**We have an open API!**

Are you a mobile device programmer and want to donate time to build ecologically and socially important applications? [Send us a note!](#)

There are currently **914** registered users who have contributed **2881** observations of invasive weeds in **18** active parks!

A **Top Invasives** page lets you learn more about expert-identified weeds.

A **Home** page lets you select participating parks and areas that have lists of invasive plants in your area.

A **Data & Photos** page lets you view user-collected from all locations.

A **Maps** page lets you see locations of yours and other's weed observations.

**Help** is available for every step.

*The What's Invasive! website is a portal to all the participating locations that have lists of invasive plants.*

Select a **Park** and you will be able to see location-specific information.

*The main page of any park has information on:*

- **Top Invasive Species**
- **Campaign Statistics**
- **Plant of the Week**

With links to more data on each species and campaign information

“*Invasive species in the news*” provides links to the latest information on weed threats.

38 People Contributing   1149 Invasive Weeds   0 Invasive Animals

### Top Invasive Plants!



Harding Grass



Perennial Pepperweed



Poison Hemlock



Spanish Broom



Terracina Spurge



Yellow Starthistle

### Top Invasive Animals!

No top animal invasives have been assigned in this park yet. Please check again soon!

### Santa Monica Mountains National Recreation Area, California



Photo credit: NPS

Located adjacent to the city of Los Angeles, the second largest urban area in the United States, the Santa Monica Mountains represent one of the largest protected areas of the Mediterranean-type ecosystem. The Santa Monica Mountains National Recreation Area is part of the Mediterranean Coast Network that includes Channel Islands National Park and Cabrillo National Monument. Together, these parks protect some of the most significant examples of terrestrial Mediterranean-type ecosystems and coastal marine environments anywhere in the world.



UCLA



EDDMapS  
Early Detection & Distribution Mapping System

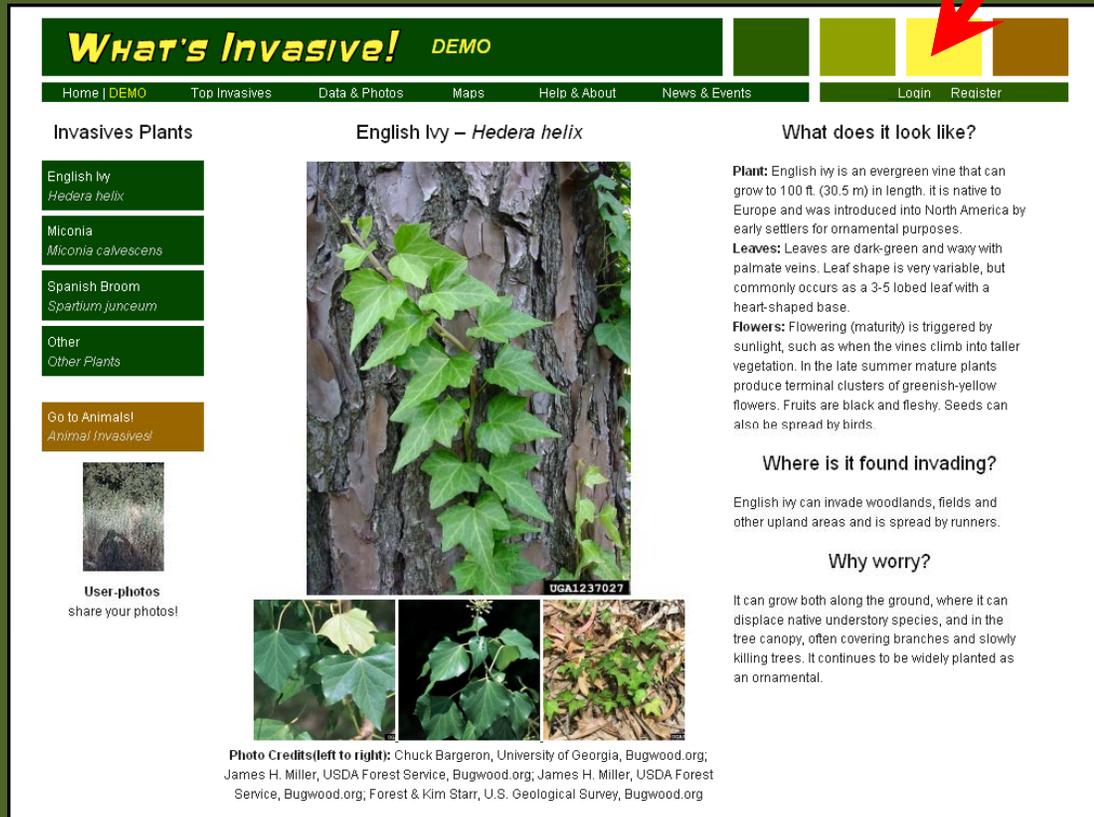
**Top Invasives** has lots more information for weeds to look out for!

### Extensive information on target weeds

Content by experts and links to the Top Invasive plant species and their habits in the participating area.

Other species of interest and other information will soon be added.

**Login** to see you're **My Data & Photos** page.



**What's Invasive! DEMO**

Home | DEMO | Top Invasives | Data & Photos | Maps | Help & About | News & Events | Login | Register

### Invasives Plants

- English Ivy  
*Hedera helix*
- Miconia  
*Miconia calvescens*
- Spanish Broom  
*Spartium junceum*
- Other  
*Other Plants*

Go to Animals!  
*Animal Invasives!*

**English Ivy – *Hedera helix***



UGA1237027



**What does it look like?**

**Plant:** English ivy is an evergreen vine that can grow to 100 ft. (30.5 m) in length. It is native to Europe and was introduced into North America by early settlers for ornamental purposes.

**Leaves:** Leaves are dark-green and waxy with palmate veins. Leaf shape is very variable, but commonly occurs as a 3-5 lobed leaf with a heart-shaped base.

**Flowers:** Flowering (maturity) is triggered by sunlight, such as when the vines climb into taller vegetation. In the late summer mature plants produce terminal clusters of greenish-yellow flowers. Fruits are black and fleshy. Seeds can also be spread by birds.

**Where is it found invading?**

English ivy can invade woodlands, fields and other upland areas and is spread by runners.

**Why worry?**

It can grow both along the ground, where it can displace native understory species, and in the tree canopy, often covering branches and slowly killing trees. It continues to be widely planted as an ornamental.

**Photo Credits (left to right):** Chuck Barger, University of Georgia, Bugwood.org; James H. Miller, USDA Forest Service, Bugwood.org; James H. Miller, USDA Forest Service, Bugwood.org; Forest & Kim Starr, U.S. Geological Survey, Bugwood.org

### Data & Photos

### Summary of All User Contributions for Santa Monica

All SAMO Summary  
Global statistics

All SAMO Data  
Current data

All SAMO Map  
Current map of all data

Create an Observation  
Enter web form data

Send Data to EddMaps  
Make observation official

Download the Data  
Get all data from park

#### Park Summary:

Weeds: **1149**

Pests: **0**

Participants: **38**

#### Last observation:

User: **kshan**

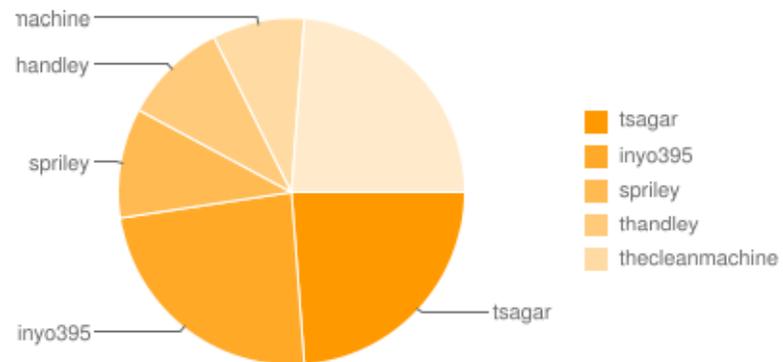
Date: **2010-09-03**

Invasive: **Harding  
Grass**

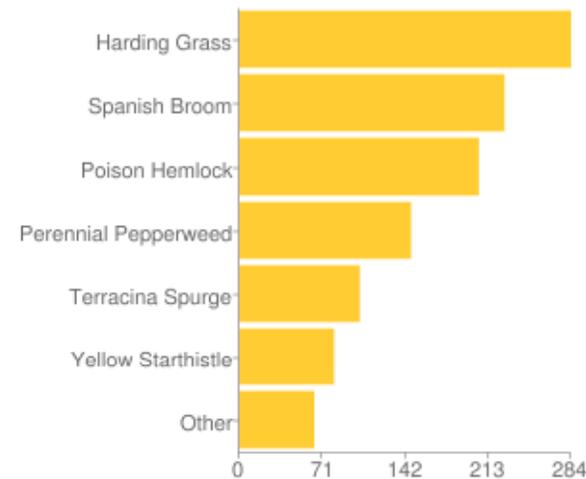
#### Park invasive list:

Updated: **2009-11-05**

#### Top Participants



#### Observations of Invasive Plants



*Group data as well as  
your data and your statistics*

### Data & Photos

### Add a Santa Monica Observation

My Overall Summary  
All observations, parks

My SAMO Statistics  
Statistics of this park

My SAMO Data  
List of My Current data

My SAMO Map  
Map of My Current data

All SAMO Summary  
Global statistics

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#### Modify Plant / Animal Tag:

Plant List

- Harding Grass(Phalaris aqua)
- Other(Other plants)
- Perennial Pepperweed(Lepi
- Poison Hemlock(Conium ma
- Spanish Broom(Spartium jun
- Terracina Spurge(Euphorbia

#### Select Species Quantity:

One

Few

Many

Latitude: 34.1862119

Longitude: -118.8862541

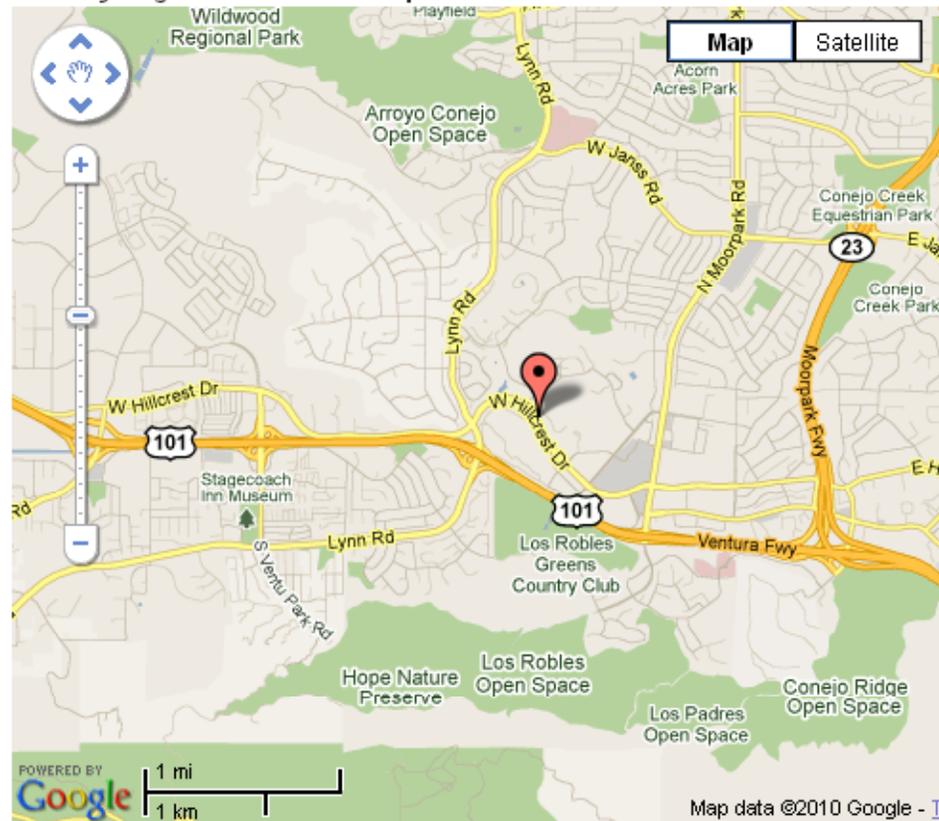
#### Add an Image:

Browse

#### Notes:

Add Observation

You may drag the marker on the map to fine tune the location.



**Log in to make an observation from the webpage, too.**

Select your photo or non-photo observations for review and editing.

**Edit** your photos and observations.

**Update or delete** your collected data, make changes to the location, photos, or correct mis-identification of plants.

Or **create observations** from the webpage, uploading photos and setting location data.

**Download** all the data at any time!

**What's Invasive! Santa Monica**

Home | SAMO | Top Invasives | **Data & Photos** | Maps | Help & About | News & Events | Login | Register

**Data & Photos** Observations

If you notice any inappropriate content, you may [contact us](#) or [log in](#), click the observation, and mark it as inappropriate.

Page 1 of 38 (1138 observations total.) [First](#) [Next Page](#) [Last](#)

Image	Date/Time	Tag	Amount	Latitude	Longitude	Notes	Comments
	2010-06-21 01:38:48	Spanish Broom	unspecified	0	0	(no notes)	0
	2010-06-11 09:12:35	Harding Grass	many	38.027497	-84.508496	(no notes)	0
	2010-06-06 15:39:14	Unknown Plant	unspecified	33.755648	-118.362106	(no notes)	0
	2010-06-06 15:06:35	notag	unspecified	33.749271	-118.362197	(no notes)	0
	2010-06-06 14:10:50	notag	unspecified	33.745746	-118.361773	(no notes)	0
	2010-06-06 14:08:50	Unknown Plant	unspecified	33.746661	-118.363310	(no notes)	0
	2010-06-06 13:33:46	notag	unspecified	33.755825	-118.364586	(no notes)	0

**All SAMO Summary**  
Global statistics

**All SAMO Data**  
Current data

**All SAMO Map**  
Current map of all data

**Create an Observation**  
Enter web form data

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Make observation official

**Download the Data**  
Get all data from park

A **Maps** page lets you see your data in a geo-spatial context.

**View** individual observations by clicking on the marker on the map. This will take you to the individual observation page.

And you can **Sort** what shows on the map by different species.

A standard **Google Maps** interface let you navigate, zoom in and out.

**What's Invasive! Santa Monica**

Home | SAMO | Top Invasives | Data & Photos | **Maps** | Help & About | News & Events | Login | Register

Data & Photos

- All SAMO Summary  
Global statistics
- All SAMO Data  
Current data
- All SAMO Map  
Current map of all data
- Create an Observation  
Enter web form data
- Send Data to EddMaps  
Make observation official
- Download the Data  
Get all data from park

Map | Satellite | Hybrid

All data collected in SAMO

Plants

- Harding Grass
- Other
- Perennial Pepperweed
- Poison Hemlock
- Spanish Broom
- Terracina Spurge
- Yellow Starthistle

Animals

POWERED BY Google

Map data ©2010 Google - Terms of Use

UCLA CENS EDDMapS  
Early Detection & Distribution Mapping System

So **Register** and help start collecting invasive plant species info in your area!



**Download!**

**Android app:**

Search for "invasive" on the  
Android Market

**iPhone app!**

Search for "Whats invasive"  
on the iPhone App Store

Please contact the  
project manager for  
technical info:  
egraham@cens.ucla.edu



### Registration:

Please complete the form below (\* required field):

Username*:	<input type="password"/>
Password*:	<input type="password"/>
Repeat Password*:	<input type="password"/>
Email:	<input type="text"/>
First Name:	<input type="text"/>
Last Name:	<input type="text"/>

ashrams market

Type the two words:

Submit

reCAPTCHA™ stop spam. read books.

