

NBII Home

About NBII

Current  
Biological  
Issues

Biological  
Disciplines

Geographic  
Perspectives

Teacher  
Resources

Data &  
Information  
Resources

Search

Contact Us



## CRISISCat - California Invasive Species Information Catalog

CRISISCat is a clearinghouse for information on invasive species in California, designed to provide access to a variety of resources such as organizations, people, projects and taxa-specific information. CRISISCat is a joint project of [CAIN](#) and the [California Legacy Project](#).

Search CRISISCat:

Browse CRISISCat By:

[People](#)

[Subject Topics](#)

[Organizations](#)

[Web Resources](#)

[Projects](#)

[Taxa Of Interest](#)

[Publications](#)

[Species Lists](#)



## [CRISISCat Home](#)

### Invasive Species Taxa

Name

[Ailanthus altissima](#)

[Argentine ant](#)

[Arundo donax](#)

[Brassica](#)

[Bromus tectorum](#)

[Carcinus maenas](#)

[Cardaria draba](#)

[Caulerpa taxifolia](#)

[Cortaderia jubata](#)

[Cortaderia selloana](#)

[Cynara cardunculus](#)

[Cytisus scoparius](#)

[Delairea odorata](#)

[Ehrharta](#)

[Eichhornia crassipes](#)

[Elaeagnus angustifolia](#)

[Eucalyptus](#)

[Foeniculum vulgare](#)

[Northern pike](#)

[Perennial pepperweed](#)

[Purple loosestrife](#)

[Retama monosperma](#)

[Sesbania punicea](#)

[Sudden oak death](#)

- Teacher Resources
- Data & Information Resources
- Search
- Contact Us

## Bromus tectorum

*This resource is a Taxon.*

### Catalog Entry Details

**Scientific name:** Bromus tectorum

**Common name:** Cheatgrass  
Downy brome

**ITIS number:** 40524

**Distribution map:** [California county level distribution of Bromus tectorum](#)

[CRISIS Maps - Bromus tectorum](#)

**Is subject of:** [CRISIS Maps - Bromus tectorum](#) (*Invasives Web Resource*)

[California county level distribution of Bromus tectorum](#) (*Invasives Web Resource*)

[Plant profile for Bromus tectorum](#) (*Invasives Web Resource*)

[Element Stewardship Abstract - Bromus tectorum](#) (*Invasives Web Resource*)

[Invasive species of California's wildlands - Bromus tectorum](#) (*Invasives Web Resource*)

[Invasive species: cheatgrass profile](#) (*Invasives Web Resource*)

**Cataloguer of this entry:** [Allan Hollander](#)

**Catalog entry date:** 2003-12-30

[View RDF of this catalog entry](#)



## CRISISCat - Catalog Entry

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[CRISISCat Home](#)

### Plant profile for Bromus tectorum

*This resource is a Invasives Web Resource. ([Go to its web page](#))*

#### Catalog Entry Details

<b>Title:</b>	Plant profile for Bromus tectorum
<b>Subject:</b>	<a href="#">Taxonomy</a> <a href="#">Information resources</a> <a href="#">Bromus tectorum</a>
<b>Description:</b>	Overview of cheatgrass taxonomy, management status, and information.
<b>Author:</b>	<a href="#">USDA Natural Resources Conservation Service</a>
<b>Publisher:</b>	<a href="#">USDA Natural Resources Conservation Service</a>
<b>Type:</b>	<a href="#">Life Histories</a>
<b>Format:</b>	<a href="#">URL</a>
<b>Cataloguer of this entry:</b>	<a href="#">Allan Hollander</a>
<b>Catalog entry date:</b>	2004-01-21

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## CRISISCat - People

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[CRISISCat Home](#)

### Invasive Species Experts

Name

[Adrian Wolf](#)

[Allan Hollander](#)

[Andrea Warniment](#)

[Andrew Suarez](#)

[Baldo Villegas](#)

[Bob Hass](#)

[Carl Bell](#)

[Carla Bossard](#)

[Catherine Capone](#)

[Cheryl Wilen](#)

[Daniel Dougherty](#)

[David Butler](#)

[David Rizzo](#)

[David S. Gilmer](#)

[David Spencer](#)

[Deanne DiPietro](#)

[Deborah Gordon](#)

[Dennis Lee](#)

[Douglas McCreary](#)

[Dug Popovich](#)

[Frank Wallace](#)

[Grady Banister](#)

[Harry Scott](#)

- About NBII
- Current Biological Issues
- Biological Disciplines
- Geographic Perspectives
- Teacher Resources
- Data & Information Resources
- Search
- Contact Us



## CRISISCat - Catalog Entry

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[CRISISCat Home](#)

David Rizzo

*This resource is a Person.*

### Catalog Entry Details

**Full name:** David Rizzo  
**Title:** Plant Pathologist  
**Email:** [dmrizzo@ucdavis.edu](mailto:dmrizzo@ucdavis.edu)  
**Address:** UC Davis  
**Phone:** (530) 754-9255;  
**Expertise:** [Sudden oak death](#)  
**Is creator of:** [Sudden Oak Death and Associated Diseases Caused by Phytophthora ramorum \(Invasives Web Resource\)](#)  
**Cataloguer of this entry:** [Allan Hollander](#)  
**Catalog entry date:** 2003-11-03

[View RDF of this catalog entry](#)



NBII Home

About NBII

Current Biological Issues

Biological Disciplines

Geographic Perspectives

Teacher Resources

Data & Information Resources

Search

Contact Us



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Slides from a presentation to [ICE](#) about CRISISCat are [here](#).

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Browse CRISISCat By:

[People](#)

[Subject Topics](#)

[Organizations](#)

[Web Resources](#)

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[Taxa Of Interest](#)

[Publications](#)



NBII Home

About NBII

Current Biological Issues

Biological Disciplines

Geographic Perspectives

Teacher Resources

Data & Information Resources

Search

Contact Us



## CRISISCat - Search Results

### [CRISISCat Home](#)

#### Resource Name

- [Influence of tillage on horseweed, \*Conyza canadensis\* \(Publication\)](#)
- [Resistance to triazine herbicides in horseweed \(\*Conyza canadensis\*\) \(Publication\)](#)
- [P700 measurements on different paraquat-resistant horseweed biotypes \(Publication\)](#)
- [Paraquat resistance in horseweed \(\*Conyza canadensis\*\) and Virginia pepperweed \(\*Lepidium virginicum\*\) from Essex County, Ontario \(Publication\)](#)
- [Resistance of horseweed \(\*Erigeron canadensis\*\) and Virginia pepperweed \(\*Lepidium virginicum\*\) to paraquat in fruit orchards in Essex County, Ontario \(Publication\)](#)

#### Matching Text

- Influence of tillage on horseweed, *Conyza canadensis*
- Resistance to triazine herbicides in horseweed (*Conyza canadensis*)
- P700 measurements on different paraquat-resistant horseweed biotypes
- Paraquat resistance in horseweed (*Conyza canadensis*) and Virginia pepperweed (*Lepidium virginicum*) from Essex County, Ontario
- Resistance of horseweed (*Erigeron canadensis*) and Virginia pepperweed (*Lepidium virginicum*) to paraquat in fruit orchards in Essex County, Ontario





NBII Home

About NBII

Current Biological Issues

Biological Disciplines

Geographic Perspectives

Teacher Resources

Data & Information Resources

Search

Contact Us



## CRISISCat - Catalog Entry

[CRISISCat Home](#)

Resistance to triazine herbicides in horseweed (*Conyza canadensis*)

*This resource is a Publication.* ([Go to its web page](#))

### Catalog Entry Details

**Title:** Resistance to triazine herbicides in horseweed (*Conyza canadensis*)

**Author:** Mikulas J  
Polus E  
Laskay G  
Lehoczki E

**Source:** Weed Science 1984 ;32(5()):669-674

[View RDF of this catalog entry](#)



## Weed Bibliography Record

### Weed Bibliography Record

**Bibliography entries from Dr. Joseph DiTomaso, UC Cooperative Extension Weed Research and Information System**

**Title:** Resistance to triazine herbicides in horseweed (*Conyza canadensis*)

**Secondary Title:**

**Tertiary Title:**

**Publisher:**

**Citation:** Weed Science 1984 ;32(5):669-674

**Main author:** Lehoczki E

**Main author:** Laskay G

**Main author:** Polus E

**Main author:** Mikulas J

**Keyword:** shelf

**Keyword:** Conyza

**Keyword:** weed

**Keyword:** triazine

**Keyword:** herbicide

**Keyword:** resistance

**Keyword:** photosynthesis

**Keyword:** Compositae