

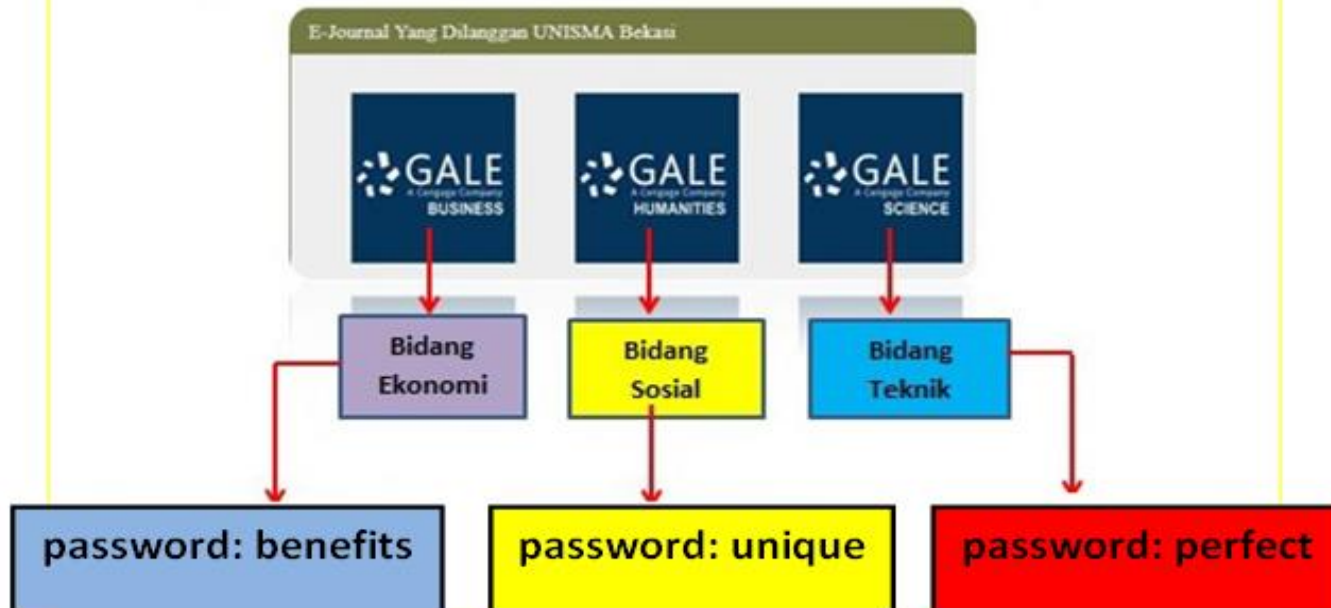
Akses E-Journal International Perpustakaan UNISMA Bekasi

1

Akses Portal Perpustakaan UNISMA Bekasi
<https://perpustakaan.unismabekasi.ac.id/>

2

Pilih Bidang Subyek yang diinginkan Kemudian Klik
Ikon tersebut



PT PIRANTI KHARISMA PRATAMA

Panduan Akses database E jurnal Gale 2022

OKKIE S BUDIMAN



TRUVEN HEALTH ANALYTICS 
MICROMEDEX SOLUTIONS®

New Platform 2019

The screenshot shows the Gale Academic OneFile Select homepage. At the top, the user's library is identified as 'PT. Piranti Kharisma Pratama'. Navigation links include 'Change Databases', language settings ('English'), and sign-in options for Google and Microsoft. The main header features the 'GALE' logo and the platform name 'GALE ACADEMIC ONEFILE SELECT'. A search bar is prominently displayed with a dropdown menu set to 'Basic Search' and a 'Search...' input field. Below the search bar, an 'Advanced Search' link is visible. A purple callout box labeled 'Account virtual drive' points to the sign-in area. Another purple callout box labeled 'Jenis dokumen' points to the search bar dropdown. A third purple callout box labeled 'Pencarian dasar' points to the search bar input field. Below the search bar, a row of icons represents 'Title List', 'Search History', 'Get Link', and 'Highlights and Notes'. The 'SEARCH TOOLS' section includes three main options: 'Topic Finder' (with a pie chart icon), 'Subject Guide Search' (with a list icon), and 'Publication Search' (with a book icon). Each option includes a brief description and a 'Go to' link. At the bottom, the Gale logo is on the left, a footer with links (ABOUT, HELP, DICTIONARY, CONTACT US, TERMS OF USE, PRIVACY POLICY, ACCESSIBILITY, END SESSION) is in the center, and the 'EMPOWER' logo is on the right. A small text note at the bottom right states: 'Gale Academic OneFile Select contains 33,909,441 articles. Updated August 04, 2019.'

My Library: PT. Piranti Kharisma Pratama

Change Databases English Sign in with Google Sign in with Microsoft

GALE

GALE ACADEMIC ONEFILE SELECT

Basic Search Search... Advanced Search

Account virtual drive

Jenis dokumen

Pencarian dasar

Title List Search History Get Link Highlights and Notes

SEARCH TOOLS

Topic Finder
Visualize connections between search terms and topics and view relevant articles for those topics.
[Go to Topic Finder »](#)

Subject Guide Search
Search our subject index to find articles tagged with specific subject terms.
[Go to Subject Guide Search »](#)

Publication Search
Search through the publications available in *Gale Academic OneFile Select*.
[Go to Publication Search »](#)

Gale Academic OneFile Select contains 33,909,441 articles. Updated August 04, 2019.

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ABOUT | HELP | DICTIONARY | CONTACT US | TERMS OF USE | PRIVACY POLICY | ACCESSIBILITY | END SESSION

EMPOWER™

Pencarian Dasar

The screenshot displays the Gale Academic OneFile Select interface. At the top, the header includes 'My Library: PT. Piranti Kharisma Pratama', 'Change Databases', a language dropdown set to 'English', and a user profile section showing 'Signed in: bos kecil' with a 'Sign in with Microsoft' option. The main banner features the 'GALE' logo and the title 'GALE ACADEMIC ONEFILE SELECT'. Below this is a search bar with a 'Basic Search' dropdown and a 'Search...' input field, with an 'Advanced Search' link underneath. A 'Save documents, citations, and highlights to Google Drive™' prompt is visible in the top right. Three callout boxes point to the top navigation area: 'Rubah Bahasa' points to the language dropdown, 'Google Classroom' points to the user profile area, and 'Akun gmail' points to the Google Drive integration text. Below the banner, a 'SEARCH TOOLS' section contains three main options: 'Topic Finder' (described as visualizing connections between search terms and topics), 'Subject Guide Search' (described as searching the subject index for specific terms), and 'Publication Search' (described as searching through publications in Gale Academic OneFile Select). Each option has a corresponding icon and a 'Go to' link. Three callout boxes point to these search tools: 'Pencarian topik (3D)' points to the Topic Finder, 'Pencarian subjek manual' points to the Subject Guide Search, and 'Pencarian Jurnal' points to the Publication Search. The bottom of the image shows a Windows taskbar with various application icons and a system clock indicating 2:39 PM on 05-Aug-19.

My Library: PT. Piranti Kharisma Pratama Change Databases English Signed in: bos kecil Sign in with Microsoft

GALE

GALE ACADEMIC ONEFILE SELECT

Basic Search Search... Advanced Search

Save documents, citations, and highlights to Google Drive™

Rubah Bahasa Google Classroom Akun gmail

SEARCH TOOLS

Topic Finder
Visualize connections between search terms and topics and view relevant articles for those topics.
[Go to Topic Finder >>](#)

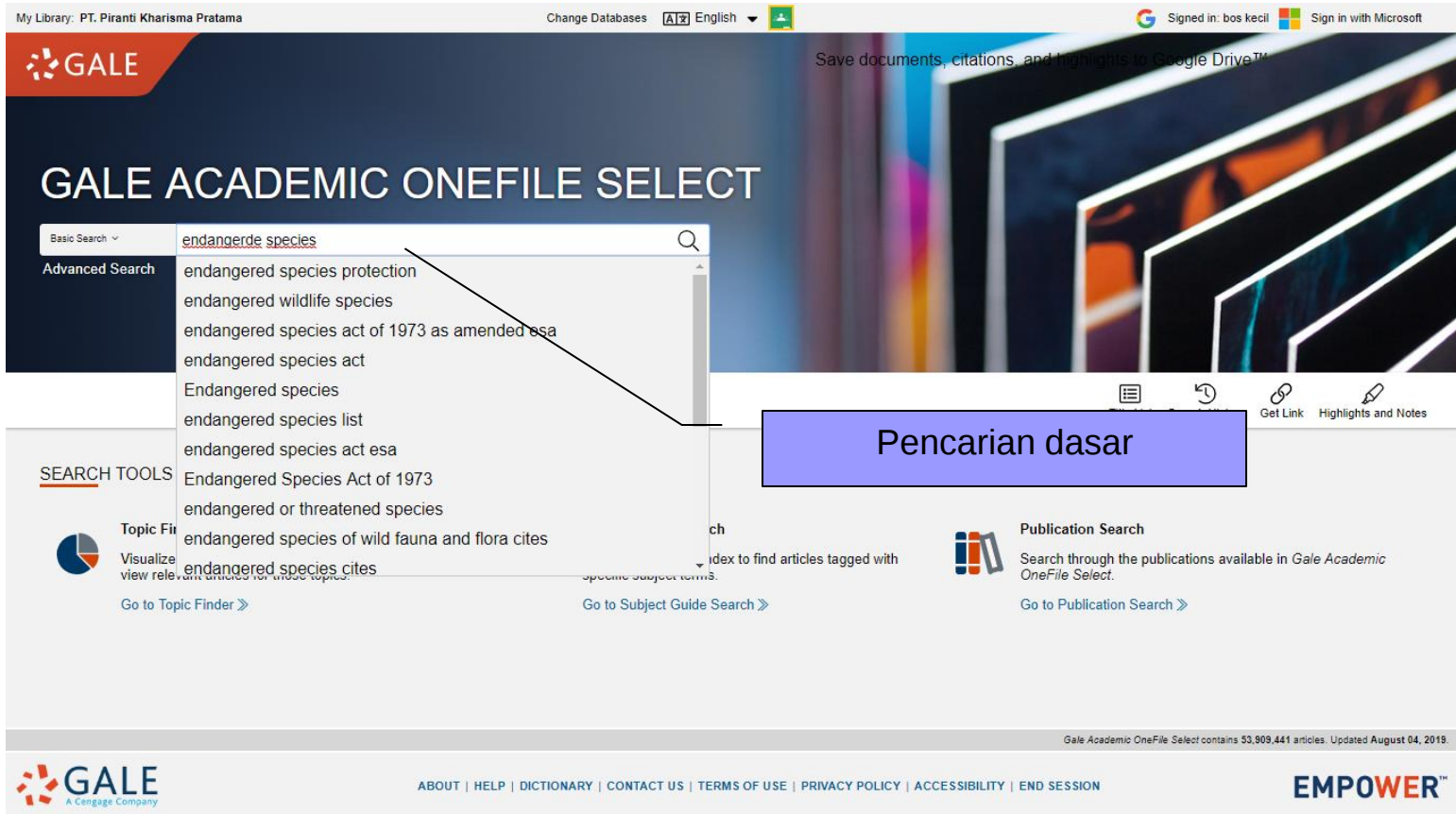
Subject Guide Search
Search our subject index to find articles tagged with specific subject terms.
[Go to Subject Guide Search >>](#)

Publication Search
Search through the publications available in Gale Academic OneFile Select.
[Go to Publication Search >>](#)

Pencarian topik (3D) Pencarian subjek manual Pencarian Jurnal

Type here to search 2:39 PM 05-Aug-19

Pencarian Artikel



The screenshot displays the Gale Academic OneFile Select interface. At the top, the user's library is identified as 'PT. Piranti Kharisma Pratama'. The page includes a search bar with the text 'endangerde species' and a dropdown menu listing suggestions such as 'endangered species protection', 'endangered wildlife species', and 'Endangered species'. A blue box labeled 'Pencarian dasar' (Basic Search) is overlaid on the right side of the search bar. The page also features a 'Topic Finder' section with a pie chart and a 'Publication Search' section. The footer contains the Gale logo, navigation links, and the Empower logo.

My Library: PT. Piranti Kharisma Pratama

Change Databases English

Signed in: bos kecil Sign in with Microsoft

Save documents, citations, and highlights in Google Drive™

GALE ACADEMIC ONEFILE SELECT

Basic Search

Advanced Search

- endangered species protection
- endangered wildlife species
- endangered species act of 1973 as amended esa
- endangered species act
- Endangered species
- endangered species list
- endangered species act esa
- Endangered Species Act of 1973
- endangered or threatened species
- endangered species of wild fauna and flora cites
- endangered species cites

SEARCH TOOLS

Topic Finder

Visualize view relevant articles for these topics.

Go to Topic Finder >>

Go to Subject Guide Search >>

Go to Publication Search >>

Publication Search

Search through the publications available in Gale Academic OneFile Select.

Go to Publication Search >>

Gale Academic OneFile Select contains 53,909,441 articles. Updated August 04, 2019.

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ABOUT | HELP | DICTIONARY | CONTACT US | TERMS OF USE | PRIVACY POLICY | ACCESSIBILITY | END SESSION

EMPOWER™

Result Artikel

My Library: PT. Piranti Kharisma Pratama

Change Databases English Signed in: bos kecil Sign in with Microsoft

GALE ACADEMIC ONEFILE SELECT

Basic Search endangered species Advanced Search

Search Alert Search History Get Link Highlights and Notes

SHOWING RESULTS FOR

Academic Journals (27,889) Magazines (14,185) Books (29) News (50,394) Images (120) Videos (41)

27,889 ACADEMIC JOURNALS Sort by: Relevance

Search Terms: Basic Search: endangered species

Extinction and the U.S. Endangered Species Act

Authors: Noah Greenwald, Kieran F. Suckling, Brett Hartl, and Loyal A. Mehrhoff
From: *PeerJ* (Vol. 7.) Peer-Reviewed
Apr. 22, 2019 3,831 words Article

Author(s): Noah Greenwald (1), Kieran F. Suckling (2), Brett Hartl (3), Loyal A. Mehrhoff (4) Introduction Passed in 1973, the U.S. Endangered Species Act (ESA) includes strong protections for listed threatened and...

Structured Decision-Making Incorporates Stakeholder Values into Management Decisions Thereby Fulfilling Moral and Legal Obligations to Conserve Species

Authors: William R. Brignon, Carl B. Schreck, and Howard A. Schaller
From: *Journal of Fish and Wildlife Management* (Vol. 10, Issue 1.) Peer-Reviewed
June 1, 2019 12,210 words Article

More than 1,500 species of plants and animals in the United States are listed as threatened or endangered under the Endangered Species Act and habitat destruction is the leading cause of population decline. However,...

CRISPR's Creatures: Protecting Wildlife in the Age of Genomic Editing

Author: Sadie Grunewald
From: *UCLA Journal of Environmental Law & Policy* (Vol. 37, Issue 1.)

FILTER YOUR RESULTS

Date Published Subjects Document Type
Publication Title Search Within

☐ Full Text Documents
☐ Peer-Reviewed Journals
☐ Document Contains Images

TOPIC FINDER

Discover topics and results related to your search.
Start the Topic Finder

Fitur-fitur pencarian

Jenis-jenis Artikel

Limitasi artikel

Fitur fitur artikel

Contoh artikel

My Library: PT. Piranti Kharisma Pratama

GALE ACADEMIC ONEFILE SELECT

Basic Search Search... Advanced Search

Cite Send to... Download Print Get Link Highlights and Notes (0)

Extinction and the U.S. Endangered Species Act

Authors: Noah Greenwald, Kieran F. Suckling, Brett Hartl and Loyal A. Mehrhoff
Date: Apr. 22, 2019

From: PeerJ (Vol. 7.)
Publisher: PeerJ, Ltd.

Document Type: Article
Length: 3,831 words
DOI: <http://dx.doi.org/10.7717/peerj.6803>

Translate Font Size Listen

Author(s): Noah Greenwald (1), Kieran F. Suckling (2), Brett Hartl (3), Loyal A. Mehrhoff (4)

Introduction

Passed in 1973, the U.S. **Endangered Species Act (ESA)** includes strong protections for listed threatened and **endangered species** and has helped stabilize and recover hundreds of listed species, such as the **bald eagle** and gray whale (Taylor, Suckling & Rachlinski, 2005; Schwartz, 2008; Suckling et al., 2016). In part because of its strong protections, the ESA has engendered substantial opposition from industry lobby groups, who perceive the law as threatening their profits and have been effective in generating opposition to species protections among members of the U.S. Congress. One common refrain from opponents of the ESA in Congress and elsewhere is that the law is a failure because only 2% of listed species have been fully recovered and delisted (Bishop, 2013).

The number of delistings, however, is a poor measure of the success of the ESA because most species have not been protected for sufficient time such that they would be expected to have recovered. Suckling et al. (2016), for example, found that on average listed **birds** had been protected just 36 years, but their federal recovery plans estimated an average of 63 years for recovery. Short of recovery, a number of studies have found the ESA is effectively stabilizing or improving the status of species, using both biennial status assessments produced by the U.S. Fish and **Wildlife Service** for Congress and abundance trends (Male & Bean, 2005; Taylor, Suckling & Rachlinski, 2005; Gibbs & Currie, 2012; Suckling et al., 2016).

In addition to recovering species, one of the primary purposes of the ESA is to prevent species **extinction**. Previous studies indicate the ESA has been successful in this regard (McMillan & Wilcove, 1994; Scott et al., 2006). As of 2008, the ESA was estimated to have prevented the extinction of at least 227 species and the number of species delisted due to recovery outnumbered the number of species delisted for extinction by 14-7 (Scott et al., 2006). In this study, we identified all ESA listed species that are extinct or possibly

EXPLORE

More Like This

Extinction risk of narrowly distributed species of seed plants in Brazil due to habitat loss and climate change
PeerJ, July 22, 2019.

KENYA LAUNCHES "IVORY TRADE IS A RIP OFF" CAMPAIGN
States News Service, Aug. 2, 2019.

EXTINCTION BY THE NUMBERS: THREATS TO ENDANGERED SPECIES MORE THAN
States News Service, July 24, 2019.

[See More](#)

Related Subjects

- Biodiversity conservation
- Endangered species
- Extinction (Biology)
- Wildlife conservation

Penyimpanan dan pengolahan artikel

Contoh artikel

Peminat yang sama

Subjek berhubungan

Fitur interaktif

Pengolahan dan Penyimpanan Artikel

My Library: PT. Piranti Kharisma Pratama

Change Databases: **ATN** English Signed in: bos keol Sign in with Microsoft

GALE ACADEMIC ONEFILE SELECT

Search... Advanced Search

Cite Send to... Download Print Get Link Highlights and Notes (0)

Format Sitasi

CITATION TOOLS

Choose Citation Format:

MLA 8th Edition

Greenwald, Noah, et al. "Extinction and the U.S. Endangered Species Act." *PeerJ*, vol. 7, 2019, p. e6803. Gale Academic OneFile Select, <https://link.gale.com/apps/doc/A583153508/EAIM?u=ptpkp&sid=EAIM&xid=34f92b77>. Accessed 5 Aug. 2019.

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Disclaimer:

Data elements have been formatted to meet the latest citation standards. These citations are not a replacement for the latest guidebooks or your instructor's requirements. Double-check capitalization, dates, and names and make any necessary corrections.

Exspor Sitasi

Menyimpan Sitasi

Extinction and the U.S. Endangered Species Act

See More

Subject

- Wildlife conservation

Penyimpanan virtual

The screenshot shows a web browser displaying a GALE Academic OneFile Select article titled "Extinction and the U.S. Endangered Species Act". The article is by Noah Greenwald, Kieran F. Suckling, Brett Hartl, and Loyal A. Mahrhoff, dated April 22, 2019. It is from PeerJ (Vol. 7), published by PeerJ, Ltd. The document type is an article, 3,831 words long, with a DOI of http://dx.doi.org/10.7717/peerj.6803. A "SEND TO..." menu is open, showing options to save the article to Google Drive™, OneDrive™, or via Email. A blue box with the text "Penyimpanan Artikel" (Article Storage) points to the "Google Drive™" option. The article text is partially visible, discussing the U.S. Endangered Species Act and its effectiveness in protecting species.

My Library: PT. Piranti Kharisma Pratama

Change Databases: ATR English Signed in: bos keol Sign in with Microsoft

GALE ACADEMIC ONEFILE SELECT

Basic Search Search... Advanced Search

Cite Send to... Download Print Get Link Highlights and Notes (0)

Extinction and the U.S. Endangered Species Act

Authors: Noah Greenwald, Kieran F. Suckling, Brett Hartl and Loyal A. Mahrhoff
Date: Apr. 22, 2019

From: PeerJ (Vol. 7),
Publisher: PeerJ, Ltd.

Document Type: Article
Length: 3,831 words
DOI: http://dx.doi.org/10.7717/peerj.6803

Translate Font Size Listen

SEND TO...

- Google Drive™
- OneDrive™
- Email

Author(s): Noah Greenwald (1), Kieran F. Suckling (1), Brett Hartl (1), Loyal A. Mahrhoff (1)

Introduction

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The number of delistings, however, is a poor measure of the success of the ESA because most species have not been protected for sufficient time such that they would be expected to have recovered. Suckling et al. (2016), for example, found that on average listed birds had been protected just 36 years, but their federal recovery plans estimated an average of 63 years for recovery. Short of recovery, a number of studies have found the ESA is effectively stabilizing or improving the status of species, using both biennial status assessments produced by the U.S. Fish and Wildlife Service for Congress and abundance trends (Male & Bean, 2005; Taylor, Suckling & Rachlinski, 2005; Gibbs & Currie, 2012; Suckling et al., 2016).

In addition to recovering species, one of the primary purposes of the ESA is to prevent species extinction. Previous studies indicate the ESA has been successful in this regard (McMillan & Wilcove, 1994; Scott et al., 2006). As of 2008, the ESA was estimated to have prevented the extinction of at least 227 species and the number of species delisted due to recovery outnumbered the number of species delisted for extinction by 14-7 (Scott et al., 2006). In this study, we identified all ESA listed species that are extinct or possibly

Related Subjects

- Biodiversity conservation
- Endangered species
- Extinction (Biology)
- Wildlife conservation

Penyimpanan Artikel

Print Artikel

Tampilan dalam format print

The image shows a print dialog box on the left side of a document viewer. The dialog has a 'Print' button and a 'Cancel' button. Below these, there are settings for 'Destination' (HP LaserJet Profe), 'Pages' (All), 'Copies' (1), and 'Layout' (Portrait). At the bottom, there is a checkbox for 'Print using system dialog...' which is checked.

The main area on the right shows a preview of an article titled 'Extinction and the U.S. Endangered Species Act'. The article is dated 8/5/2019 and is from PeerJ (Vol. 7). The authors are Noah Greenwald, Kieran F. Suckling, Brett Hartl and Loyal A. Mehrhoff. The article length is 3,831 words. The DOI is <http://dx.doi.org/10.7717/peerj.6803>.

Extinction and the U.S. Endangered Species Act

Authors: Noah Greenwald, Kieran F. Suckling, Brett Hartl and Loyal A. Mehrhoff
Date: Apr. 22, 2019
From: PeerJ (Vol. 7.)
Publisher: PeerJ. Ltd.
Document Type: Article
Length: 3,831 words
DOI: <http://dx.doi.org/10.7717/peerj.6803>

Full Text:
Author(s): Noah Greenwald (1), Kieran F. Suckling (2), Brett Hartl (3), Loyal A. Mehrhoff (4)

Introduction

Passed in 1973, the U.S. Endangered Species Act (ESA) includes strong protections for listed threatened and endangered species and has helped stabilize and recover hundreds of listed species, such as the bald eagle and gray whale (Taylor, Suckling & Rachlinski, 2005; Schwartz, 2008; Suckling et al., 2016). In part because of its strong protections, the ESA has engendered substantial opposition from industry lobby groups, who perceive the law as threatening their profits and have been effective in generating opposition to species protections among members of the U.S. Congress. One common refrain from opponents of the ESA in Congress and elsewhere is that the law is a failure because only 2% of listed species have been fully recovered and delisted (Bishop, 2013).

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Methods

To identify extinct or possibly extinct ESA listed species, we examined the status of all 1,747 (species, subspecies and distinct population segments) U.S. listed or formerly listed species, excluding species delisted based on a change in taxonomy or new information showing the original listing to have been erroneous. We determined species to be extinct or possibly extinct based on not being observed for at

https://go.gale.com/ps/retrieve.do?tabId=T002&resultListType=RESULT_LIST&searchResultsType=SingleTab&searchType=AdvancedSearchForm&... 1/8

Bookmark artikel

My Library: PT. Piranti Kharisma Pratama

Change Databases: **ATP** English Signed in: bos keol Sign in with Microsoft

GALE ACADEMIC ONEFILE SELECT

Basic Search Search... Advanced Search

Cite Send to... Download Print Get Link Highlights and Notes (0)

Extinction and the U.S. Endangered Species Act

Authors: Noah Greenwald, Kieran F. Suckling, Brett Hartl and Loyal A. Mahrt
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Use this link to get back to this page.

<https://link.gale.com/apps/doc/A583153508/EAIM?u=ptckr&sid=EAIM&xid=3492b77>

Select

Author(s): Noah Greenwald (1), Kieran F. Suckling (1), Brett Hartl (1), Loyal A. Mahrt (1)

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Related Subjects

- Biodiversity conservation
- Endangered species
- Extinction (Biology)
- Wildlife conservation

Penanda Artikel

Highlight & Note Artikel

My Library: PT. Piranti Kharisma Pratama

Change Databases English Signed in: bos keol Sign in with Microsoft

GALE ACADEMIC ONEFILE SELECT

< Basic Search

Search...

Advanced Search

Cite Send to... Download Print Get Link Highlights and Notes (1)

Extinction and the U.S. Endangered

Authors: Noah Greenwald, Kieran F. Suckling, Brett Hartl and Loyal A. Mehrhoff
Date: Apr. 22, 2019

From: PeerJ (Vol. 7.)
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Document type: Article
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Extinction risk of narrowly distributed species of seed plants in Brazil due to habitat loss and clim...
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States News Service, July 24, 2019.

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Related Subjects

- Biodiversity conservation
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Translate artikel

My Library: PT. Piranti Kharisma Pratama

Change Databases English Signed in: bos keoil Sign in with Microsoft

GALE ACADEMIC ONEFILE SELECT

< Basic Search

Search...

Advanced Search

Cite

Send to...

Download

Print

Get Link

Highlights and Notes (1)

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Translate

Font Size

Listen

Translate Article

Translate Article

Set Interface Language

Kieran F. Suckling (2), Brett Hartl (3), Loyal A. Mehrhoff (4)

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- Extinction (Biology)
- Wildlife conservation

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Author(s): Noah Greenwald (1), Kieran F. Suckling (2), Brett Hartl (3), Loyal A. Mehrhoff (4)

Introduction

Passed in 1973, the U.S. Species Act (ESA) includes strong protections for listed threatened and endangered species and has helped stabilize and recover hundreds of listed species, such as the bald eagle and gray whale (Taylor, Suckling & Rachlinski, 2005; Schwartz, 2008; Suckling et al., 2016). In part because of its strong protections, the ESA has engendered substantial opposition from industry lobby groups, who perceive the law as threatening their profits and have been effective in generating opposition to species protections among members of the U.S. Congress. One common refrain from opponents of the ESA in Congress and elsewhere is that the law is a failure because only 2% of listed species have been fully recovered and delisted (Bishop, 2013).

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