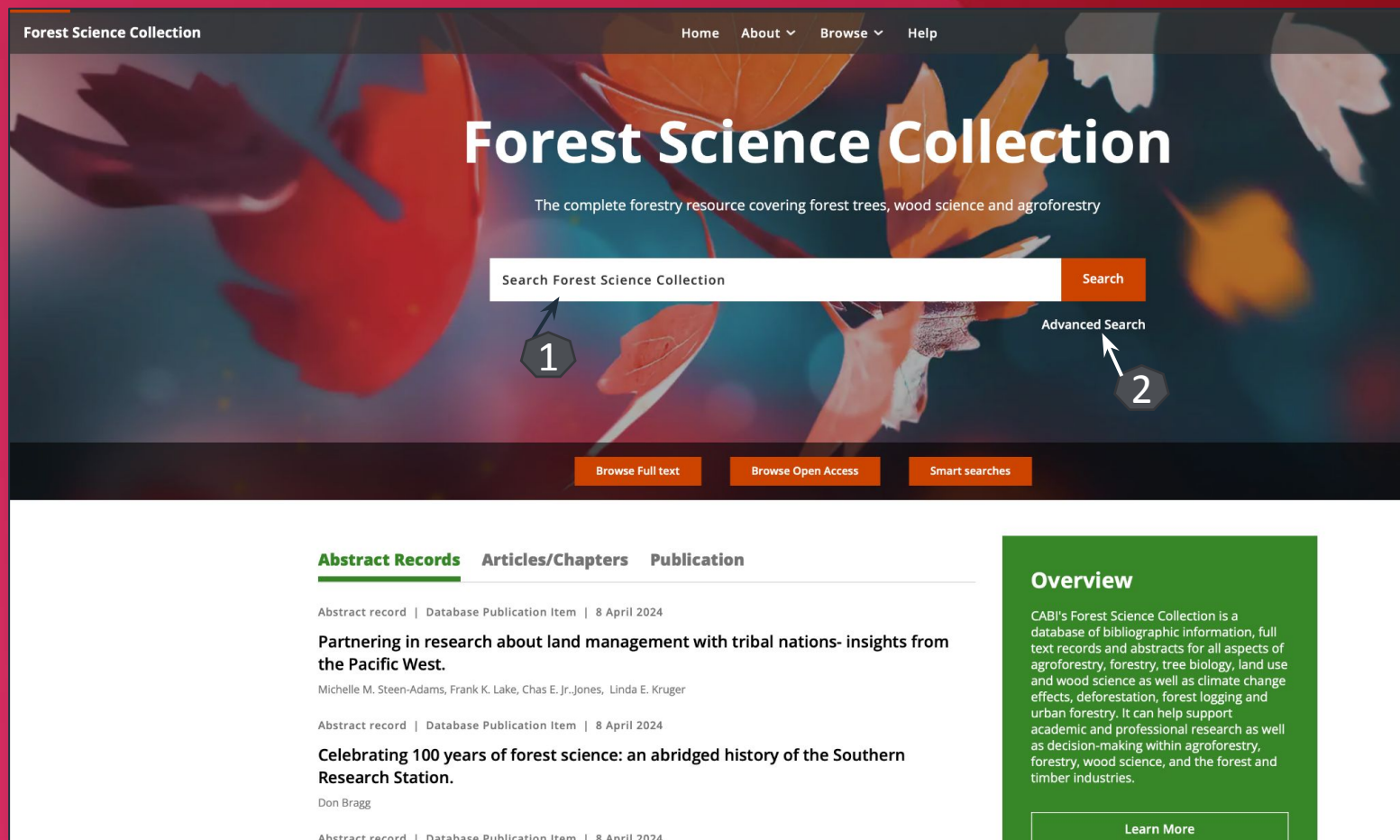




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Ghid de utilizare





The screenshot shows the homepage of the Forest Science Collection. At the top, there is a navigation bar with links: Home, About, Browse, and Help. The main header features the title "Forest Science Collection" and the subtitle "The complete forestry resource covering forest trees, wood science and agroforestry". Below this is a search bar with the placeholder text "Search Forest Science Collection" and a "Search" button. An annotation "1" points to the search bar. To the right of the search bar is a link for "Advanced Search", with an annotation "2" pointing to it. Below the search bar are three buttons: "Browse Full text", "Browse Open Access", and "Smart searches". The main content area has three tabs: "Abstract Records", "Articles/Chapters", and "Publication". Under "Abstract Records", there are two entries. The first entry is titled "Partnering in research about land management with tribal nations- insights from the Pacific West." and is by Michelle M. Steen-Adams, Frank K. Lake, Chas E. Jr., Jones, and Linda E. Kruger. The second entry is titled "Celebrating 100 years of forest science: an abridged history of the Southern Research Station." and is by Don Bragg. On the right side, there is a green box titled "Overview" containing a description of the collection and a "Learn More" button.

Forest Science Collection

Home About Browse Help

Forest Science Collection

The complete forestry resource covering forest trees, wood science and agroforestry

Search Forest Science Collection Search

1

Advanced Search 2

Browse Full text Browse Open Access Smart searches

Abstract Records Articles/Chapters Publication

Abstract record | Database Publication Item | 8 April 2024

Partnering in research about land management with tribal nations- insights from the Pacific West.

Michelle M. Steen-Adams, Frank K. Lake, Chas E. Jr., Jones, Linda E. Kruger

Abstract record | Database Publication Item | 8 April 2024

Celebrating 100 years of forest science: an abridged history of the Southern Research Station.

Don Bragg

Abstract record | Database Publication Item | 8 April 2024

Overview

CABI's Forest Science Collection is a database of bibliographic information, full text records and abstracts for all aspects of agroforestry, forestry, tree biology, land use and wood science as well as climate change effects, deforestation, forest logging and urban forestry. It can help support academic and professional research as well as decision-making within agroforestry, forestry, wood science, and the forest and timber industries.

Learn More

Economisiți timp și găsiți ceea ce căutați cu ajutorul instrumentelor noastre de căutare. Funcția de căutare simplă (1) pentru a vă ajuta să găsiți ceea ce căutați, fără să pierdeți timp. Bara principală de căutare este ușor de identificat, deoarece se află în partea centrală a site-ului nostru. Funcția de căutare avansată (2) vă ajută să identificați o listă de rezultate mult mai specifică.

Advanced Search

ADVANCED SEARCH

RECENT SEARCHES

SAVED SEARCHES

1

AND

Creation Date ☒ All Dates

2 ☐ Last

☐ Custom Range

To

Publication Type of
Abstract record

More Options

- 3 ☒ All content
☐ Open access content only
☐ Only content I have full access to

4

Search Tips

You can use the Boolean Operators AND, OR, and NOT within search fields. By default, an AND relationship is assumed between search terms unless another operator is specified. Note that Boolean operators should be capitalized. If not capitalized they are parsed as search terms and not as Boolean operators.

Search for DOIs using the format
10.1152/ajpcell.00334.2017 (do not add
<http://dx.doi.org>).

Use the [Advanced Search Tips](#) for more
detailed tips.

[Search User Guide](#)

CABI Thesaurus

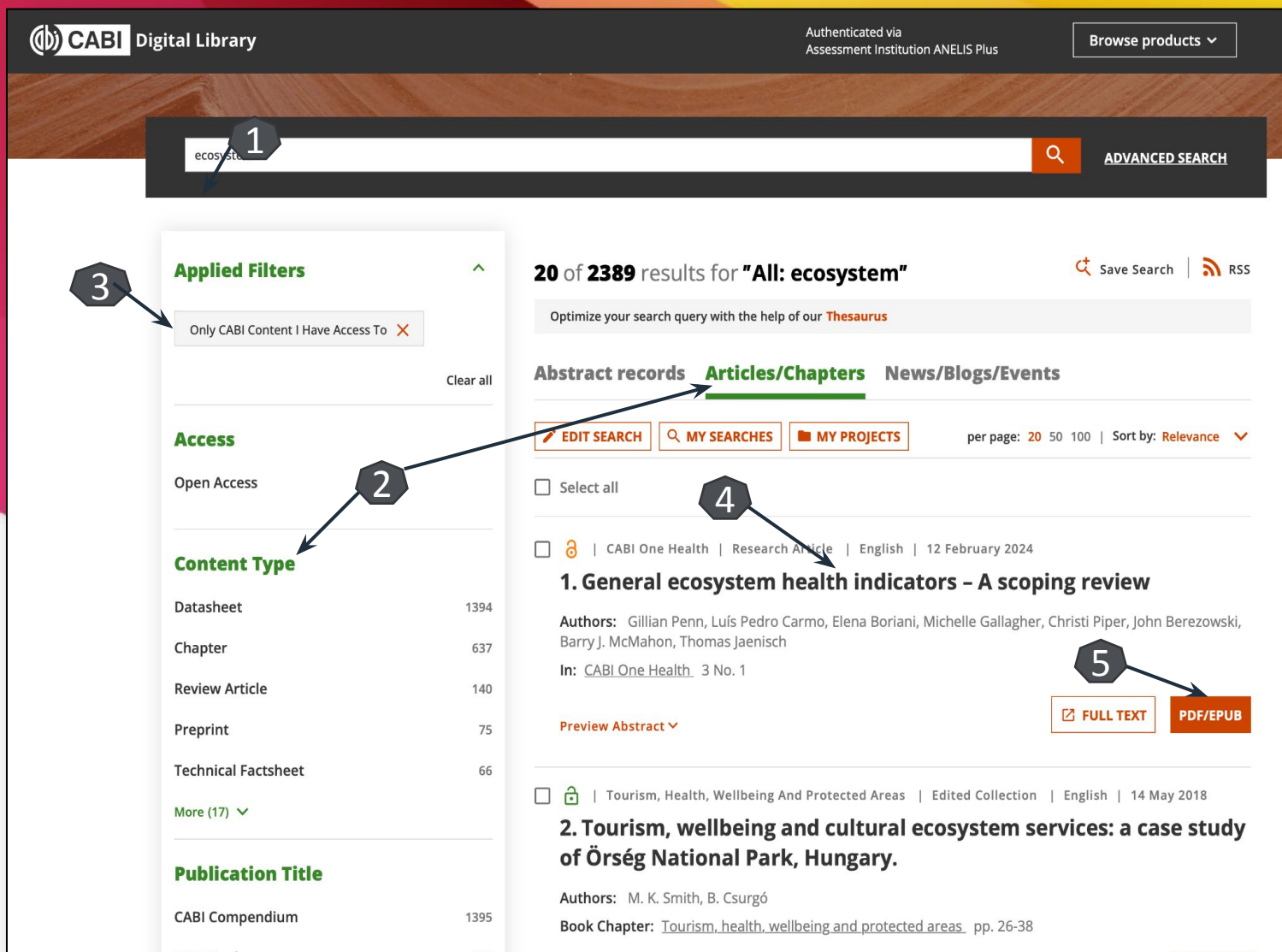


Build complex searches with CABI Thesaurus. This controlled vocabulary tool includes millions of terms - helping you navigate, retrieve and index large amounts of data.

[Visit CABI Thesaurus](#)

- (1) Introducerea cuvintelor cheie.
- (2) Aplicarea filtrelor pentru afișarea rezultatelor după perioada de timp.
- (3) Opțiunea de afișare numai a documentelor care fac parte din abonamentul instituțional.
- (4) După introducerea tuturor preferințelor apăsați butonul "Search" pentru a vedea lista de rezultate.

Lista de rezultate



CABI Digital Library | Authenticated via Assessment Institution ANELIS Plus | [Browse products](#)

1 [ADVANCED SEARCH](#)

Applied Filters

3 [Clear all](#)

Access

Open Access

Content Type

Datasheet 1394

Chapter 637

Review Article 140

Preprint 75

Technical Factsheet 66

[More \(17\)](#)

Publication Title

CABI Compendium 1395

20 of 2389 results for "All: ecosystem" | [Save Search](#) | [RSS](#)

Optimize your search query with the help of our [Thesaurus](#)

Abstract records | **Articles/Chapters** | News/Blogs/Events

[EDIT SEARCH](#) | [MY SEARCHES](#) | [MY PROJECTS](#) | per page: 20 50 100 | Sort by: [Relevance](#)

☐ Select all

☐ | CABI One Health | Research Article | English | 12 February 2024

1. General ecosystem health indicators – A scoping review

Authors: Gillian Penn, Luís Pedro Carmo, Elena Boriani, Michelle Gallagher, Christi Piper, John Berezowski, Barry J. McMahon, Thomas Jaenisch

In: [CABI One Health](#) 3 No. 1

[Preview Abstract](#)

☐ | Tourism, Health, Wellbeing And Protected Areas | Edited Collection | English | 14 May 2018

2. Tourism, wellbeing and cultural ecosystem services: a case study of Örség National Park, Hungary.

Authors: M. K. Smith, B. Csurgó

Book Chapter: [Tourism, health, wellbeing and protected areas](#) pp. 26-38

5

- (1) Introducerea cuvintelor cheie.
- (2) Aplicarea filtrelor pentru afișarea rezultatelor după tipul de document/autori/publicatii etc.
- (3) Opțiunea de afișare numai a documentelor care fac parte din abonamentul instituțional.
- (4) Click pe titlul pentru accesarea documentului în format web ca mai apoi să îl descărcați (5) și în format .PDF

Pagina dedicată articolului

The screenshot shows the CABI Digital Library interface. At the top, there's a navigation bar with 'CABI One Health', 'Home', 'About', 'Browse', and 'Contribute'. A search bar is on the right. The article title is 'General ecosystem health indicators - A scoping review'. Below the title, the authors are listed: Gillian Penn, Luis Pedro Carmo, Elena Boriani, Michelle Gallagher, Christi Piper, John Berezowski, Barry J. McMahon, and Thomas Jaenisch. The publication is 'CABI One Health', Volume 3, Number 1. The article has 331 views. On the left, a table of contents lists 'Abstract', 'Introduction', 'Methods', 'Results', 'Discussion', 'Limitations', 'Conclusions', and 'References'. The 'Abstract' section is highlighted. The abstract text describes the importance of assessing ecosystem health and the methodology of the scoping review. On the right, there are social media sharing icons and a 'PDF/EPUB' button. A vertical sidebar on the far right contains various utility icons.

Menu

CABI Digital Library

Authenticated via Assessment Institution ANELIS Plus

Browse products

CABI One Health

Home About Browse Contribute

Search CABI One Health

Research Article | 12 February 2024

General ecosystem health indicators - A scoping review

Authors: Gillian Penn, Luis Pedro Carmo, Elena Boriani, Michelle Gallagher, Christi Piper, John Berezowski, Barry J. McMahon, Thomas Jaenisch

Publication: CABI One Health • 3, Number 1

331

PDF/EPUB

Abstract

Background: Assessing the health status of a natural ecosystem is important across all natural fields of study. Ecologists have discussed and used a variety of terms to describe the health of ecosystems, yet consistent use or adoption of a set of terms has not been established. A common vernacular is necessary to convey the status of an ecosystem to any audience, particularly to influence policy. The purpose of this review is to explore the terms associated with general ecosystem health metrics. *Methods:* A scoping literature review was performed within three databases, using a search string informed by place, interest, and outcome, a modified PICO (Place, Interest, Comparison, Outcome) structure. A three-stage review process was conducted, at title only, abstract, and full text, respectively. The second and third stages were conducted by two independent reviewers. Key ecosystem health indicator terms were extracted from the final article list and categorized into composite terms or individual indicators for the assessment of general ecosystem health. *Results:* The initial search yielded 4733 articles, of which 701 were included for screening at the abstract level. A subsequent full-text review of 118 peer-reviewed articles found 95 distinct indicators and 109 multi-metric index systems that qualify under the study search criteria from a total of 64 scientific journals over 20 years. *Conclusions:* We found a substantial diversity of ecological health terminologies and concepts, reflecting various scientific traditions and disciplines, which highlight not only the necessity to

Abstract

Introduction

Methods

Results

Discussion

Limitations

Conclusions

References

- (1) Informații generale despre titlul documentului/autorii
- (2) Butonul de accesare și descărcare a documentului în format integral (.PDF)
- (3) Cuprinsul interactiv la documentului
- (4) Butonul pentru descărcarea citărilor aferente documentului

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