Web of Science Group

A Clarivate Analytics company

Quick Reference Guide

CAB Abstracts and Global Health

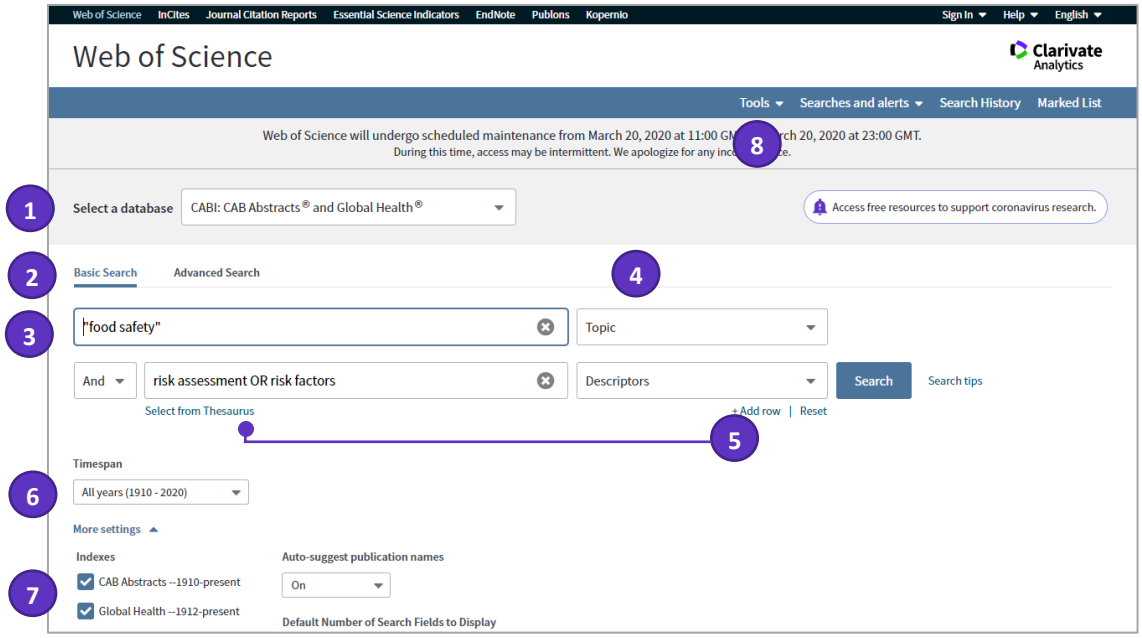
What are CAB Abstracts and Global Health?

CAB Abstracts is a comprehensive bibliographic database for research from a wide range of subjects across the applied life sciences – from agriculture, the environment, and veterinary sciences, to applied economics, leisure/tourism, and nutrition produced by CABI. It gives instant access to over 9.7 million research records, rigorously selected by CABI specialists from over 10,000 serials, books, and conference proceedings. More than 350,000 records are added every year. CAB Abstracts include publications from over 120 countries in 50 languages from 1973 onwards.

The integrated CABI Full Text database offers more than 495,000 full journal articles, conference papers, and reports.

Global Health is a bibliographic database from CABI, dedicated to public health. It includes more than 3.3 million records, with full text for 100,000 articles, including 375 book chapters, 160 reviews and 500 news records, providing access to the world's relevant public health research and practice. New content is added each week.

Basic search



1

Select a database

Use the dropdown to select the CABI content set on the *Web of Science*

2

Choose a search option:

- Basic Search
- Advanced Search

3

Search

Combine words and phrases to search across the source records in *Cab Abstracts and/or Global Health.*

4

Select your search field

Use the drop down to select your search field.

5

Add another search field

Click **Add Row** to add additional fields.

Fields with controlled terms have an associated searchable index. Use **Select from Thesaurus** beneath the field box to search the *CABI* thesaurus.

6

Limit your search:

Change your timespan limits

7

More Settings (restrict your search further)

Click More Settings to expand the list of available data subsets to restrict your search to either *Cab Abstracts* or *Global Health*

8

Tools

Use Tools and Searches & Alerts to move to your Saved Searches, *EndNote online* account, *Kopernio* or *Publons*.

Search operators

• Use **AND** to find records containing all of your search terms

• Use **OR** to find records containing any of your search terms

• Use **NOT** to exclude records containing certain words from your search

• Use **NEAR/n** to find records containing all terms within a certain number of words (n) of each other (stress NEAR/3 sleep)

• Use **SAME** in an Address search to find terms in the same line of the address (Tulane SAME Chem)

Wild card characters

Use truncation for more control of the retrieval of plurals and variant spellings

***** zero to many characters

? one character

$ zero or one character

Phrase Searching

To search exact phrases in Topic or Title searches, enclose a phrase in quotation marks. For example, the query “food safety” finds records containing the exact phrase food safety.

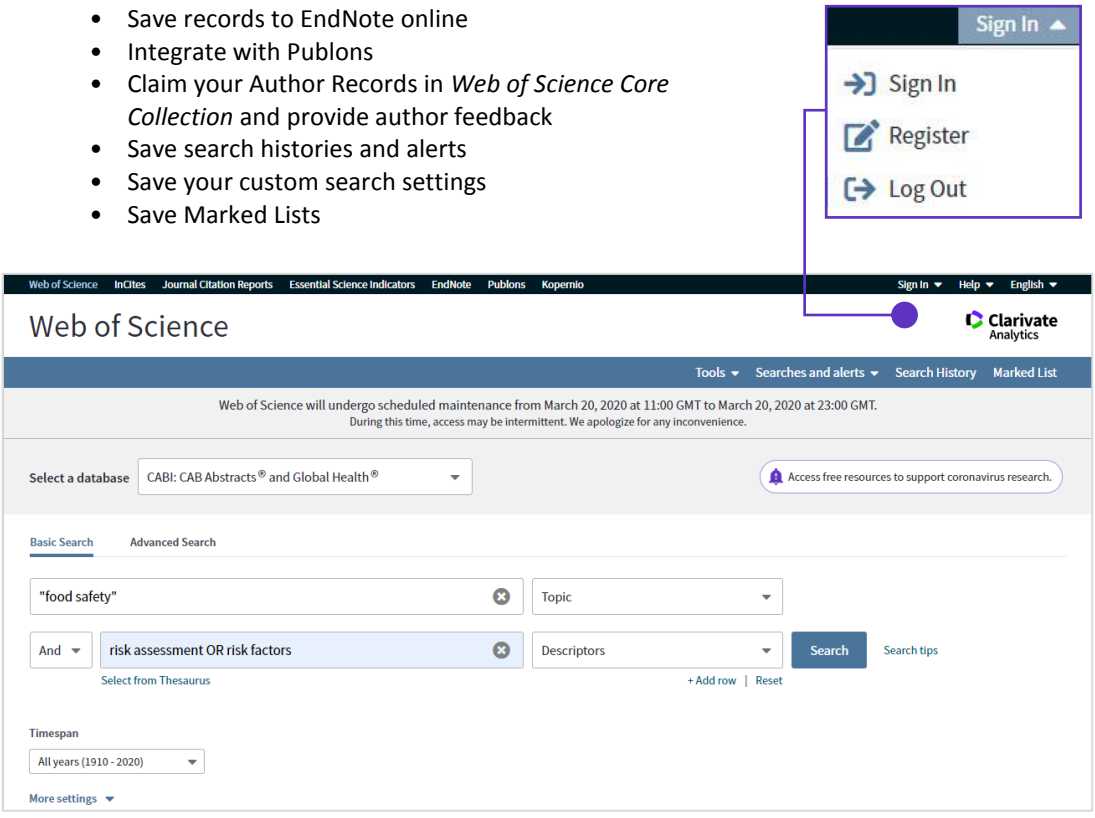
Author name

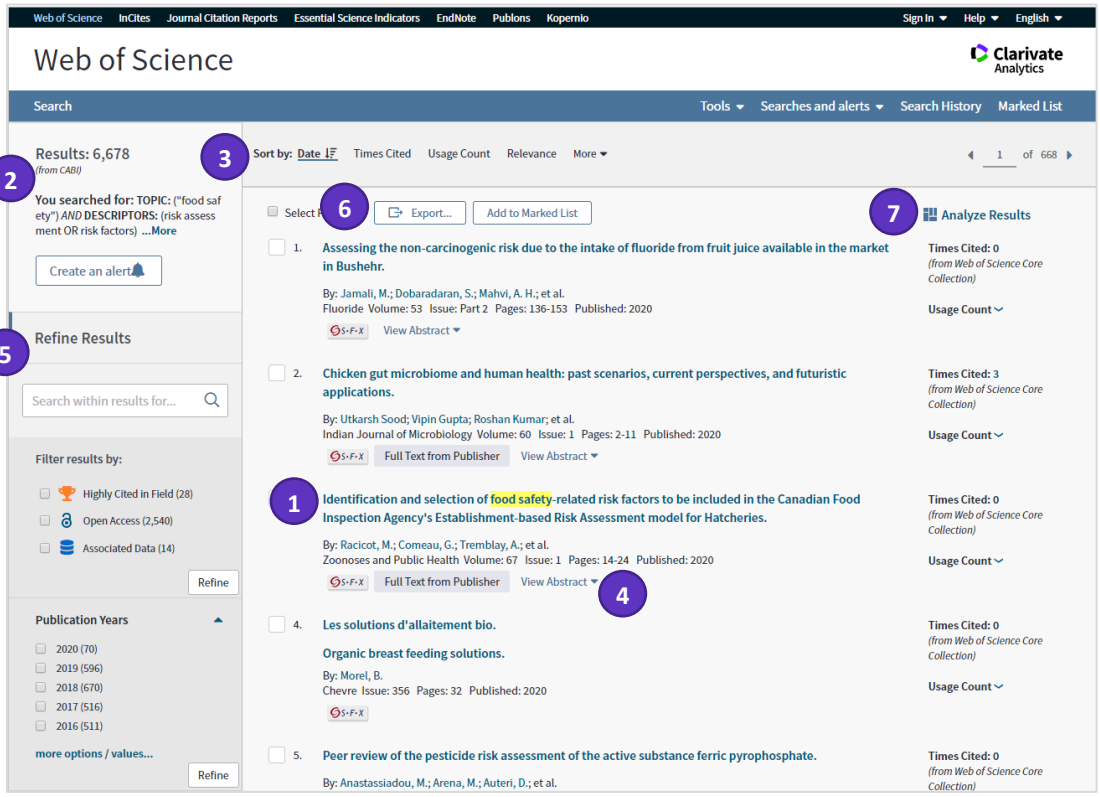
Enter the last name first, followed by a space and up to five initials.

• Use truncation and search alternative spelling to find name variants:
• Driscoll C finds Driscoll C., Driscoll C. A., Driscoll, C.T., and so on.
• Driscoll finds all authors with the last name Driscoll.
• Search variant forms of names containing particles. For example, De la Cruz F OR Delacruz F finds Delacruz FM, De La Cruz FM, and so on.

Your Web of Science Profile

- Save records to EndNote online
- Integrate with Publons
- Claim your Author Records in *Web of Science Core Collection* and provide author feedback
- Save search histories and alerts
- Save your custom search settings
- Save Marked Lists





Search results

1

Article title

Click the article title to move to the full record. Links to full text may also be available (subscription required).

2

Results

Click **More** to view your full search statement. Click **Create an Alert** to save this search statement as a search alert.

3

Sort results

By Publication Date (default), Times Cited, Usage Count, Recently Added, Source, First Author or Conference name.

4

View Abstract

Click **View Abstract** to open the abstract on this page.

5

Refine your results

Use Refine Results to mine your full set of results to find Open Access articles, top Major Concepts, Publication Years, and more. Click **View All Options** to see the complete list of fields.

6

Export search results

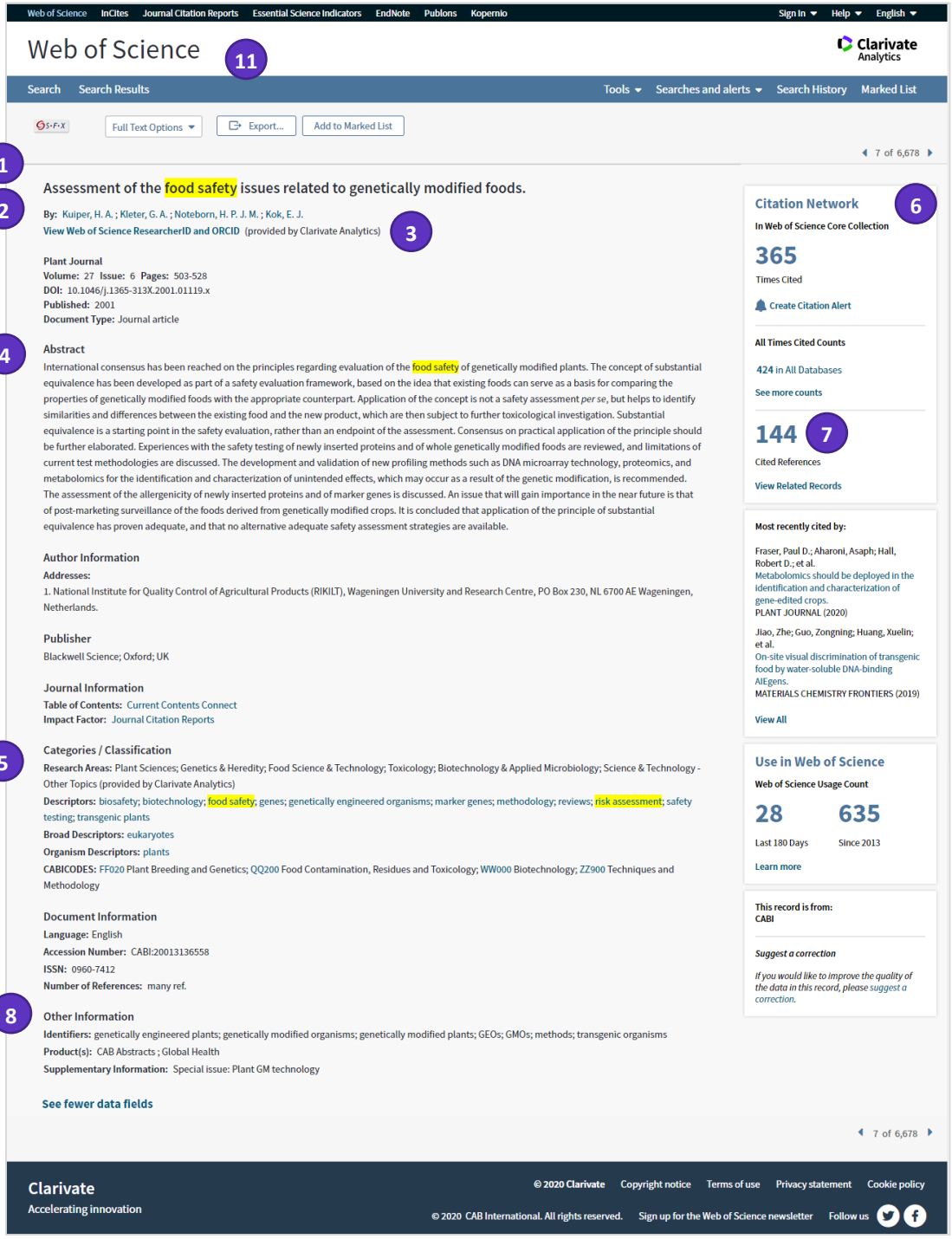
Export to bibliographic management tools like *EndNote*, save as text, email, or add up to 50,000 to a Marked List. Save up to 50 Marked Lists containing up to 50,000 records per list.

7

Analyse Results

Click **Analyse Results** to open a tree graph and table, quickly analysing your results by Cabicodes, Publication Years, Document types, Authors, Source Titles, Editors, Group Authors, Descriptors, Languages and Research Areas

Full record



1

Title

Titles are indexed as they appear in the source document. Foreign language titles are translated into English and the English title appears below the original. If the original provides English and local language title, the English one appears first.

2

Author names

All author names are indexed. Search using last names and initials (e.g. Ceuppens, S. or Moneim, A. A. , etc.)

3

Author Identifiers

Web of Science ResearcherIDs and ORCID IDs are searchable and displayed when available. Web of Science ResearcherIDs are associated with *Publons* profiles at publons.com. ORCID data is harvested from orcid.org.

4

Abstract

The English language abstract from the source document is displayed in the record. Foreign language abstracts are not retained.

5

Categories / Classification

Research Areas

Research Areas are a **s**ubject categorization scheme shared by all *Web of Science* product databases. Every CABICODE is mapped to at least one research area.

Descriptors

Descriptors are preferred terms assigned by *CABI* subject specialists to represent the content of a source document.

Broad Descriptors are automatically assigned to records indexed with **Organism Descriptors** and **Geographic Location** descriptors. Therefore, the broad descriptor *insects* is automatically assigned to records that have been indexed with any of the thousands of names for insect species found in the *CAB Thesaurus.*

CABICODES

CABICODES are classification codes that indicate the broad subject areas addressed by source documents. Every record in CABI has at least one CABICODE. A CABICODE consists of two letters followed by three numbers. There are 340+ CABICODES within a hierarchy of 23 broad groups. Each broad group begins with a top-level code that ends in two zeroes. Every code has a name, e.g. the name for code **JJ200** is Soil Chemistry and Mineralogy.

CAS Registry Number®

Chemical Abstracts Registry numbers are automatically entered for every chemical that is indexed in the CABI Descriptors field. They are phrase indexed and searchable in the Advanced Search.

6

Citation Network

- Cited References
- Times Cited Counts
- Related Record Search
- Citation Alerts

Times cited counts for the *BIOSIS Citation Index* and the *Web of Science* platform (including *Web of Science Core Collection*, *BIOSIS Citation Index*, *Chinese Science Citation Database*, *Data Citation Index, Russian Science Citation index and SciELO Citation Index*) are displayed on each record. Counts reflect all correct citations and are not limited by your subscription.

7

Cited References

All cited references are indexed and searchable via Cited Reference Search (some *BIOSIS* records prior to 2006 may not have complete cited reference details). Click the “Cited References” link in the Citation Network to move to the cited reference view.

8

Other Information

Identifiers:

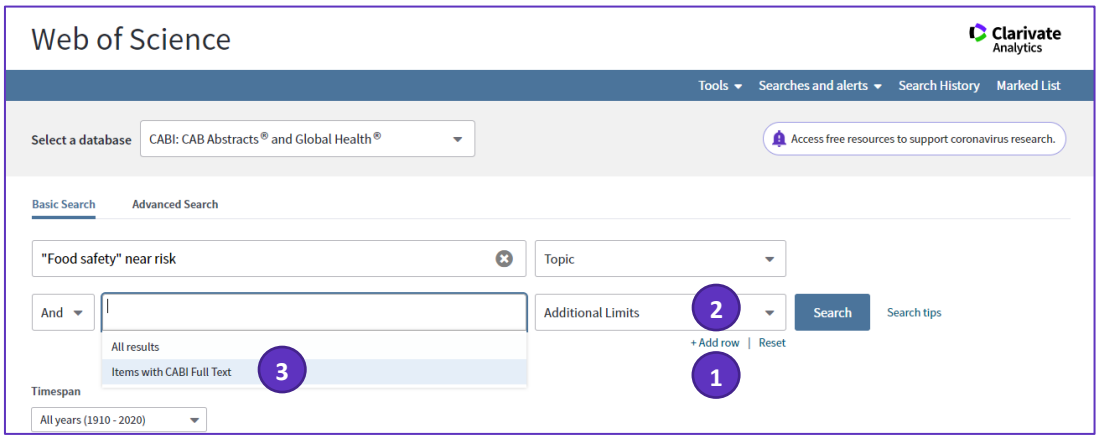
Non-controlled index terms; terms that do not appear in the CAB Thesaurus. This field is important for papers that discuss new concepts that, currently, do not have their own Thesaurus term, e.g. new chemicals, new species, etc. The record is indexed with an appropriate term, which is added to the Identifier field. The field is searchable as part of the Topic Search.

CABI Full Text

Since January 2009 Cab Abstracts include access to a growing number of free, full text articles. They come from “hard-to-find” journals and conference proceedings that CABI screens for creating records in CAB Abstracts. They are provided free to users of CAB Abstracts as PDF File. You see a Full text from Publisher button on every record in the database that has an associated CABI Full Text article as shown below.

Restrict your Search to Items with Cabi Full Text only

Basic Search



1

Click **Add Row** to add another row to your Basic Search.

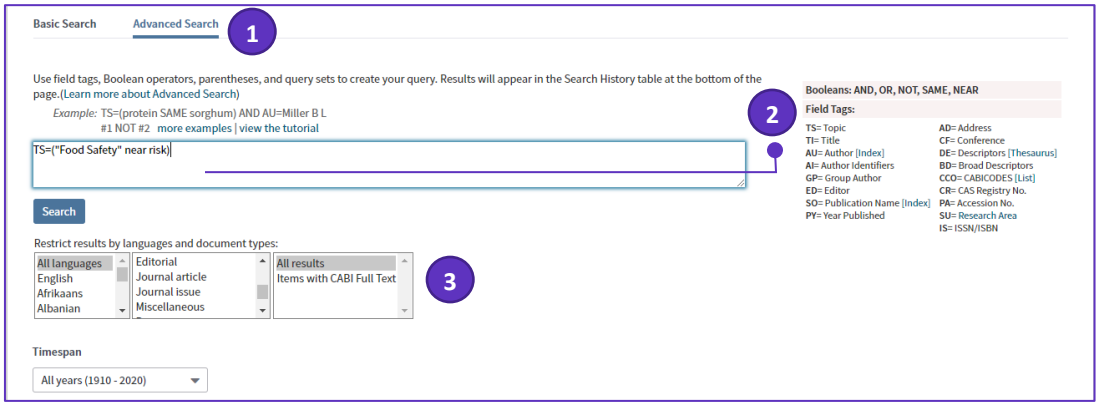
2

Select **Additional Limits** from the available search fields

3

Select: **Items with CABI Full Text** from the drop down, instead of All results. Click Search and retrieve all results matching your keyword that also have linked Full Text from CABI.

Advanced Search



1

Select „**Advanced Search**" as your method of Search

2

Select from the available **Field Tags** to build your Search, using Boolean operators

3

Restrict results further by languages, document types or Items with CABI Full Text.

Getting Help

Click the Help button on any page to get detailed help on features as well as detailed search tips and examples.

Stay informed about Web of Science at:
clarivate.com/webofsciencegroup/solutions/web-of-science/

Contact the Technical Help Desk for your region at:
support.clarivate.com/s/

LibGuides: clarivate.libguides.com

About the Web of Science Group

The *Web of Science Group*, a Clarivate Analytics company, organizes the world's research information to enable academia, corporations, publishers and governments to accelerate the pace of research. It is powered by the *Web of Science* – the world's largest publisher-neutral citation index and research intelligence platform. Its many well-known brands also include *Converis, EndNote, Kopernio, Publons, ScholarOne* and the *Institute for Scientific Information (ISI)*. The 'university' of the Web of Science Group, ISI maintains the knowledge corpus upon which the index and related information and analytical content and services are built; it disseminates that knowledge externally through events, conferences and publications and it carries out research to sustain, extend and improve the knowledge base. For more information, please visit **webofsciencegroup.com**.

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