Explore research around agriculture, food and health with FSTA & CABI collections on Web of Science

User guide

July 2022

Agriculture, food and health on Web of Science

- Accessing different collections on Web of Science
- Searching FSTA
- Searching CAB Abstracts
- Searching Global Health
- Why use FSTA & CABI collections on Web of Science?

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Web of Science platform content

Gain a comprehensive view of worldwide research across the sciences, social sciences, and arts & humanities

34,000+

Journals across the platform

92 million

Patents for over 46 million inventions

21,000+

Total journals in the *Core Collection*

11 million+

Data Sets and Data Studies

1.9 billion+

Cited references

Backfiles to 1900

With cover-to-cover indexing

174 million+

Records

220,000+

Conference proceedings

15 million +

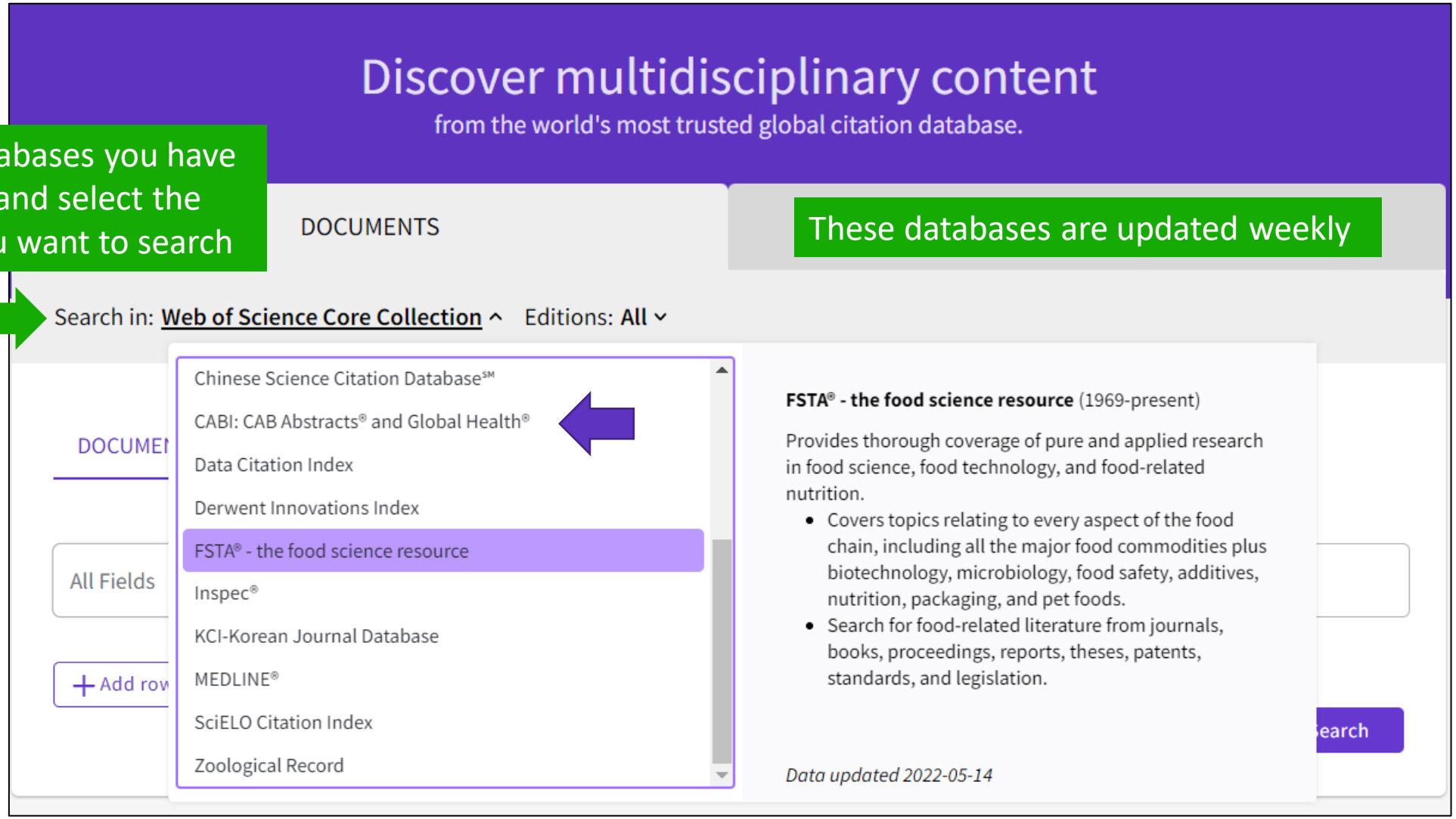
Records with funding data

119,000+

Books

Access to collections depends on your organization's subscription

View the databases you have access to, and select the database you want to search



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FSTA – Research on the sciences of food and health

Why FSTA?

- Trusted by researchers, scientists, students and government bodies in 158 countries across the globe, FSTA is the definitive way to **search over fifty years of historic and emerging research in the sciences of food and health**.
- Database containing **1.77 million high-quality abstracts** directly related to the sciences of food and health (about 70% are journal articles)
- The latest records indexed feature content originally published in 20 languages and from 852 sources. These include 227 publishers based across 56 countries.
- New records include approx. 18,000 journal articles, 1,300 patents, 2,200 reviews, as well as theses, reports, conference proceedings, books and book chapters.

FSTA – Research on the sciences of food and health

What's covered in FSTA?

You need to ensure your literature reviews are comprehensive, capturing relevant research in both your specific discipline and related fields. So FSTA includes relevant content across a host of related fields, including (but not limited to):

- Agriculture
- Agronomy
- Analytical techniques
- Animal science
- Biotechnology
- Brewing and distilling
- Chemistry
- Dairy science and dairy alternatives
- Economics, business and management
- Endocrinology
- Environmental health
- Food manufacturing
- Food safety
- Food science
- Food technology
- Functional foods
- Genetics and genomics
- Manufacturing and Equipment
- Meat science
- Metabolomics
- Microbiology
- Nutrition
- Packaging
- Pet foods
- Plant science
- Processed Foods and Reformulation
- Psychology
- Public health
- Sport science
- Toxicology
- Veterinary medicine
- Viticulture and oenology
- Waste management and recycling

FSTA selection processes and quality checks ensure every record in FSTA is relevant to food, enabling you to search for information efficiently and effectively across disciplines. With abstracts dating back to 1969 and updated with approximately 1,950 new records each week, FSTA enables you to discover both the latest and historical research you need for your literature review.

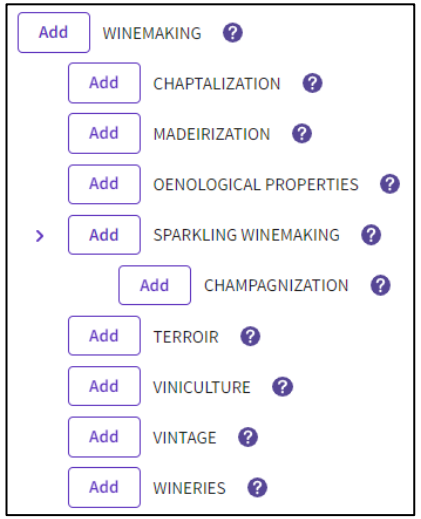
FSTA – Research on the sciences of food and health

FSTA Thesaurus

What is the thesaurus?

The thesaurus is a controlled vocabulary list of terms used by scientists around the world for concepts in the sciences of food and health. It pulls international variations of terms under a single umbrella heading. Use it to power your precise and comprehensive search.

- Specialized indexing updated by experts in the field
- Use the **FSTA Thesaurus** for more accurate retrieval.
- This collection of more than 16,000 keywords all relevant to food and nutrition is continually growing with new terms being added to keep pace with new technologies.

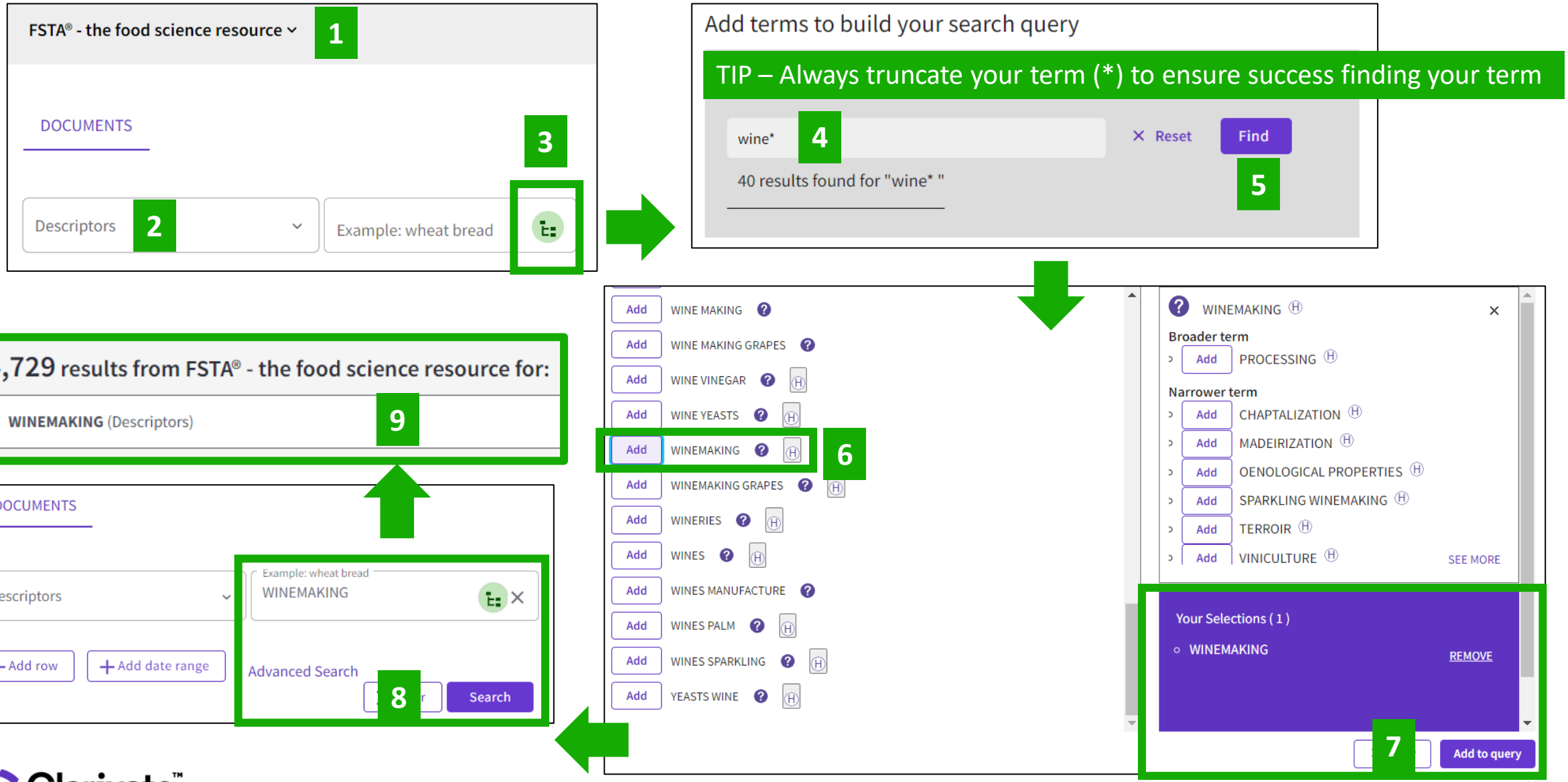


FSTA – Research on the sciences of food and health

Journals indexed in FSTA?

- In addition to ensuring new journals include sufficient content within the scope of FSTA's subject area coverage, FSTA conducts a thorough evaluation of each new journal against a checklist of criteria relating to potentially predatory or unethical publishing practices. This enables FSTA to identify and exclude publishers and journals that may be using such practices.
- +1300 journals are currently indexed
- Journal Lookup Service - Check whether a journal has been assessed by the FSTA team

Searching the FSTA Thesaurus



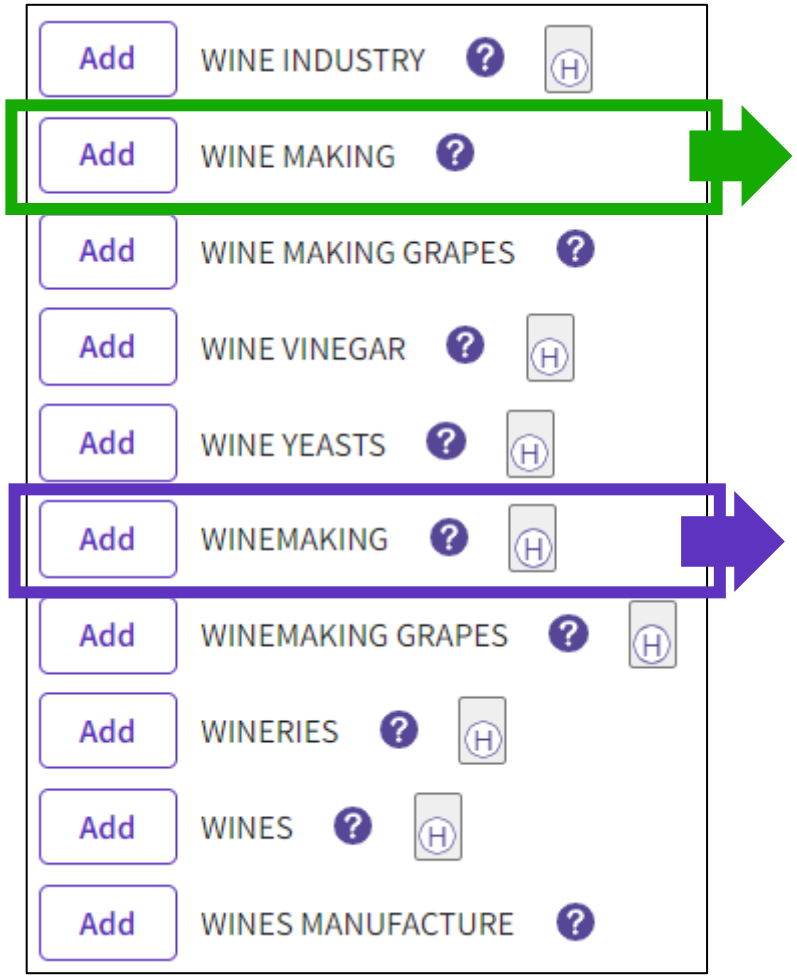
FSTA Thesaurus

The **broader term** is directly related to the thesaurus term, but more general.

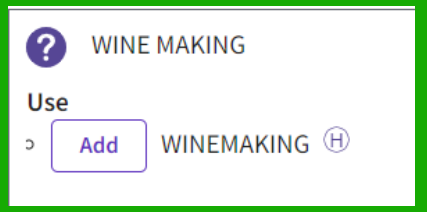
Narrower terms are more specific than the term.

Related terms are related to the term, but often take the concept in a slightly different direction.

Used for terms are other words researchers use to capture the concept. If an article uses a "used for" term as a major concept, the article will be indexed with the thesaurus term to help searchers find it.



This is not a controlled term. Click on the (?) to see the immediate context, to find the associated controlled term and add it.



- The (H) symbol indicates that this is a controlled term.
- If you click on the (H) you will see the broader context around this term.

- Click on the (?) to see the immediate context (broader term, narrower terms, related terms, used for).
- Note that selecting a controlled term (WINEMAKING) doesn't automatically include the narrower terms below
- Selecting WINEMAKING does automatically include "used for" terms (ex: wine making, etc.)

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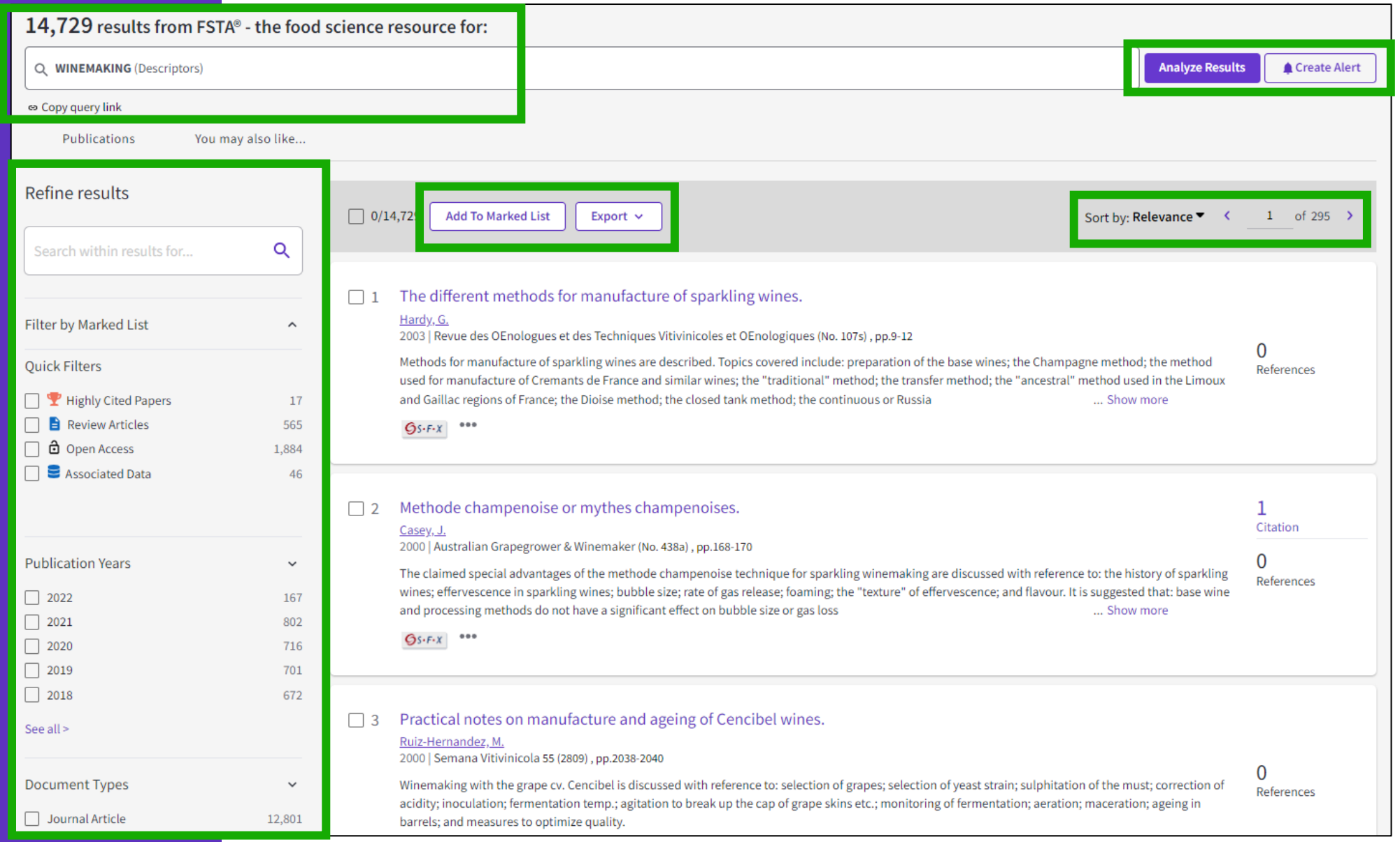
Working with the results



FSTA record

Soil erosion as an environmental concern in vineyards: the case study of Celler del Roure, Eastern Spain, by means of rainfall simulation experiments.

By: Rodrigo-Comino, J.; Keesstra, S.; Cerda, A.

View Web of Science ResearcherID and ORCID (provided by Clarivate)

Beverages, 2306-5710

Volume: 4 **Issue:** 2 **Page:** 31

DOI: 10.3390/beverages4020031

Published: 2018

Indexed: 2018-01-01

Document Type: Journal Article

Abstract

Soil erosion in vineyards is considered as an environmental concern as it depletes soil fertility and causes damage in the fields and downstream. High soil and water losses decrease soil quality, and subsequently, this can reduce the quality of the grapes and wine. However, in specialized journals of viticulture and enology, soil erosion studies are not present. This paper surveys the soil erosion losses in the vineyards of Celler del Roure, Eastern Spain, as an example of Mediterranean vineyards. We applied rainfall simulation experiments (10 plots) using a small portable rainfall simulator and 55 mm h-1 in one hour to characterize soil erodibility, runoff discharge, and soil erosion rates under low-frequency-high-magnitude rainfall events at different positions along the vine inter-row areas. We found that 30% of the rainfall was transformed into superficial runoff, the sediment concentration was 23 g L-1, and the soil erosion rates reached 4.1 Mg ha-1 h-1; these erosion rates are among the highest found in the existing literature. We suggest that the vineyard management should be improved to reduce land degradation, and also should be shifted to sustainable agricultural production, which could improve grape and wine quality. © 2017 by the authors. Licensee MDPI, Basel, Switzerland.

Keywords

KeyWords: CULTIVATION; QUALITY; WINEMAKING GRAPES; WINES

Author Information

Addresses:

Department of Geography, Instituto de Geomorfologia y Suelos, University of Malaga, 29071 Malaga, Spain. E-mail rodrigo-comino@uma.es

Categories/Classification

Research Areas: Food Science & Technology (provided by Clarivate)

Citation Network

In Web of Science Core Collection

75
Citations

Create citation alert

75
Times Cited in All Databases

62
Cited References
View Related Records

+ See more times cited

Most Recently Cited by

Blanco-Perez, R; Vicente-Diez, I; Campos-Herrera, R; et al.
Organic viticulture enhanced the activity of native entomopathogenic nematodes in DOCa Rioja soils (North of Spain)
AGRICULTURE ECOSYSTEMS & ENVIRONMENT

Wang, JF; Yang, YF; Li, JM; et al.
Soil detachment caused by flowing water erosion in six typical herbaceous plant root systems on the Loess Plateau, China & nbsp;
BIOSYSTEMS ENGINEERING

See all

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Why FSTA?

- ✓ **Saves the user time - helps you find very specific information relating to food science, health and nutrition quickly and easily**
- ✓ **Predatory journals are excluded – you can be sure results are reliable**
- ✓ **Updated weekly so you never miss the latest food science research**
- ✓ **The most comprehensive food and beverage thesaurus in the world!**
- ✓ **Content you can trust - curated by a team of expert scientists**

About IFIS

Founded in 1968, IFIS is a not-for-profit academic publishing organisation with an ongoing commitment to:

- Supporting those studying and working in the sciences of food and health by making it easier to access industry-specific information that can be trusted.
- Preserving integrity and accuracy in the fields of food and beverages.
- Furthering learning and development in the sciences of food and health across the world - especially in areas where access to our resources may be limited.

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About CABI

- Founded in 1910, CABI is an international, inter-governmental, not-for-profit organization
- Operating under a UN-registered international treaty-level agreement, CABI's core areas of work are guided and influenced by its 49 Member Countries who each have a role in shaping CABI's future direction.
- CABI’s mission is to improve people’s lives worldwide by providing information and applying expertise to solve problems in agriculture and the environment.
- Products and services:
  - CAB Abstracts
  - Global Health
  - And much more.

About CAB Abstracts

Journal selection criteria for CAB Abstracts and Global Health

- Instant access to over **10.4 million records** (with almost 350,000 records added last year)
- Over **570,000 FULL TEXT** journal articles, conference papers and reports
- International coverage, with publications from **over 120 countries**
- Each record hand-selected by our subject specialists from over 10,000 serials, books and conference proceedings
- Comprehensive subject indexing with the **CAB Thesaurus** (CABI's controlled vocabulary tool) making searching easier and providing more precise access to ALL relevant research

Clarivate™

Updated July 2021

CAB Abstracts Subject Coverage

- Agricultural engineering
- Applied economics
- and sociology
- Animal production
- Animal health
- Animal nutrition
- Aquaculture
- Biofuels
- Biosafety
- and Bioterrorism
- Biotechnology
- Breeding
- Chemistry
- Climate change
- Crop science and grasslands
- Ecotourism
- Entomology
- Environmental science
- Food science and technology
- Forestry
- Genetics
- Helminthology
- Horticultural science
- Human nutrition
- Invasive species
- Leisure and tourism
- Medicinal plants and pharmacology
- Microbiology
- Mycology/Mycoses
- Natural resources, land/water management
- Nematology
- Organic and sustainable agriculture
- Parasitology
- Plant pathology
- Plant protection
- Postharvest
- Protozoology
- Soil science
- Veterinary medicine
- Virology
- Waste management

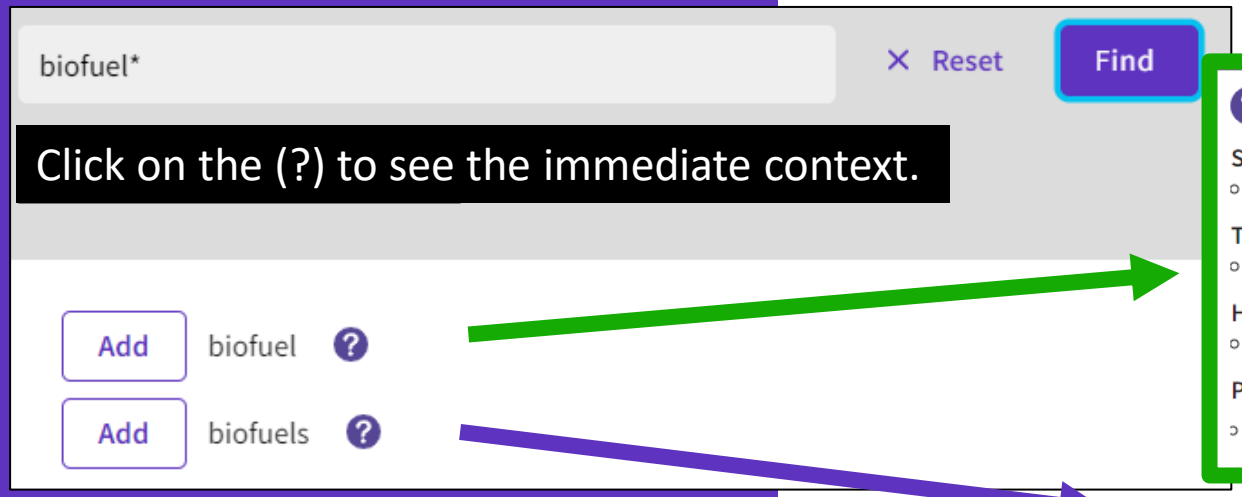
About CABI Thesaurus

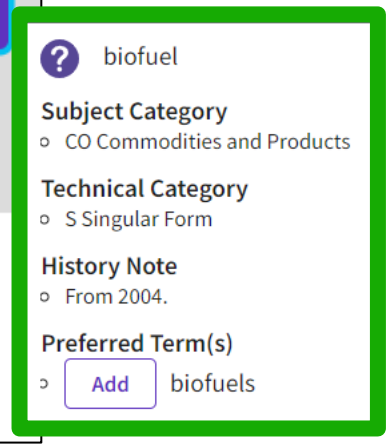
Now with over 3 million descriptive terms for the applied life sciences

CABI Thesaurus is the essential search tool for all users of CAB Abstracts and Global Health databases and related products. It provides a controlled vocabulary that has been in use since 1983, and includes:

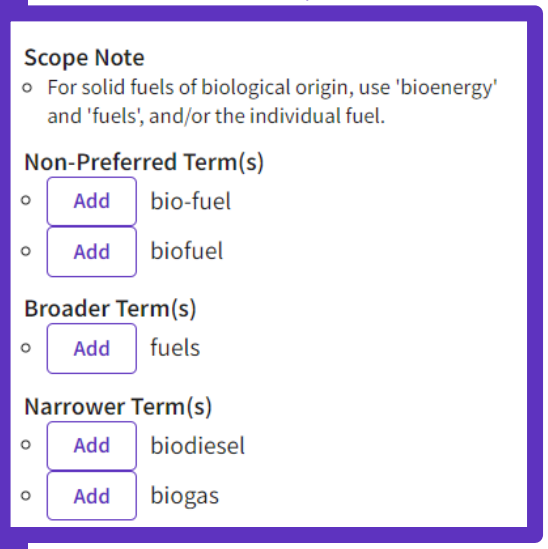
- Controlled vocabulary that has been in constant use since 1983
- Over 3 million terms
- Regularly updated
- Broad coverage of pure and applied life sciences, technology and social sciences.
- Approximately 283,800 concepts including 182,060 distinct concepts (preferred terms) and 126,400 synonyms
- Specific terminology for all subjects covered
- Includes about 229,800 plant, animal and microorganism names
- Broad, narrow and related terms to help users find relevant terminology
- Cross-references from non-preferred synonyms to preferred terms
- Multi-lingual, with Dutch, Portuguese and Spanish equivalents for most English terms, plus lesser content in Danish, Finnish, French, German, Italian, Norwegian and Swedish
- American and British spelling variants
- Commission notation for enzymes

Searching CABI Thesaurus





- This is not a controlled term
- The preferred term is BIOFUELS.



- This is a controlled term (broader term, narrower terms, related terms, non-preferred terms).
- Add BIOFUELS and search
- Selecting a controlled term (BIOFUELS) does automatically include “Non-Preferred Terms” terms (bio-fuel, biofuel) but doesn’t automatically include the narrower terms below (biodiesel, biogas)

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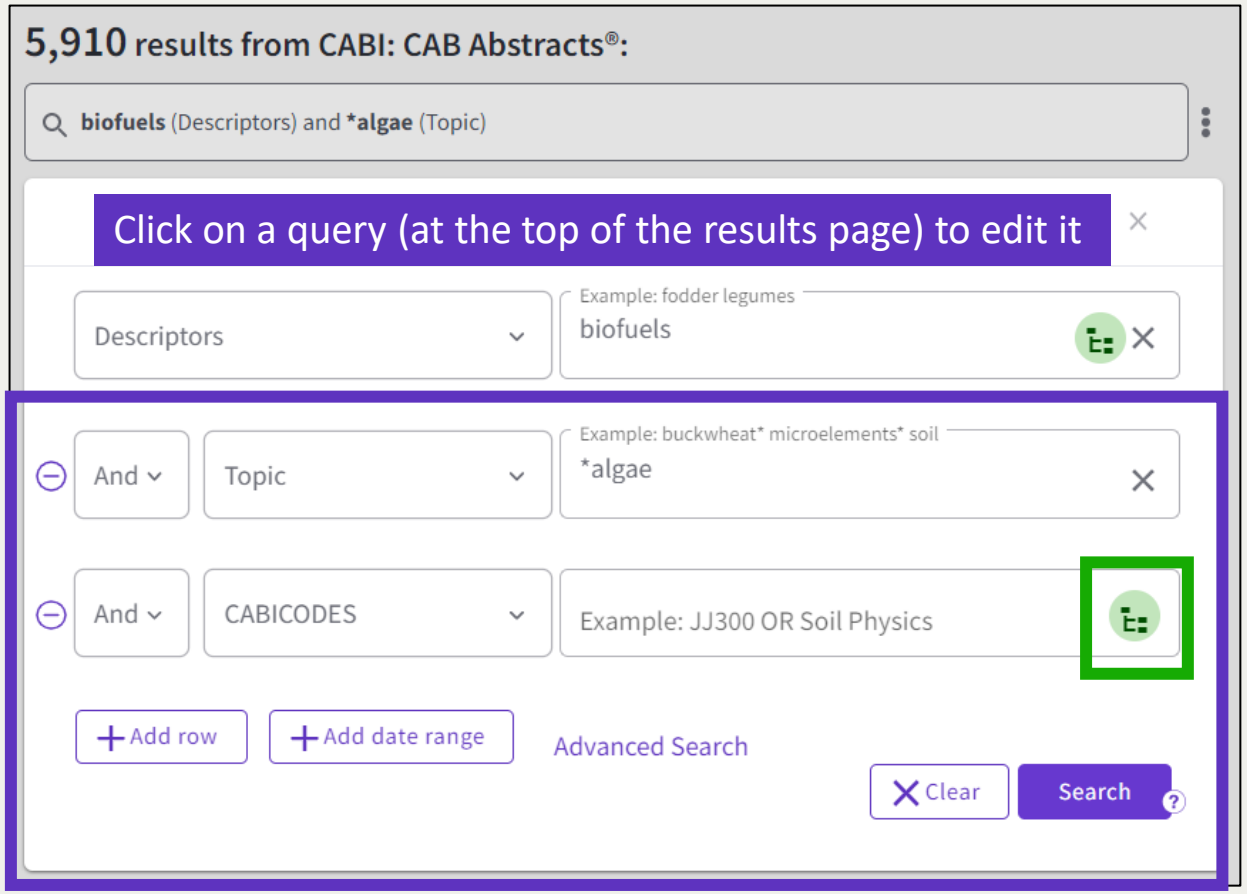
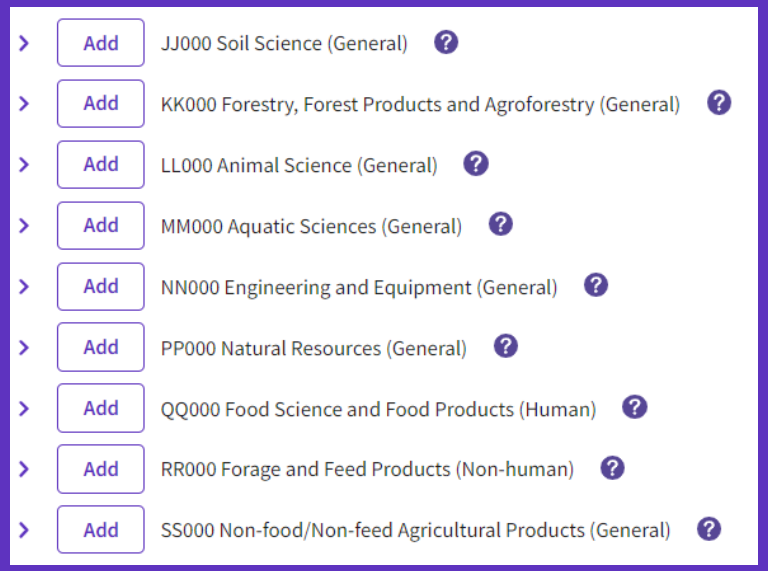
Searching CAB Abstract



- TIP - Use one row per concept because a single concept can be represented with multiple related terms
- You can switch the descriptor to TOPIC to broaden your search (it will search the terms in the title, the abstract or the descriptors)
- You can build complex queries by crossing different fields

Special Indexing



- Click on the (?) to read the information about this code.
- Click on ADD to select this code and search it.

What is a CABICODE?

A CABICODE is a unique classification code used for indexing records. Each database record is assigned with at least one CABICODE which describes the specific area of science the resource refers to. It is a very useful tool when performing advanced searches helping to limit searches down to a specific subject of scientific interest.

The CABICODES are a hierarchical list of classification codes that divide the subject coverage of the CAB Abstracts & Global Health databases into 23 major sections. Each section then includes a series of codes that divides that subject into more specific subjects. The codes themselves are typically used to code for subjects that would be difficult to describe with keywords alone.

The CABICODES can be searched just like any other field tag.

Note - CAS Registry Number® is a unique numeric identifier assigned to a chemical substance in the CAS Registry database.

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Working with the results

5,910 results from CABI: CAB Abstracts® and Global Health® for:

biofuels (Descriptors) and *algae (Topic)

Copy query link

Analyze Results | Create Alert

Publications | You may also like...

Refine results

Search within results for...

Filter by Marked List

Quick Filters

- Highly Cited Papers 128
- Open Access 1,388
- CABI Full Text 123
- 22
- 5,910
- 361

CABICODES

- Energy 5,666
- Processing Equipment And Technology 2,741
- Non Food Non Feed Plant Products 1,400
- Aquaculture Plants 1,273
- Input Utilization Microeconomics 1,256

See all >

0/5,910 | Add To Marked List | Export

Sort by: Relevance | 1 of 119

1 Algae: a novel biomass feedstock for biofuels.

Senthil Chinnasamy; Rao, P. H.; (...); Singh, M.

2012 | Microbial biotechnology: energy and environment , pp.224-239

This paper discusses the utilization of algal fuel cells and biohydrogen, and the latest developments in the field of microbe utilization for the production of bioenergy.

SFX Demo OpenURL Link | View full text | •••

6 Citations

68 References

Related records

2 Screening of oleaginous microalgae and determination of its oil content.

Guo JianDong; Yang XiaoXiao; (...); Shen, Y.

2014 | China Oils and Fats 39 (6) , pp.68-71

In order to promote the field research and biofuel production of microalgae, the oleaginous microalgae was screened and isolated from different environments in Weifang, and the growth and oil accumulation of the oleaginous microalgae were studied. The results showed that 49 strains of microalgal were isolated, and 19 strains of oleaginous microalgal were screened; the biomass and oil content of ... Show more

SFX Demo OpenURL Link | •••

14 References

Related records

3 Microalgae: biofuel production.

Babita Kumari; Vinay Sharma; (...); Sharma, V.

2nd International Scientific Conference on Plant Morphology "Modern Phytomorphology", Lviv, Ukraine, 14-16 May 2013.

2013 | Modern Phytomorphology (4) , pp.117

0 References

Filtering by CABICODES helps narrowing the list of results

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CABI record

Integrated microalgal biorefinery - routes, energy, economic and environmental perspectives.

By: Wang Shuang; Mukhambet, Y.; Esakkimuthu, S.; Abomohra, A. E. F.; Wang, S.

View Web of Science ResearcherID and ORCID (provided by Clarivate)

Journal of Cleaner Production
Volume: 348
DOI: 10.1016/j.jclepro.2022.131245
Published: 2022
Indexed: 2022-06-15
Document Type: Journal article

Abstract

Commercialization of microalgal biofuels is not yet attained even after plentiful of research and extensive scientific projects. Expending the cost and energy for producing single microalgal product proven to be unviable, and hence integrating multiple product generation from single batch of biomass was considered as effective. This review focusses on delineating the challenges associated with individual fuel production pathways and merits of integrating different fuel production pathways. The advantages of integrated microalgal biorefinery have been summarized along with energy output and economic impact. Integrated production of different biofuels enhances the energy output significantly (biodiesel + biocrude oil - 18.8 MJ kg^{-1}, biodiesel + bioethanol - 15.4 MJ kg^{-1}, biodiesel + biogas - 13.4 MJ kg^{-1}) and reduced the cost of biomass production by about 60% and 40% for biodiesel and other fuel productions, respectively. In addition, the integrated production of bioproducts with fuels also emphasized in the present study.

Author Information

Addresses:
New Energy Department, School of Energy and Power Engineering, Jiangsu University, 212013, Jiangsu, China.

E-mail Addresses: sivakumar.e@qu.edu.qa; sivaem17@gmail.com; abomohra@cdu.edu.cn; abomohra@science.tanta.edu.eg

Categories/Classification

Research Areas: Energy & Fuels; Instruments & Instrumentation; Agriculture (provided by Clarivate)

Descriptors: bioenergy; renewable energy; biofuels; biodiesel; biogas; biomass; biomass production; bioethanol; aquatic plants; aquatic organisms

Broad Descriptors: plants; eukaryotes

Organism Descriptors: algae

CABICODES: PP100 Energy; NN600 Processing Equipment and Technology; SS200 Non-food/Non-feed Plant Products

Citation Network

In Web of Science Core Collection

2
Citations

Create citation alert

2
Times Cited in All Databases

112
Cited References

View Related Records

+ See more times cited

Most Recently Cited by

Raju, VD; Soudagar, MEM; Elfasakhany, A; et al. Experimental assessment of diverse diesel engine characteristics fueled with an oxygenated fuel added lemon peel biodiesel blends
FUEL

El-Hefnawy, ME; Alhayyani, S; Al-Harbi, M; et al. Endogenous bioethanol production by solid-state prefermentation for enhanced crude bio-oil recovery through integrated hydrothermal liquefaction of seaweeds
JOURNAL OF CLEANER PRODUCTION

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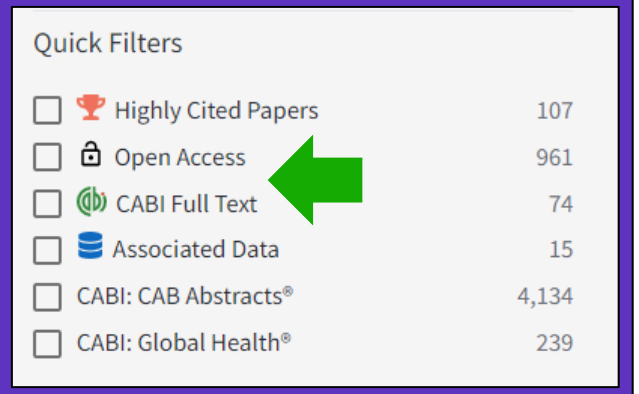
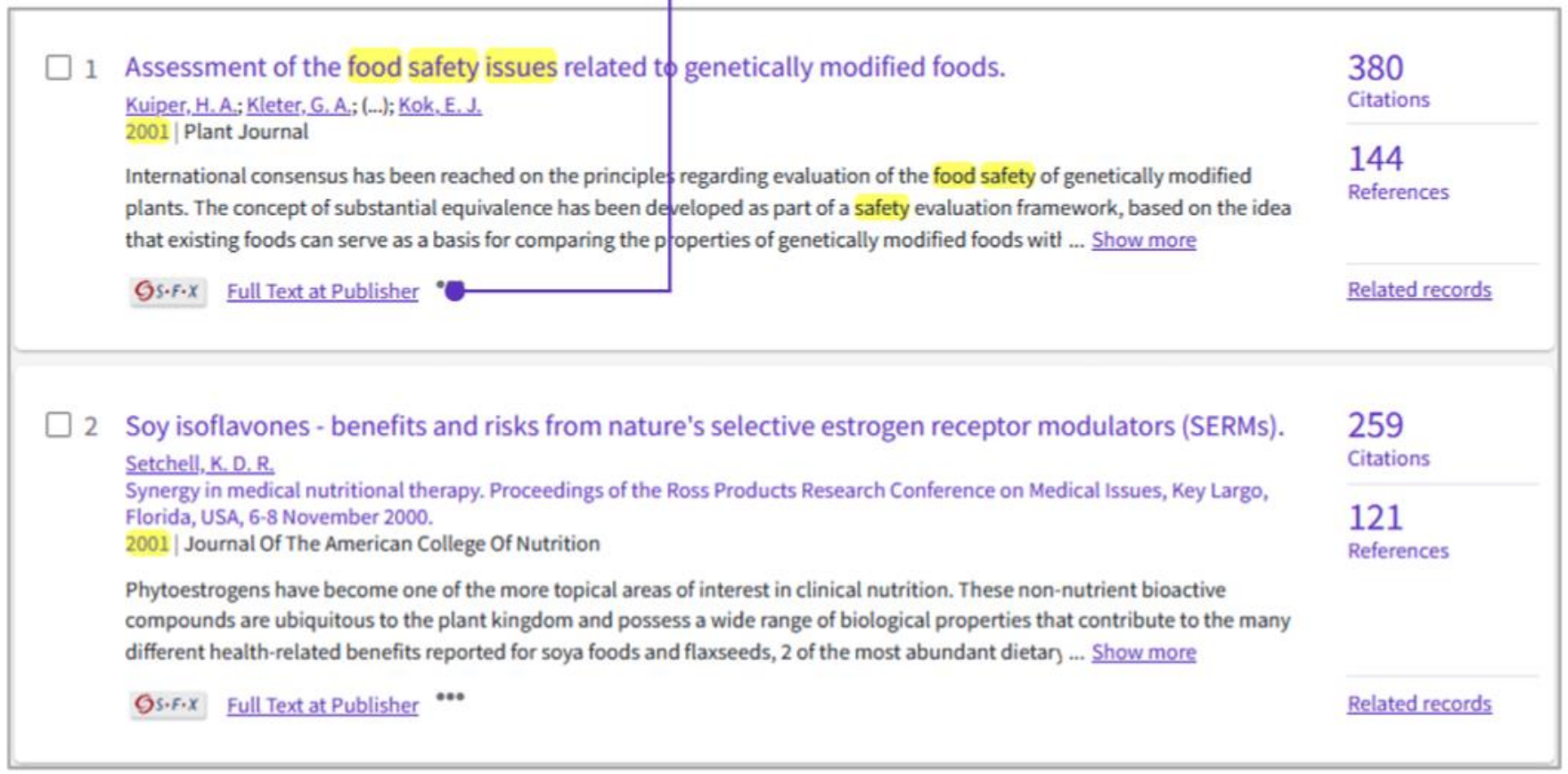
CABI Full Text & Open Access

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.





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- Why use FSTA & CABI collections on Web of Science?

Why choose Global Health?

Shares CABI Thesaurus and CABICODES with CAB Abstracts

- **Global reach:** captures international literature not covered by other databases, providing users with a truly global perspective.
- **Unique:** 54% of the journals contained in Global Health are not in PubMed: around 70% are not in Medline or Embase.
- **Specifically selected:** literature is selected by subject specialists. Only relevant papers are included, and content is directed by an international editorial advisory board.
- **Comprehensive:** the interdisciplinary database covers all aspects of public health at both international and community level, as well as a wealth of material from other biomedical and life science fields
- **Full text:** Global Health provides selected full-text content of journals, reports and conferences from hard-to-find sources.

Global Health Subject Coverage

Biomedical life sciences:
Food science, medical microbiology, pharmacology, physiology, toxicology

Chronic diseases:
Epidemiology, Management, Mental health, Prevention and treatment, Risk factors

Diagnosis and therapy of disease:

Clinical infectious/parasitic diseases, Nutritional therapy & phytotherapy

Environmental and occupational health
Environmental health & climate change, Food fraud, safety and hygiene, Occupational health, Sanitation and water supply

Epidemiology and biostatistics

Health promotion and wellness:
Community health programs, Disease prevention, Disseminating health messages

Health systems:
Health economics,policy and planning, health services

Infectious and vector-borne diseases and parasitology:
Bacterial, viral, fungal and parasitic diseases, medical entomology and mycology, nosocomial diseases, Zoonotic disease and veterinary public health

Nutrition and food sciences:
Clinical nutrition,
Food security, Nutritional physiology and biochemistry, Public health nutrition

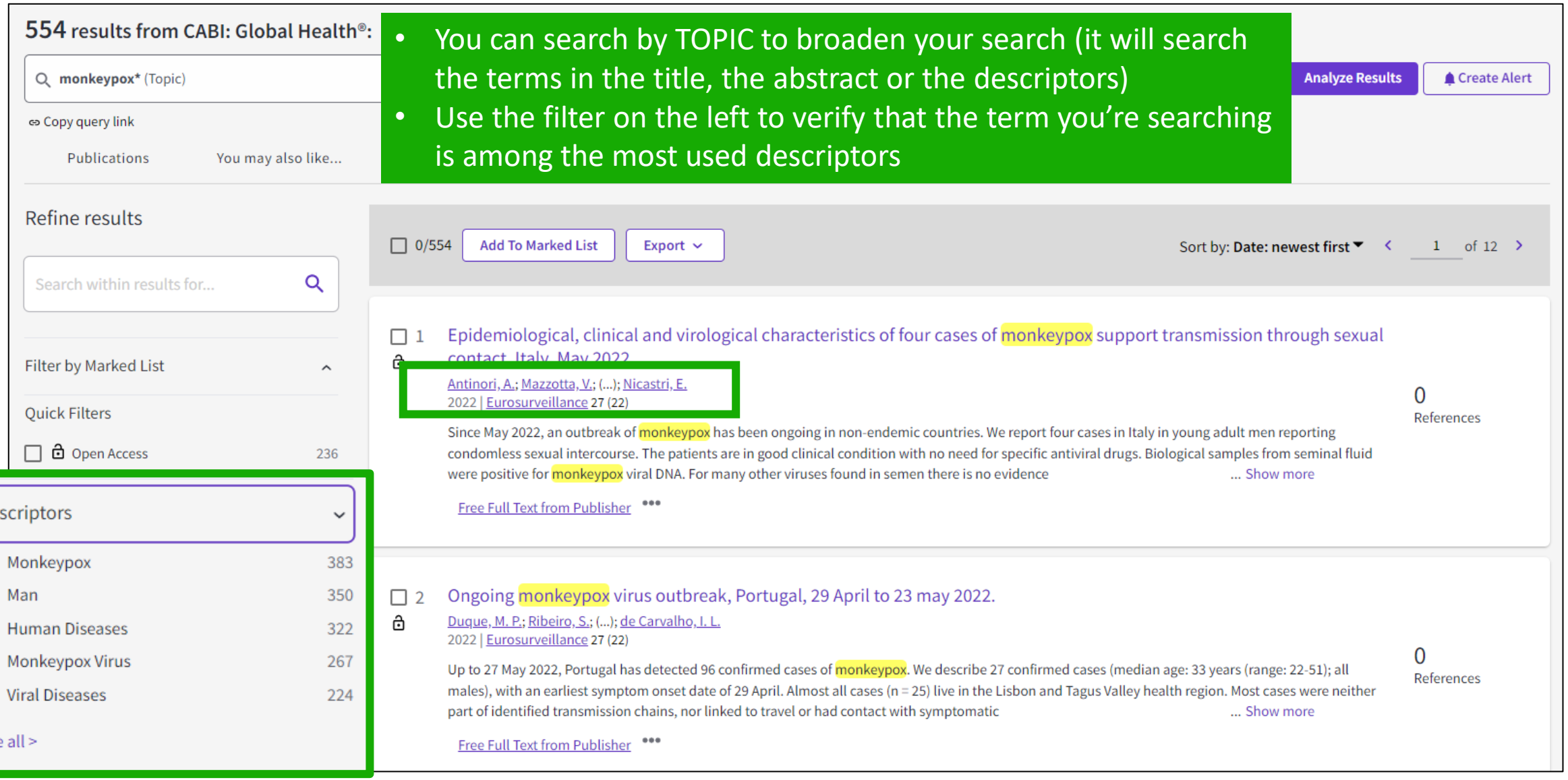
Public Health:
Community health, Evidence-based public health, Geriatric health, Maternal and child health, One Health, Refugee and migrant health, Rural health, Sexual and reproductive health, Social medicine, behavior and health inequality, Women's health

Public Health Emergencies:
Bioterrorism,
Disasters

Tropical and international health:
International health, Traditional medicine, Travel medicine, Tropical medicine, Tropical public health

Searching Global Health

- You can search by TOPIC to broaden your search (it will search the terms in the title, the abstract or the descriptors)
- Use the filter on the left to verify that the term you're searching is among the most used descriptors



CABI record

Community transmission of monkeypox in the United Kingdom, April to May 2022.

By: Vivancos, R.; Anderson, C.; Blomquist, P.; Balasegaram, S.; Bell, A.; Bishop, L.; Brown, C. S.; Chow, Y.; Edeghere, O.; Florence, I.; ...More

Group Author: UKHSA Monkeypox Incident Management team

View Web of Science ResearcherID and ORCID (provided by Clarivate)

Eurosurveillance

Volume: 27 **Issue:** 22

DOI: 10.2807/1560-7917.ES.2022.27.22.2200422

Published: 2022

Indexed: 2022-06-15

Document Type: Journal article

Abstract

Between 7 and 25 May, 86 monkeypox cases were confirmed in the United Kingdom (UK). Only one case is known to have travelled to a monkeypox virus (MPXV) endemic country. Seventy-nine cases with information were male and 66 reported being gay, bisexual, or other men who have sex with men. This is the first reported sustained MPXV transmission in the UK, with human-to-human transmission through close contacts, including in sexual networks. Improving case ascertainment and onward-transmission preventive measures are ongoing.

Author Information

Addresses:

UK Health Security Agency, London, England, UK.

E-mail Addresses: Roberto.Vivancos@phe.gov.uk

Categories/Classification

Research Areas: Infectious Diseases; Reproductive Biology (provided by Clarivate)

Descriptors: bisexual men; community acquired infections; contacts; disease transmission; homosexual men; human diseases; men; men who have sex with men; monkeypox; sexual behaviour; sexual partners; sexual transmission

Broad Descriptors: Homo; Hominidae; primates; mammals; vertebrates; Chordata; animals; eukaryotes; Orthopoxvirus; Chordopoxvirinae; Poxviridae; dsDNA Viruses; DNA Viruses; viruses; British Isles; Western Europe; Europe; Commonwealth of Nations; high income countries; OECD Countries; very high Human Development Index countries

Organism Descriptors: man; Monkeypox virus

CABICODES: VV210 Prion, Viral, Bacterial and Fungal Pathogens of Humans (NEW March 2000); VV065 Human Sexual and Reproductive Health (NEW March 2000)

Note that CABI descriptors comprise plant, animal and microorganism names, geographic location, and more

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- Accessing different collections on Web of Science
- Searching FSTA
- Searching CAB Abstracts
- Searching Global Health
- Why use FSTA & CABI collections on Web of Science?

Why use FSTA on Web of Science?

Broader citation connections

Only on *Web of Science* can you track citation impact for FSTA's indexed articles and easily navigate to all citing articles across the *Web of Science* platform.

Highly Cited and Hot Papers

Highly Cited Papers (top 1%) and Hot Papers can be identified within other databases, when they are also indexed in the *Web of Science Core Collection*.

All Database searching

Run an 'All Database' search to include FSTA alongside your institution's full Web of Science subscription to see everything in your subject specialty and beyond.

Access trusted full text

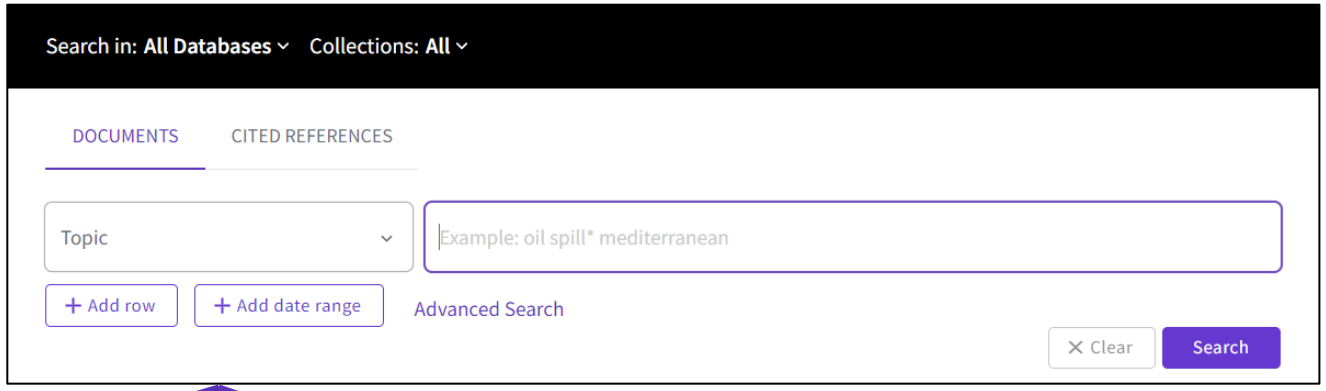
Easily identify, filter and access Open Access articles in FSTA, and get one-click access to Open Access and subscribed articles with *Kopernio*.

Visual results analysis

Explore trends and gain unique insights into your search results with Web of Science's intuitive visual analysis tool.

All Database Search

Specialist Indexing is searched in addition to the usual fields



Web of Science Core collection Title, Abstract, Author Keywords, KeyWords Plus®	**BIOSIS Citation Index Biological Abstracts** Title, Abstract Major Concepts, Concept Code(s) Taxonomic Data, Disease Data, Chemical Data, …	**Derwent Innovations Index** Title. Abstract, Equivalent abstracts, International patent classification, Derwent Class codes, Derwent Manual codes	**Inspec** Title, Abstract, Controlled Indexing, Uncontrolled Indexing, Original Indexing Classification Code(s)
Zoological Records Title, Abstract, Broad Terms Descriptors Data, Super Taxa, Taxa Notes	**MEDLINE** Title, Abstract, MeSH Terms Keyword List, Chemical, Gene Symbol, Subject,…	**CABI** Title, Abstract, Descriptors, Broad Descriptors, Organism Descriptors, Geographic Location, CABICODE Names	**Data Citation Index** Titles, Abstracts, Repository Name, Data Study, Data Set
Food Science and Technology abstracts Title, Abstract, FSTA Thesaurus	**Current Contents Connect** Title, Abstract, Author Keywords KeyWords Plus®	**Chinese Science Citation Database** Title, Abstract, Author Keywords	**SciELO Citation Index** Title, Abstract, Author Keywords

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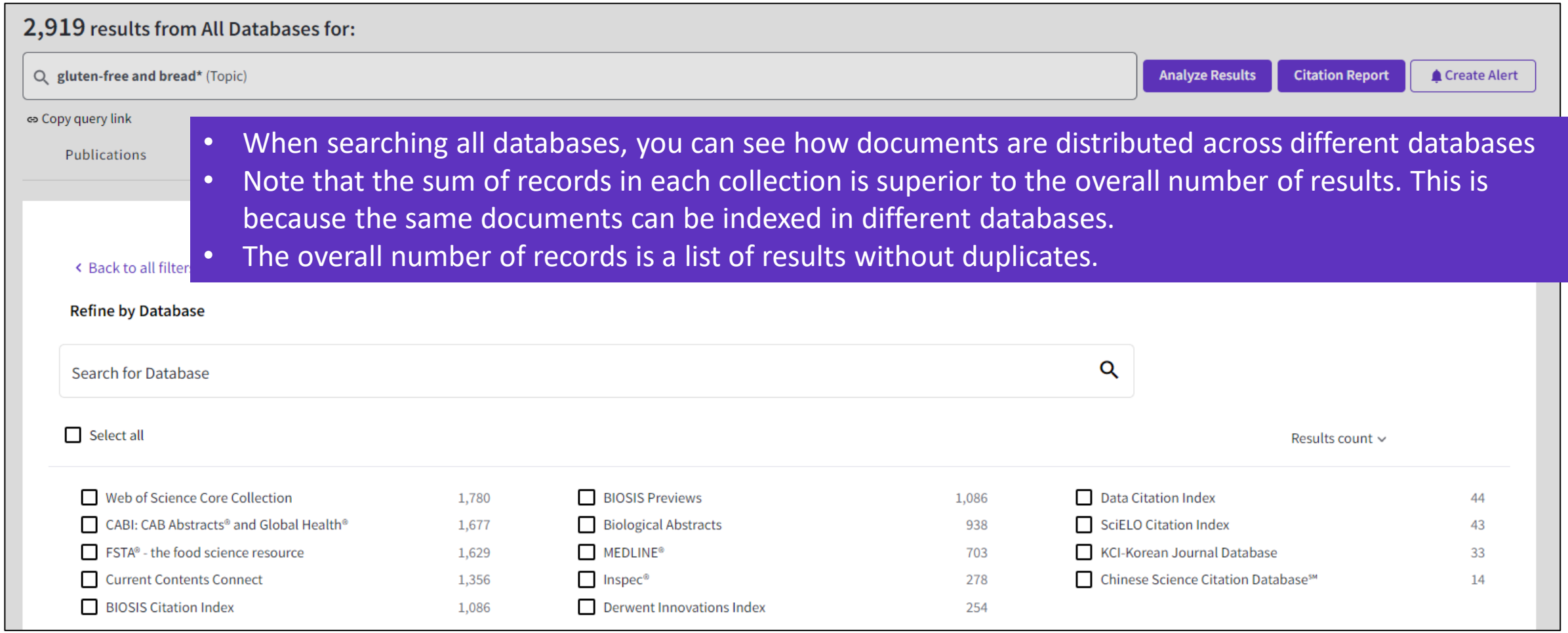
What fields are searched in Topic?

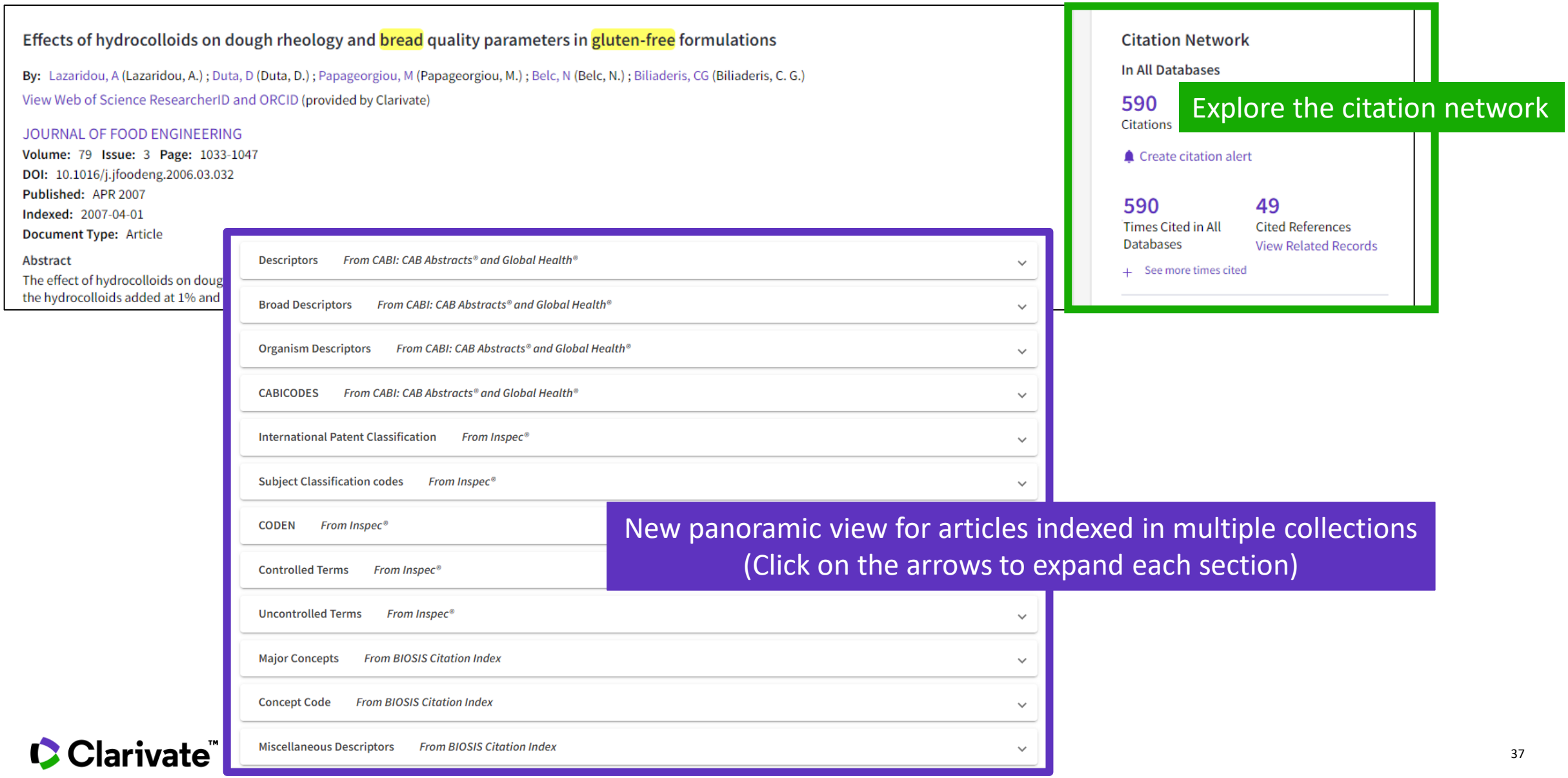
Database	Fields included in a Topic search	
CABI: CAB Abstracts and Global Health	• Abstract • BHTD Critical Abstract • Broad Descriptors • CABICODES Names • Descriptors	• English Title • Foreign Title • Geographic Location • Identifiers • Organism Descriptors
FSTA – the food science resource	• Title • Abstract • Descriptors • Foreign Title	• Keywords • Commercial Names
Web of Science Core Collection	• Title • Abstract	• Author Keywords • Keywords Plus

Searching all databases

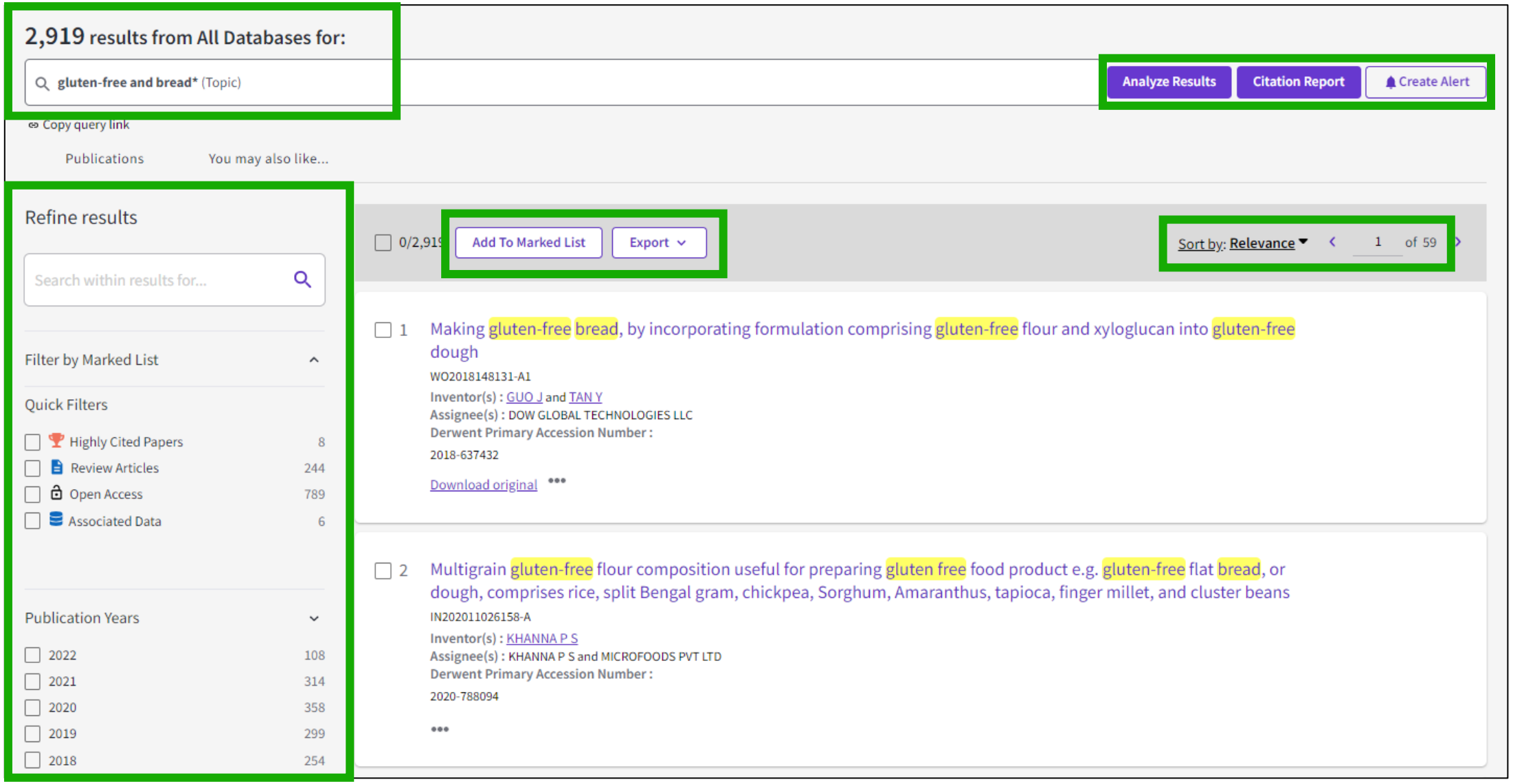


- When searching all databases, you can see how documents are distributed across different databases
- Note that the sum of records in each collection is superior to the overall number of results. This is because the same documents can be indexed in different databases.
- The overall number of records is a list of results without duplicates.

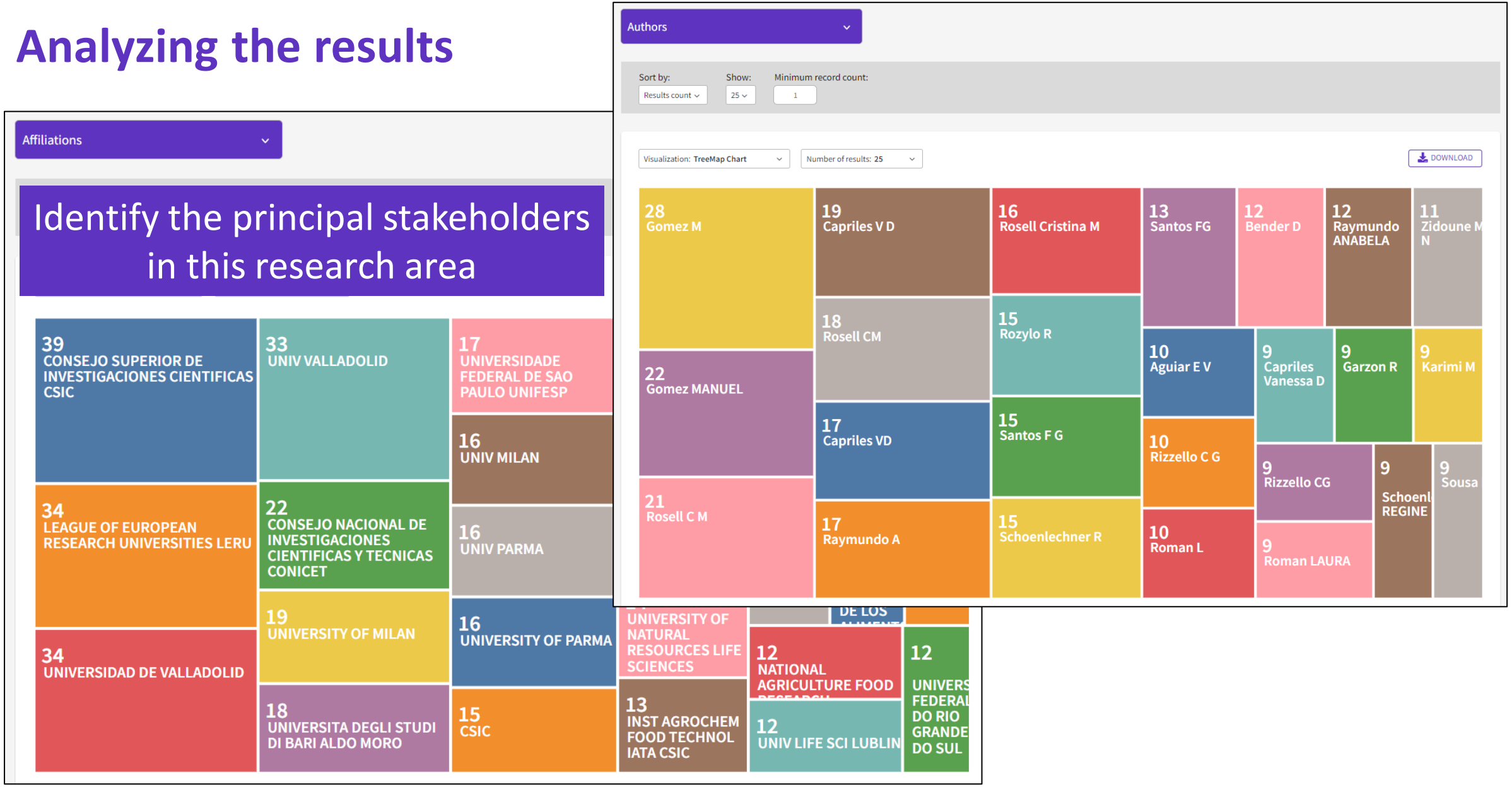
A record and its panoramic view



Working with the results



Analyzing the results



More resources

- FSTA on Web of Science: https://clarivate.com/webofsciencegroup/support/wos/fsta/
- FSTA: https://www.ifis.org/fsta

- CAB Abstracts & Global Health on Web of Science https://clarivate.com/webofsciencegroup/support/classic-wos/cabi/
- CAB Abstracts: https://www.cabi.org/publishing-products/cab-abstracts/
- Global Health: https://www.cabi.org/publishing-products/global-health/

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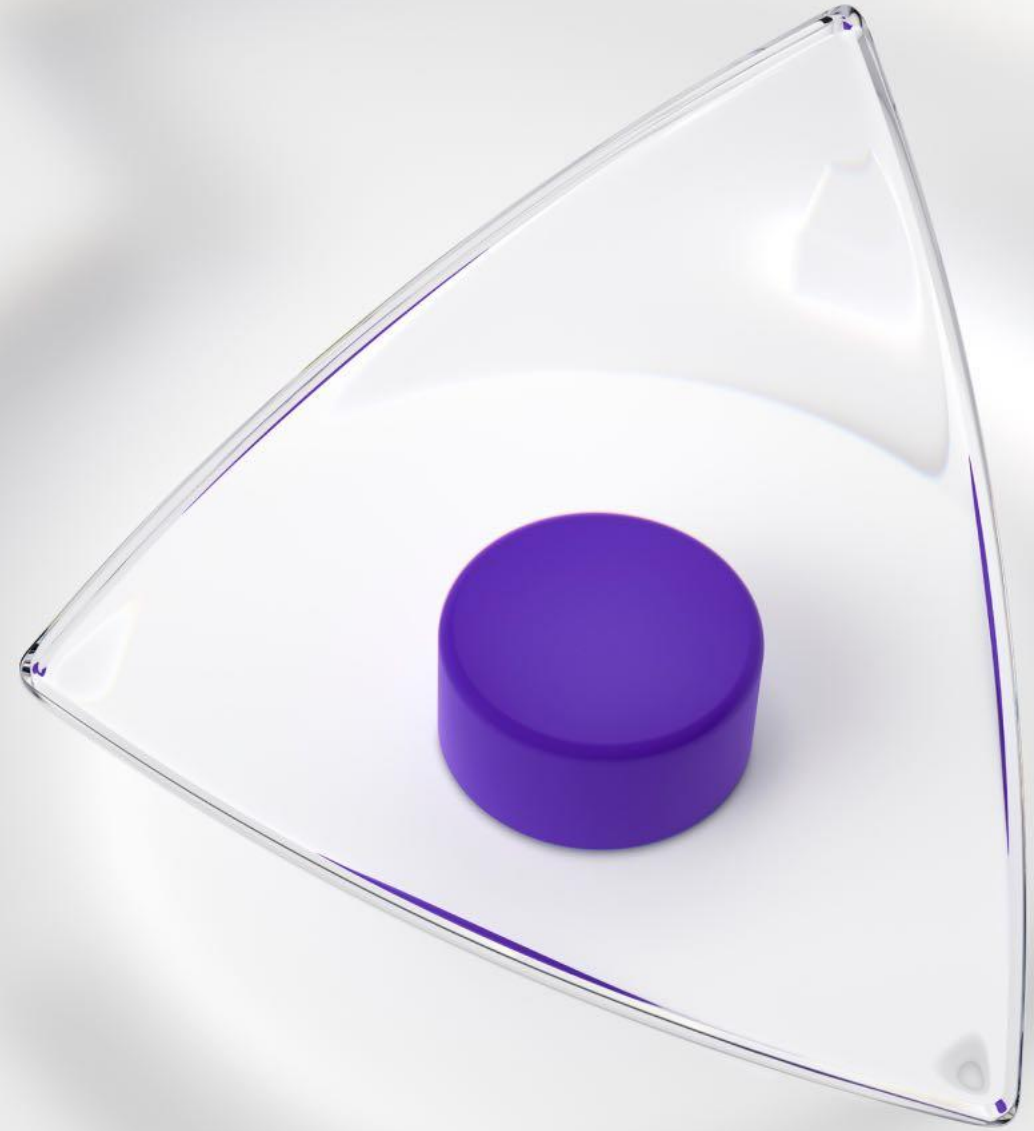
For questions contact:

WoSG.support@clarivate.com




Explore research around agriculture, food and health
with FSTA & CABI collections on Web of Science