

Zmapování vědecké literatury

Eniko Toth Szasz



EVROPSKÁ UNIE
Evropské strukturální a investiční fondy
Operační program Výzkum, vývoj a vzdělávání



Agenda

1. Úvod do Web of Science
2. Zmapování vědecké literatury pomocí klíčových slov, vědného oboru a citačné sítě
3. Web of Science účet
4. My Research Assistant app

Today's challenges for universities



Overburdened researchers

"I have to squeeze my time for research in among administrative tasks, teaching duties and applying for grants—I'm always feeling behind."

- Researcher



International competition

"It's difficult to understand our position in international rankings, which can impact funding and our ability to attract talent."

- VP, Research Office



Enterprise data management

"I spend so much time gathering data on what the faculty are doing to try to understand if we're collaborating with the right institutions."

- Global Engagement



Online learning engagement

"It's more important than ever to ensure our students and faculty have access to the best digital tools now that hybrid learning is here to stay."

- Librarian

Time, money and administration – biggest challenges reported by researchers

„Academic researchers reported a significant challenge of finding enough time for all the activities necessary to both conduct and manage their research”

Research funding remains a key priority, placing substantial and increasing pressure on researchers.

The pressure of finding research funding is increasing amongst researchers; and they consider finding and applying for funding their most difficult tasks. Research Office leaders are increasing the support available to researchers, seeing it as their number one priority. Covid-19 has significantly impacted research funding, with STEM subjects seeing increases in available funding to the detriment of non-STEM subjects.

Researchers are spending a high proportion of their time on administrative tasks, and Research Office leaders find it challenging to provide support due to a lack of time and resources.

The administrative burden on researchers is high. Seven in ten researchers spend 30% or more of their time on such tasks. Though Research Office leaders are providing some support, they are also suffering from limited resources and a lack of time.

Demonstrating the impact of research is an increasing priority; however, monitoring methods are inconsistent between researchers and Research Office leaders.

Though citations remain the most popular metric to measure impact, alternative metrics - most notably, media mentions - have increased in importance for researchers over the past year. This trend was already evident in the past, but the Covid-19 pandemic has intensified the focus on societal impact as an indicator of the influence of academic research on public policy.

Interdisciplinary collaboration is high on researchers' agenda and around a quarter of Research Office leaders think collaboration is a priority.

Researchers would like to see more support from their institutions in finding collaborators during the Covid-19 pandemic. Only 27% are satisfied with the level of support they are receiving in this regard.

Institutions are increasingly showcasing their research expertise, though more can be done to ensure that online profiles are comprehensive and fully up to date.

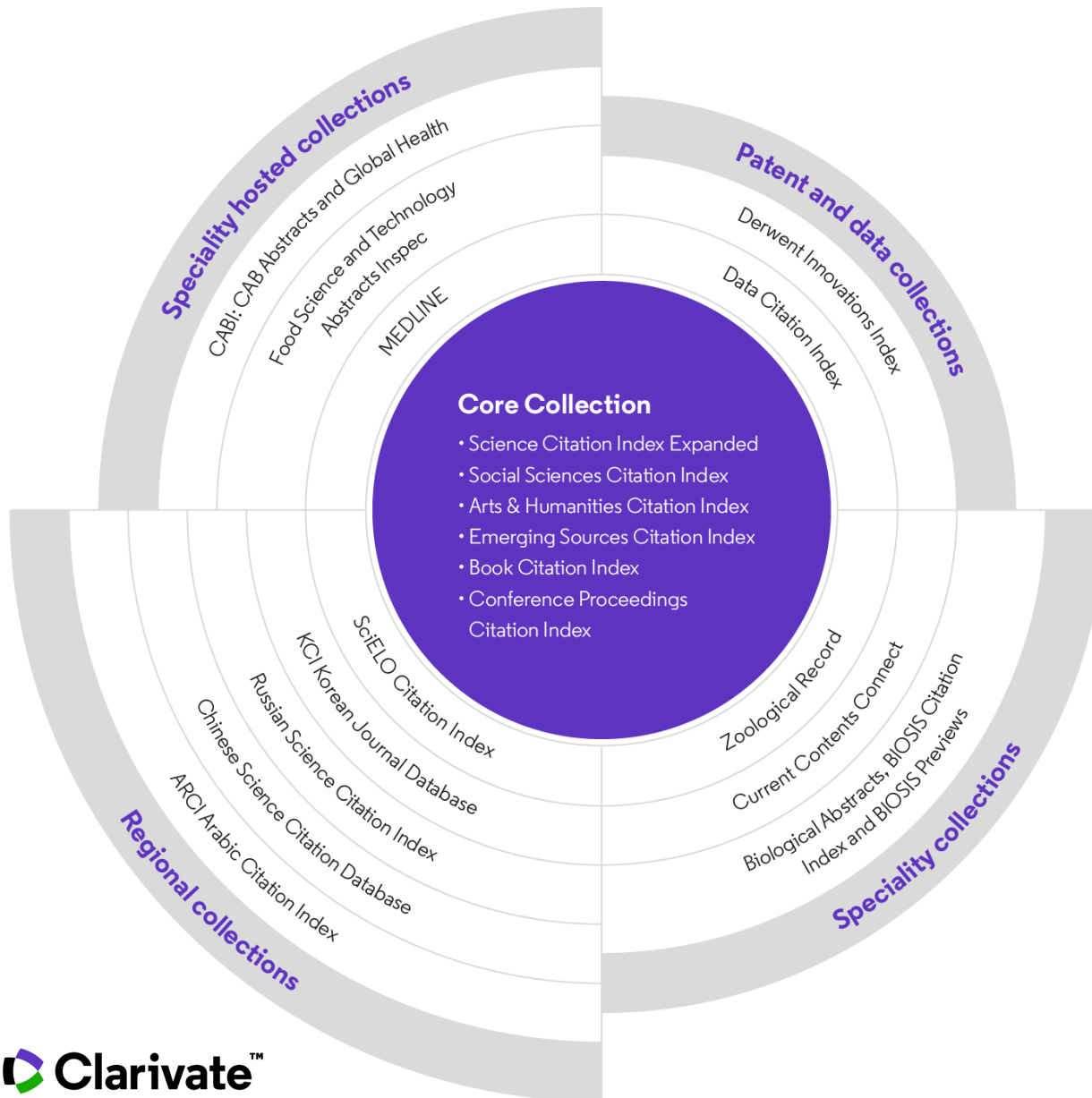
Researchers and Research Office leaders are increasingly showcasing their expertise through online profiles and the institution's research portal. However, many profiles accessed through institutional portals are only partially up to date. This may be driven by the number of profiles researchers are keeping across ORCID, Google Scholar, LinkedIn and Academia.edu, among others.

Researchers expect more from libraries in 2021 than in 2020, but have similar expectations from the Research Office.

In 2021 more researchers expect support for the majority of their administrative tasks. Almost two thirds of researchers are satisfied with the support they receive from their institution's library; however, they expect more from their library than before. Specifically, there is a rise in their demand for assistance with depositing publications and for data research services.

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

97 million+

Patents for over 48 million+ inventions

6,800+

Open Access (DOAJ) titles

12 million+

Data Sets and Data Studies

182 million+

Records across the platform

1864

Year coverage starts

2 billion+

Cited references across the platform

225,000+

Conference proceedings

16.5 million +

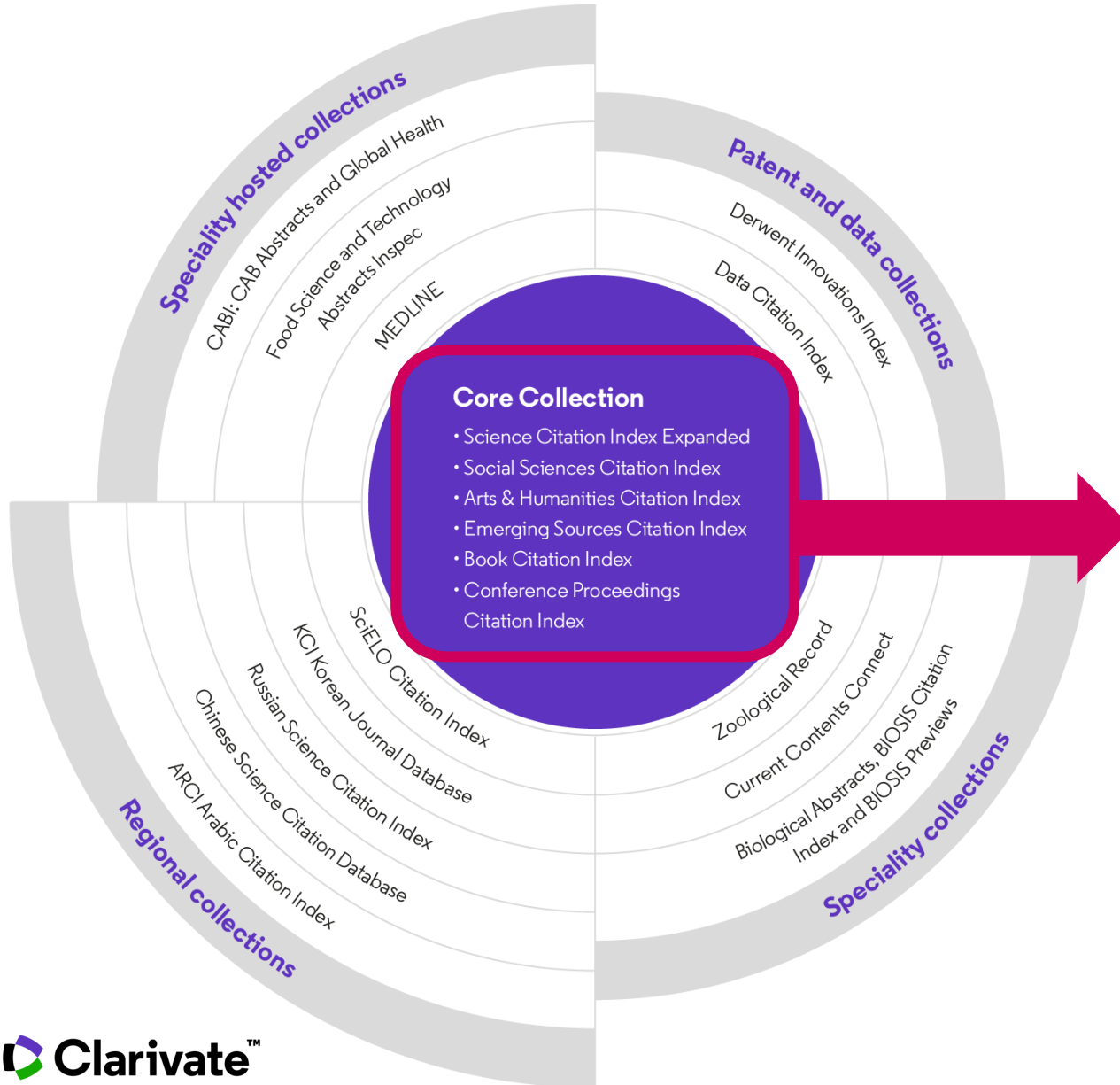
Records with funding data in the Core Collection

124,000+

Books

Web of Science Core Collection

Contributing to our comprehensive view: across sciences, social sciences, and arts & humanities



21,800+

Journal titles

5,100+

Open Access (DOAJ) titles

225,000+

Conference proceedings

14.1 million+

Open Access Records

124,000+

Books

Backfiles to 1900

With cover-to-cover indexing

254

Web of Science subject categories

1.8 billion +

Cited References

82 million+

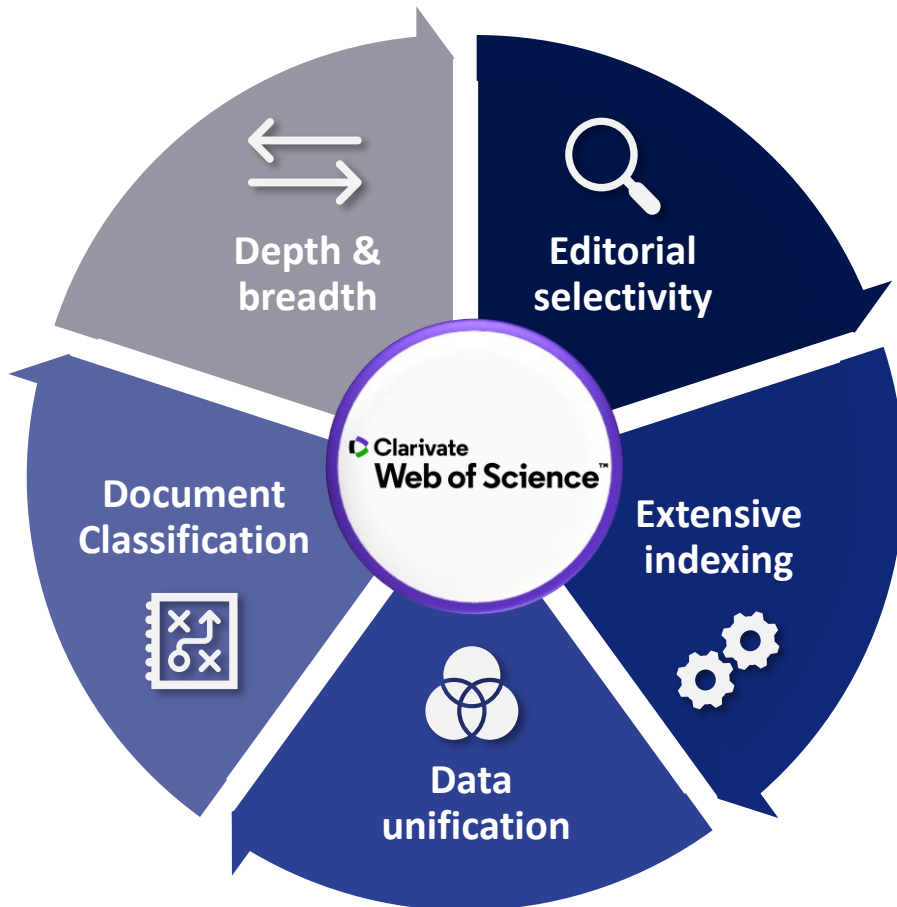
Records

16.5 million +

Records with funding data in the Core Collection

Our core capabilities provide a unique springboard from which to launch an expanded proposition

Gold standard Web of Science data



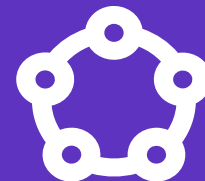
Preferred **curated discovery** tool for experienced researchers



Trusted source of **publisher-neutral scientific information**

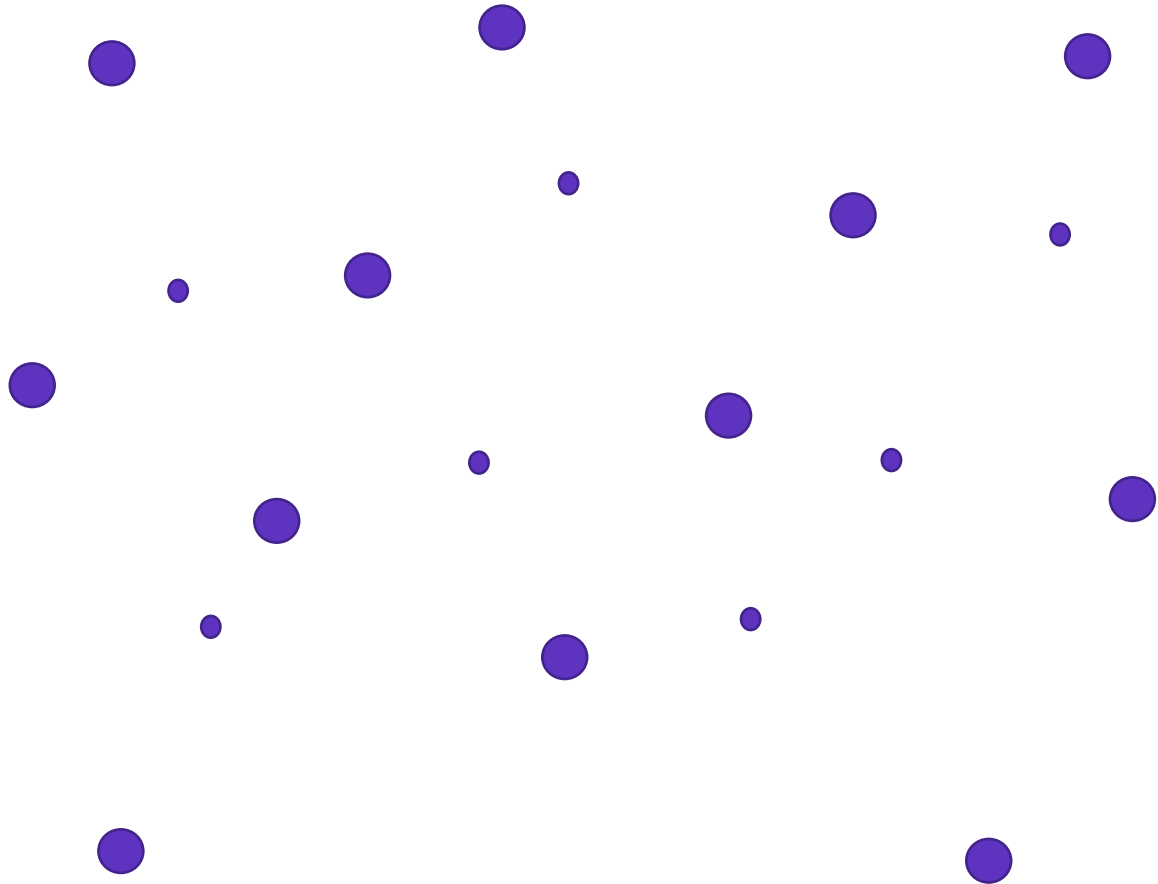


Recognized expert in **citation-based research** assessment and best practices

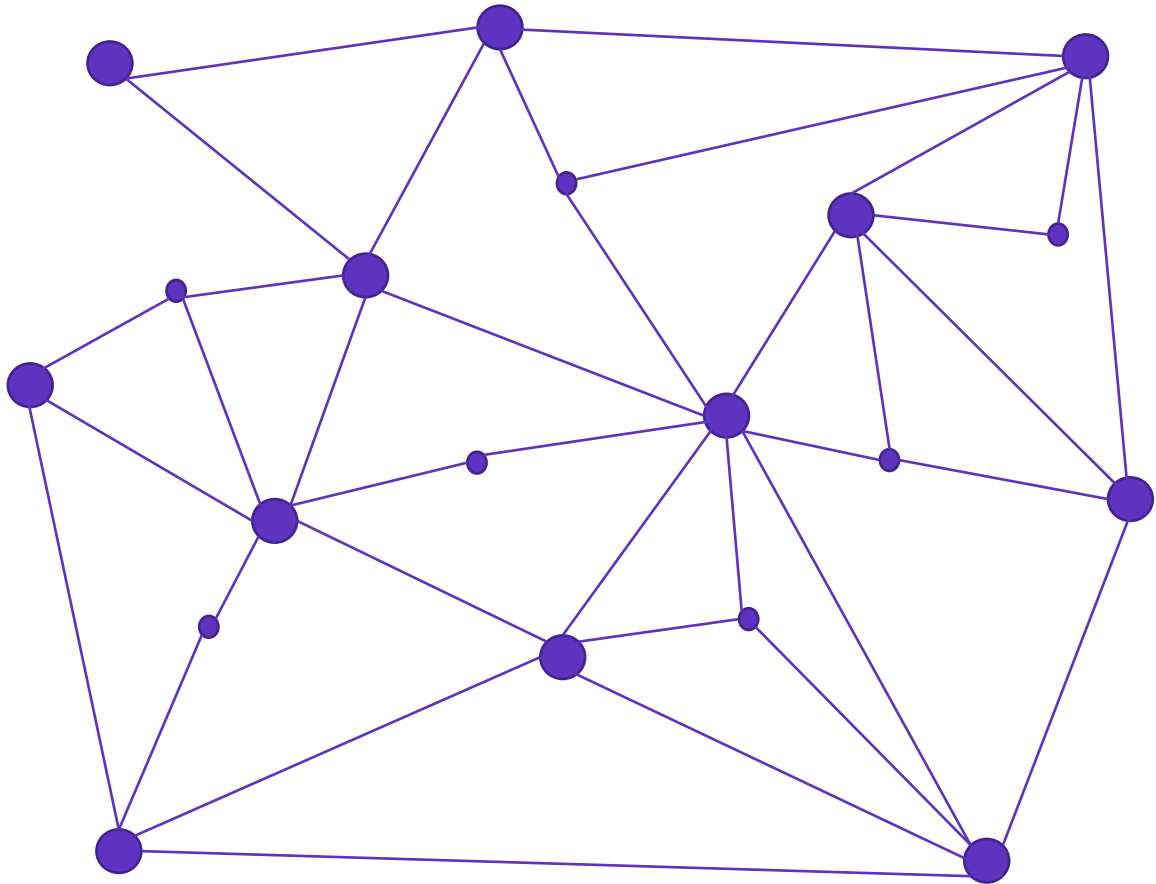


Citation network enabling academic scientific research collaboration

Searching and discovering the scientific literature



Searching and discovering the scientific literature



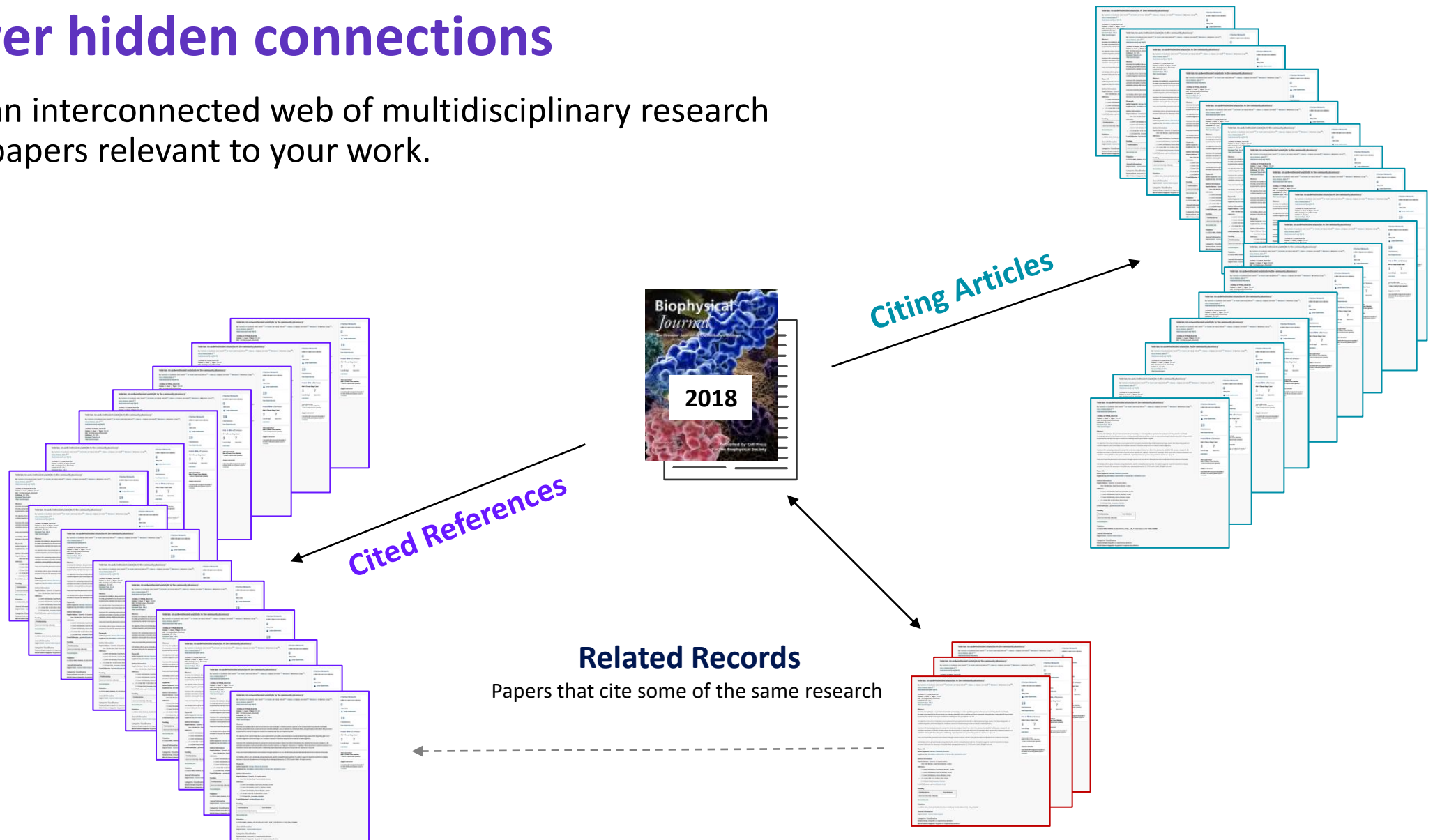
„ASSOCIATION OF IDEAS INDEX”



Dr. Eugene Garfield

Uncover hidden connections

Navigate an interconnected web of multidisciplinary research to locate papers relevant to your work.



Navigate the citation network

Sustainable options for electric vehicle technologies

By: Poullikkas, A (Poullikkas, Andreas)

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

RENEWABLE & SUSTAINABLE ENERGY REVIEWS

Volume: 41 Page: 1277-1287

DOI: 10.1016/j.rser.2014.09.016

Published: JAN 2015

Document Type: Review

Abstract

In this work, an overview regarding electric vehicle technologies and associated charging mechanisms is carried out. The review covers a broad range of topics related to electric vehicles, such as the basic types of these vehicles and their technical characteristics, fuel economy and CO₂ emissions, the electric vehicle charging mechanisms, and the hybrid electric vehicles, namely, the hybrid electric vehicles.

The major difference between these types of vehicles is that for the last two types, the battery can be externally recharged. In addition, FEVs operate only on battery charge and therefore always employ the charge depleting mode of operation requiring high power, high energy battery packs. On the other

hand, PHEVs offer the possibility of being recharged by internal combustion engines. In the case of PHEVs, which were the first type of electric vehicles, the internal combustion engine is used to power the vehicle, while in the case of gasoline vehicles, the w

The citing articles allow users to uncover the most recent discoveries on this subject.

The Cited References are a link to historical discoveries

Related records is a way to connect publications that are not directly connected but are inspired by the same discoveries. These results might have been missed because they might not contain the originally searched keywords.

The first record in the list of Related Records is the one having the highest number of Shared References

Citation Network

In Web of Science Core Collection

127

Citations

Create citation alert

All Citations

129 In All Databases

+ See more citations

Cited References

84

[View Related Records](#)

1 Future renewable energy option for recharging full electric vehicles

[Chellaswamy, C](#) and [Ramesh, R](#)

Sep 2017 | [RENEWABLE & SUSTAINABLE ENERGY REVIEWS](#) 76, pp.824-838

In this paper, an overview of future energy option for charging mechanism associated with the full electric vehicle (FEV) is carried out. This review emphasizes the basic types of electric vehicles (EVs), various factors affecting to increase the number of FEVs to use, the CO₂ emission and fuel economy, and a new charging mechanism for increasing the u ... [Show more](#)

[Full Text at Publisher](#) *** [Search Institution Library](#)

28

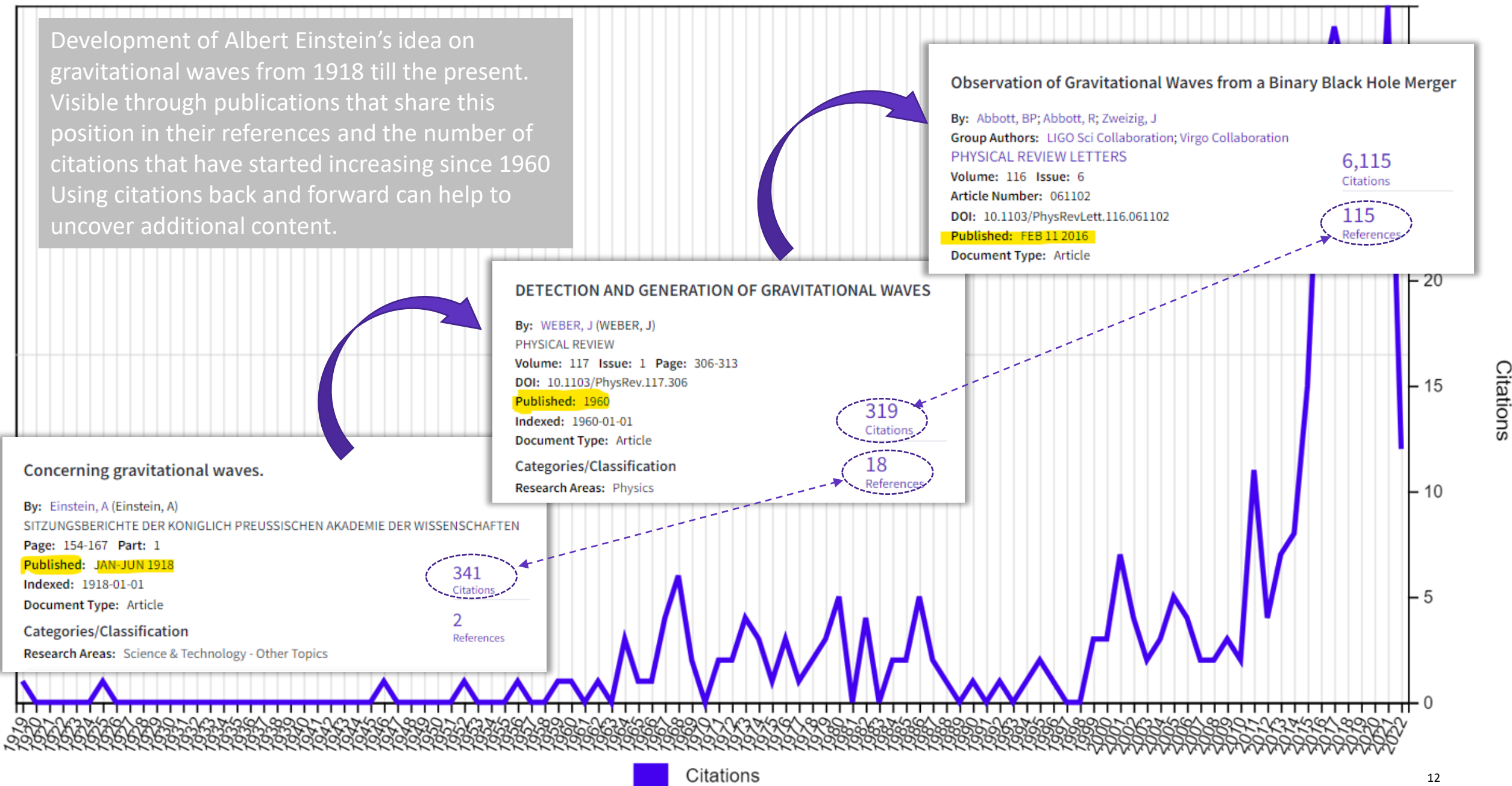
Citations

66

References
(15 shared)

[Related records](#)

Development of Albert Einstein's idea on gravitational waves from 1918 till the present. Visible through publications that share this position in their references and the number of citations that have started increasing since 1960. Using citations back and forward can help to uncover additional content.



Concerning gravitational waves.

By: Einstein, A (Einstein, A)
 SITZUNGSBERICHTE DER KONIGLICH PREUSSISCHEN AKADEMIE DER WISSENSCHAFTEN
 Page: 154-167 Part: 1
 Published: JAN-JUN 1918
 Indexed: 1918-01-01
 Document Type: Article
 Categories/Classification
 Research Areas: Science & Technology - Other Topics

341
Citations

2
References

DETECTION AND GENERATION OF GRAVITATIONAL WAVES

By: WEBER, J (WEBER, J)
 PHYSICAL REVIEW
 Volume: 117 Issue: 1 Page: 306-313
 DOI: 10.1103/PhysRev.117.306
 Published: 1960
 Indexed: 1960-01-01
 Document Type: Article
 Categories/Classification
 Research Areas: Physics

319
Citations

18
References

Observation of Gravitational Waves from a Binary Black Hole Merger

By: Abbott, BP; Abbott, R; Zweizig, J
 Group Authors: LIGO Sci Collaboration; Virgo Collaboration
 PHYSICAL REVIEW LETTERS
 Volume: 116 Issue: 6
 Article Number: 061102
 DOI: 10.1103/PhysRevLett.116.061102
 Published: FEB 11 2016
 Document Type: Article

6,115
Citations

115
References

Citations

Web of Science - Various types of search

All fields search: google like search

4,464,135 results from Web of Science Core Collection for:

Q cancer (All Fields)

WOS categories search: scan the research landscape in your field

3,066,748 results from Web of Science Core Collection for:

Q Biochemistry & Molecular Biology (Web of Science Categories)

Keyword search: focus your search and have more control on your results

1,168,524 results from All Databases for:

Q (Climate and change) or "greenhouse effect" OR "Paleo-climate" OR paleoclimate OR (climate and warming) OR (Extreme AND weather) OR (g...

Find the most relevant results

Relevance

Recently added

New Citation class

Date: newest first

Date: oldest first

Citations: highest first

Citations: lowest first

Usage (all time): most first

Usage (last 180 days): most first

Conference title: A to Z

Conference title: Z to A

First author name: A to Z

First author name: Z to A

Publication title: A to Z

Publication title: Z to A

Identify the latest, most relevant and most impactful research

Narrow the results of your search by using any of the **Refine Results** options :

- Web of Science Categories (254 fields of research)
- Document Types (journal, review, book, etc.)
- Publication Years
- Organization-Enhanced (Unified organisations)
- Source Titles (journal, conference name, etc.)
- Funding Agencies (Unified Funding Agencies)
- Open Access (including type of Open Access)
- And more!

You can also **Sort** your results: by newest; most cited; usage counts; recently added; relevance; etc.

The screenshot shows a search for "lung cancer" in the Web of Science Core Collection, resulting in 294,326 records. The interface includes a search bar, navigation buttons (Analyze Results, Citation Report, Create Alert), and a "Refine results" sidebar. The sidebar contains filters for Quick Filters, Publication Years, Document Types, Web of Science Categories, and Authors. A "Sort" dropdown menu is open, showing options like Relevance, Date: newest first, Date: oldest first, Citations: highest first, Citations: lowest first, Usage (all time): most first, Usage (last 180 days): most first, Recently added, Conference title: A to Z, and Conference title: Z to A. The main results list shows several articles, with the top one being "Global cancer statistics 2018: GLOBOCAN estimates of incidence and mortality from 36 cancers in 185 countries" by Bray, Ferlay, et al., published in CA: A Cancer Journal for Clinicians, 68(6), pp.394-424, with 4,346 citations. Other articles include "Global Cancer Statistics" by Jemal, Bray, et al. (28,266 citations), "Cancer Statistics, 2015" by Siegel, Miller, and Jemal (20,535 citations), "Cancer Statistics, 2014" by Siegel, Ma, et al. (20,535 citations), and "Gene set enrichment analysis: A knowledge-based approach for interpreting genome-wide expression profiles" by Subramanian, Tamayo, et al. (20,070 citations).

Automated current awareness (alerts)

Create your automated alert on a search query

Search > ... > Results for (Climate and ch... > Results for (Climate and change) or "greenhouse effect" OR "Paleo-climate"...

931,452 results from All Databases for:

Q (Climate and change) or "greenhouse effect" OR "Paleo-climate" OR paleoclimate OR (climate and warming) OR (Extreme AND weather) OR (g...

Analyze Results Citation Report **Create Alert**

Did you mean? (Climate and change) or "greenhouse effect" OR "Paleo-climate" OR paleoclimatic OR (climate and warming) OR (Extreme AND weather) OR (global AND warm*) (Topic) | 910,761 results

Copy query link

Search (Climate and change) or "greenhouse effect" OR "Paleo-climate" OR paleoclimate OR (climate and warming) OR (Extreme AND weather) (Topic) All Databases 878,152 Show collections ▾

Copy Edit Alert

Build you own library of relevant publications by exporting them to reference manager and cite them easily in your manuscripts.

- Export ^
- Sort by: Date: new
- EndNote online
- EndNote desktop
- Plain text file
- RefWorks
- RIS (other reference software)
- BibTeX
- Excel
- Tab delimited file
- Printable HTML file
- InCites
- FECYT CVN
- Email
- Fast 5000

Create search alert

Alert Name

Climate change

Send me email alerts

CREATE

Edit Query #1

More options ▾ Search Help

Query Preview

TS=((Climate and change) or "greenhouse effect" OR "Paleo-climate" OR paleoclimate OR (climate and warming) OR (Extreme AND weather) OR (global AND warm*) OR "green energy" OR "Renew energy" OR (climate AND action))

+ Add date range

Booleans : AND, OR, NOT

Field Tags :

- o TS=Topic
- o TI=Title
- o AU=[Author]
- o AI=Author Identifiers
- o GP=[Group Author]
- o ED=Editor
- o AB=Abstract
- o AK=Author Keywords
- o KP=Keyword Plus *
- o SO=[Publication/Source Titles]
- o DO=DOI
- o DOP=Publication Date
- o PY=Year Published
- o AD=Address
- o SU=Research Area
- o IS= ISSN/ISBN
- o PMID=PubMed ID

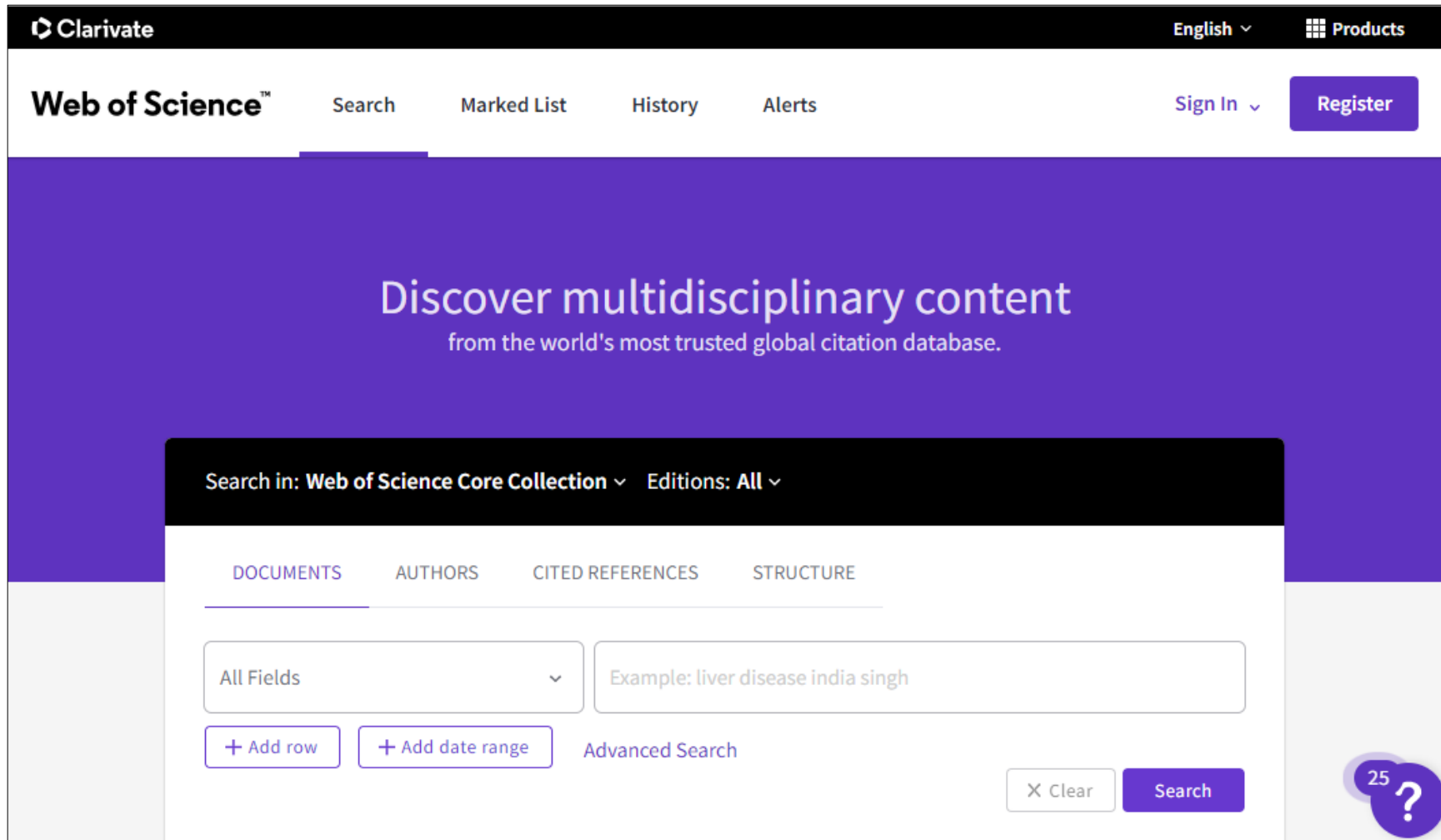
Cancel Save as new set **Save and update**

Copy or edit the search strategy or share it with your colleagues

Web of Science account

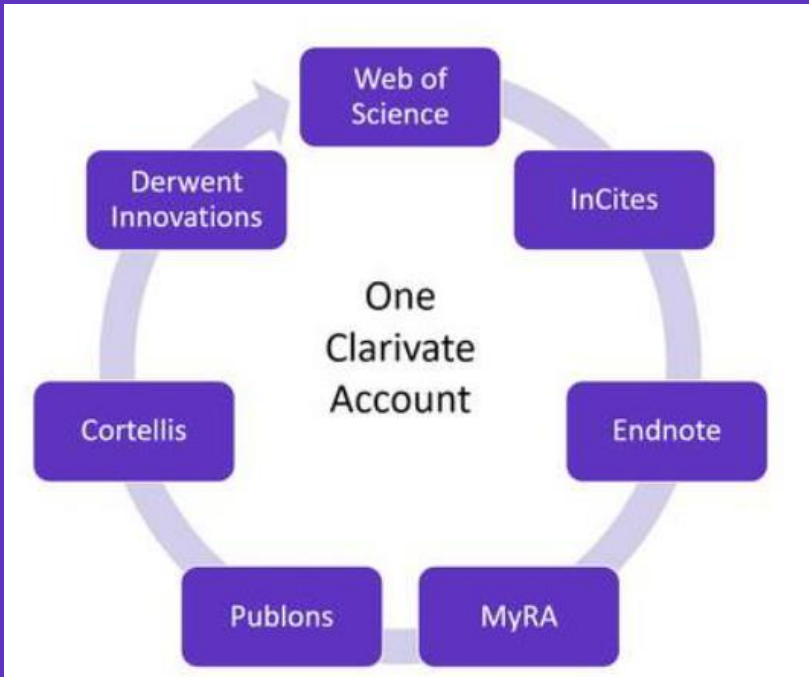
Register

Click **Register** to create an account on the Web of Science platform.



The screenshot shows the Web of Science homepage with a registration prompt. The top navigation bar includes the Clarivate logo, language selection (English), and a Products menu. The main navigation area features 'Web of Science' branding and links for Search, Marked List, History, Alerts, Sign In, and a prominent Register button. The central banner reads 'Discover multidisciplinary content from the world's most trusted global citation database.' Below this is a search interface with a dropdown for 'Web of Science Core Collection' and 'Editions: All'. The search type is set to 'DOCUMENTS'. A search field contains the example text 'Example: liver disease india singh'. Below the search field are buttons for '+ Add row' and '+ Add date range', followed by an 'Advanced Search' link. At the bottom right of the search area are 'X Clear' and 'Search' buttons. A help icon with a question mark and the number '25' is located in the bottom right corner of the page.

One account multiple applications



One username and password provide access and connection to multiple applications:

- Web of Science
- InCites
- EndNote
- Publons
- EndNote Click
- Master Journal List

Advantages of a Web of Science account

Registration and login are optional.
These functions are available for registered user.

Advantages of a Web of Science account:
access and connection to multiple applications:

- Access to the Web of Science platform outside of the institution
- Export of publication entries from Web of Science to EndNote online and Publons
- Saving search queries
- Creation of notifications of search results
- Creation of citation notifications for publication
- Creation of notifications about the addition of a new issue of selected journals
- Saving of up to 50 lists (max. 50,000 entries each) for later use
- Change the default database on which the platform opens
- Default setting of three search fields.

Saved Searches and Alerts

The screenshot shows the 'Alerts' section of the Web of Science interface. At the top, there are navigation tabs for 'Search', 'Marked List' (with a count of 365), 'History', and 'Alerts'. The user's name, 'Klementyna Karlinska-Batres', is displayed in the top right corner. Below the navigation, there is a 'Search alerts' section with a dropdown menu set to 'Alert name - ascending' and a pagination indicator showing '1 of 1'. A left-hand sidebar contains navigation options: 'Citation alerts', 'Journal alerts', 'Search alerts' (highlighted in purple), and 'Search alerts (Web of Science classic)'. The main content area displays two alert cards. The first card has the name '14jul21 Solar cells', the search query 'TS=(perovskite solar cell*) and FRAUNHOFER ISE CALLAB PV CELLS or FRAUNHOFER CTR SILICON PHOTOVOLTA or FRAUNHOFER CTR ENERGY... More...', and is set to 'Active'. The second card has the name '26apr21', the search query 'organic fertiliz* AND product* (Topic) and DOAJ Gold or Other Gold or Green Published (Open... More...', and is also set to 'Active'. Both cards include 'Rerun Search' and 'More options' buttons.

If you are **signed in**, you can save your searches to come back to later. These search strategies can also be used as Alerts.

Alerts can also be set up for:

- new publications citing a particular record
- the table of contents of a new journal issue

Marked Lists – Pick up where you left off

Add records to a Marked List and Save up to 50 Marked Lists, with up to 50,000 records in each – if you are signed in.

0/2,204 [Add To Marked List](#) [Export](#) Relevance

1 [Advanced intra-embryonic in vivo imaging reveals distinct patterns of platelet generation from megakaryocytes in the fetal liver of transgenic mice](#)
[Orban, M; Liu, H; \(...\); Massberg, S](#)
Aug 2017 | [EUROPEAN HEART JOURNAL](#) 38 , pp.652-652

Web of Science™ Search **Marked List 365** History Alerts Klementyna Karlinska-Batres

Marked List

[Analyze Results](#) [Citation Report](#)

Marked List: 365 results. ⓘ

0/365 [Remove](#) [Export](#) [Add To List](#) Relevance < 1 of 8 >

Unfiled Documents

Unfiled	365
---------	-----

My Lists

16feb2021	5
5feb21	73
11feb21	1,965
9mar21	4
30jun2021	502
Uni_BONN_fehrt	3,859

[See all](#)

1 [Budo in Physical Recreation as a Form of Rapprochement to Nature](#)
[Bielec, G; Dziadek, B; \(...\); Cynarski, WJ](#)
Jun 2021 | [SUSTAINABILITY](#) 13 (12) 64 References

[Enriched Cited References](#)

Martial arts, or budo in Japanese, are practiced recreationally on a global scale. Is there a relation between the regular practice/training of various fighting arts and the attitude of these people towards the natural world? Does budo educate in this direction? Representatives of various fighting arts (n = 145) were examined using a diagnostic survey. ... [Show more](#)

[Free Full Text from Publisher](#) [View PDF with EndNote Click](#) [Related records](#)

2 [Characteristics of Technical and Tactical Preparation of Elite Judokas during the World Championships and Olympic Games](#)
[Blach, W; Rydzik, L; \(...\); Ambrozy, T](#)

EndNote Click

EndNote Click (formerly Kopernio)

A Free browser plug-in.

One click access to Full Text.

Integrates with library holdings.

Travels with the researcher.

Currently used worldwide by over 750k researchers.

To get started:

- Download the free Plugin (for Chrome, Firefox, Opera) from <https://click.endnote.com/>.

Access research papers
in **one click.**

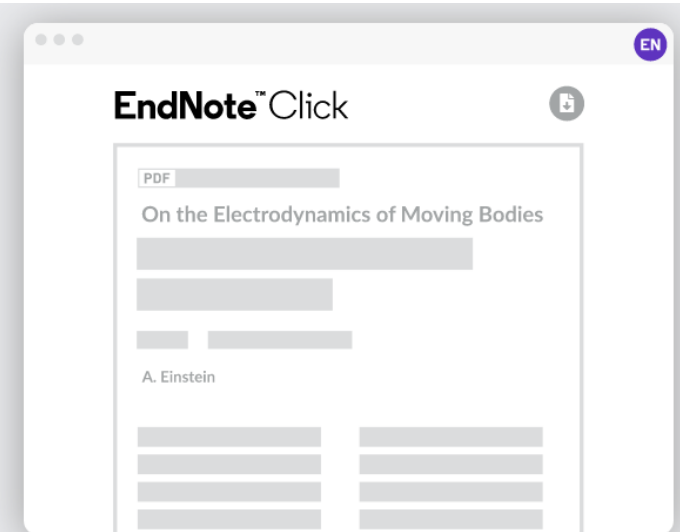
Save time accessing full-text PDFs with the free EndNote Click browser plugin.

Create your EndNote Click account



4.8 stars in the Chrome Web Store

Used by over 750,000 researchers



- Create your account (you could use your Web of Science or EndNote credentials), optionally select your institution.

The Plugin can also be installed from EndNote 20.

How does it work?

Looks up the DOI via library subscription services (if available) and Open Access sources.

One-click access to PDFs on article pages.

Also integrates with the institution's link resolvers via OpenURL, to avoid 'dead ends'.

Works on thousands on websites.

When you visit an article page on any academic website, EndNote Click searches for full text PDFs and gives you one-click access via a button that is in a consistent, convenient place.



0 CrossRef citations to date

0 Altmetric

PDF found

- ✗ Your EndNote Click Locker
- ✓ Publisher version
- ✓ Open Access version

View PDF **EN**

Arsenic, cadmium, lead, and mercury contents of mushroom species in Korea and associated health

Jae-Min An, Song-Yi Gu, Dae-Jung Kim, Hee-Chang Shin, Kyong-Suk Hong & Yong-Kyoung Kim

Pages 992-998 | Received 20 May 2019, Accepted 13 May 2020, Published online: 16 Jun 2020

Download citation <https://doi.org/10.1080/10942912.2020.1770786> Check for updates

Full Article

Figures & data

References

Citations

Metrics

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ABSTRACT

Arsenic, cadmium, lead, and mercury contents of *Ganoderma lucidum*, *Phellinus linteus*, *Umbilicaria esculenta*, *Trametes versicolor*, *Agaricus blazei*, *Hericium erinacium*, *Paezilomyces japonica*

Article page on a journal website

How does it work?

Also provides one-click access to PDFs from some search results pages.

When using various academic search engines such as Web of Science and PubMed, EndNote Click searches for full texts PDFs and gives you one-click access.



- 1 Vanadium geochemistry in the biogeosphere -specific

View PDF

- Your EndNote Click Locker
- Publisher version**
- Open Access version

[View PDF](#)

[Free Full Text From Publisher](#) ...

- 2 Localization, ligand environment, bioavailability and t
Scutiger pes-caprae mushrooms

[Kavcic, A; Mikus, K; \(...\); Vogel-Mikus, K](#)
Nov 30 2019 | [Ecotoxicology And Environmental Safety](#)

This study provides information on mercury (Hg) localization, speciati
edulis, B. aereus and Scutiger pes-caprae collected at non-polluted an
edge XANES and EXAFS. Mushrooms (especially young ones) collected

[View PDF](#)

Web of Science

- [Ganoderma lucidum \(Reishi mushroom\) for c](#)

1 Jin X, Ruiz Beguerie J, Sze DM, Chan GC.
Cite [2016 Apr 5;4\(4\):CD007731. doi: 10.1002/1471-2368.2016.01621.x](#)
Share [Free PMC article](#) [Review](#)

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- Your EndNote Click Locker
- Publisher version
- Open Access version**

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- [Ganoderma lucidum Polysaccharides as An Ai](#)

2 Sohretoglu D, Huang S.
Cite [Anticancer Agents Med Chem. 2018;18\(5\):667-674. doi: 10.1517/15357019.2018.1511111](#)
Share [Free PMC article](#) [Review](#)

The **mushroom** Ganoderma lucidum (G. lucidum) has been
various diseases and to promote health and longevity. Clin
lucidum as an alternative adjuvant therapy in cancer patier

[View PDF](#)

PubMed

The Smart Extension

Click the Plugin icon and see:-

- Title, Author, Journal, year
- Citation count from the Web of Science Core Collection
- The PDF version, source and direct link.

Plus, have the ability to:-

- Open the PDFs in the EndNote Click Locker
- Download the PDFs
- Export the PDFs to your reference manager.
- Run a search on Web of Science or PubMed.

The image is a collage of screenshots demonstrating the EndNote Click extension's features. It includes:

- A Google Scholar search for "microbial mats" showing a list of articles.
- A PubMed search for "microbial mats" showing search results.
- A Web of Science search for "microbial mats" showing search results.
- A MyLocker interface showing a PDF being saved.
- A detailed view of a research article titled "Daily rhythmicity in coastal microbial mats" by Christine Hörnlein et al., published in *npj Biofilms and Microbiomes* (2018).

My Research Assistant app

Web of Science My Research Assistant

Stay up-to-date, stay connected and save time

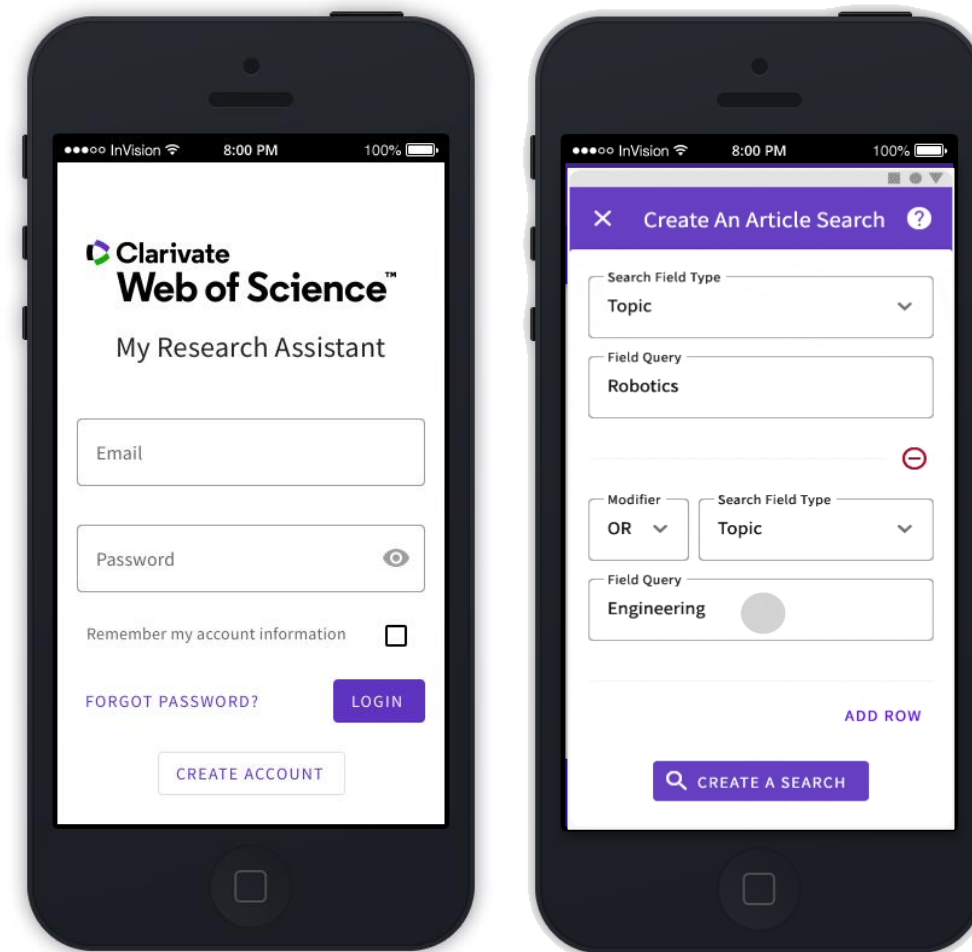
My Research Assistant:

- Quickly **search and save** research from the world's leading journals.
- **Create curated feeds** of research on the topics you care about.
- **Get notifications** of new articles from trustworthy, vetted sources.
- **Easily share** articles and journals with your colleagues.
- **Create quick reading lists** you can add to any time.

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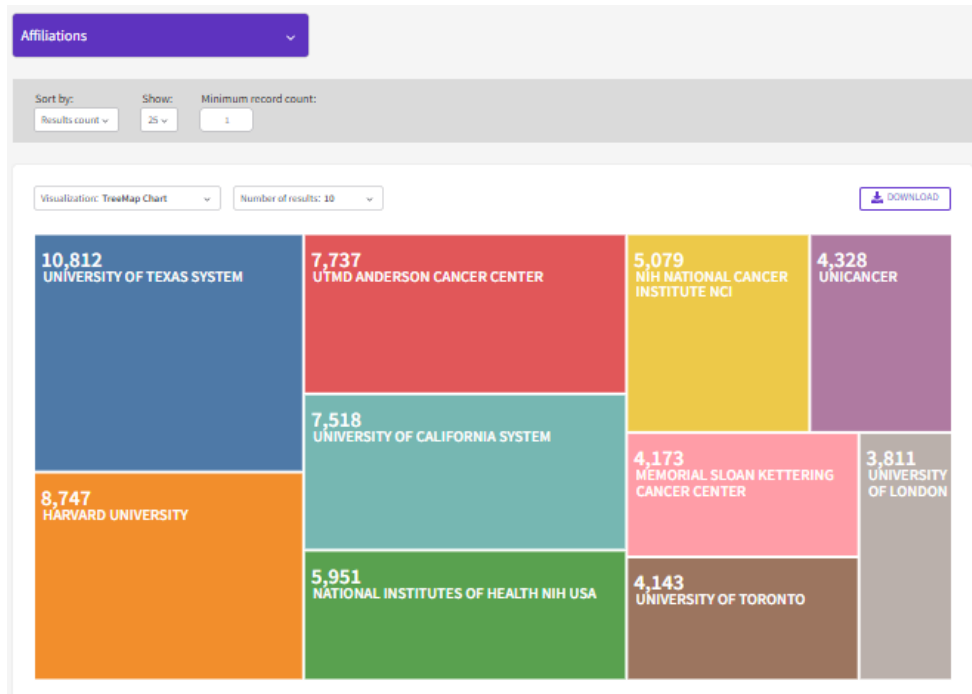


Analýzy ve Web of Science

Eniko Toth Szasz

Analyse Result and Citation Report

Results Analysis



Which institutions, competitors, funders and researchers are active in our disease area?

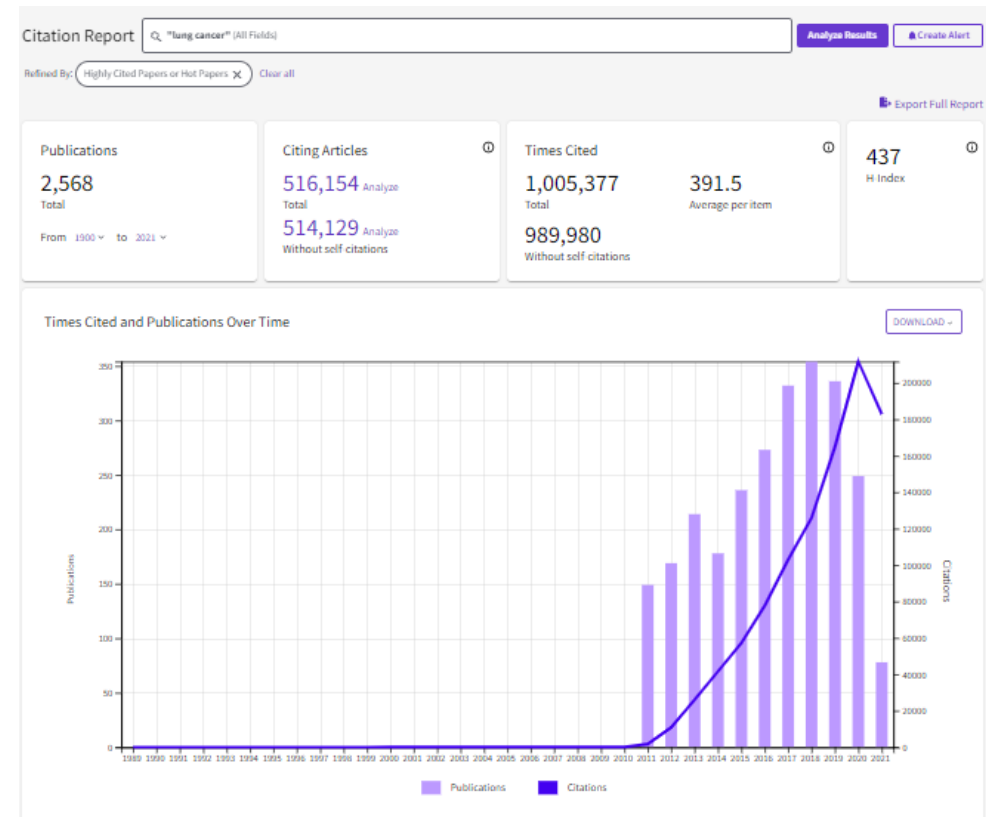
Who should we involve in our medical education and clinical development programs?

Who are the KOLs in my therapy area?

Which academics are our competitors funding?

Who are the most promising academic partners in our region?

Citation Report



Understand the impact of the research.

Follow or analyze citing articles to better understand the impact

Ďalšie materiály

Stránky pre českých a slovenských užívateľov

Europe - Regional Pages: CZ & SK

Content in local languages, created by our regional experts. All sessions are listed in US Time zone

Training calendar **CZ & SK** DACH - Region France Hungary Italy Poland Portugal Romania Spain Ukraine

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- Autorské profily WoS
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Jak přidat publikaci do WOS?

výběr časopisů, konferenčních sborníků a odborných knih pro WOS, postup, kontakty, užitečné tipy

Plán webinářů Nahrávky 2022 Nahrávky 2021 Nahrávky

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Najnovšia analýza od Institute for Scientific Information™ skúma vedecké prostredie v strednej Európe. V analýze nájdeme krajiny, ktoré sa pripojili k Európskej únii od roku 2000.

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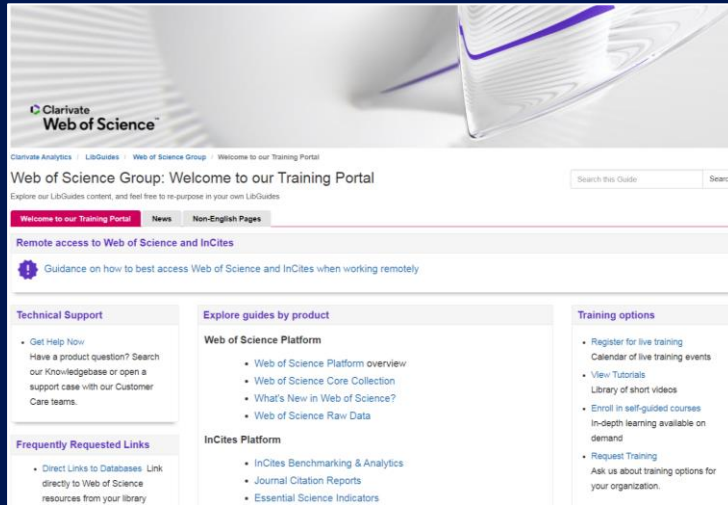


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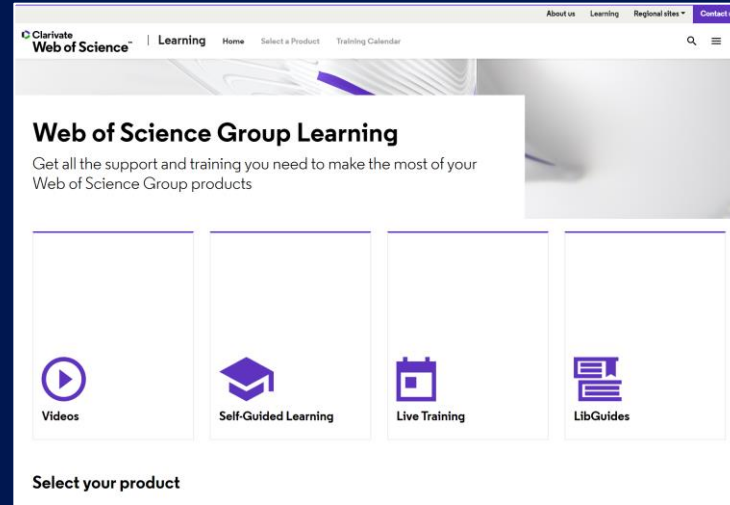
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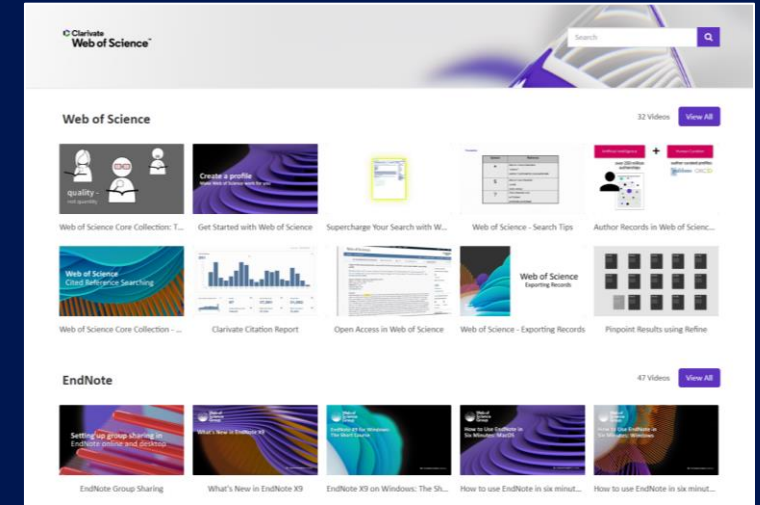
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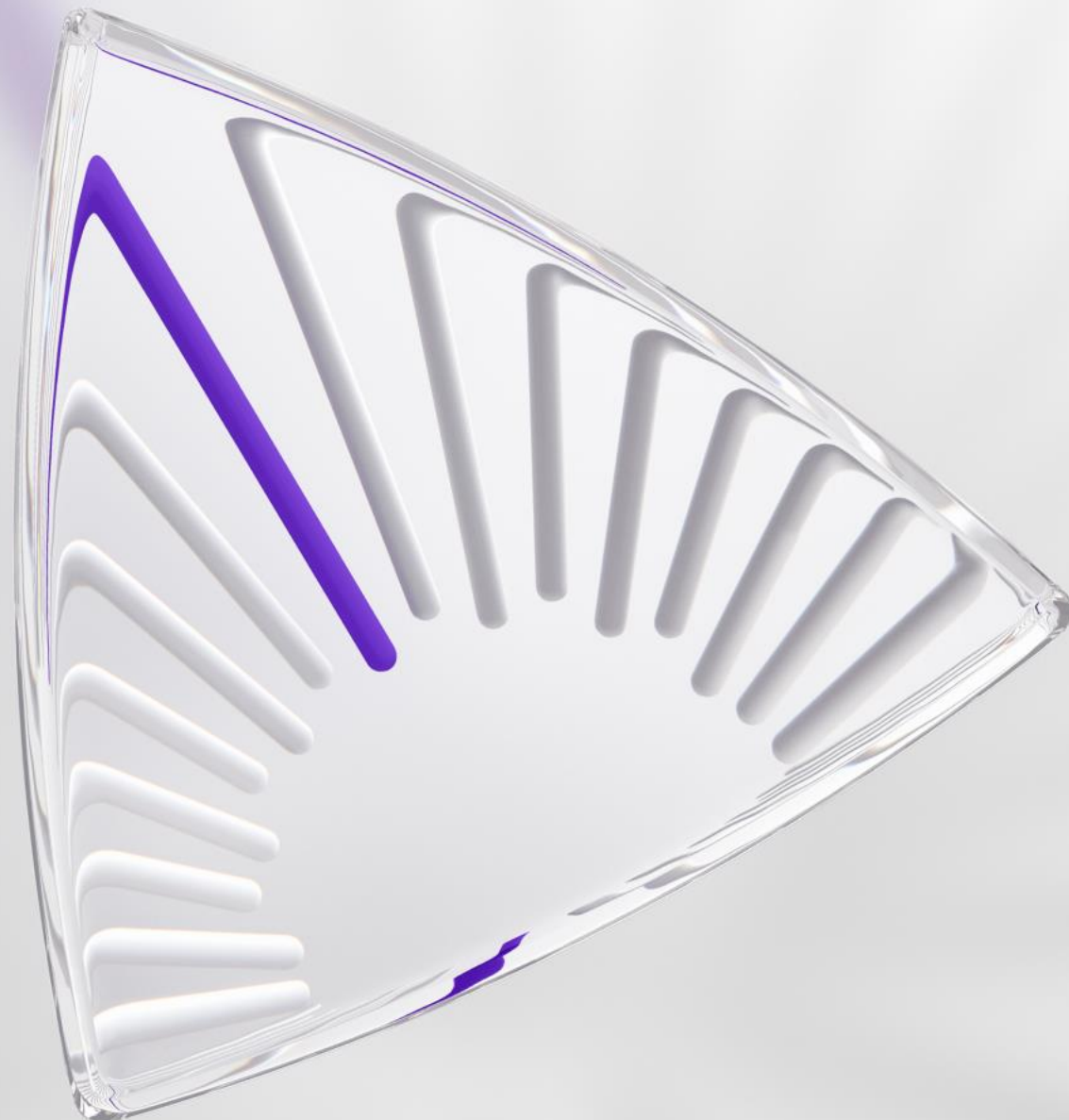


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Ďakujem

Enikő Tóth Szász
Eniko.szasz@clarivate.com



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