



# Оновлені можливості Web of Science

Ірина Тихонкова, к.б.н, Clarivate | 31 серпня 2023

# План

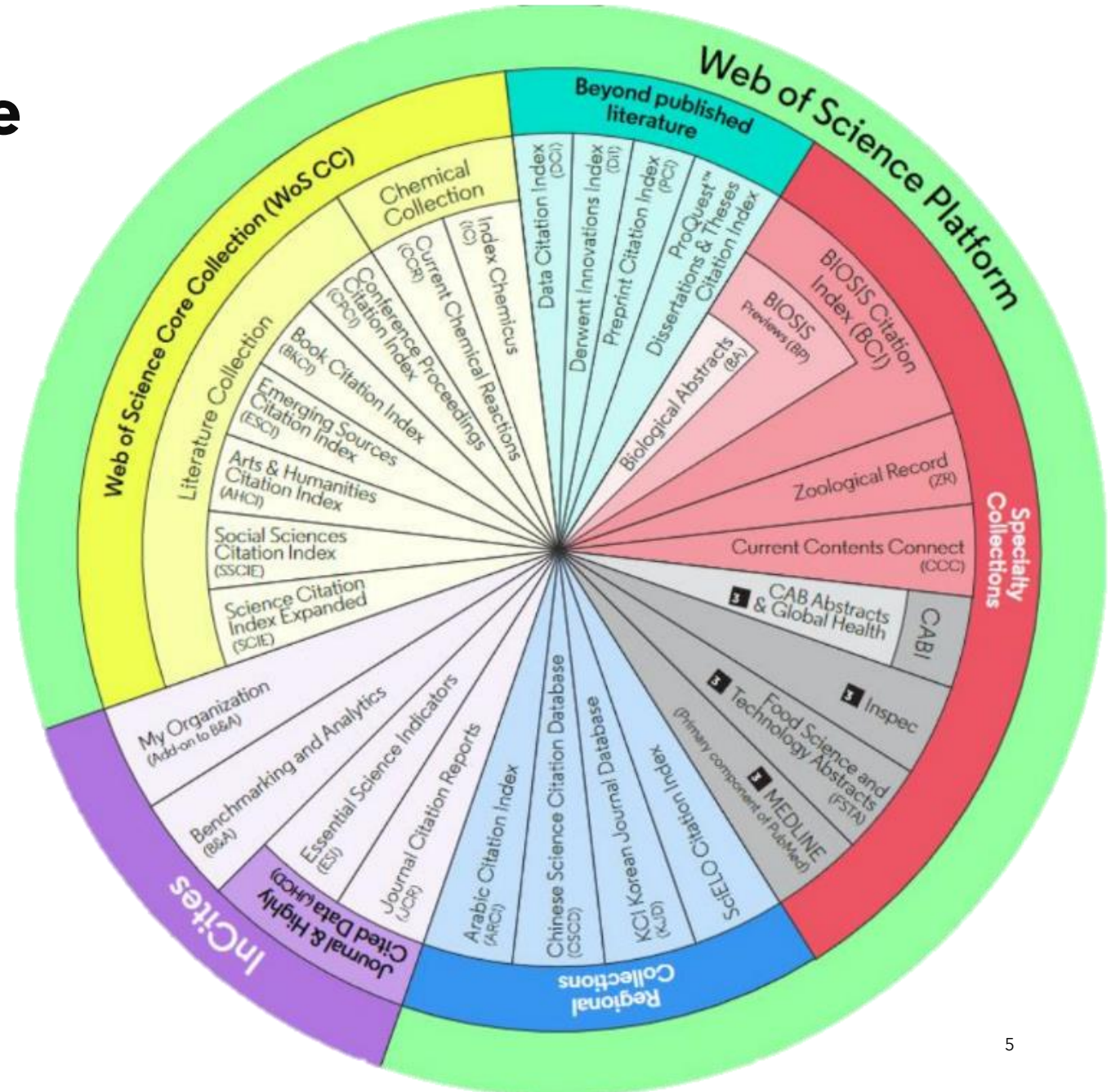
На вебінарі про  
базові можливості  
**Web of Science  
Core Collection**

- Створення аккаунту
- оператори пошуку
- ключові слова
- результати пошуку та їх уточнення
- збереження
  - Теми
  - журнали
  - партнери
  - гранти
- Базові метрики:
  - цитування
  - індекс Гірша,
  - імпакт фактор,
  - Journal Citation Indicator,
  - квартиль.
- нові функції, що появились в **2023** році.
- Відповіді на питання з реєстраційних анкет.



# Платформа Web of Science

- 17 баз даних
- > 34 тис журналів
- > 211 млн документів
- 130 мов
- > 35 млн патентних родин
- > 2 млрд посилань



# Web of Science Core Collection

- 254 предметні категорії
- > **21 тис журналів з імпаکت фактором**
- > 90 млн документів
- > 160 тис книг
- 300 тис матеріалів конференцій
- > 70 мов

The screenshot shows the Web of Science Core Collection search page. The browser address bar displays <https://www.webofscience.com/>. The page header includes the Clarivate logo, language selection (English), and a Products menu. The main navigation bar features the 'Web of Science' logo, a search bar, and 'Sign In' and 'Register' buttons. A left sidebar contains a 'MENU' icon and several navigation icons. The central content area is divided into 'DOCUMENTS' and 'RESEARCHERS' tabs. The 'DOCUMENTS' tab is active, showing a search filter for 'Web of Science Core Collection' and a dropdown menu of databases. The 'RESEARCHERS' tab is also visible, providing a description of the 'Web of Science Core Collection (1970-present)' and a list of search features. A 'Data updated 2023-08-27' notice is present at the bottom right of the content area.

**DOCUMENTS**

Search in: **Web of Science Core Collection** Editions: All

**DOCUME**

- All Databases
- Web of Science Core Collection
- Chinese Science Citation Database™
- Derwent Innovations Index
- KCI-Korean Journal Database
- MEDLINE®
- Preprint Citation Index **New**
- ProQuest™ Dissertations & Theses Citation Index **New**
- SciELO Citation Index

**RESEARCHERS**

**Web of Science Core Collection (1970-present)**  
Search the world's leading scholarly journals, books, and proceedings in the sciences, social sciences, and arts and humanities and navigate the full citation network.

- All cited references for all publications are fully indexed and searchable.
- Search across all authors and all author affiliations.
- Track citation activity with Citation Alerts.
- See citation activity and trends graphically with Citation Report.

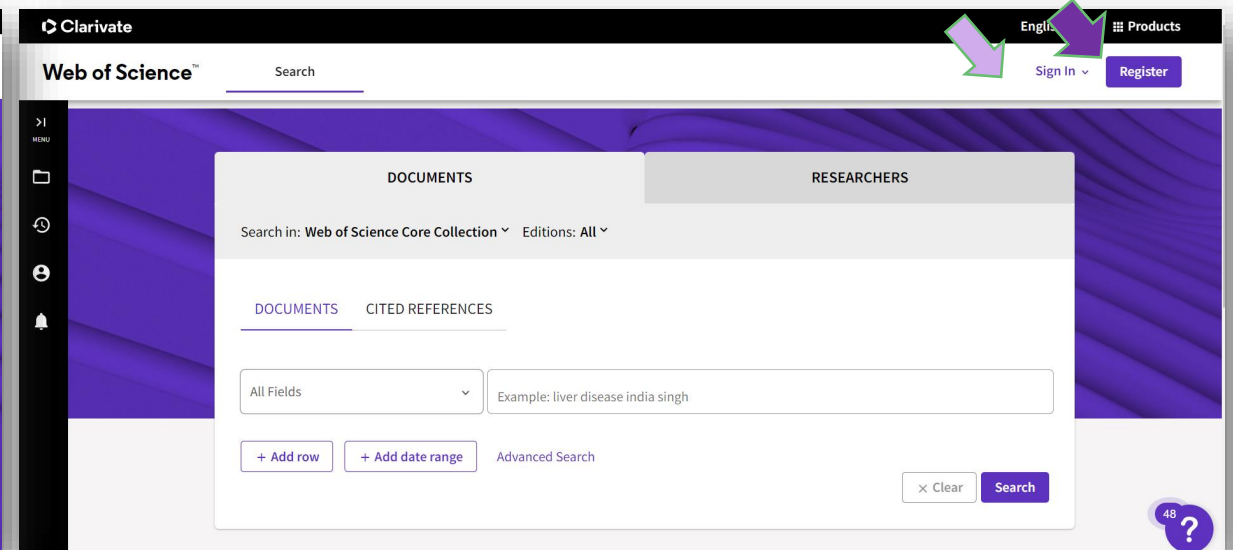
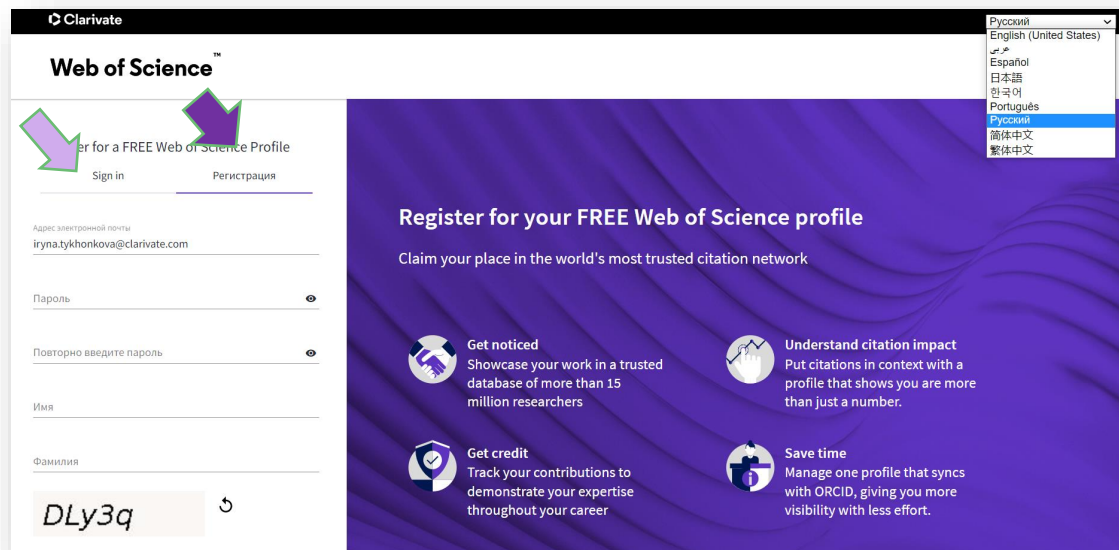
Data updated 2023-08-27

# Web of Science: вхід/реєстрація

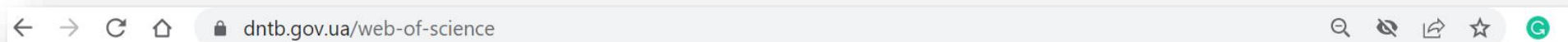


Доступ відсутній/за межами установи

Є доступ/в установі



<https://dntb.gov.ua/web-of-science>



Телефон для довідок: (044) 521-93-52 | [dntb@dntb.gov.ua](mailto:dntb@dntb.gov.ua)



Головна Про бібліотеку Фонди Послуги Електронні ресурси Наука

Головна Про бібліотеку Фонди Послуги Електронні ресурси Наука



Платформа  
власність і  
Гарфілдом  
спеціалізов  
На сьогодні  
партнерами  
Основною ч  
наукового ц  
Social Sciences Citation Index (SSCI) та з гуманітарних – Art and Humanities Citation Index (AHCI). З 2015 року WoSCC розширен

## Зразки документів для отримання доступу до Web of Science:

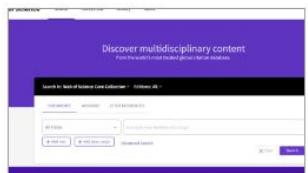
Просимо всі установи, які отримали доступ до бази даних Web of Science або мають на меті вперше підключитися до бази (баз) даних:

1. заповнити електронну заявку за посиланням [ФОРМА ДЛЯ ЗАПОВНЕННЯ](#);
2. на поштову скриньку ([e-resource@dntb.gov.ua](mailto:e-resource@dntb.gov.ua)) надіслати лист-підтвердження про заповнення [Форми](#).

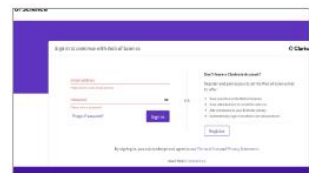
на  
Оджино  
ри  
s так і її  
иплін.  
яка складається з індексів  
Expanded (SCIE), з суспільних –  
2015 року WoSCC розширена  
05 року.  
tion Index (CPCI) та монографії  
lex Chemicus (IC).



Отримати доступ до WoS



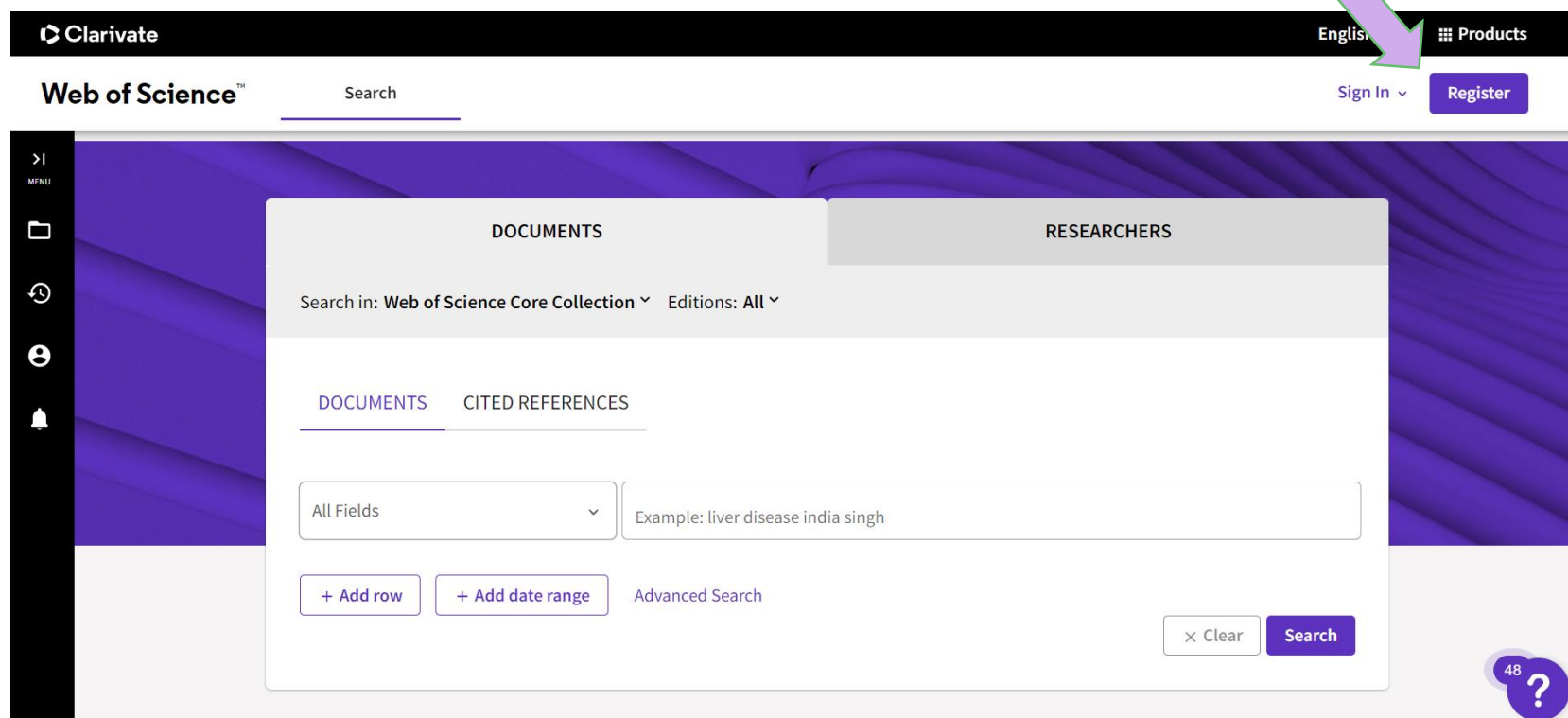
Перевірити наявність доступу



Віддалений доступ



# Web of Science: вхід/реєстрація в установі де є доступ





# Реєстрація

Clarivate

Web of Science™

Register FREE Web of Science Profile

Sign in      Регистрация

Адрес электронной почты  
iryna.tykhonkova@clarivate.com

Пароль

Повторно введите пароль

Имя

Фамилия

### Register for your FREE Web of Science profile

Claim your place in the world's most trusted citation network

- Get noticed**  
Showcase your work in a trusted database of more than 15 million researchers
- Understand citation impact**  
Put citations in context with a profile that shows you are more than just a number.
- Get credit**  
Track your contributions to demonstrate your expertise throughout your career
- Save time**  
Manage one profile that syncs with ORCID, giving you more visibility with less effort.

Русский  
English (United States)  
عربي  
Español  
日本語  
한국어  
Português  
Русский  
简体中文  
繁体中文



# Заповніть анкету

## Register for a FREE Web of Science Profile

[Sign in](#) [Регистрация](#)

---

Адрес электронной почты  
iryna.tykhonkova@clarivate.com

---

Пароль

---

Повторно введите пароль

---

Имя

---

Фамилия

---

**DLy3q** ↻

---

Captcha

---

Регистрация





---

Выполняя регистрацию, вы подтверждаете и соглашаетесь с нашими Условиями использования и Заявлением о конфиденциальности.

[Требуется помощь? Обратитесь к нам.](#)

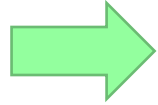
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Showcase your work in a trusted database of more than 15 million researchers
-  **Understand citation impact**  
Put citations in context with a profile that shows you are more than just a number.
-  **Get credit**  
Track your contributions to demonstrate your expertise throughout your career
-  **Save time**  
Manage one profile that syncs with ORCID, giving you more visibility with less effort.

## Зверніть увагу

Якщо зареєструєтесь в організації де відкрито доступ - отримаєте можливість користуватися всіма ресурсами віддалено



Clarivate English Products  
Web of Science™ Search Iryna Tykhonkova

DOCUMENTS RESEARCHERS

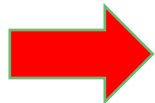
Name Search

Last Name \* First Name and Middle Initial(s)

+ Add name variant

Clear Search

Якщо зареєструвалися за межами організації де є доступ, то буде обмежено доступ, не буде можливості пошуку документів



ДОКУМЕНТИ ИСЛЕДОВАТЕЛИ

Поиск по имени

Фамилия\* Имя и инициативы отчества

+ Добавить вариант имени

Очистить Поиск

# Наведіть ключові слова

Clarivate Русский Продукты

Web of Science™ Поиск Iryna Tykhonkova

МЕНЮ

ДОКУМЕНТЫ ИССЛЕДОВАТЕЛИ

Поиск в: Web of Science Core Collection Издания: All

ДОКУМЕНТЫ ПРИСТАТЕЙНАЯ БИБЛИОГРАФИЯ СТРУКТУРА

Тема  ChatGPT ×

+ Добавить строку + Добавить диапазон дат Расширенный поиск

× Очистить Поиск



**Clarivate** Русский ▾ Продукты

**Web of Science™** Поиск Iryna Tykhonkova ▾

Поиск > Результаты для ChatGPT (Тема)

**1,089 результатов** — Web of Science Core Collection для:

[Анализ результатов](#) [Отчет по цитированию](#) [Создать оповещение](#)

🔍 ChatGPT (Тема) [Поиск](#)

[+ Добавить ключевые слова](#) Быстрое добавление ключевых слов: [+ CHATGPT](#) [+ LARGE LANGUAGE MODELS](#) [+ LARGE LANG](#)

Публикации [Возможно, вам также понравится...](#) [Копировать ссылку запроса](#)

Уточните результаты

Поиск в результатах... 🔍

Быстрые фильтры

0/1,089 [Добавить в список отмеченных публикаций](#) [Экспорт ▾](#)

Сортировать по: Цитируемость по убыванию ▾ < 1 из 22 >

1 ChatGPT is fun, but not an author 154

# Допомога від штучного інтелекту

Clarivate Русский Продукты

Web of Science™ Поиск Iryna Tykhonkova

Поиск > Результаты для ChatGPT (... > Результаты для ChatGPT (... > Результаты для ChatGPT (Тема) and Large Language Models (Should – Sea...

1,494 результатов — Web of Science Core Collection для:

Анализ результатов Отчет по цитированию Создать оповещение

ChatGPT (Тема)

Добавленные ключевые слова: СЛЕДУЕТ ВКЛЮЧИТЬ GPT 4 СЛЕДУЕТ ВКЛЮЧИТЬ LARGE LANGUAGE MODEL СЛЕДУЕТ ВКЛЮЧИТЬ LARGE LANGUAGE MODELS

Поиск

Удалить все ключевые слова

Добавить ключевые слова Быстрое добавление ключевых слов: CHATGPT GENERATIVE AI OPENAI GPT 3

Публикации Возможно, вам также понравится... Копировать ссылку за...

СЛЕДУЕТ ВКЛЮЧИТЬ CHATGPT СЛЕДУЕТ ВКЛЮЧИТЬ GPT 4

СЛЕДУЕТ ВКЛЮЧИТЬ LARGE LA

СЛЕДУЕТ ВКЛЮЧИТЬ LARGE LA

ДОЛЖНО ВКЛЮЧАТЬ

НЕ ВКЛЮЧАЕТ

Удалить ключевое слово

# Уточнення результатів та статті

МЕНЮ

Поиск в результатах...

Быстрые фильтры

- Высокоцитируемые документы 9
- Самые популярные документы 4
- Review Article 72
- Early Access 365
- Открытый доступ 777
- Связанные данные 17
- Расширенная пристатейная библи... 399

Исключить Уточнить

Годы публикации

- 2024 1
- 2023 1,315
- 2022 102
- 2021 41
- 2020 10

Смотреть все > Исключить Уточнить

Сортировать по: Цитируемость по убыванию

1 из 30

1 ChatGPT is fun, but not an author 154  
Цитирования  
0 Ссылки

Thorp, HH  
Jan 27 2023 | SCIENCE 379 (6630) , pp.313-313  
Бесплатный полный текст от издателя

2 ChatGPT: five priorities for research 126  
Цитирования  
12 Ссылки

Bockting, CL; van Dis, EAM; (...); Zuidema, W  
Feb 9 2023 | NATURE 614 (7947) , pp.224-226  
Conversational AI is a game-changer for science. Here's how to respond. Conversational AI is a game-changer for science. Here's how to respond.  
Просмотр полного текста

Связанные записи



# Обрати потрібні поля

Уточнить по: Аффилиация

Искать: Аффилиация

Выбрать все

Число результатов ▾

- UNIVERSITY OF CALIFORNIA SYSTEM 39
- STANFORD UNIVERSITY 36
- HARVARD UNIVERSITY 27
- UNIVERSITY OF LONDON 24
- JOHNS HOPKINS UNIVERSITY 23
- UNIVERSITY OF TEXAS SYSTEM 22
- STATE UNIVERSITY SYSTEM OF FLORIDA 21
- UNIVERSITY OF NORTH CAROLINA 19
- UDICE FRENCH RESEARCH UNIVERSITIES 18
- CHINESE ACADEMY OF SCIENCES 17
- MONACH UNIVERSITY 17



- UNIVERSITY OF CALIFORNIA SAN FRANCISCO 8
- UNIVERSITY OF COPENHAGEN 8
- UNIVERSITY OF FLORIDA 8
- UNIVERSITY OF MASSACHUSETTS SYSTEM 8
- UNIVERSITY OF MUNICH 8
- UNIVERSITY OF TENNESSEE SYSTEM 8
- WEST VIRGINIA UNIVERSITY 8
- BEIJING SPORT UNIVERSITY 7
- GEORGE WASHINGTON UNIVERSITY 7
- GOETHE UNIVERSITY FRANKFURT 7

- AARHUS UNIVERSITY 5
- ALLEN INST ARTIFICIAL INTELLIGENCE 5
- ARIZONA STATE UNIVERSITY 5
- ARIZONA STATE UNIVERSITY TEMPE 5
- CITY UNIVERSITY OF HONG KONG 5
- CLEVELAND CLINIC FOUNDATION 5
- COLUMBIA UNIVERSITY 5
- FLORIDA STATE UNIVERSITY 5
- GEORGE MASON UNIVERSITY 5
- HEBREW UNIVERSITY OF JERUSALEM 5
- HELMHOLTZ ASSOCIATION 5



# Прибрати уточнення

МЕНЮ

- 🏠
- 🕒
- 👤
- 🔔

Поиск > ... > Результаты для ChatGPT (... > Результаты для ChatGPT (Тема) and Large Language Models (Sho... sea...

45 результатов — Web of Science Core Collection для:

Анализ результатов    Отчет по цитированию    🔔 Создать оповещение

🔍 ChatGPT (Тема)

Добавленные ключевые слова:

- СЛЕДУЕТ ВКЛЮЧИТЬ CHATGPT ⋮
- СЛЕДУЕТ ВКЛЮЧИТЬ GPT 4 ⋮
- СЛЕДУЕТ ВКЛЮЧИТЬ LARGE LANGUAGE MODEL ⋮
- СЛЕДУЕТ ВКЛЮЧИТЬ LARGE LANGUAGE MODELS ⋮

Удалить все ключевые слова

Поиск

+ Добавить ключевые слова

Быстрое добавление ключевых слов: < + CONVERSATIONALAGENT + CHATBOT + ARTIFICIAL INTI >

Уточнено по: Аффiliation: UNIVERSITY OF LONDON or STATE UNIVERSITY SYSTEM OF FLORIDA ✕    Очистить все

Публикации    Возможно, вам также понравится...

🔗 Копировать ссылку за

# Оберіть критерії аналізу

Поиск > ... > Результаты для ChatGPT (... > Анализ результатов: ChatGPT (Тема) and Large Language Models (Should ...

## Анализ результатов

1,494 публикаций выбрано — Web of Science Core Collection

- Годы публикации
- Типы документов
- Авторы
- Категории Web of Science
- Citation Topics Meso
- Citation Topics Micro
- Указатель Web of Science
- Аффилиация
- Название источника
- Язык

- Страна/регион
- Издатель
- Области исследования
- Открытый доступ
- Фильтровать по списку отмеченных публикаций
- Финансирующая организация
- Номера грантов
- Название конференции
- Групповые авторы
- Книжная серия

184 Computer Science Artificial Intelligence

1 Computer Science Interdisciplinary Applications

4 Education Educational

4 Engineering Biomedical

ЗАГРУЗИТЬ

?



## Анализ результатов

1,494 публикаций выбрано — Web of Science Core Collection

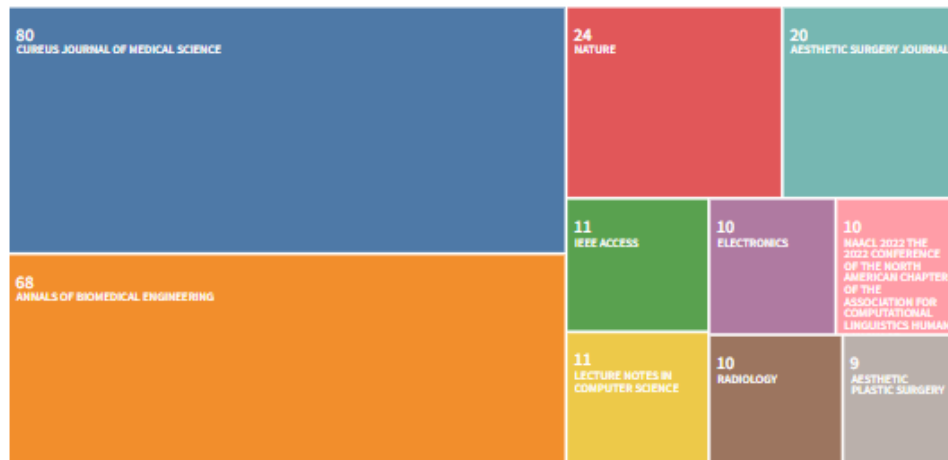
Название источника

Сортировать по: Отображение: Минимальное число записей:

Число результатов: 30 Отображение: 30 Минимальное число записей: 1

Визуализация: Диаграмма Треemap Число результатов: 10

ЗАГРУЗИТЬ



Области на диаграмме не строго пропорциональны значениям каждой записи

Отображено 30 из 818 записей

Выбрать все	Поиск	Число записей	% из 1,494
<input type="checkbox"/>	Название источника		
<input type="checkbox"/>	CUREUS JOURNAL OF MEDICAL SCIENCE	80	5.355%
<input type="checkbox"/>	ANNALS OF BIOMEDICAL ENGINEERING	68	4.552%
<input type="checkbox"/>	NATURE	24	1.606%
<input type="checkbox"/>	AESTHETIC SURGERY JOURNAL	20	1.339%
<input type="checkbox"/>	IEEE ACCESS	11	0.736%
<input type="checkbox"/>	LECTURE NOTES IN COMPUTER SCIENCE	11	0.736%
<input type="checkbox"/>	ELECTRONICS	10	0.669%
<input type="checkbox"/>	NAACL 2022 THE 2022 CONFERENCE OF THE NORTH AMERICAN CHAPTER OF THE ASSOCIATION FOR COMPUTATIONAL LINGUISTICS HUMAN LANGUAGE TECHNOLOGIES	10	0.669%
<input type="checkbox"/>	RADIOLOGY	10	0.669%
<input type="checkbox"/>	AESTHETIC PLASTIC SURGERY	9	0.602%

Таблица данных анализа

В случае уточнения слова отображаются результаты поиска

Уточнение по отмеченным строкам

Исключить результаты по выбранным

Страницы данных, отображенные в таблице

Все строки данных (до 100 000)

Загрузить таблицу



analyze (19).txt

37.2 KB • Done

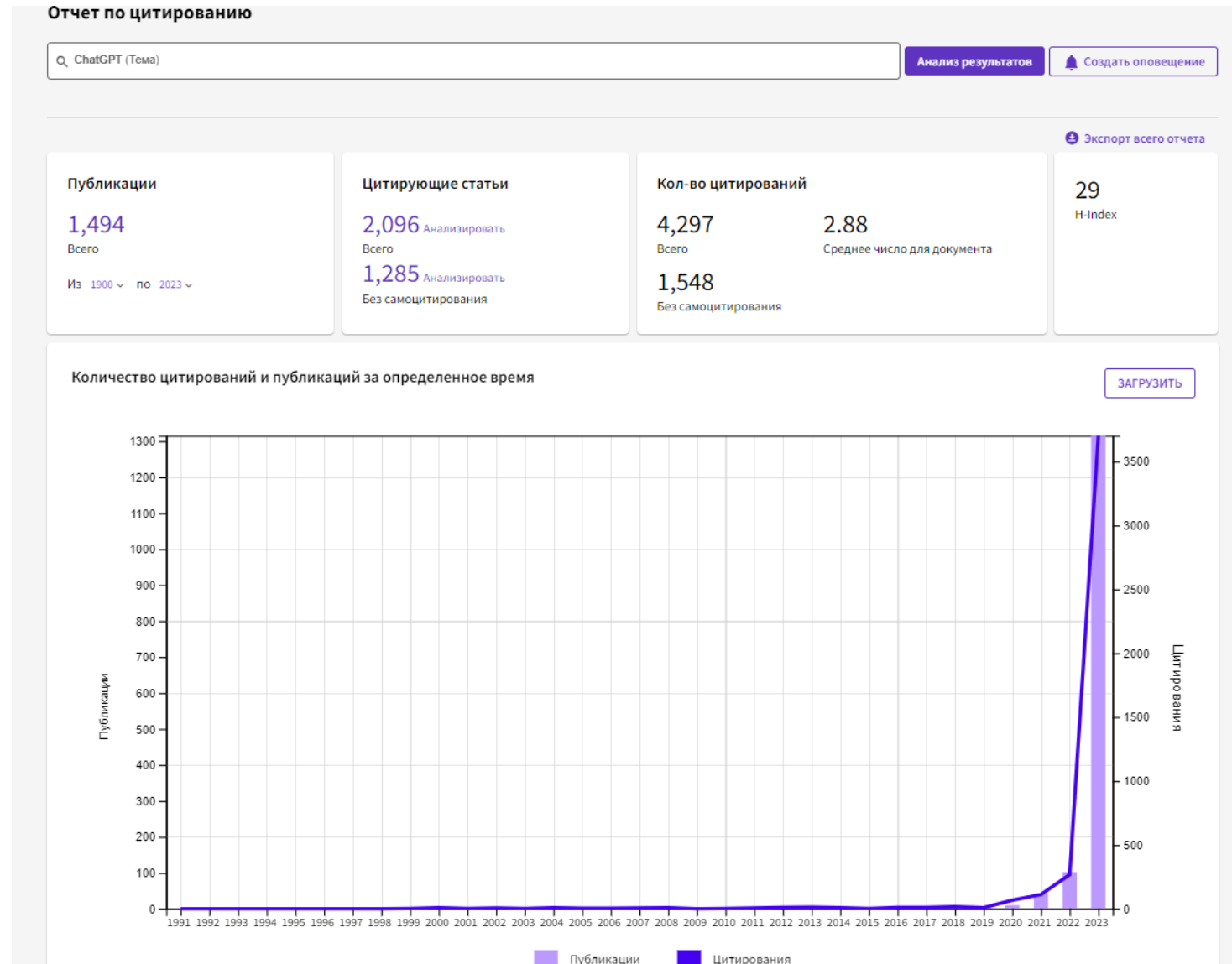
analyze (19) - Notepad

File Edit Format View Help

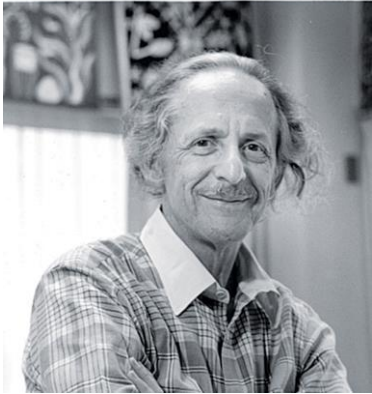
Название источника	Число записей	% из 1,494
CUREUS JOURNAL OF MEDICAL SCIENCE	80	5.355
ANNALS OF BIOMEDICAL ENGINEERING	68	4.552
NATURE	24	1.606
AESTHETIC SURGERY JOURNAL	20	1.339
IEEE ACCESS	11	0.736
LECTURE NOTES IN COMPUTER SCIENCE	11	0.736
ELECTRONICS	10	0.669
NAACL 2022 THE 2022 CONFERENCE OF THE NORTH AMERICAN CHAPTER OF THE ASSOCIATION FOR COMPUTATIONAL LINGUISTICS HUMAN LANGUAGE TECHNOLOGIES	10	0.669
RADIOLOGY	10	0.669
AESTHETIC PLASTIC SURGERY	9	0.602
AI SOCIETY	9	0.602
APPLIED SCIENCES BASEL	9	0.602
JOURNAL OF CHEMICAL EDUCATION	9	0.602
JOURNAL OF MEDICAL INTERNET RESEARCH	9	0.602
JOURNAL OF PUBLIC HEALTH	9	0.602
NATURE MACHINE INTELLIGENCE	9	0.602
PROCEEDINGS OF THE 60TH ANNUAL MEETING OF THE ASSOCIATION FOR COMPUTATIONAL LINGUISTICS	9	0.602
IEEE CAA JOURNAL OF AUTOMATICA SINICA	8	0.535
MEDICAL TEACHER	8	0.535
SUSTAINABILITY	8	0.535
2021 CONFERENCE ON EMPIRICAL METHODS IN NATURAL LANGUAGE PROCESSING	8	0.535

№	Название источника	Число зап	% из 1,494
1	Название источника		
2	CUREUS JOURNAL OF MEDICAL SCIENCE	80	5.355
3	ANNALS OF BIOMEDICAL ENGINEERING	68	4.552
4	NATURE	24	1.606
5	AESTHETIC SURGERY JOURNAL	20	1.339
6	IEEE ACCESS	11	0.736
7	LECTURE NOTES IN COMPUTER SCIENCE	11	0.736
8	ELECTRONICS	10	0.669
9	NAACL 2022 THE 2022 CONFERENCE OF THE NORTH AMERICAN CHAPTER OF THE ASSOCIATION FOR COMPUTATIONAL LINGUISTICS HUMAN LANGUAGE TECHNOLOGIES	10	0.669
10	RADIOLOGY	10	0.669
11	AESTHETIC PLASTIC SURGERY	9	0.602
12	AI SOCIETY	9	0.602
13	APPLIED SCIENCES BASEL	9	0.602
14	JOURNAL OF CHEMICAL EDUCATION	9	0.602
15	JOURNAL OF MEDICAL INTERNET RESEARCH	9	0.602
16	JOURNAL OF PUBLIC HEALTH	9	0.602
17	NATURE MACHINE INTELLIGENCE	9	0.602
18	PROCEEDINGS OF THE 60TH ANNUAL MEETING OF THE ASSOCIATION FOR COMPUTATIONAL LINGUISTICS	9	0.602
19	IEEE CAA JOURNAL OF AUTOMATICA SINICA	8	0.535
20	MEDICAL TEACHER	8	0.535
21	SUSTAINABILITY	8	0.535
22	2021 CONFERENCE ON EMPIRICAL METHODS IN NATURAL LANGUAGE PROCESSING	8	0.535

# Звіт по цитуванню



# Impact Factor:

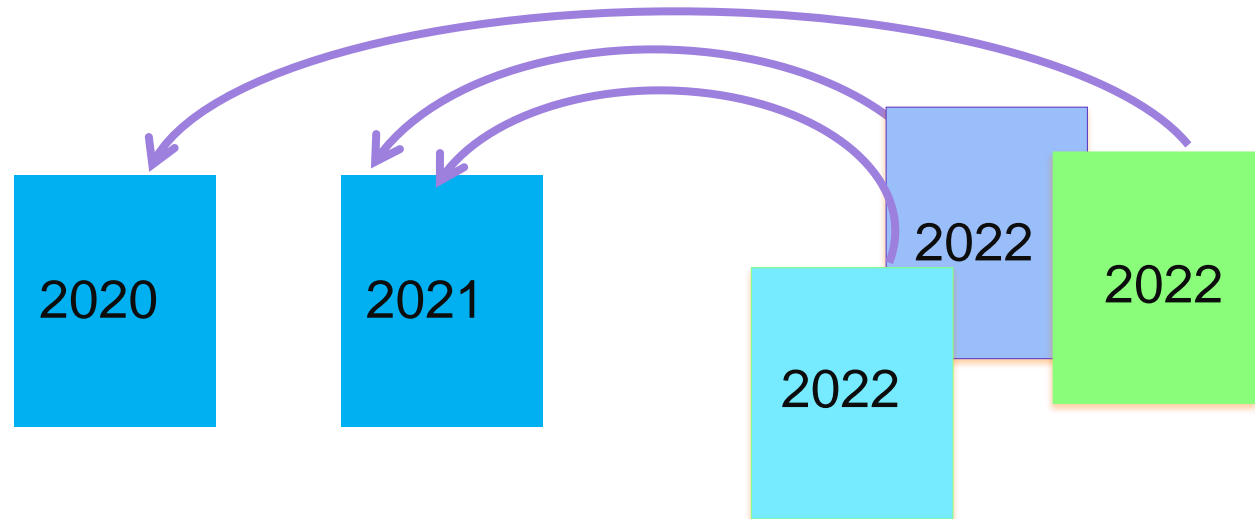


*I first mentioned the idea of an impact factor in 1955. At that time it did not occur to me that it would one day become the subject of widespread controversy. Like nuclear energy, the impact factor has become a mixed blessing. I expected that it would be used constructively while recognizing that in the wrong hands it might be abused.*

Garfield, 1999

Показник впливовості **видання**  
Розраховується **лише для видань**  
**Web of Science Core Collection**

$$IF_{2022} = \frac{\text{Кількість цитувань у 2022 статей, що опубліковано у 2020–2021}}{\text{Кількість статей у 2020 і 2021}}$$





# Нові метрики та контент

**Figure 1**  
Journal Citation Indicator time period

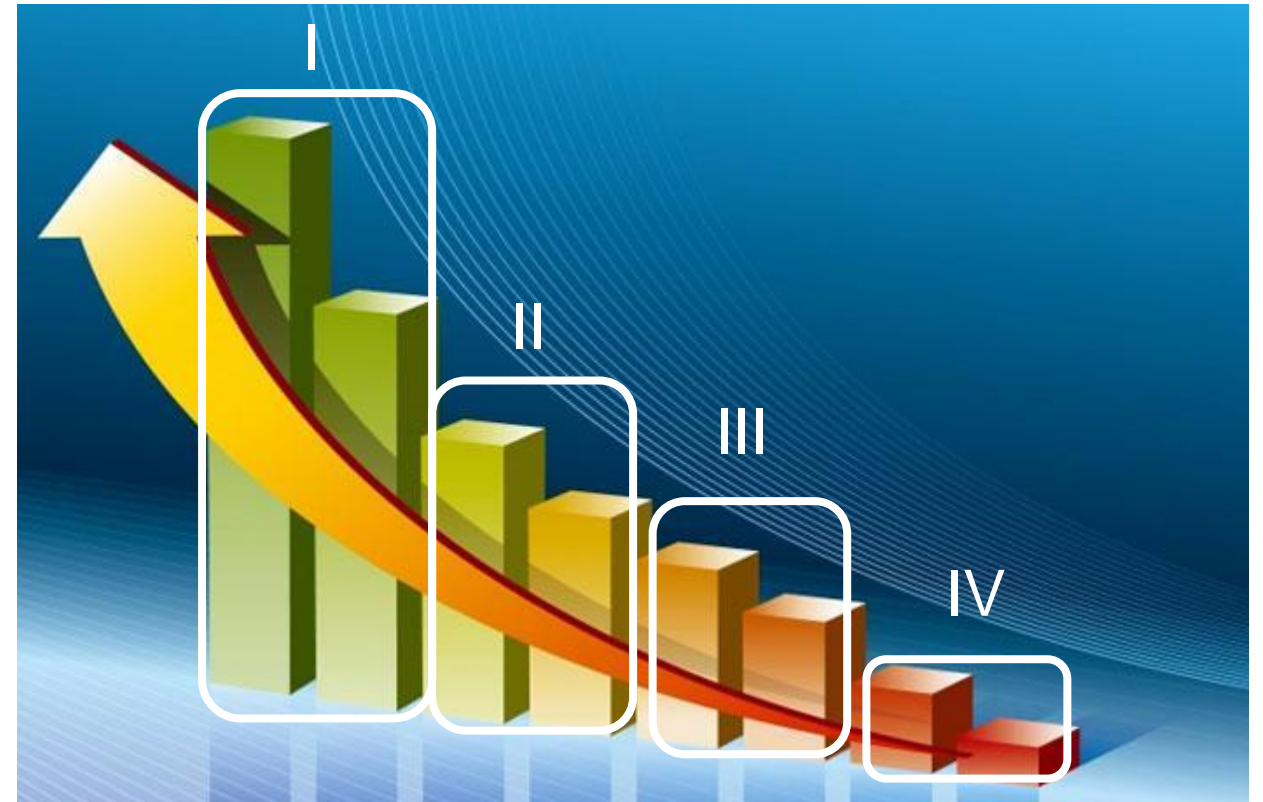


**Journal Citation Indicator** нова нормалізована за галузями знань метрика що розраховується для усіх видань WOS CC  
Значення є нормалізованим цитуванням за трирічний період..

Деталі JCI [here](#).

## Квартиль журналу

- Квартиль – категорія наукового журналу, що залежить від його цитованості
- відносно інших видань у цій групі
- Виділяють чотири квартали :
- Найвищий – Q1, найнижчий – Q4





# Web of Science

оновлення

DOCUMENTS

RESEARCHER PROFILES

Search in: Web of Science Core Collection ▾ Editions: All ▾

DOCUMENTS

CITED REFERENCES

STRUCTURE

Topic ▾

Example: oil spill\* mediterranean

+ Add row

+ Add date range

Advanced Search



Product updates



**June 8 2023**

June 8 release

Patent to article citation metric for Web of Science Researcher Profiles

[Learn more >](#)

**May 25, 2023**

May 25 release

Include Preprint publications in Researcher Profile CV, view patent record in the Derwent Innovations Index directly from Web of Science Core Collection structure search.

[Learn more >](#)

× Clear

Search







### Cited article information in the author citation alerts

Web of Science Researcher profile alerts will know which article(s) were cited by the individual citing articles.

In the alert email, look for the cited article title below the abstract:

**How to account for Inuit ancestry in lung function prediction**  
Laustsen, Birgitte H.; Bonlokke, Jakob H.; Miller, Martin R.  
International Journal Of Circumpolar Health

Rigorous lung function prediction equations for the Inuit are lacking. We used spirometry from 351 Inuit and 29 people of other ancestry obtained during an occupational survey in Greenland to determine how to obtain valid lung function p...

Cited publication:

**Genome-wide Analysis of Body Proportion Classifies Height-Associated Variants by Mechanism of Action and Implicates Genes Important for Skeletal Development**

On the alert summary page in the application, look for the “Cited publications” link on the record tile and click the arrow to display the title:

**Recent searches**  
Last updated: Jan 4, 2023, 9:25 AM  
[Refresh list](#)

**Latest alerts**  
Last updated: Jan 4, 2023, 9:25 AM  
[Refresh list](#) [Mark all as read](#)

Click here to expand widget

11:27 AM Jan 3, 2023  
You have a new **profile citation alert**.

A maximum of three cited article titles will be displayed in the email, for a full list please view the results in the application.

### Pivot-RP conference recommendations



## Publication sorting on researcher profiles

Publications can now be sorted by date and citation count in both claimed and unclaimed researcher profiles. Sorting can also be combined with the refine by author position, allowing you for the first time to view, for example, the publications authored by someone as first author in order of citation count.

78 Publications from the Web of Science Core Collection

Include publications not indexed in Core Collection (0) ⓘ All Publications ▾ Citations: highest first ^ 1 of 2 >

Date: newest first  
Date: oldest first  
Citations: highest first  
Citations: lowest first

MORPHOLOGIC CHARACTERISTICS OF LESION FORMATION AND TIME-COURSE OF SMOOTH-MUSCLE CELL  
PROLIFERATION IN A PORCINE PROLIFERATIVE RESTENOSIS MODEL  
[CARTER, A.J.](#); [LAIRD, JR., \(-\)](#); [VIRMANI, R.](#)  
Published 1994 | JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY

205  
Times Cited

## Published organization display in researcher profiles

In response to user feedback, we have changed the display of published organizations on researcher profiles. We no longer display the date range of publications affiliated to those organizations, and instead display the organizations names as an inline list.

Thank you for your support and feedback. Together we will bring a better Web of Science to all.

The WoS Product Team



## Data records are now labelled in on Search Results Summary pages.

When in All Database Search, it can often be difficult to identify data records when navigating quickly through a set of results. To help with navigation, we've added a label that identifies records from the Data Citation Index to the Search Results Summary display to make it easier to quickly identify results that are from the DCI.

Refine results

0/2,874,499 [Add To Marked List](#) [Export](#) Sort by: Relevance < 1 of 2,000 >

Search within topic...

Filter by Marked List

Quick Filters

- Highly Cited Papers 1
- Open Access 19
- Associated Data 2

Publication Years

- 2030 2
- 2025 2
- 2024 4
- 2023 313
- 2022 244,587

[See all >](#)

**Data** 1  
Citation

1 Heterotypic cell-in-cell structures formed between immune cell lines and tumor or normal tissue-derived cell lines.

[Chen, Yu-Hui; Wang, Shan \(-\); Wang, Xiao-Ning](#)  
2013 | Figshare | Data set

Heterotypic cell-in-cell structures formed between immune cell lines and tumor or normal tissue-derived cell lines.  
Copyright: CC BY

[View data](#) ...

0  
References

**Data** 1  
Citation

2 Xenogenic cell-in-cell structure formation.

[Chen, Yu-Hui; Wang, Shan \(-\); Wang, Xiao-Ning](#)  
2013 | Figshare | Data set

Xenogenic cell-in-cell structure formation. Copyright: CC BY

[View data](#) ...

0  
References

## “Cite this source” in DCI

Citing data records can present users with some difficulties. To help users cite data sets correctly, DCI includes “Cite this source” functionality which, when clicked, will produce a properly formatted reference for the data record. In this release, we moved the “Cite this source” button to a more prominent position at the top of the DCI full record and included functionality allowing users to easily copy the citation.



## Enhancements to Researcher API

Two additional filters have been added to the Researcher API. Users can now filter by claim status and country. For example, a request to `/researchers?q=claimStatus=true and cu~"usa"` will search for claimed profiles with affiliations within the USA. Additionally, an improvement was made to provide name details (first, name, and full name) for more RID records.

## Preprints database now available in the Web of Science Expanded API

The new Preprint Citation Index database is now also available in the Expanded API. To search the preprints database, include the parameter `databaseId=PPRN` in your query. If you do not yet have access to the Preprint Citation Index, please reach out to your account manager.

Additional changes to the Expanded API include the removal of support for the RSCI database (entitlements to this database are no longer available to users) and a fix for extraneous text being added to grant IDs and citation topics in XML outputs.



## Access profile settings from the top navigation menu

It is now quicker and easier to access your researcher profile settings from the top navigation menu via a dedicated link.

## Improved display of organization names on researcher profiles

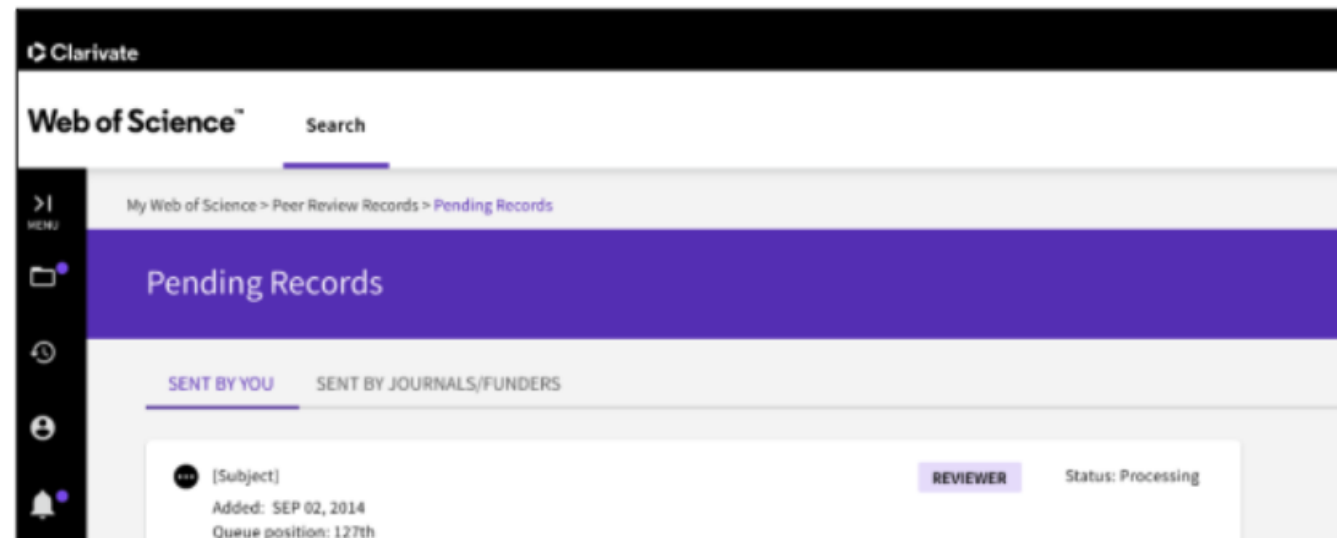
We have resolved an issue that resulted in the incorrect parent-child value of some organization names being displayed in researcher profiles. We now similarity match the affiliation as captured in an author's document to the closest Organization Enhanced value available, which is then displayed in the profile.

## Sort publications by citation count on author preview

When exploring documents in the Core Collection you can now easily view an author's most cited documents within the author preview card, making it easier to ascertain a

## Pending Records

We have reinstated the ability to see an overview of email receipts that researchers have sent to [reviews@webofscience.com](mailto:reviews@webofscience.com) or [edits@webofscience.com](mailto:edits@webofscience.com) that previously existed with Publons. You can see important information related to your position in the queue and status to provide transparency as to where your record stands.



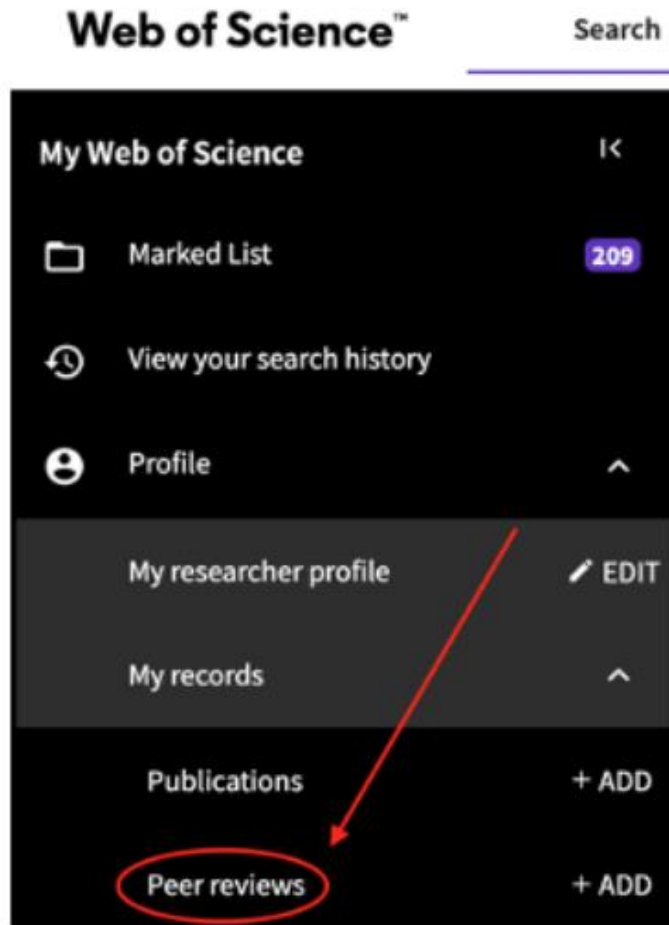




## Reviewer Interest registration

Users with a Web of Science Researcher Profile can now register their interest as a reviewer for over 13,000 journals.

In the left-hand menu panel, click through **Profile > My records > Peer reviews** to navigate to the peer review management page.





On this page, select the “Peer Reviewer Interest” tab and then use the ‘Add new reviewer interest’ button in the top page header.

**My reviewer interest** + Add new reviewer interest

PEER REVIEW GRANT REVIEW **PEER REVIEW INTEREST**

**Journals you are interested in reviewing for**

Indicating your interest in reviewing can help journals looking for new reviewers to add to their reviewer pool. Editors from partnered journals can see who is interested in reviewing for them and send invitations via Web of Science.

Please note, your communications settings need to be enabled in order to be discoverable as a reviewer candidate by the journal(s) of your choice. You can update these settings [here](#).

Showing 10 out of 73 entries

Journal	Date	
Experimental Dermatology	2023-03-15	Delete
Journal of the European Academy of Dermatology and Venereology	2023-03-15	Delete
JAMA Dermatology	2023-03-15	Delete

**Need to change reviewer availability?**

Go to your [profile settings](#) and update.

By default, users will be able to search for journals by title. Clicking the ‘A-Z’ button next to the search bar will switch to a browsing mode:

- Users can select letters of alphabets
- By selecting a letter, the results displayed will be updated
- Use pagination to browse through results (pages display up to 30 results)



## Add new reviewer interest

You can express your interest as a reviewer by selecting journals from your search result and clicking the "Save" button

3D Printing in Medicine

Search journal title

Showing 30 out of 35268 entries

1 of 1,176

- |  |   |   |
|--|---|---|
| <input type="checkbox"/> 2D Materials                                  | <input type="checkbox"/> AAC: Augmentative and Alternative Communica... | <input type="checkbox"/> A&A Practice                       |
| <input type="checkbox"/> 3 Biotech                                     | <input type="checkbox"/> AACCE Clinical Case Reports                    | <input type="checkbox"/> AAPS Annual Meeting and Exposition |
| <input type="checkbox"/> 3D-Printed Materials and Systems              | <input type="checkbox"/> AACCE International Transactions               | <input type="checkbox"/> AAPS Journal                       |
| <input type="checkbox"/> 3D Printing and Additive Manufacturing        | <input type="checkbox"/> AACL Bioflux                                   | <input type="checkbox"/> AAPS Open                          |
| <input checked="" type="checkbox"/> 3D Printing in Medicine            | <input type="checkbox"/> AACN Advanced Critical Care                    | <input type="checkbox"/> AAPS PharmSciTech                  |
| <input type="checkbox"/> 3D Research                                   | <input type="checkbox"/> AADE in Practice                               | <input type="checkbox"/> AASCIT Communications              |
| <input type="checkbox"/> 4Open   | <input type="checkbox"/> AANA Journal                                   | <input type="checkbox"/> AASCIT Journal of Environment      |
| <input type="checkbox"/> 4OR   | <input type="checkbox"/> AAPG Bulletin                                  | <input type="checkbox"/> AASCIT Journal of Materials        |
| <input type="checkbox"/> AAA, Arbeiten Aus Anglistik und Amerikanistik | <input type="checkbox"/> AAPG Memoir                                    | <input type="checkbox"/> AAS Open Research                  |
| <input type="checkbox"/> A & A Case Reports                            | <input type="checkbox"/> AAPPS Bulletin                                 | <input type="checkbox"/> ABAC Journal                       |

View my reviewer interest

Discard changes

Save

Click the 'Save' button to confirm journal selection, and use the 'View my reviewer interest' button to navigate back to the 'Peer Review Interests' page.



## Export 150k record to InCites

To support improved integration between Web of Science and InCites Benchmarking & Analytics, users who subscribe to InCites will now be able to export 150k records at a time directly to InCites to create custom data sets for analysis.

## Improved term highlighting on WoS “panoramic” record view

When your search terms are found across the Web of Science “panoramic” record view, they will be highlighted. When your terms as found you can open the field by clicking on “Search terms found” to see the highlighted search terms in each field.

### Categories/ Classification

Research Areas: Cell Biology

Citation Topics: 1 Clinical & Life Sciences > 1.255 Musculoskeletal Disorders > 1.255.628 Duchenne Muscular Dystrophy

The screenshot displays the 'MeSH Terms' section, which is titled 'From MEDLINE®'. A red box highlights the 'Search terms found' button with an upward arrow. Below this, the 'View record in' section shows 'MEDLINE®'. The main content area is a scrollable list of terms under the heading 'Heading':

- Cell Differentiation
- Cell Proliferation
- Muscle, Skeletal
- \*Satellite Cells, Skeletal Muscle
- Signal Transduction

At the bottom, the 'Major Concepts' section is titled 'From BIOSIS Citation Index' and has a downward arrow.



## Claimed status filter in Researcher Search

Researcher Search results can now be filtered to display only claimed or unclaimed profiles. This makes it easier to identify researchers at your institution who have not yet claimed their profile.

42499 results from the Web of Science for:

Stanford University (Organization)

Refine results  0/42,499 View as combined record Merge Records How to correct author records Relevance < 1 of 850 >

Quick Filters

- Includes Web of Science Core Collecti... 42499
- Includes peer reviews 785
- Includes editor records 35

Claimed Status

- Unclaimed profiles 40250
- Claimed profiles 2239

Author name

- Bandura, A 68
- Ross, J 18
- Li, S. 17
- Yesavage, Jerome 16
- Chang, J 15

See all

1 Zhang, xu (Zhang, Xuhui) 1993-2022  
Stanford University  
Dept Management Sci & Engr  
STANFORD, CA, USA  
Web of Science ResearcherID: GRX-9733-2022  
Published names: Zhang, Xuhui Zhang, Xudong [more...](#)  
Top Journals: Journal of Clinical Oncology, Journal of Thoracic Oncology, Ecotoxicology  
[Recent publications](#)

2 Bartoldus, R. 1982-2022  
SLAC National Accelerator Laboratory  
STANFORD, CA, USA

## RIS Export Format added to BIOSIS Previews

We have provided the RIS export format for many collections in Web of Science, and now it is available in BIOSIS Previews.





## Recommended researchers in profiles

Claimed Researcher Profiles containing at least one Core Collection article may display a list of suggested researcher profiles based on similar subject areas. Co-authors are excluded from the list.

<p><b>Molecular fluorescent probes for imaging and evaluation of peroxynitrite fluctuations in living cells and in vivo under hypoxic stress</b> Huang, Yan ; Yu, Lei ; (...); Chen, Lingxin Published Nov 2022   <a href="#">Sensors and Actuators B: Chemical</a></p>	<p>0 Times Cited</p>
<p><b>A Raman/fluorescence dual-modal imaging guided synergistic photothermal and photodynamic therapy nanoplatfrom for precision cancer theranostics</b> Fu, Lili ; Huang, Yan ; (...); Chen, Lingxin Published Oct 2022   <a href="#">Journal of Materials Chemistry B</a></p>	<p>2 Times Cited</p>
<p><b>Synthesis of C8F13-SiO2 stationary phase for chromatographic separation of highly polar compounds</b> Song, Zhihua ; Liu, Jinqiu ; (...); Chen, Lingxin Published Oct 2022   <a href="#">Microchemical Journal</a></p>	<p>0 Times Cited</p>

**You might be interested in...**

[How are recommendations generated?](#)

**Harashima, Hideyoshi**  
Hokkaido University  
Top Journal: [Journal Of Controlled Release](#)

**Yamada, Yuma**  
Hokkaido University  
Top Journal: [Journal Of Pharmaceutical Sciences](#)

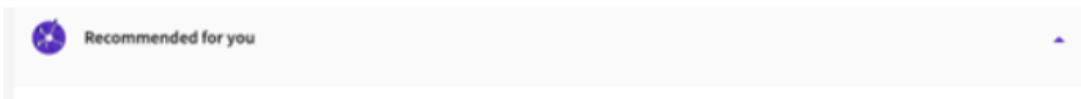
**Dantus, Marcos**  
Michigan State University  
Top Journal: [Optics Express](#)

**Wróbel, Maria**  
Collegium Medicum Jagiellonian University  
Top Journal: [Amino Acids](#)

[See less authors](#) ^

## Recommended researchers in the homepage widget

Users with a Web of Science Researcher Profile and at least one publication indexed in the Core Collection will see a new addition to the 'Recommended for you' homepage widget:





## Refine and Analyze by Micro Citation Topic

Users can now Refine or Analyze any set of Web of Science Core Collection results by Micro Citation Topics. Citation Topics are a citation-based subject categorization schema that was developed in collaboration with the Center for Science and Technology Studies (CWTS) at Leiden University in the Netherlands. With over 2500 Micro Citation Topics applied to articles from 1980 to the present, Micro Citation Topics provide users with a granular and evolving category schema for improving search precision or for analyzing the scope of a topic.

The screenshot displays the 'Citation Topics Micro' filter menu on the left, which is highlighted with a red box. The menu includes the following items:

- 1 6,234 PD 1
- 1 102,133 Mesenchymal Stem Cells
- 1 236,68 Wnt Signaling
- 1 6,127 T Cell Receptor
- 1 25,134 Apoptosis

The main search results area shows three articles related to stem cell research:

- Micro stem cells (also called satellite cells or SCs) rely on their local niche for regulatory signals during homeostasis and regeneration. While a number of SCs communicate indirectly through secreted factors, here we focus on the significance of direct contact between SCs and their neighbors. During quiescence, SCs reside under a basal lamina and receive quiescence-promoting signals.** (45 Citations, 42 References)
- Pluripotent stem cells induced from mouse neural stem cells and small intestinal epithelial cells by small molecule compounds** (45 Citations, 42 References)
- NK cell upraise in the dark world of cancer stem cells** (4 Citations, 141 References)

## Turkey country name change to Türkiye

Turkey as a country name has now been updated to its official spelling, Türkiye on Web of Science for records published on or after January 1, 2023. Users will still be able to refine by countries/regions on search results page so that records prior to 2023 with country name Turkey will be discovered on Web of Science.

The screenshot shows the 'Refine by Countries/Regions' filter menu, which includes a 'Back to all filters' link at the top.



## Automatic updates

Claimed profiles with at least one Core Collection publication will be enrolled in receiving automatic updates of Core Collect and Preprint articles to their document list. Users can opt out of receiving these updates via a toggle found in their profile settings page. Profile owners will receive email updates when we've added publications to their profile.

### Web of Science

We have added 3 new publications to your profile since Jan, 16 2023 because we think you are the author.

[View your publications](#)

You can easily manage what publications belong to you by going to Web of Science to [view your publications](#).

---

[Barriers Towards the Implementation of E-portfolio in Education Based on the Diffusion of Innovation Theory](#)

Associated author: Garcia, Nina

Journal of Information Technology Education: Research (JITE: Research)

## Refine and Analyze by Sustainable Development Goals (InCites Benchmarking Users only.)

Users who subscribe to both Web of Science Core Collection and InCites Benchmarking and Analytics will see UN 2030 Sustainable Development Goal (SDG) category displayed under “Categories / Classifications” section the full record view and will have the ability to Refine and Analyze search results using the SDG categories. Web of Science will display 16 of the 17 SDGs. SDG categories are mapped by comparing to Micro Citation Topics applied to WoS Core Collection Records. Each time Micro Citation Topics are recalculated, SDGs will also be updated. For More information refer to the [InCites Benchmarking Help file](#)



## Full text links

Mutual customers of ProQuest Platform and the Web of Science will see a new full text link option for publications that are available via their institution's holdings on the ProQuest Platform. On click a new tab will be opened where the user will be redirected to the article page on ProQuest Platform. The links will be available on the search summary and the article full record pages.

0/1 [Add To Marked List](#) [Export](#) Sort by: Relevance < 1 of 1 >

1 [The Human DNA glycosylases NEIL1 and NEIL3 Excise Psoralen-Induced DNA-DNA Cross-Links in a Four-Stranded DNA Structure](#) 27 Citations

[Martin\\_PB; Couve\\_S; I-J; Saorbaev\\_MK](#) 46 References

Dec 12 2017 | [SCIENTIFIC REPORTS](#) 7

Interstrand cross-links (ICLs) are highly cytotoxic DNA lesions that block DNA replication and transcription by preventing strand separation. Previously, we demonstrated that the bacterial and human DNA glycosylases Nei and NEIL1 excise unhooked psoralen-derived ICLs in three-stranded DNA via hydrolysis of the glycosidic bond between the crosslinked base and deoxyribose sugar. Furthermore, NEIL ... [Show more](#)

[Free Full Text from Publisher](#) [View Full Text on ProQuest](#) \*\*\* [Related records](#)

[Click to view full text on ProQuest Platform](#)

Page size 50 < 1 of 1 >



## Preprint in CV

Web of Science Researcher Profiles with documents from the Preprints Citation Index can now include preprints in their CV.

On the CV configuration page, scroll down to the “Publications and preprints” section, and use the checkboxes for the “Preprint articles” subsection to customize the metadata included in the CV.

A screenshot of the 'Publications and preprints' configuration page. The page is titled 'Publications and preprints' and contains two main sections. The first section, 'Publication metrics', is expanded and shows five options: 'Total number of citations from the Web of Science Core Collection of papers published in the selected period' (checked), 'Web of Science h-index for papers published in the selected period' (checked), 'Number of papers published in the selected period which are indexed in the Web of Science Core Collection' (checked), 'Web of Science Author Impact Beampoint' (unchecked), and 'Graph demonstrating numbers of papers and citations those papers accrued during the selected period' (unchecked). The second section, 'List your papers published in the selected period', is also expanded and shows seven options: 'Title' (checked), 'Journal name' (checked), 'Publication date' (checked), 'DOI' (checked), 'Web of Science accession number' (checked), 'Author list' (checked), and 'Citation count' (checked).

Publications and preprints

Publication metrics

- Total number of citations from the Web of Science Core Collection of papers published in the selected period
- Web of Science h-index for papers published in the selected period
- Number of papers published in the selected period which are indexed in the Web of Science Core Collection
- Web of Science Author Impact Beampoint
- Graph demonstrating numbers of papers and citations those papers accrued during the selected period
- Per-journal summary of papers published in the selected period

List your papers published in the selected period

- Title
- Journal name
- Publication date
- DOI
- Web of Science accession number
- Author list
- Citation count





## Patent citations

All claimed Web of Science Researcher Profiles will now show new patent citation metrics:

- Sum of Times Cited by Patents
- Citing Patents count

The patent citation data records citations from patents in the Derwent Innovations Index to publications in the Web of Science Core Collection. The Citing Patent count is the number of patents that cited at least one Core Collection publication by the researcher.

The screenshot displays two patent entries from a researcher's profile. Each entry includes a checkbox, a patent title, a 'Citing Patent' count, and a 'Cited publications' dropdown menu. The first entry is highlighted with a red box around its 'Cited publication (1)' dropdown. The second entry is highlighted with a red box around its 'Cited publications (4)' dropdown, which is expanded to show three publication titles.

Patent ID	Title	Citing Patent	Cited Publications
WO2021108408-A1; US2021188874-A1; US2021221824-A1...	New heterocycl derivatives are delta-5 desaturase inhibitors used to reduce body weight and body-mass-index and treat metabolic disorder, cardiovascular disorder, diabetes, obesity, dyslipidemia and non-alcoholic steatohepatitis	1	1
WO2021058757-A1; EP4034882-A1; US2022340686-A1	Assessing unbound proprotein convertase subtilisin/kexin type 9 (PCSK9) by providing blood sample from cardiovascular disease subject, depleting HDL from sample, and assessing level of unbound PCSK9 from depleted sample		4



Look for the “Citing publication” link on the patent records on the Citing Patents summary page to find out exactly which article(s) were cited.

Metrics [← Open dashboard](#)

Profile summary

- 2867 Total documents
- 2333 Web of Science Core Collection publications
- 19 Preprints
- 0 Verified peer reviews
- 0 Verified editor records

Web of Science Core Collection metrics

202	2333
H-Index	Publications in Web of Science
236,938	151,306
Sum of Times Cited	Citing Articles
191	169
Sum of Times Cited by Patents	Citing Patents

[View citation report](#)



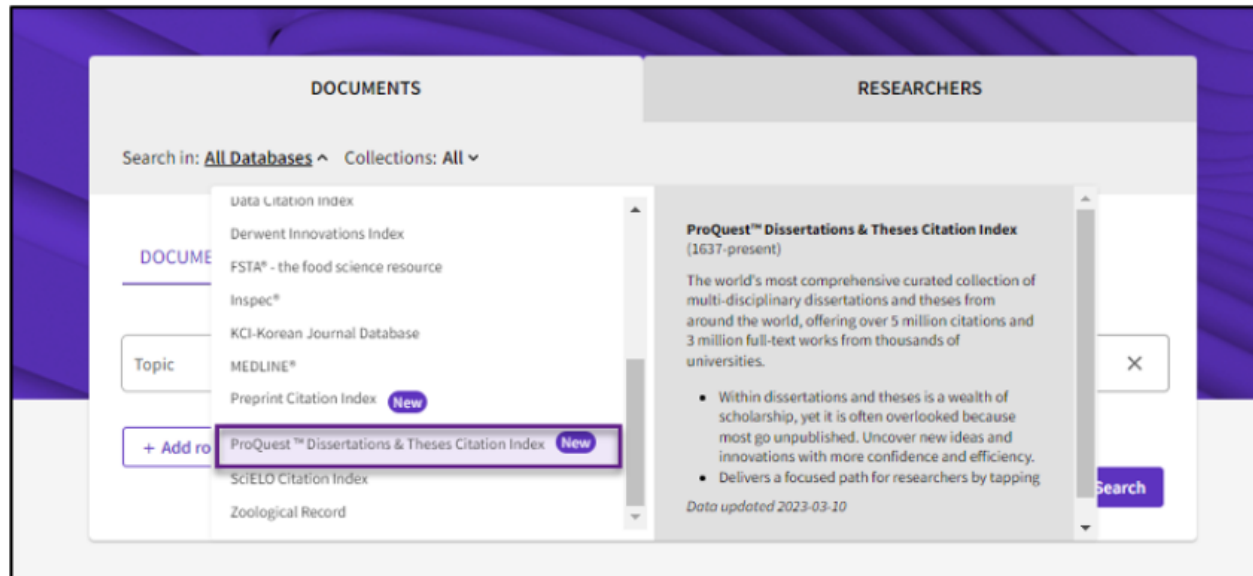
## ProQuest Dissertation & Theses Citation Index

On July 13, 2023 a new collection, ProQuest Dissertations & Theses Citation Index (PQDTCI) will be added to the Web of Science platform enabling discovery of over 5.6 million dissertations and theses from over four thousand universities. All customers with a current subscription to at least one edition of the Web of Science Core Collection will automatically be entitled to this new collection.

### Key Features

The ProQuest Dissertations & Theses Citation Index will be a standalone database and included by default in an All Databases Search. PQDTCI users will have all the powerful search, refine, and results analysis features that are native to the Web of Science platform so that they can search broadly and then narrow their focus to a particular collection, subject category, institution, etc. Users can also limit their search to dissertations and theses by selecting to search only the ProQuest Dissertations & Theses Citation Index.

- **Standalone and aggregated search**
  - PQDT is included in the All Database Search and can also be searched as a standalone collection



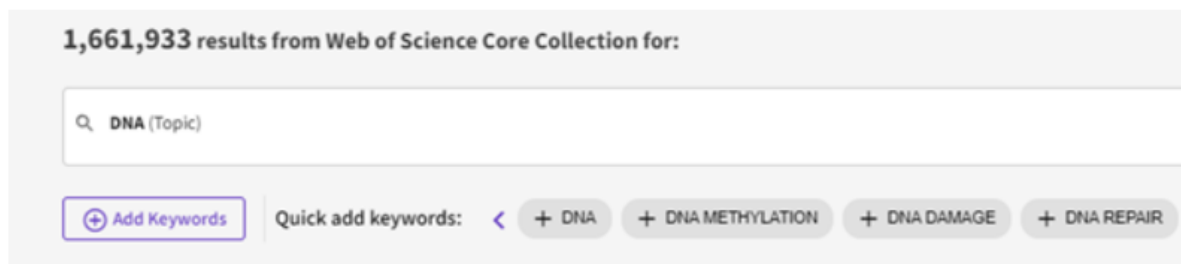


## New Topic and Keyword Search Suggestions

This latest release introduces a new AI enabled Topic and Keyword Suggestion feature. This feature is available to all users who perform basic or advanced search in ALLDB and WoS Core Collection on Web of Science. Users can modify search in three ways: select from algorithm generated author keywords and topic suggestions or input free text in the search box. This new feature enhances search experience by providing search term suggestions that can help narrow down search and improve search results relevance.

### Key Features:

**Quick keywords suggestion:** On the search results page, users will be presented with a list of keywords. These additional keywords are provided as relevant selections to the search, thus helping users to complete or modify query quickly and effectively.



**Simplified Boolean Logic (Should Include, Must Include & Do Not Include):** When a user selects one keyword, this is 'Should Include' (OR) by default. However, when users select at least 2 keywords (or multiple keywords), they can select to manage search logic from 3-Dot menu to help complete their query with Boolean logics easily and effectively.



## Full Record Redesign

Export Add To Marked List < 1 of 100,000 >

### Waste water transport system safety

**By** Savkovic, Stevanovic, J (Savkovic, Stevanovic, Jelenka)

**Edited by** Lupulescu, NB (Lupulescu, NB) ; Lepadatescu, D (Lepadatescu, D) ; Mastorakis, NE (Mastorakis, NE)

**Journal** MN'09: PROCEEDINGS OF THE 2ND INTERNATIONAL CONFERENCE ON MARITIME AND NAVAL SCIENCE AND ENGINEERING  
Page: 71-76

**Book Series** Mathematics and Computers in Science and Engineering

**Published** 2009

**Indexed** 2009-01-01

**Document Type** Proceedings Paper

**Conference** Meeting: 2nd International Conference on Maritime and Naval Science and Engineering (MN '09)  
Location: Transilvania Univ Brasov, Brasov, ROMANIA  
Date: SEP 24-26, 2009  
Sponsor: WSEAS

**Abstract** In this paper waste water treatment and evacuation were studied. Safety of the waste water transport system is ecological very important. A diagnostic system for risk analysis and supervision of the waste water system was developed. In the safety analysis and operation the simulation getting started with data of the process components. For accident detection the derived model was forecasted the future behavior of the system and risk parameters were determined. The system is consisted of streams and process units data as well as the basic faults and symptoms. The obtained results illustrate the waste water transport safety protection system.

**Keywords** Author Keywords: waste water; safety analysis; transport; diagnostic system

**Author Information** Corresponding Address: Savkovic, Stevanovic, Jelenka (corresponding author)

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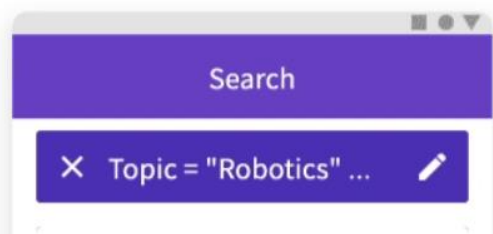
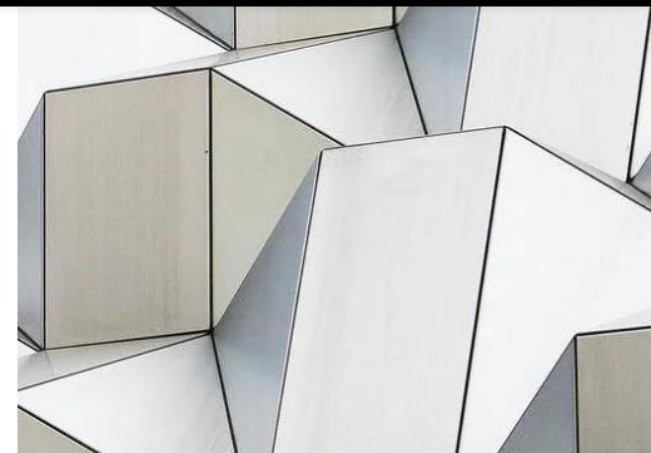
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