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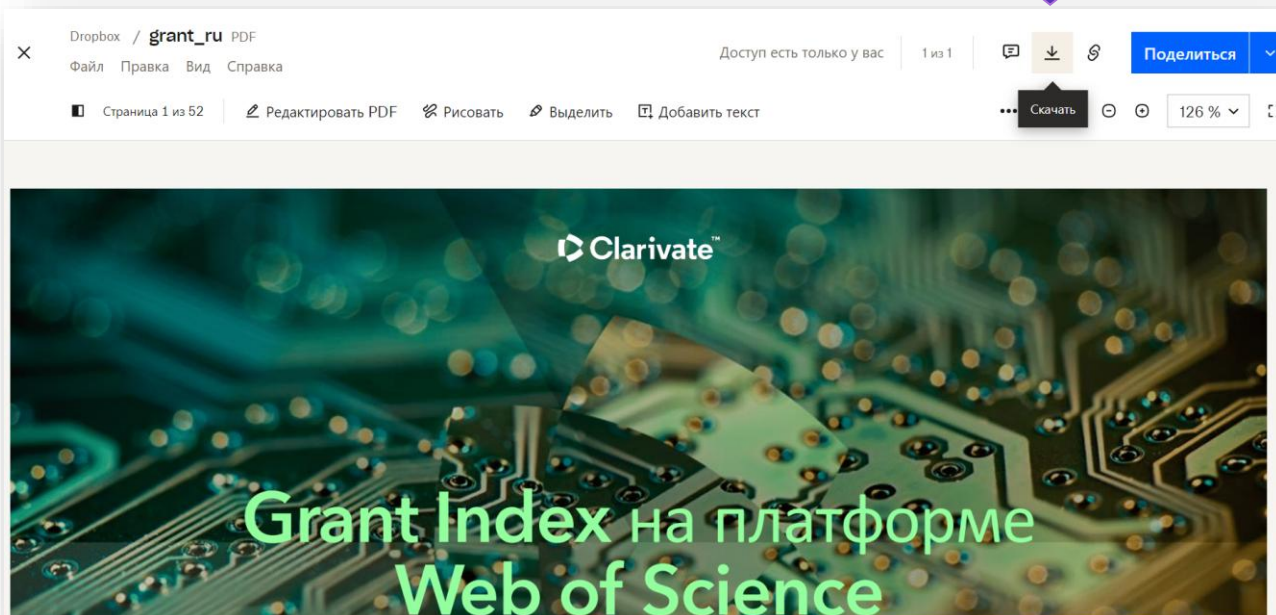
15 січня 2026
Ірина Тихонкова, к.б.н.

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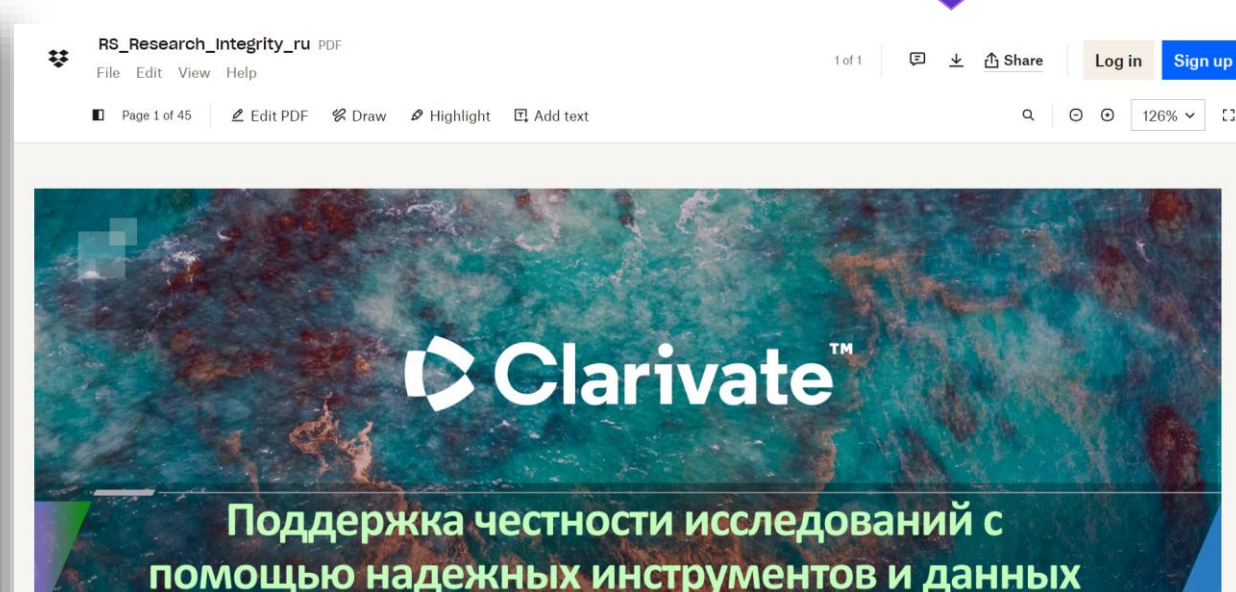
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План

При індексації матеріалів до Web of Science Core Collection на платформу переносяться резюме, дані про авторів в т ч контактна електронна пошта, установи, які вказані в роботі, інформація про грантову підтримку та пристатейна бібліографія. При цьому індексуються всі джерела, які були в переліку літератури, не залежно від того чи індексується джерело у Web of Science. Усі документи проходять уніфікацію і являють собою окремий набір даних аналіз якого дозволяє визначити впливовість робіт науковця чи видання навіть якщо ці роботи не індексуються на платформі. У Web of Science Core Collection зберігається майже 3 млрд записів з пристатейної бібліографії.

На вебінарі ми створимо звіти по цитуванню для певної теми, науковці, установи, проаналізуємо цитування непроіндексованих документів та визначимо як дізнатися чи цитується ваш журнал у Web of Science, попрацюємо з пов'язаними записами і налаштуємо повідомлення про цитування. Відповіді на ваші запитання.

Terminology

Reference

From Wikipedia, the free encyclopedia

For other uses, see [Reference \(disambiguation\)](#).

Reference is a relationship between objects in which one object designates, or acts as a means by which to connect to or link to, another object. The first object in this relation is said to *refer to* the second object.

Citation

From Wikipedia, the free encyclopedia

For "<cite>", see [HTML element § cite](#). For help making citations within Wikipedia, see [Wikipedia:Citing sources](#). For other uses, see [Citation \(disambiguation\)](#), and [CITE \(disambiguation\)](#).

A **citation** is a [reference](#) to a source. More precisely, a citation is an abbreviated alphanumeric expression embedded in the body of an intellectual work that denotes an entry in the bibliographic references section of the work for the purpose of acknowledging the relevance of the works of others to the topic of discussion at the spot where the citation appears.

Quotation

From Wikipedia, the free encyclopedia

This article is about quoting text and speech. For information about the punctuation mark, see [Quotation mark](#). For economic usage, see [Financial quote](#). For other uses, see [Quotation \(disambiguation\)](#).

A **quotation** is the repetition of a sentence, phrase, or passage from speech or text that someone has said or written.^[1] In oral speech, it is

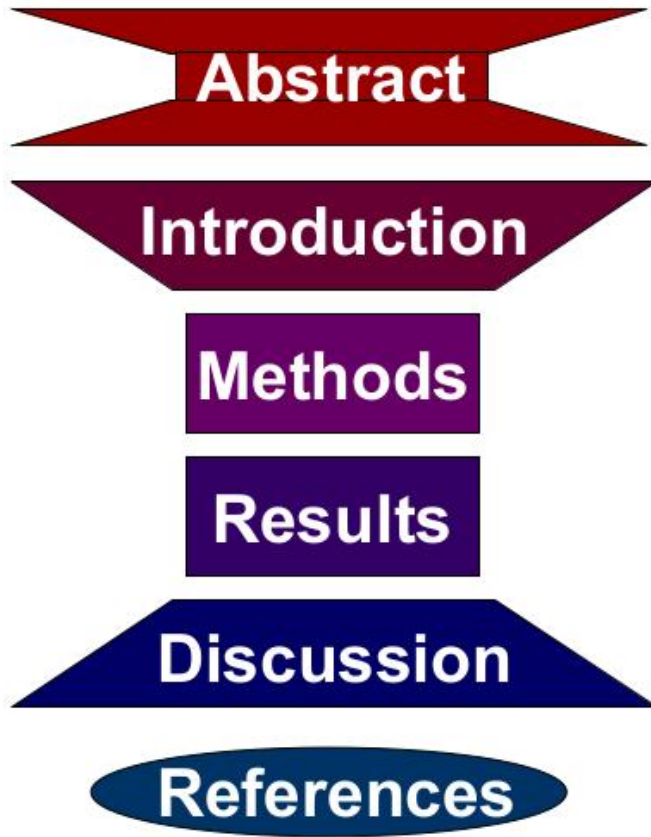
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Посилання VS покликання



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Чим важливий список літератури?



Цитування — це не просто уникнення плагіату, а й надання належного визнання та зміцнення вашого академічного голосу. Цитуючи інших, ви визнаєте їхній внесок та створюєте міцну основу для власних ідей.

Визнайте інтелектуальний внесок

- Посилання на джерела демонструє повагу до оригінальної роботи. Відображає академічну доброчесність та визнає час, зусилля та досвід, витрачені на дослідження, які ви використовуєте.

Підтвердьте свої ідеї

- Важливі аргументи потребують вагомих доказів. Посилання показують, що ваші твердження підкріплені достовірними, усталеними знаннями у вашій галузі.

Продемонструйте свою роботу в межах дисципліни

- Посилання допомагають розмістити ваші ідеї в ширшому академічному ландшафті. Це показує, що ви займаєтесь відповідними дослідженнями та робите свій внесок у поточні дискусії.

Будьте точними

- Чіткі, послідовні цитати полегшують іншим відстеження ваших джерел. Відстеження ваших посилань також робить написання та редагування ефективнішим.

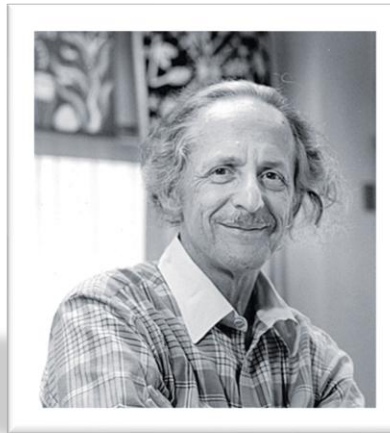
Чому ми приділяємо посиланням таку увагу?

Infodemic Збільшення кількості наукових видань

1934 Закон Бредфорда

якщо журнали в певній області відсортувати за кількістю статей за певною темою і поділити сукупність на три групи, кожна з яких містить приблизно одну третину всіх статей, то кількість журналів у кожній групі буде пропорційна $1:n:n^2$

The **80/20** Rule



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Eugene Garfield
Documentation Consultant
Smith, Kline & French Laboratories
Philadelphia, PA

Submitted as course work to:
Research Information Center, National Bureau of Standards.

1954

In the literature searching process indexes play only a small though significant part. Those who seek comprehensive indexes to the literature of science fail to point out that such indexes, though they may be desirable, will only provide a better starting point than the one provided in selective indexes presently available. One of the basic difficulties is building subject indexes that can anticipate the infinite number of possible approaches the scientist may require. The proponents of classified indexes would suggest that classification is the solution to this problem, but it is by no means the case. Classified indexes are also dependent upon subject analysis of individual articles and at best offer us better consistency of indexing rather than greater specificity or greater

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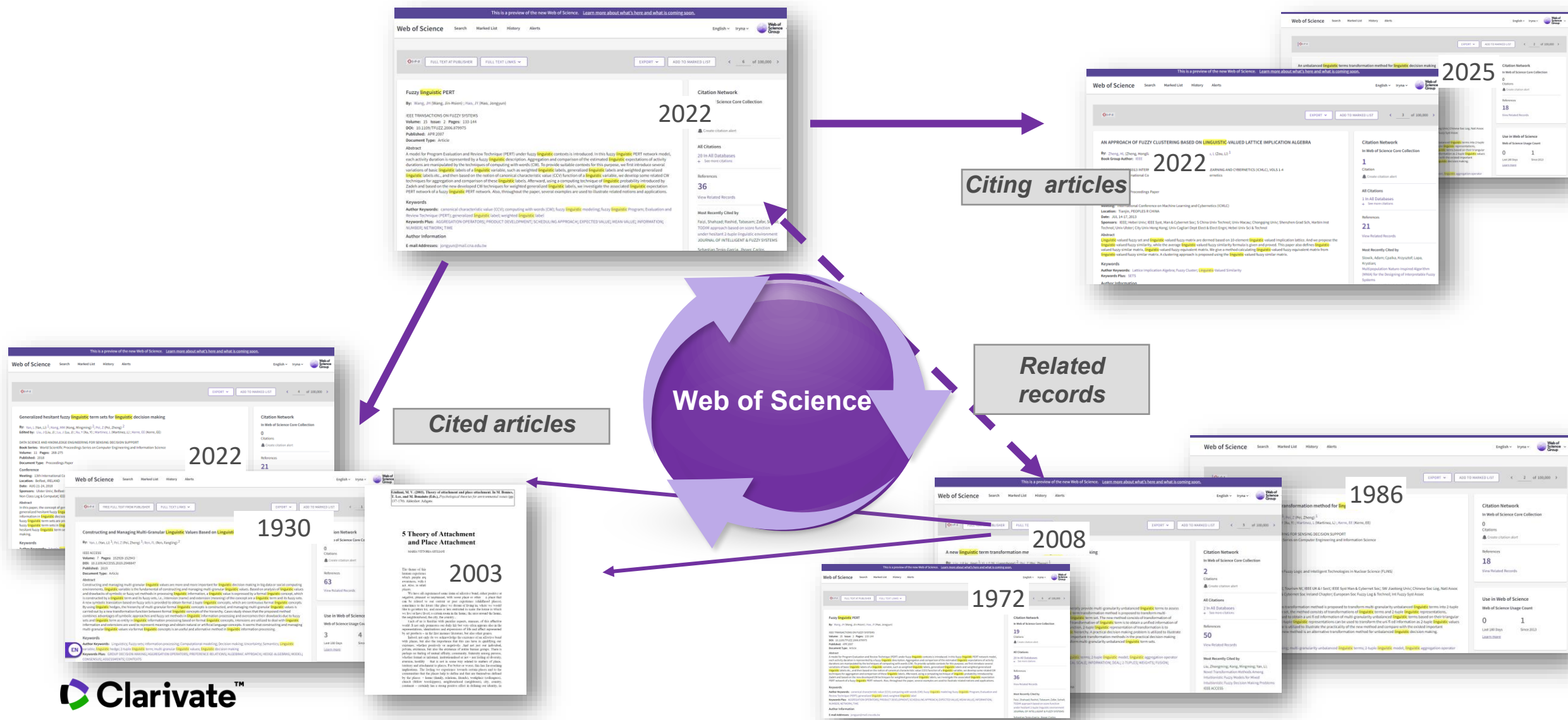
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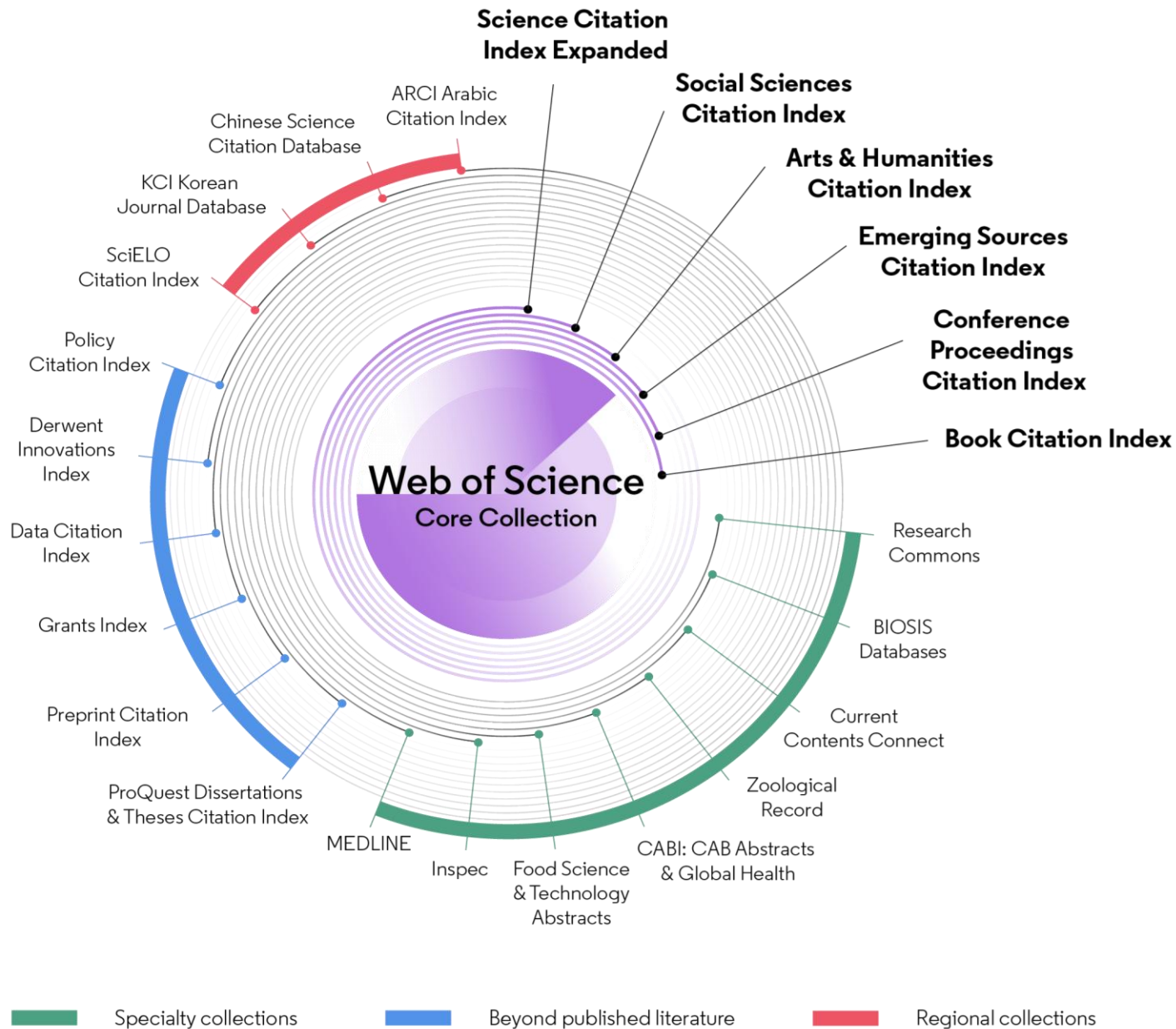
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MINI-REVIEW

The microbial coinfection in COVID-19

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Abstract

The severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), a novel β -coronavirus, is the main pathogenic agent of the rapidly spreading pneumonia called coronavirus disease 2019 (COVID-19). SARS-CoV-2 infects much more people, especially the elder population, around the world than other coronavirus, such as SARS-CoV and MERS-CoV, which is challenging current global public health system. Beyond the pathogenesis of SARS-CoV-2, microbial coinfection plays an important role in the occurrence and development of SARS-CoV-2 infection by raising the difficulties of diagnosis, treatment, prognosis of COVID-19, and even increasing the disease symptom and mortality. We summarize the coinfection of virus, bacteria and fungi with SARS-CoV-2, their effects on COVID-19, the reasons of coinfection, and the diagnosis to emphasize the importance of microbial coinfection in COVID-19.

Key points

- Microbial coinfection is a nonnegligible factor in COVID-19.
- Microbial coinfection exacerbates the processes of the occurrence, development and prognosis of COVID-19, and the difficulties of clinical diagnosis and treatment.
- Different virus, bacteria, and fungi contributed to the coinfection with SARS-CoV-2.

Keywords SARS-CoV-2 · COVID-19 · Coinfection · Microorganism

Introduction

The severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) is a novel member of enveloped RNA β -coronavirus (Huang et al. 2020), which is the cause of a severe pneumonia with clinical symptoms different from known coronavirus caused pneumonia, such as SARS-CoV and MERS-CoV

(Lu et al. 2020; Zhu et al. 2020). The SARS-CoV-2 infection has become a public health challenge for all over the world. The SARS-CoV-2 caused pneumonia was named as coronavirus disease 2019 (COVID-19) by the World Health Organization (WHO) on 11 February 2020 (Castagnoli et al. 2020; Ni et al. 2020). The World Health Organization has declared the novel coronavirus outbreak a public health emergency of international concern. COVID-19 spreads rapidly and becomes a global pandemic. Until 3 July 2020, 217 countries and areas have been affected, and more than 10,710,000

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Abstract

The severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2), a novel beta-coronavirus, is the main pathogenic agent of the rapidly spreading pneumonia called coronavirus disease 2019 (COVID-19). SARS-CoV-2 infects much more people, especially the elder population, around the world than other coronavirus, such as SARS-CoV and MERS-CoV, which is challenging current global public health system. Beyond the pathogenesis of SARS-CoV-2, microbial coinfection plays an important role in the occurrence and development of SARS-CoV-2 infection by raising the difficulties of diagnosis, treatment, prognosis of COVID-19, and even increasing the disease symptom and mortality. We summarize the coinfection of virus, bacteria and fungi with SARS-CoV-2, their effects on COVID-19, the reasons of coinfection, and the diagnosis to emphasize the importance of microbial coinfection in COVID-19.

Keywords

SARS-CoV-2; COVID-19; Coinfection; Microorganism
© 2020 COVID-19; CLINICAL CHARACTERISTICS; CORONAVIRUS; PNEUMONIA; RESISTANCE; EPITHELIUM; INFECTION; IMMUNITY

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Hirsch, J. E. (2005). An index to quantify an individual's scientific research output. *Proceedings of the National Academy of Sciences of the United States of America*, 102(46), 16569-16572. doi:10.1073/pnas.0507655102

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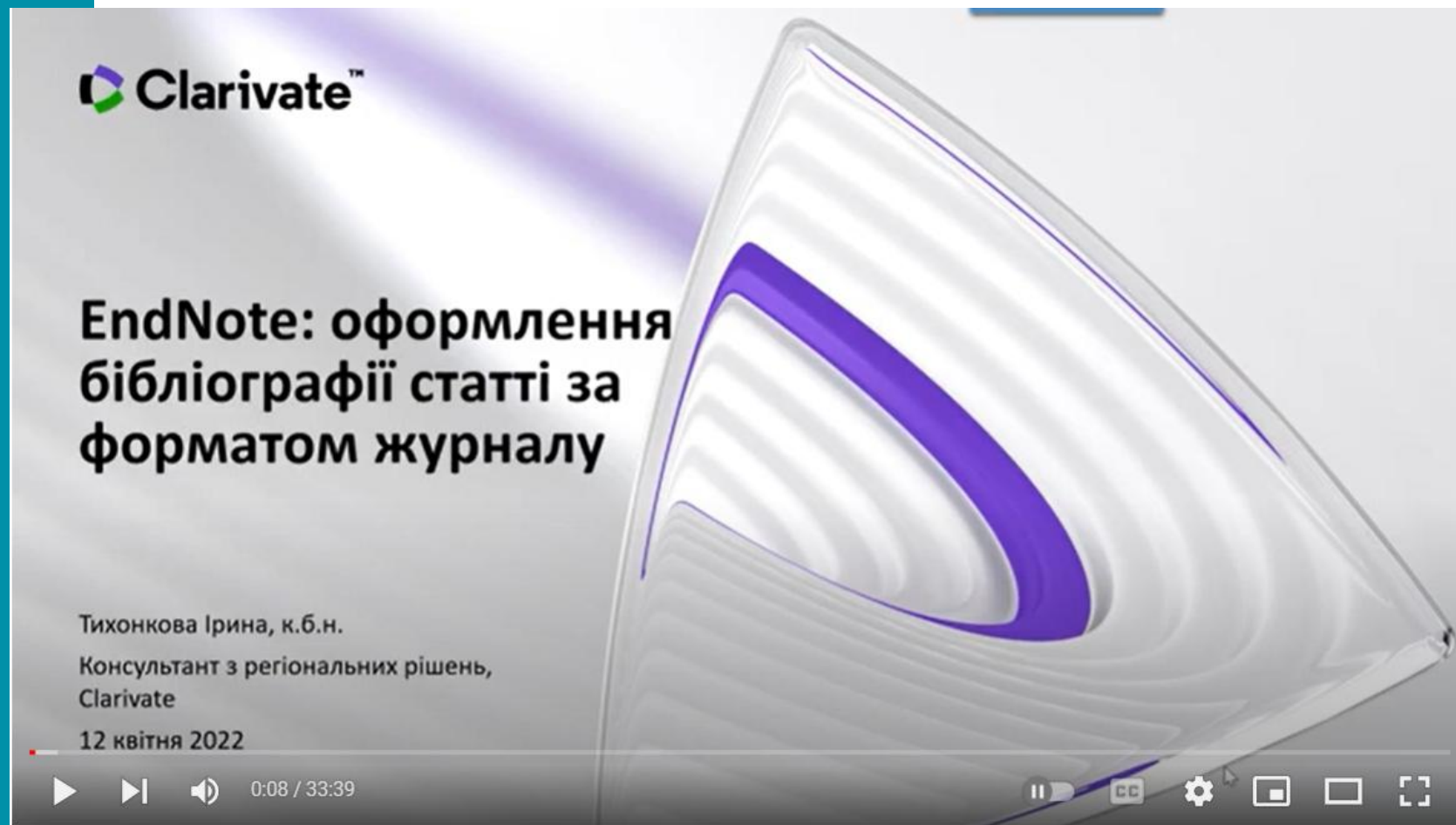
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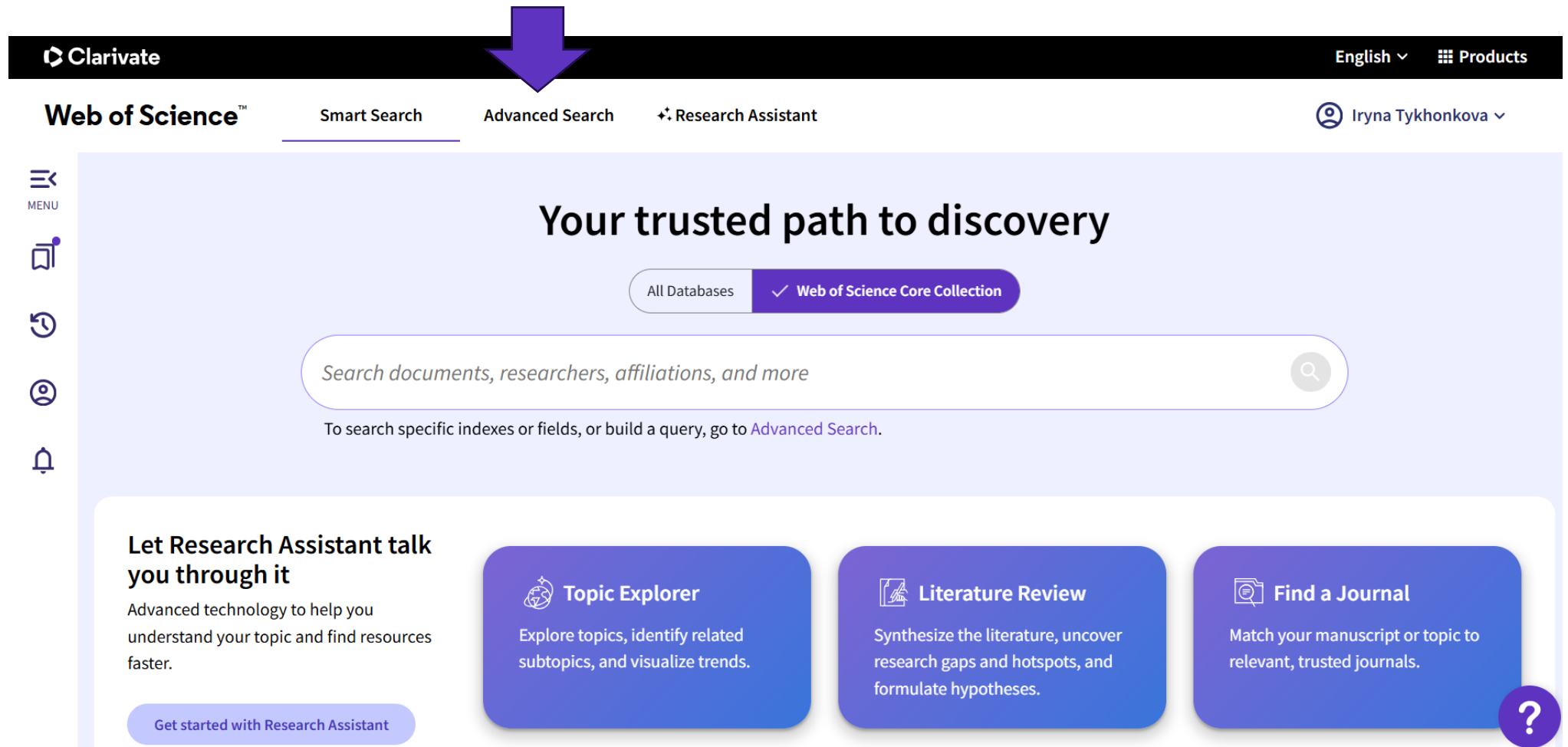
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?

Пошук в класичному інтерфейсі

The screenshot shows the Web of Science Advanced Search interface. At the top, the Clarivate logo is on the left, and 'English' and 'Products' are on the right. Below this, the 'Web of Science' logo is followed by navigation tabs: 'Smart Search', 'Advanced Search' (which is underlined and has a purple arrow pointing to it), and 'Research Assistant'. On the far right of this bar is a user profile icon and the name 'Iryna Tykhonkova'. On the left side of the main content area is a vertical 'MENU' with icons for a list, a document, a clock, a person, and a bell. The main content area has two tabs: 'DOCUMENTS' (active) and 'RESEARCHERS'. Below these tabs is a search bar with the text 'Search in: Web of Science Core Collection' and a dropdown arrow, followed by 'Editions: All' and another dropdown arrow. Below the search bar are four sub-tabs: 'FIELD SEARCH' (underlined), 'QUERY BUILDER', 'CITED REFERENCES', and 'STRUCTURE'. A purple arrow points to the 'FIELD SEARCH' tab. Below the sub-tabs is a search input field with a dropdown arrow and the text 'Topic'. A purple arrow points to this field. To the right of the 'Topic' field is a search input field with a light blue background and the text 'ChatGPT'. Above this field is a placeholder text 'Example: oil spill* mediterranean'. Below the 'Topic' field are two buttons: '+ Add row' and '+ Add date range'. At the bottom right of the search area are two buttons: 'X Clear' and 'Q Search'. At the bottom of the page, there is a banner that says 'Let Research Assistant talk' and a purple circle with a white question mark on the right.

Clarivate

English Products

Web of Science™ Smart Search **Advanced Search** Research Assistant Iryna Tykhonkova

MENU

DOCUMENTS RESEARCHERS

Search in: Web of Science Core Collection Editions: All

FIELDED SEARCH QUERY BUILDER CITED REFERENCES STRUCTURE

Topic

Example: oil spill* mediterranean

ChatGPT

+ Add row + Add date range

X Clear Q Search

Let Research Assistant talk

Результати

Clarivate

EnglishProducts

Web of Science™Smart SearchAdvanced SearchResearch Assistant

Iryna Tykhonkova

MENUMENU

Search>Results for ChatGPT (Topic)

19,145 results from Web of Science Core Collection for:

ChatGPT (Topic)

+ Add KeywordsQuick add keywords:<+ chatgpt+ large language models+ generative ai+ artificial intelligence+ large language model(>

Analyze ResultsCitation ReportCreate Alert

19,145 DocumentsYou may also like...

Refine resultsExport Refine

Search within results...

Quick Filters

Highly Cited Papers651

Hot Papers49

Review Article1,003

0/19,145Add To Marked ListExport

Sort byRecently added<1 of 383>

1Generative artificial intelligence and ChatGPT in agriculture supply chain management: a systematic literature review and future research agenda

Li, MX; Basit, A; (...); Ge, Y

Dec 14 2026 | BRITISH FOOD JOURNAL128(13), pp.121-141

Purpose - This paper presents a comprehensive overview of existing academic research on the application of Generative AI (Gen-

55References

17

Clarivate™

Що знаходимо по цитуванням в результатах

☐ 1 ChatGPT for good? On opportunities and challenges of large language models for education

EN



Kasneci, E; Sessler, K; (...); Kasneci, G

Apr 2023 | LEARNING AND INDIVIDUAL DIFFERENCES ▼ 103

Large language models represent a significant advancement in the field of AI. The underlying technology is key to further innovations and, despite critical views and even bans within communities and regions, large language models are here to stay. This commentary presents the potential benefits and challenges of educational applications of large language models. [Show more ▼](#)



[View full text](#) [Free Submitted Article From Repository](#) ...



2,393
Citations



67
References



[Related records](#)

Пов'язані записи

129,167 results related to:

Related to ChatGPT for good? On opportunities and challenges of large language models for education

Analyze Results

Citation Report

Refine results

Export Refine

Search within results...

Quick Filters

☐

🏆 Highly Cited Papers

1,883

☐

🔥 Hot Papers

147

☐

📄 Review Article

3,733

☐

🕒 Early Access

1,821

☐

🔓 Open Access

45,994

☐

📊 Associated Data

1,715

☐

📖 Enriched Cited References

42,092

☐

🗉 Open publisher-invited reviews

185

Publication Years ⓘ

⤴

☐

2026

972

☐

2025

31,198

☐

2024

35,716

☐

2023

26,861

☐ 0/129,167

Add To Marked List

Export ▾

Sort by Relevance ▾

< 1 of 2,000 >

☐ 1

🔓

Constructive alignment in a graduate-level project management course: an innovative framework using large language models

Pereira, E; Nsair, S; (...); Grant, K

Apr 17 2024 | INTERNATIONAL JOURNAL OF EDUCATIONAL TECHNOLOGY IN HIGHER EDUCATION ▾ 21(1)

Enriched Cited References

Constructive alignment is a learning design approach that emphasizes the direct alignment of the intended learning outcomes, instructional strategies, learning activities, and assessment methods to ensure students are engaged in a meaningful learning experience. This pedagogical approach provides clarity and coherence, aiding students in understa ... Show more ▾

Free Full Text from Publisher

View Full Text on ProQuest

...

9 Citations

58 References

(13 shared)

Related records

☐ 2

🔓

Exploring large language models as an integrated tool for learning, teaching, and research through the Fogg Behavior Model: a comprehensive mixed-methods analysis

Jyothy, SN; Kolil, VK; (...); Achuthan, K

Dec 31 2024 | COGENT ENGINEERING ▾ 11(1)

Enriched Cited References

Large language models (LLMs) are a recent advancement in artificial intelligence that has the potential to revolutionize learning,

11 Citations

91 References

(12 shared)

Clarivate™

19

Аналіз та звіт



MENU



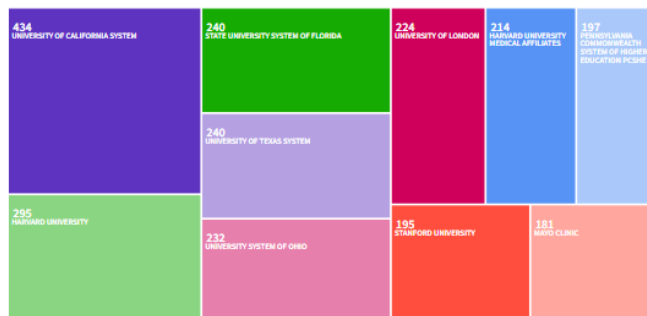
Analyze Results

19,145 publications selected from Web of Science Core Collection

Affiliations ▾

Sort by:
 Show:
 Maximum record count:
 Results per page:
 1Visualization:
 Number of results:
 Treemap Chart
 12

Download



The areas on the chart are not strictly proportional to the values of each entry

Showing 12 of 12,194 entries
312 record(s) (1.630%) do not contain data in the field being analyzed

Select All	Full Affiliations	Record Count	% of 19,145
☐	UNIVERSITY OF CALIFORNIA SYSTEM	434	2.267%
☐	HARVARD UNIVERSITY	295	1.541%
☐	STATE UNIVERSITY SYSTEM OF FLORIDA	240	1.254%
☐	UNIVERSITY OF TEXAS SYSTEM	240	1.254%
☐	UNIVERSITY SYSTEM OF OHIO	232	1.212%
☐	UNIVERSITY OF LONDON	224	1.170%
☐	HARVARD UNIVERSITY MEDICAL AFFILIATES	214	1.118%
☐	PENNSYLVANIA COMMONWEALTH SYSTEM OF HIGHER EDUCATION FORD	197	1.029%
☐	STANFORD UNIVERSITY	195	1.019%
☐	NIH CLINIC	181	0.945%

Refining will return you to the search results.

Refine results by selection

Data from displayed in table

All data from top to 100,000

Download data table

Search > Results for ChatGPT (Topic)

19,145 results from Web of Science Core Collection for:

ChatGPT (Topic)



Copy query link

+ Add Keywords

Quick add keywords: <

+ chatgpt

+ large language models

+ generative ai

+ artificial intelligence

+ language model >

Analyze Results

Citation Report

Create Alert

19,145 Documents

You may also like...

Publications

19,145

Total

From 1900 to 2026

Citing Articles

67,046

Total

52,431

Without self-citations

Times Cited

239,945

Total

121,458

Without self-citations

12.53

Average per item

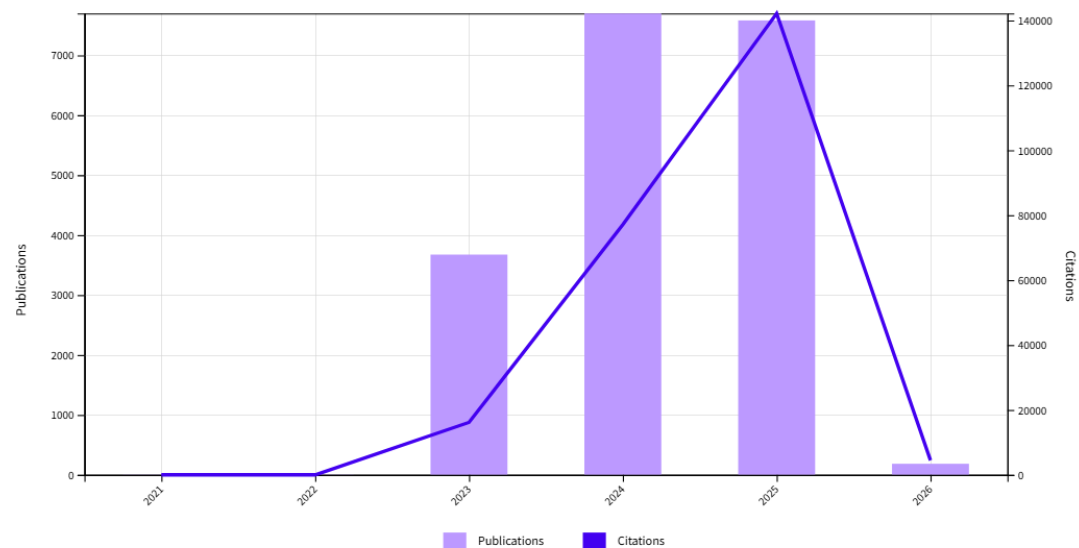
Export Full Report

172

H-Index

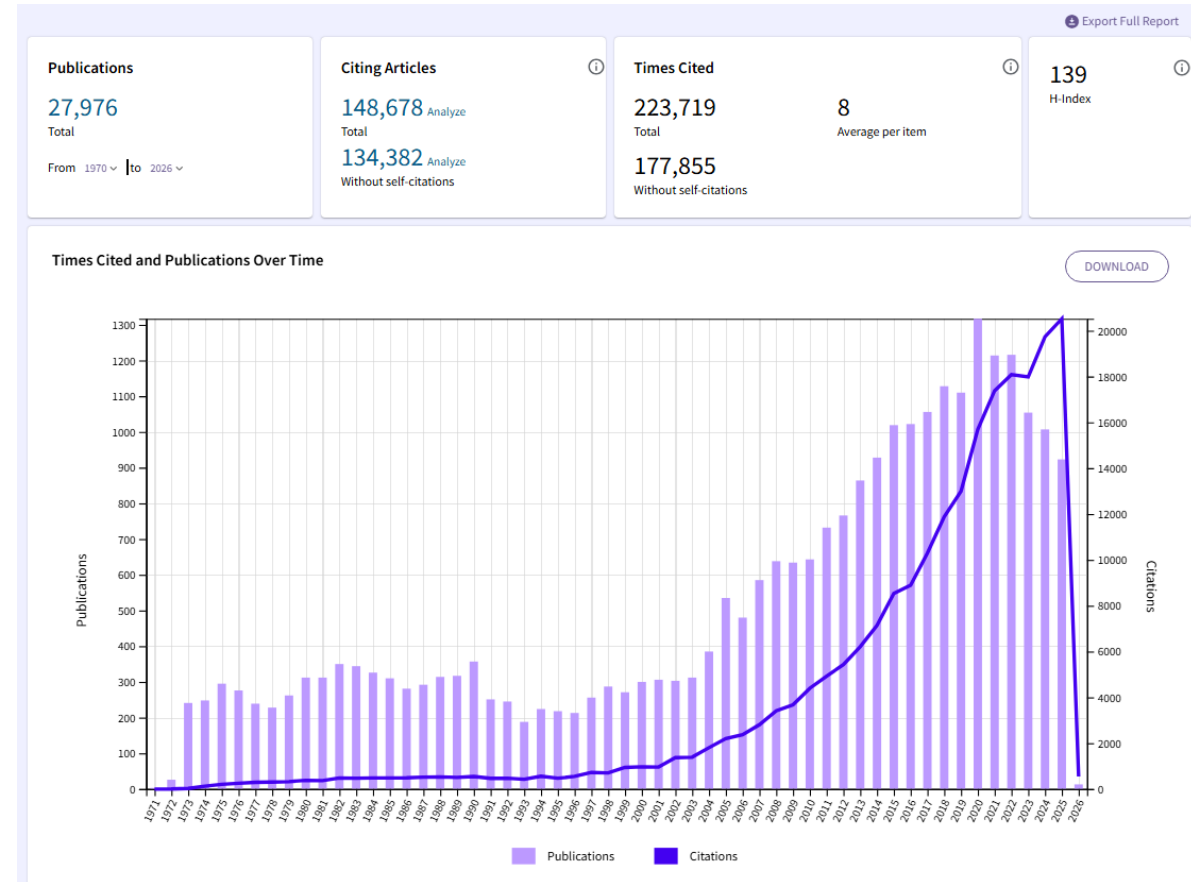
Times Cited and Publications Over Time

Download

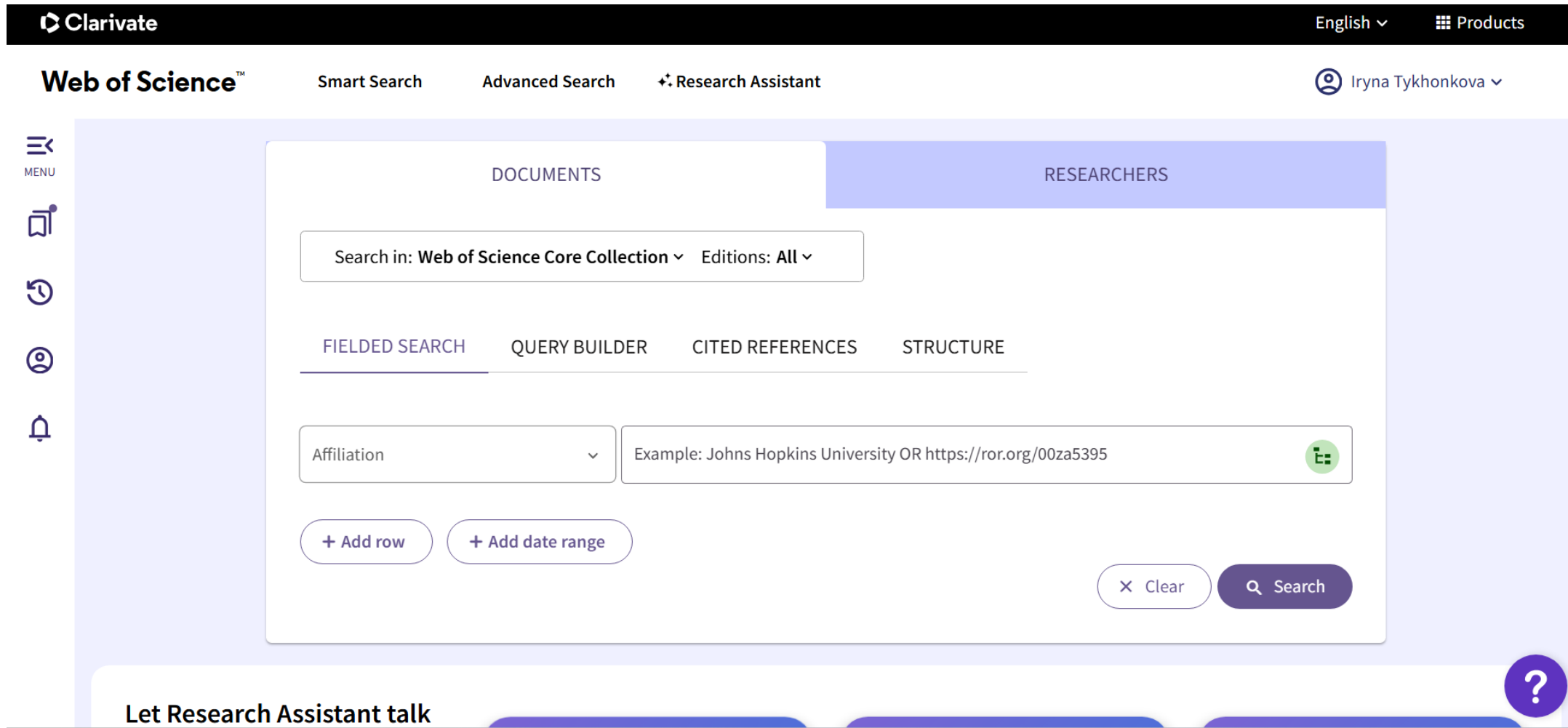


Інтерпретація наукометричних показників

- Кількість статей (Number of Web of Science Documents) – *показник наукової продуктивності*
- Сумарна цитованість (Times Cited) – *показник наукового авторитету чи впливовості* лише в рамках визначеної області
- Середня цитованість (Citation Impact), середня кількість цитувань однієї публікації – *показник наукової ефективності* лише в рамках *тієї ж предметної області*



Як проаналізувати діяльність установи?



Оберіть

Clarivate English Products

Web of Science™ Smart Search Advanced Search Research Assistant Iryna Tykhonkova

Back to search

shevchenko X Reset Find

6 results found for "shevchenko "

Add Luhansk Taras Shevchenko National University ?

Add Ministry of Education & Science of Ukraine ?

Add Shevchenko Institute of Literature, National Academy of Sciences of Ukraine ?

Add T.H. Shevchenko National University Chernihiv Colehium ?

Add Tajik State Pedagogical University Named After Sadriddin Aini ?

Add Taras Shevchenko National University of Kyiv ?

Your Selections (1)

- Taras Shevchenko National University of Kyiv REMOVE

X Clear Add to query

Let Research Assistant talk

Перевірили

Clarivate

English ▾Products

Web of Science™

Smart SearchAdvanced Search✦ Research Assistant

Iryna Tykhonkova ▾

MENU

DOCUMENTS

RESEARCHERS

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

FIELD SEARCH

QUERY BUILDER

CITED REFERENCES

STRUCTURE

Affiliation ▾

Example: Johns Hopkins University OR https://ror.org/00za539t
Taras Shevchenko National University of Kyiv

+ Add row

+ Add date range

✕ Clear

🔍 Search

Let Research Assistant talk

?

Як проаналізувати?

Clarivate

English ▾Products

Web of Science™Smart SearchAdvanced Search🔗 Research AssistantIryna Tykhonkova ▾

MENU

Search > Results for Taras Shevchenko National University of Kyiv (Affiliation)

27,981 results from Web of Science Core Collection for:

Taras Shevchenko National University of Kyiv (Affiliation) → Copy query link

+ Add Keywords Quick add keywords: < + ballean + effective susceptibility + c-60 fullerene + intramolecular polycomplex + carbacylamido >

27,981 Documents You may also like...

Analyze ResultsCitation ReportCreate Alert

Refine resultsExport Refine

Search within results...

Quick Filters

☐ Highly Cited Papers46

☐ Hot Papers1

☐ Review Article359

☐ Early Access87

☐ 0/27,981Add To Marked ListExport ▾

Sort byRecently added ▾ < 1 of 560 >

☐ 1

New data on lim no-terrestrial rotifers of the world

90References

☐

Lukashanets, D; Iakovenko, N; (...); Wierzgon, M

Dec 30 2025 | BIODIVERSITY DATA JOURNAL ▾ 13

Background Limno-terrestrial rotifers, particularly those of the order Bdelloidea, inhabit bryophytes, lichens, soils and other periodically moist terrestrial habitats. Despite their high abundance in all latitudinal zones, these rotifers remain poorly

Високоцитовані роботи

 As of September/October 2025, this [highly cited paper](#) received enough citations to place it in the top 1% of the academic field of **Physics** based on a highly cited threshold for the field and publication year.

Data from [Essential Science Indicators](#)

Close

[Web of Science](#) [InCites](#) [Journal Citation Reports](#) [Essential Science Indicators](#) [EndNote](#) [Publons](#) [iryna.tykhonkova@clarivate.com](#) [Help](#) [English](#)

InCites Essential Science Indicators 

Indicators

Field Baselines

Citation Thresholds

Indicators

Documents



Papers by Research Field

Citation Trends

Documents

Filter Results By ?
[Add Filter »](#)

Include Results For
Top Papers

Sort By Citations

[Customize Documents](#)

1 - 1 of 1

1 **TENDL: COMPLETE NUCLEAR DATA LIBRARY FOR INNOVATIVE NUCLEAR SCIENCE AND TECHNOLOGY** Times Cited: 560

By: KONING, AJ; ROCHMAN, D; SUBLET, JC; et.al

Source: NUCLEAR DATA SHEETS 155: 1-55 SP. ISS. SI JAN 2019

Research Fields: PHYSICS

Як знайти цитування Науковця

Ідеальний сценарій

Clarivate

English ▾Products

Web of Science™Smart SearchAdvanced Search✦ Research Assistant

Iryna Tykhonkova ▾

MENU

DOCUMENTS

RESEARCHERS

Name Search ▾

Last Name*
LESYK

First Name

+ Add name variant

✕ Clear

Search

Let Research Assistant talk you through it

Advanced technology to help you understand your topic and find resources

Topic Explorer

Explore topics, identify related

Literature Review

Synthesize the literature, uncover

Find a Journal

Match your manuscript or topic to

Clarivate™

27

Підтверджений профіль

Clarivate

Web of Science™

Smart Search

Advanced Search

Research Assistant

English

Pr

Iryna Tykhonkov

Researcher Search > Author Records

31 results from Web of Science Researchers for:

LESYK (Author name)

Refine results

Quick Filters

Includes Web of Science Core Collect... 24

Includes peer reviews 3

Includes editor records 1

Claimed Status

Unclaimed profiles 18

Claimed profiles 13

0/31

View as combined record

Merge Records

How to correct author records

Sort by Relevance

< 1 of 1 >

1

Lesyk, Roman ✓

Danylo Halytsky Lviv National Medical University

Dept Pharmaceut Organ & Bioorgan Chem

LVOV, UKRAINE

Web of Science ResearcherID: A-3395-2015

Published names: Lesyk, Roman B. Lesyk, R. [more...](#)

Top Journals: EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY, SCIENTIA PHARMACEUTICA, MOLECULES

[Recent publications](#)

2004-2025

Years

Documents: 200

Editor Records: 18

Peer Reviews: 588

Clarivate™

Insert footer

28



Researcher Search > Author Profile

**Roman Lesyk** ✓

★ Excellent Reviewer (1)

(Lesyk, Roman) | Danylo Halytsky Lviv National Medical University

✦ Author Summary ⓘ ⓘ

Roman Lesyk is currently affiliated with Danylo Halytsky Lviv National Medical University and the University of Information Technology and Management in Rzeszów. They specialize in medicinal chemistry and pharmacology, focusing on the synthesis and biological evaluation of...

[Show more](#) ▾

Generated March 2025

Author Summary was generated by [Web of Science Research Assistant](#).

Identifiers

Web of Science ResearcherID: A-3395-2015

<https://orcid.org/0000-0002-3322-0080>

Published names ⓘ

[\(Lesyk, Roman\)](#) [\(Lesyk, Roman B.\)](#) [\(Lesyk, R.\)](#) [\(Lesyk, R. B.\)](#) [\(Lesyk, RB\)](#)

Review matching profiles

Share

Submit a correction

Add alert

Metrics

[← Open dashboard](#)

Citation metrics ⓘ

Web of Science Core Collection citations ^

37
H-Index**200**
Documents**4,824**
Sum of Times Cited**3,159**
Citing Articles**3,890**
Sum of Times Cited
without self-citations**3,008**
Citing Articles
without self-citations

Subject Categories Chemistry; Pharmacology & Pharmacy; Biochemistry & Molecular Biology; Crystallography; General & Internal Medicine

Topics Thiazole Anticarcinogen Synthesis Cytotoxicity Apoptosis Medicinal Chemistry Thiazoles

Documents (278) Peer Review (606)

All Indexed Documents (211) Web of Science Core Collection (200) Other Collections (11)

Non-Indexed Documents (67)

Author Position All Publications

Filters Select Filters

FECYT CVN

Sort by Date: newest fi... 1 of 4

200 results

1 Article

Bromo Analogues of Active 3,4,5,4'-Tetramethoxy-*trans*-stilbene (DMU-212)-A New Path of Research to Anticancer Agents

Lazewski, D; Korzanska, G; (...); Wierzchowski, M

Dec 15 2025 | MOLECULES 30(24)

Enriched Cited References

Stilbenes are a group of polyphenols that are gaining steady attention and have promising biological

44
References

40
H-Index

211
Documents

5,589
Sum of Times Cited

3,553
Citing Articles

4,594
Sum of Times Cited
without self-citations

3,395
Citing Articles
without self-citations

View citation report

Other citations

15
Sum of Times Cited by
Patents

15
Citing Patents

0
Sum of Times Cited by
Policy

0
Citing Policy Documents

Author Impact Beamplot Summary



Author Position

First 2%

Last 53%

Corresponding 57%

✕ Close full metrics dashboard

Metrics Dashboard

Web of Science Core Collection metrics

Citation counts are from Web of Science Core Collection.

200

Publications

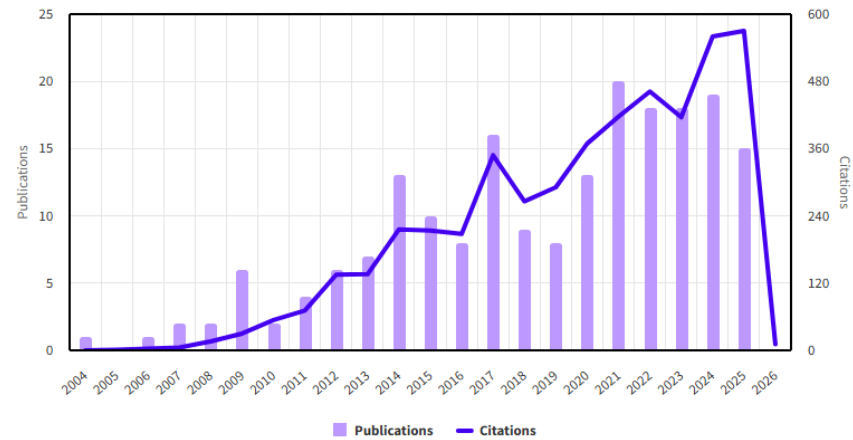
4,824

Sum of Times
Cited

37

H-Index

Times Cited and Publications Over Time

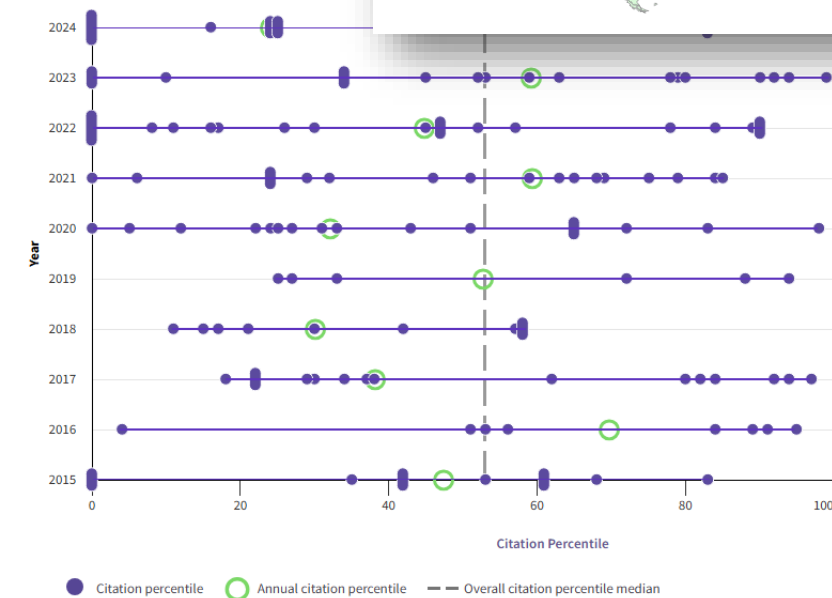


Author Impact Beamplot

Author Impact Beamplot

Range: Recent 10 Years

Open Filters



The citation map shows the distribution of the researcher's citations across the globe:

- For each article in the Web of Science Core Collection that cited the researcher's work, a city with a contributing author's institution represents a data point
- A publication may appear under multiple locations if the contributing authors are affiliated with different institutions
- The number of data points on the map may be higher than the sum of times cited in the Web of Science Core Collection

Blue circles can be clicked to zoom in and see more precise locations, red pins can be clicked to see the details of papers citing the researcher's work from a particular city.

The citation map may take a while to load if there are more than 1,000 citations. ⓘ

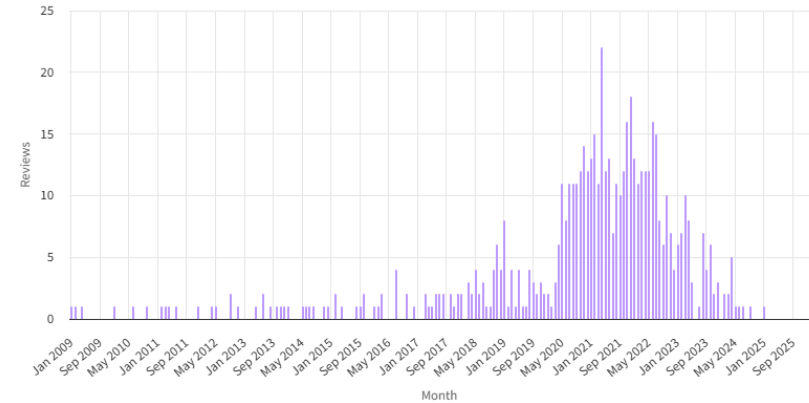


Peer Review Metrics

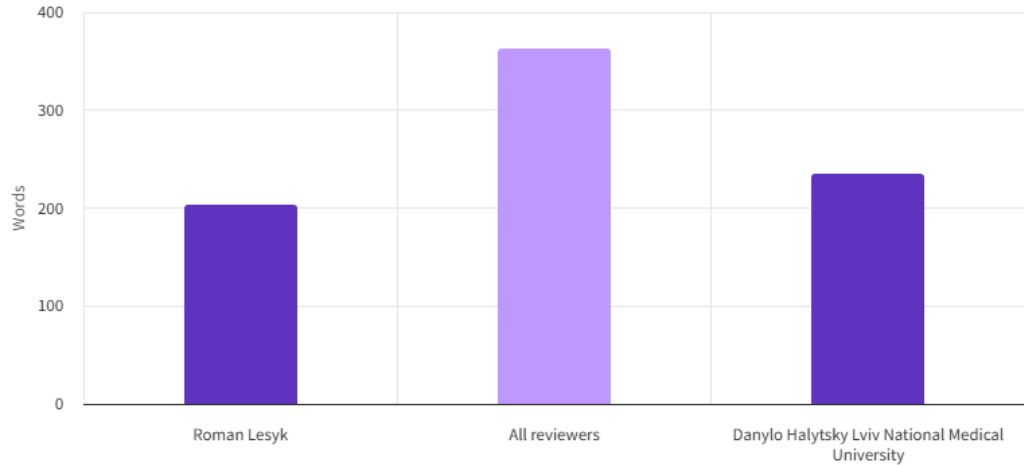
588	1	2.1:1
Verified Peer Reviews	Verified Peer Reviews (Last 12 Months)	Peer Review to Publication Ratio
Median: 4	Median: 0	Median: 0.3:1
99th percentile	74th percentile	

Reviews

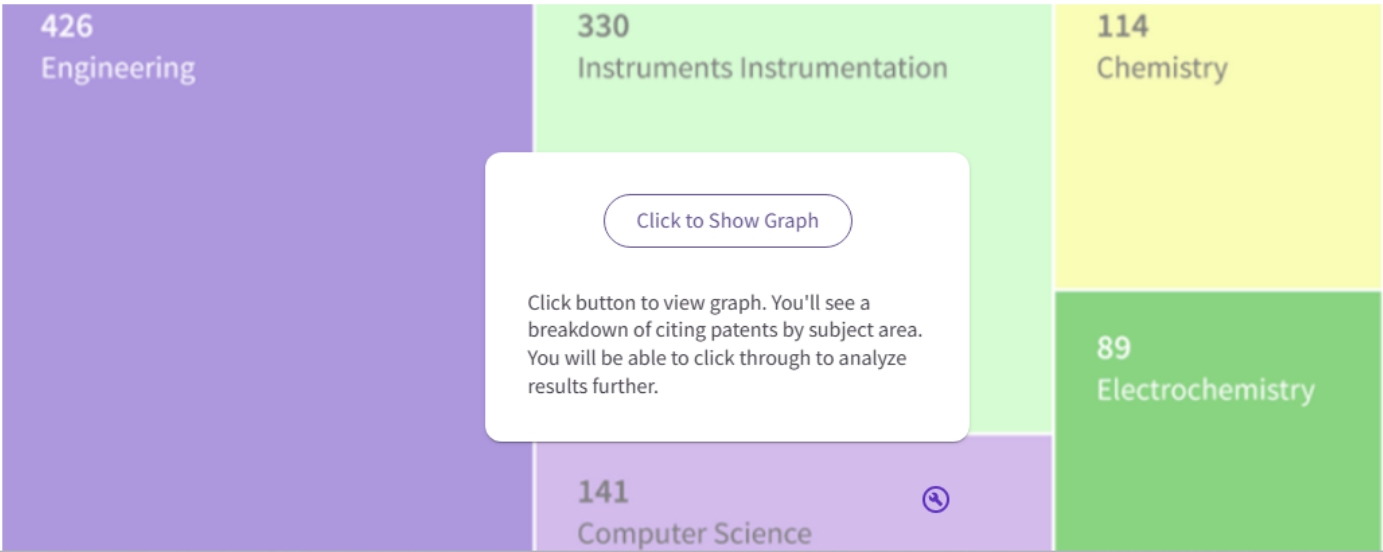
Per Month



Average Review Length



Patent metrics from the Derwent Innovations Index



(не)Підтверджений профіль

Web of Science™ Smart Search Advanced Search Research Assistant Iryna Tykhonkova

Researcher Search > Author Records

3 results from Web of Science Researchers for:

Q MALANCHUK, O (Author name)

Refine results

Quick Filters

- ☐ Includes Web of Science Core Collectio... 3

Claimed Status

- ☐ Claimed profiles ✓ 2
- ☐ Unclaimed profiles 1

Authors

- ☐ Malanchuk, OKSANA 3
- ☐ Malanchuk, O. 2
- ☐ Malanchuk, O. M. 2
- ☐ Malanchuk, Oksana M. 2
- ☐ Malanchuk, O 1

0/3 View as combined record Merge Records

Sort by Relevance < 1 of 1 >

1 Malanchuk, Oksana

University College London
Struct & Mol Biol
LONDON, ENGLAND
Web of Science ResearcherID: LHV-1972-2024
Published names: MALANCHUK, O
Top Journals: SCIENTIFIC DATA, JOURNAL OF RESEARCH ON ADDICTIONS FOR CHILD AND ADOLESCENT DEVELOPMENT

Recent publications

1981-2025
Years
Documents: 25

2 Malanchuk, Oksana ✓

Danylo Halytsky Lviv National Medical University
Dept Biophys
IVOV, UKRAINE

2017-2024
Years
Documents: 23

HE підтвер
вер лже
ний

під
вер лже
ний

Поєднані показники

Web of Science™Smart SearchAdvanced SearchResearch Assistant

Iryna Tykhonkova

Researcher Search > Author Records > results > Author Records > Author Profile

How do I claim/correct this record?Submit a correction

Viewing 2 combined author records

Malanchuk, Oksana M

This is an algorithmically generated author record.

(Malanchuk, Oksana) | National Academy of Sciences Ukraine - Struct & Mol Biol - KYIV, UKRAINE

Identifiers

Web of Science ResearcherID: K-5282-2016

Published names

Malanchuk, OksanaMALANCHUK, OMalanchuk, O.Malanchuk, Oksana M.

Show more

Organizations

University College London
Institute of Molecular Biology & Genetics of NASU
National Academy of Sciences Ukraine
University of Michigan
MADICS

Subject Categories

Psychology; Biochemistry & Molecular Biology; Family Studies; Government & Law; Behavioral Sciences

Metrics

Citation metrics

Web of Science Core Collection citations

19H-Index

40Documents

2,231Sum of Times Cited

2,134Citing Articles

2,204Sum of Times Cited without self-citations

2,121Citing Articles without self-citations

View citation report

Clarivate™

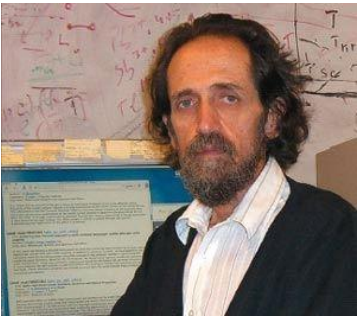
© Clarivate 2022

34

Індекс Гірша (h-index)



Hirsch JE, PNAS, 2005



№ статті	Кількість цитувань
1	100
2	56
3	34
4	27
5	14
6	10
7	9
8	7
9	6
10	1
11	1
12	0

Можна розрахувати для

- вченого
- Групи вчених
- журналу
- організації
- країни

Всього, що має статті та цитування

- h -індекс науковця, що опублікував N статей, дорівнює h , якщо:
 - h його статей отримали не менше h цитувань
 - інші $N-h$ його статей не більше h цитувань

Залежить від бази даних
За якою розраховується



Що відбувається коли накручують індекс Гірша

Clarivate Analytics

Publications

62

Total

From 1900 to 2023

Citing Articles

408 [Analyze](#)

Total

351 [Analyze](#)

Without self-citations



Times Cited



1,896

Total

948

Without self-citations

30.58

Average per item

27

H-Index

Пошук у пристатейній літературі

- Оцінити цитування не проіндексованих матеріалів
- Знайти додаткові джерела даних
- Оцінити цитованість НЕ проіндексованих журналів

The screenshot displays the Clarivate Web of Science interface. At the top, the Clarivate logo is on the left, and 'English' and 'Products' are on the right. Below this, the 'Web of Science' logo is followed by navigation links: 'Smart Search', 'Advanced Search', and 'Research Assistant'. On the far right of this bar is a user profile icon and the name 'Iryna Tykhonkova'. A left-hand sidebar contains a 'MENU' icon and four other icons. The main content area has two tabs: 'DOCUMENTS' and 'RESEARCHERS'. The 'RESEARCHERS' tab is active and highlighted in blue. Below the tabs is a search bar with the text 'Search in: Web of Science Core Collection' and a dropdown for 'Editions: All'. A purple arrow points to this search bar. Below the search bar are four tabs: 'FIELD SEARCH', 'QUERY BUILDER', 'CITED REFERENCES' (which is active), and 'STRUCTURE'. Under the 'CITED REFERENCES' tab, there are three search criteria rows. Each row has a dropdown for the field (e.g., 'Cited Author'), a text input for the search term (e.g., 'Example: Peterson S*'), and a green 'AZ' button. The first row is 'Cited Author' with 'Example: Peterson S*'. The second row is 'And' followed by 'Cited Work' with 'Example: adv* food* res*'. The third row is 'And' followed by 'Cited Year(s)' with 'Example: 2013-2014'. At the bottom of the criteria section are two buttons: '+ Add row' and '+ Add date range'. At the bottom right of the search area are two buttons: 'Clear' and 'Search'. A purple question mark icon is in the bottom right corner of the interface.

Як знайти цитування журналу

Clarivate

EnglishProducts

Web of Science™

Smart SearchAdvanced SearchResearch Assistant

Iryna Tykhonkova

MENUMENU

DOCUMENTS

RESEARCHERS

Search in: Web of Science Core CollectionEditions: All

FIELD SEARCH

QUERY BUILDER

CITED REFERENCES

STRUCTURE

Cited Author

Example: Peterson S*

AZ

And

Cited Work

Example: adv* food* res*

AZ

And

Cited Year(s)

Example: 2013-2014

+ Add row

+ Add date range

Clear

Search

?

Clarivate™



Cited Work Index

Locate primary cited works to add to your query

A-Z

0-9

biopolim* klet*

✕ Reset

Find

12 results found for "biopolim* klet* "

Cited Work	Records	
BIOPOLIM KLET	1	ADD
BIOPOLIM KLETA	1	ADD
BIOPOLIM KLETK	1	ADD

Your Selections (12)

- BIOPOLIMETRY KLETKA REMOVE
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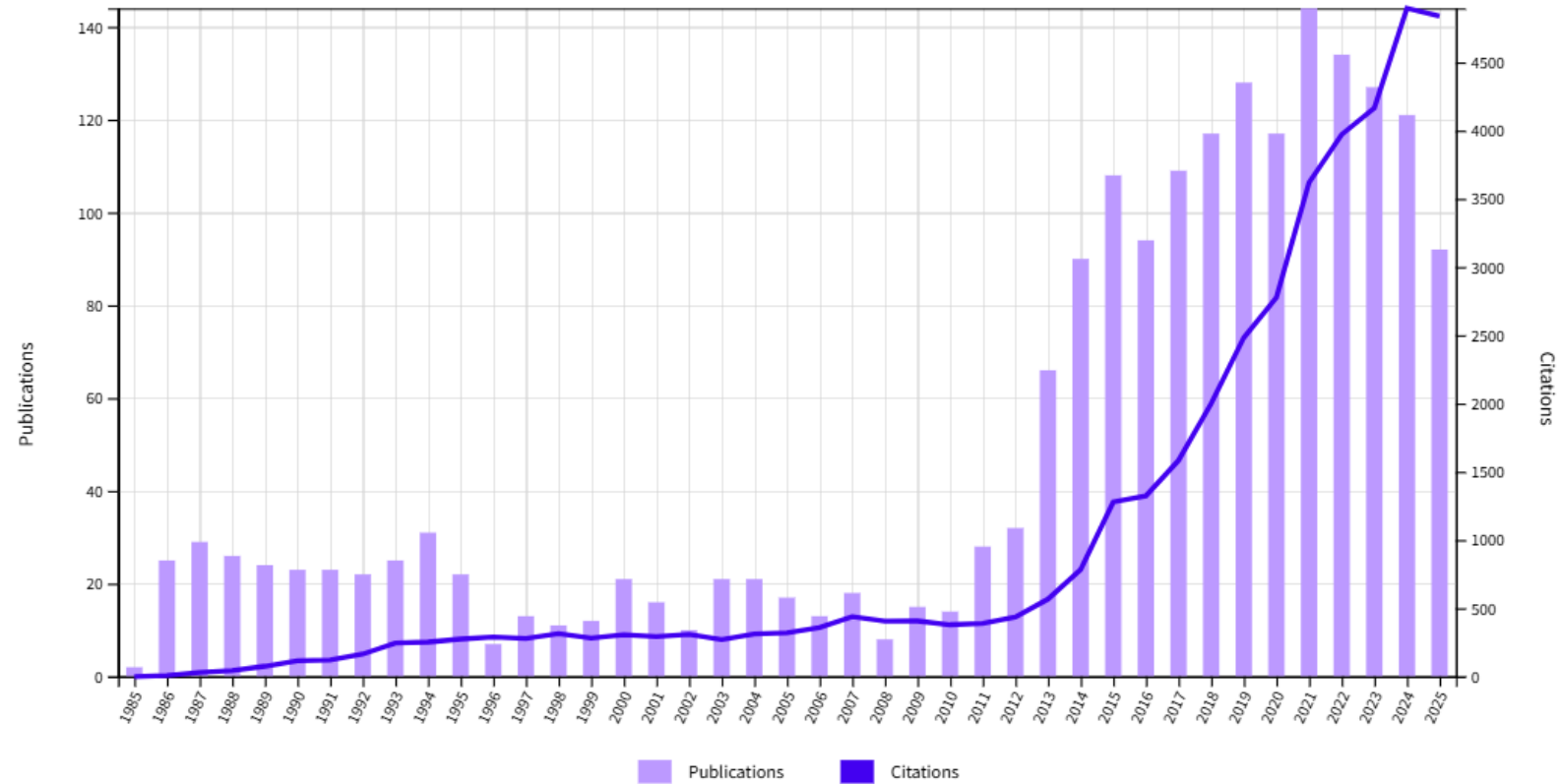
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2020 | Biopolymers and Cell 36(1), pp.48-60

Aim. Synthesis of a series of thiazolidinone- and pyrazoline-related compounds. In vitro screening of antiplasmodial activity of versatile heterocyclic derivatives. Methods: organic wet synthesis, analytical and spectral methods, pharmacological screening, SAR analysis. Results. A series of different thiazolidinone- and pyrazoline-based derivatives was scr ... [Show more](#)

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Paduvalamarahalli Mariswamy BharathKumar¹ | Javarappa Rangaswamy² | Ankanashetty Chikkachannajiah Kumar¹ | Madalambika Mahadevappa¹ | Mallappa Salavadi³ | Nagaraja Naik¹

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Correspondence: Nagaraja Naik (drnaikchem@gmail.com)

Received: 14 September 2025 | Revised: 11 November 2025 | Accepted: 12 November 2025

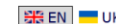
Keywords: 5-arylidenethiazolidine-2,4-dione | antidepressant activity | antiepileptic activity | in silico ADMET | molecular docking

ABSTRACT

19. A. P. Kryshchyshyn-Dylevych, N. I. Zelisko, P. Grellier, and R. B. Lesyk, “Preliminary Evaluation of Thiazolidinone- and Pyrazoline-Related Heterocyclic Derivatives as Potential Antimalarial Agents,” *Biopolymers & Cell* 36 (2020): 47–59, <https://doi.org/10.7124/bc.000A20>.

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Biopolym. Cell. 2020; 36(1):48-60.

<http://dx.doi.org/10.7124/bc.000A20>

Biopolymer Chemistry

Preliminary evaluation of thiazolidinone- and pyrazoline-related heterocyclic derivatives as potential antimalarial agents

¹Kryshchyshyn-Dylevych A. P., ²Zelisko N. I., ³Grellier P., ⁴Lesyk R. B.

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2. National Museum of Natural History, UMR 7245 CNRS MCAM, Sorbonne Universités
CP 52, 57 Rue Cuvier, Paris 75005, France

Abstract

Aim. Synthesis of a series of thiazolidinone- and pyrazoline-related compounds. In vitro screening of antiplasmodial activity of versatile heterocyclic derivatives. Methods: organic wet synthesis, analytical and spectral methods, pharmacological screening, SAR analysis. Results. A series of different thiazolidinone- and pyrazoline-based derivatives was screened against *Plasmodium falciparum* in in vitro assays. 5-(Z)-Arylidene-2-arylidenethiazolidine-3-(4-hydroxyphenyl)-4-thiazolidinones showed high growth inhibition rates with the IC₅₀-2.32-2.39 μM. 5-Bromo-1-[2-[3-(4-methoxyphenyl)-3,4-dihydropyrazol-2-yl]-2-oxoethyl]indoline-2,3-dione 3 was the most active compound among tested with based on the screening data some structure-activity relationships were derived. Conclusions. A set of different thiazolidinone-related derivatives with antitrypanosomal and anticancer properties was screened against *Plasmodium falciparum*. Hit-compounds inhibiting growth of the parasite at micromolar concentrations were identified. The obtained results provide further avenues to develop more potent antimalarial agents on the base of investigated classes of small drug-like molecules.

Keywords: thiazolidinone, pyrazoline, antimalarial activity, SAR analysis

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'Mendelian randomization': can genetic epidemiology contribute to understanding environmental determinants of disease?*

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Abstract

Associations between modifiable exposures and disease seen in observational epidemiology are sometimes confounded and thus misleading, despite our best efforts to improve the design and analysis of studies. Mendelian randomization—the random assortment of genes from parents to offspring that occurs during gamete formation and conception—provides one method for assessing the causal nature of some environmental exposures. The association between a disease and a polymorphism that mimics the biological link between a proposed exposure and disease is not generally susceptible to the reverse causation or confounding that may distort interpretations of conventional observational studies. Several examples where the phenotypic effects of polymorphisms are well documented provide encouraging evidence of the explanatory power of Mendelian randomization. The limitations of the approach include confounding by polymorphisms in linkage disequilibrium with the polymorphism under study, that have several phenotypic effects associated with disease, the lack of suitable polymorphisms for studying modifiable exposures of interest, and canalization—the process of genetic variation during development. Nevertheless, Mendelian randomization provides new opportunities to test causality and demonstrates how investment in the human genome project may contribute to understanding and preventing the adverse effects on human health of modifiable exposures.

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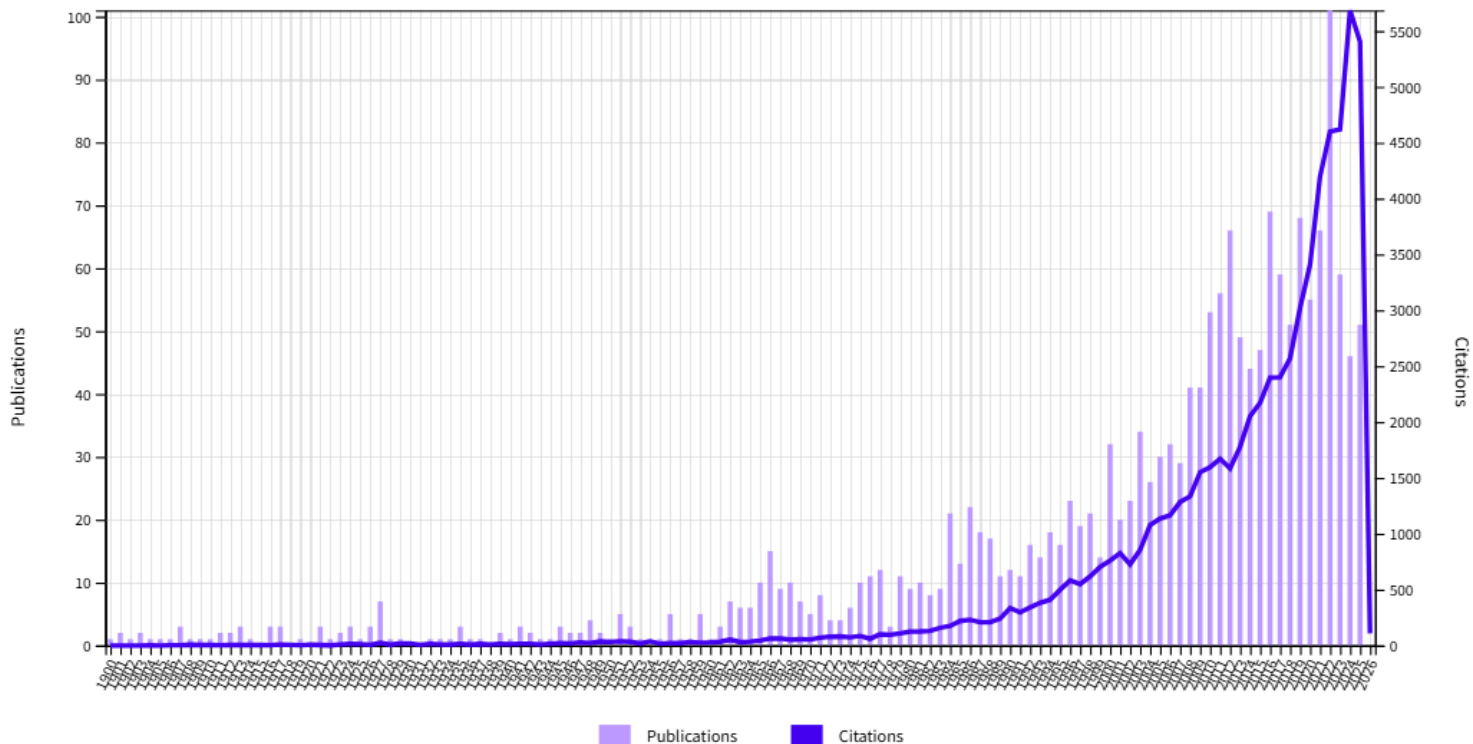
Average per item

110

H-Index

Times Cited and Publications Over Time

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Звіт по цитуванню для
будь-якої сукупності
документів

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1,804 citing articles from the Web of Science Core Collection for:

[Copy query link](#)

Q MENDEL G OR MENDEL G J OR MENDEL G J OR MENDEL GREGOR OR MENDEL GREGOR JOHANN OR MENDEL GREGOR JOHANN (Cited Author)

Analyze Results

Citation Report

Create Alert



Аналіз результатів теж

Хто цитує
На які галузі знань вплинуло
Де друкують
Які гранти отримують

Analyze Results

1,804 publications selected from Web of Science Core Collection

Affiliations

Sort by:

Results count

Show:

25

Minimum record count:

1

Visualization:

TreeMap Chart

Number of results:

10

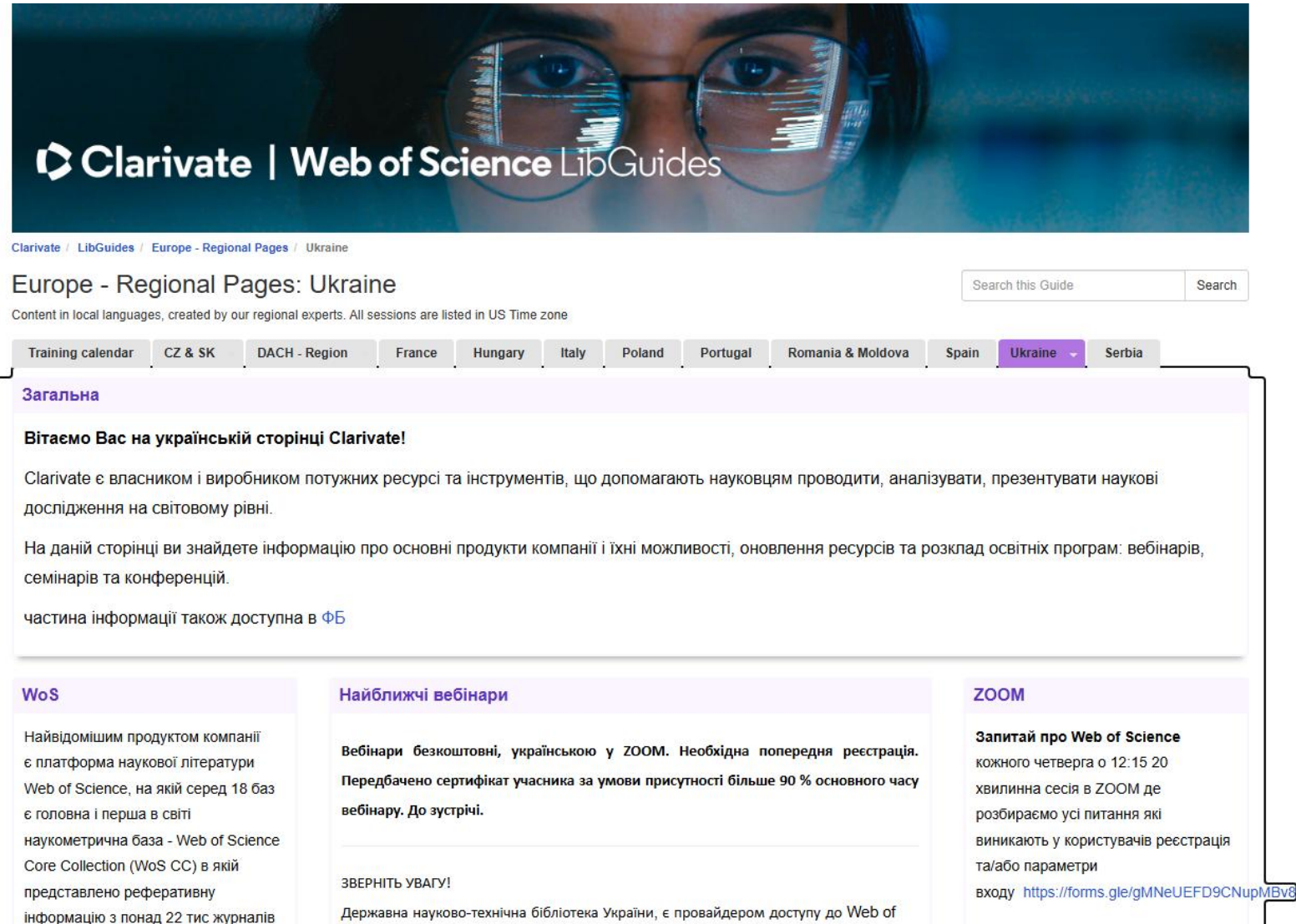
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Ваші питання та довідка

Безкоштовні вебіари

<https://clarivate.libguides.com/europe/ukraine>



The screenshot shows the 'Europe - Regional Pages: Ukraine' page on the Clarivate Web of Science LibGuides website. The page features a header with the Clarivate and Web of Science LibGuides logos, a breadcrumb trail, and a search bar. A navigation menu includes tabs for various regions, with 'Ukraine' selected. The main content area is titled 'Загальна' (General) and contains a welcome message in Ukrainian, information about the company's resources, and a link to the Facebook page. Below this, there are three columns: 'WoS' (Web of Science) describing the platform, 'Найближчі вебіари' (Upcoming webinars) mentioning free Zoom sessions, and 'ZOOM' with a registration link for a webinar.

Clarivate | Web of Science LibGuides

Clarivate / LibGuides / Europe - Regional Pages / Ukraine

Europe - Regional Pages: Ukraine

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 & Moldova Spain **Ukraine** Serbia

Загальна

Вітаємо Вас на українській сторінці Clarivate!

Clarivate є власником і виробником потужних ресурсів та інструментів, що допомагають науковцям проводити, аналізувати, презентувати наукові дослідження на світовому рівні.

На даній сторінці ви знайдете інформацію про основні продукти компанії і їхні можливості, оновлення ресурсів та розклад освітніх програм: вебінарів, семінарів та конференцій.

частина інформації також доступна в [ФБ](#)

WoS

Найвідомішим продуктом компанії є платформа наукової літератури Web of Science, на якій серед 18 баз є головна і перша в світі наукометрична база - Web of Science Core Collection (WoS CC) в якій представлено реферативну інформацію з понад 22 тис журналів

Найближчі вебіари

Вебіари безкоштовні, українською у ZOOM. Необхідна попередня реєстрація. Передбачено сертифікат учасника за умови присутності більше 90 % основного часу вебінару. До зустрічі.

ЗВЕРНІТЬ УВАГУ!

Державна науково-технічна бібліотека України, є провайдером доступу до Web of

ZOOM

Запитай про Web of Science

кожного четверга о 12:15 20 хвилинна сесія в ZOOM де розбираємо усі питання які виникають у користувачів реєстрація та/або параметри входу <https://forms.gle/gMNeUEFD9CNupMBv6>

29 січня 2026 Поінформованість про ретракції публікацій - важливий елемент наукової доброчесності

Тези: На вебінарі обговоримо, що таке ретракції (відкликаны) статей, які види бувають, чому кількість ретракцій наукових публікацій зростає, як вони впливають на достовірності досліджень. Дізнаємося, Clarivate інформує про ретракції, що дозволяє дослідникам швидко ідентифікувати відкликані публікації та підтримувати цілісність своєї роботи протягом усього циклу досліджень.

Реєстрація:

https://us02web.zoom.us/webinar/register/WN_xh1qTl8uTsSUfUSb36neaw

26 лютого 10:15–11:15 Стратегічна наукова співпраця: її оцінка у Web of Science та InCites

Тези: У сучасному взаємопов'язаному дослідницькому ландшафті співпраця переходить з категорії періодичної до необхідної. Цей вебінар досліджує, як дані Web of Science можуть виявляти закономірності глобального дослідницького партнерства і чому досягнення збалансованої, інклюзивної співпраці є критично важливим для просування наукових здобутки.

Ми розглянемо роль уніфікованого аналізу даних у визначенні мереж співпраці, зменшенні регіональної розрізненості та сприянні рівноправного партнерства різних географічних регіонів. Учасники ознайомляться з практичними стратегіями використання даних Web of Science та нормалізованих показників для прийняття рішень установ, зміцнення співпраці та максимізації впливу досліджень у глобальному масштабі.

Реєстрація:

https://us02web.zoom.us/webinar/register/WN_SxCc-57PR2KMclKYbDHqgA

ZOOM серія «Запитай про Web of Science»

Учасники семінарів інколи повідомляють, що хотіли б поставити питання під час вебінару голосом, а не в чаті, але не має такої можливості у WEBEX коли кілька сотень учасників. Тому започатковуємо регулярну ZOOM серію **«Запитай про Web of Science»** що поки проходить щотижня по четвергах о 12:15, тривалість до 20 хвилин. Будь-який учасник може долучитися за постійним посиланням та поставити запитання голосом або в чаті. Щоразу будемо розглядати якісь практичні кейси та задачі.

Сьогодні також о 12:15 ZOOM. Долучайтесь

Посилання та параметри підключення

<https://us02web.zoom.us/j/83607483154?pwd=YndnNFhldlk1NTV2aEJQWHVweERaZz09>

Meeting ID: 836 0748 3154

Passcode: 244399

<https://forms.gle/gMNeUEFD9CNupMBv8>



Корисні посилання



webofscience.com



Clarivate.com



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<https://clarivate.libguides.com/europe/ukraine>



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Дякую

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