

Авторські ідентифікатори: Publons | ResearcherID, ORCID та інші

Тихонкова Ірина, к.б.н.

Консультант з регіональних рішень

6 липня 2021



Налаштування звуку

Початок о 10:15 GMT+3

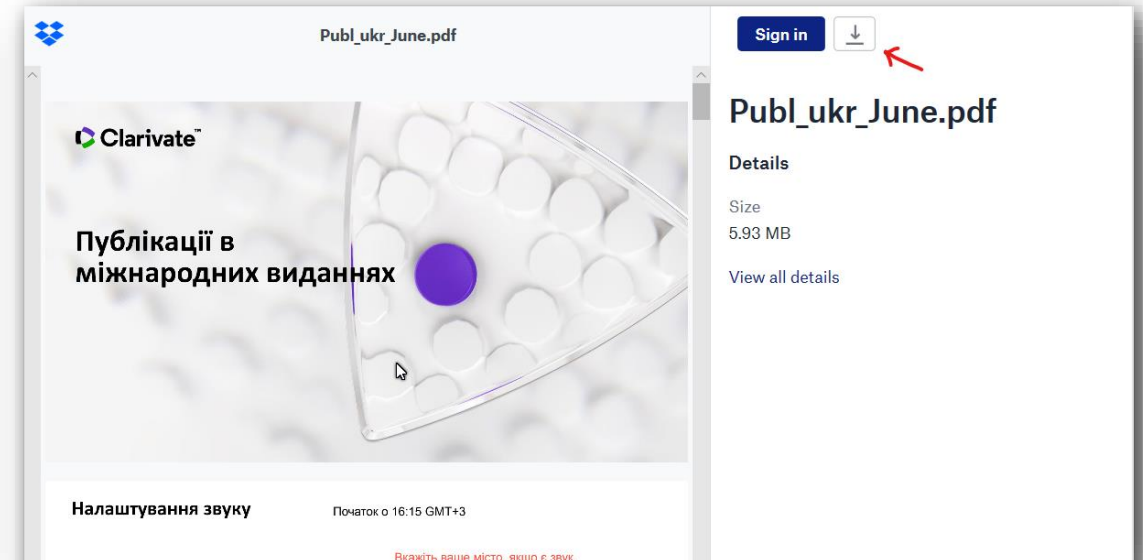
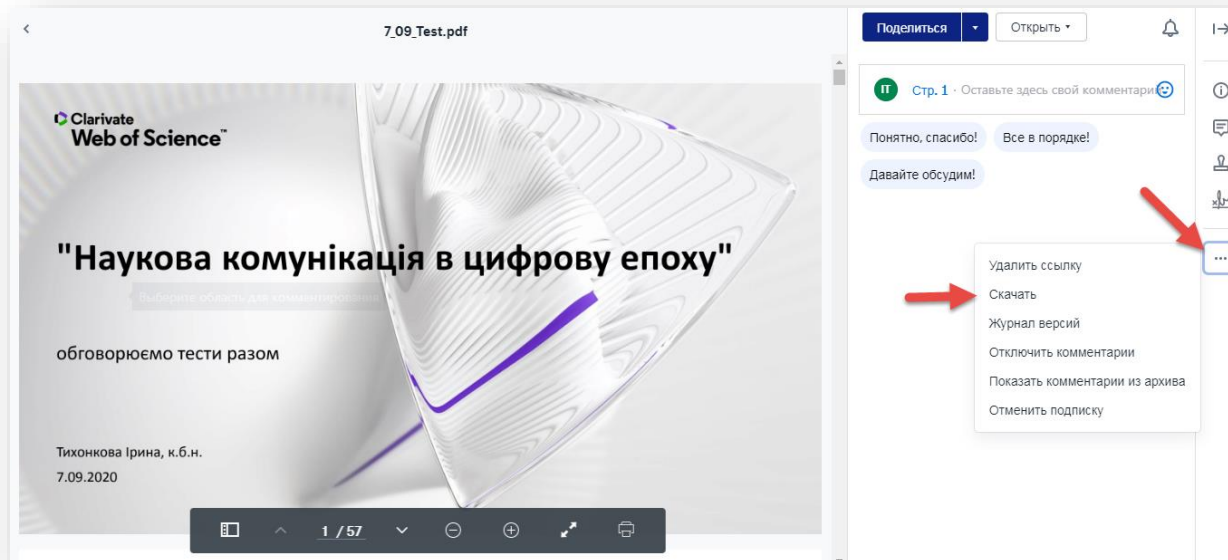
Пошукайте налаштування оберіть перетелефонувати на телефон

The screenshot shows a Webex Events interface. At the top, there's a navigation bar with 'Cisco Webex Events', 'Event Info', and 'Hide Menu Bar'. Below it, a menu bar includes 'File', 'Edit', 'View', 'Audio & Video', 'Participant', 'Event', and 'Help'. The main area displays a presentation slide titled 'Настройка звука' (Audio Settings) with a subtitle 'Начало в 9:00 GMT+3'. The slide content includes instructions in Russian and Ukrainian about audio settings, with a diagram showing a 'BC' (Business Center) and 'AUDIO' settings. A red box highlights the 'AUDIO' section, and a blue box highlights the 'Чат' (Chat) section. A red arrow points from the 'AUDIO' section to the 'Чат' section. A red arrow also points from the 'Чат' section to the 'Participants' list on the right. The 'Participants' list shows 'Inesh Kenzhina' as the host and 'Полина Новикова' as an attendee. The bottom of the interface has a control bar with 'Unmute', 'Share', and 'Participants' buttons.

The 'Audio connection' dialog box shows a headset icon and the text 'You're using computer for audio.' with a settings gear icon. Below this is a red 'Disconnect' button. At the bottom, there's a 'Switch audio' section with a 'Call me' button and a 'Phone number' input field, and a 'Call in' button.

Скачати презентацію

<https://bit.ly/3AkFYGO>



План

- Складнощі при пошуку робіт певного автора.
- Показники що застосовуються для оцінки наукового доробку автора зокрема у Web of Science Core Collection
- (кількість статей,
- цитувань,
- h-index (індекс Гірша),
- beamplot.
- Підготовка звітів про публікаційну діяльність для науковця, відділу, установи.
- Порівняння функції і можливості авторських ідентифікаторів.
- Створення наповнення, застосування
- Publons|ResearcherID,
- ORCID,
- ResearchGate,
- Google Scholar.
- Відповіді на запитання з реєстраційних анкет.

Складнощі при пошуку робіт певного автора

Однофамільці

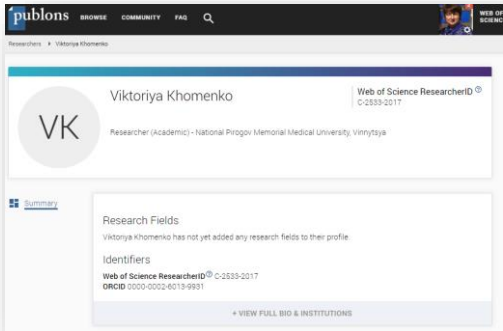


<https://glavcom.ua/country/science/stalo-vidome-nayposhirenishe-prizvishche-v-ukrajini-638976.html>

Варіації

VASSETZKY YS	61
VASSETZKY Y	35
VASSETZKY ES	4
VASETSKY ES	3
VASETSKY Y	4
VASETSKY ES	3
VASETSKII YS	1
VASETSKII ES	4

Таємничість



No public information available.
Record last modified Feb 7, 2017 9:59:50 AM

Інтерпретація наукометричних показників

Абсолютні показники

- 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*
- Нормалізована середня цитованість за предметною галуззю (CNCI) – показник *наукової ефективності* співставлення незалежно від предметної галузі

h-index

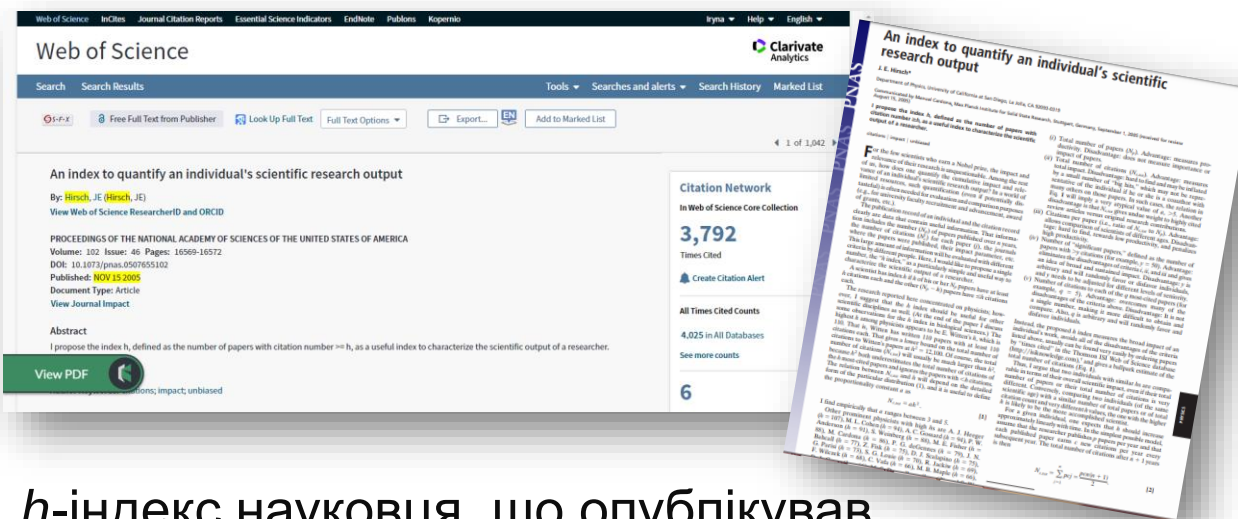
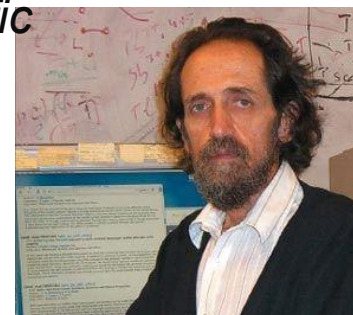
Індекс Гірша

Індекс Гірша (h-index)

Hirsch JE, PNAS, 2005

For the few scientists who earn a Nobel prize, the impact and relevance of their research is unquestionable. Among the rest of us, how does one quantify the cumulative impact and relevance of an individual's scientific research output?

In a world of limited resources, such quantification (even if potentially distasteful) is often needed for evaluation and comparison purposes (e.g., for university faculty recruitment and advancement, award of grants, etc.)



Можна розрахувати

для

вченої

Групи вчених

журналу

організації

країни

Всього, що має статті

та цитування

№ 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

Залежить від бази даних
За якою розраховується

- 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

Який же h-index



Roman Lesyk
i1 37.69 · Prof., PhD, DSc, Dr. h. c

Overview Research Experience **Scores**

RG Score ⓘ
37.69

Breakdown:

- 99.81% Publications
- 0.00% Questions
- 0.00% Answers
- 0.19% Followers

Percentile:
Roman Lesyk's score is higher than 95% of all ResearchGate members' scores.

0% 50% 100%

h-index ⓘ
31

h-index ⓘ
24
excluding self-citations

publons BROWSE COMMUNITY FAQ

Home ▸ Researchers ▸ Roman Lesyk



Roman Lesyk
"Lesyk, R"
[Show more](#)

Web of Science ResearcherID ⓘ
A-3395-2015

Head, professor - Department of Pharmaceutical, Organic and Bioorganic Chemistry, Danylo Halytsky Lviv National Medical University

PUBLICATIONS	TOTAL TIMES CITED	H-INDEX	VERIFIED REVIEWS	VERIFIED EDITOR RECORDS
182	2 437	27 ⓘ	247	4

Автор	Документи	h-индекс ⓘ	Организация	Город	Страна
1 Lesyk, Roman B. Lesyk, Roman Lesyk, R. Lesyk, Roman B.	154	30	Danylo Halytsky Lviv National Medical University	Lviv	Ukraine

Top h cited research:

Google Scholar



Roman Lesyk
Danylo Halytsky Lviv National Medical University
Verified email at org.lviv.net
[medicinal chemistry](#) [heterocyclic chemistry](#) [synthesis](#)

[FOLLOW](#)

Cited by [VIEW ALL](#)

	All	Since 2016
Citations	5102	3056
h-index	38	30
i10-index	92	76

Чому ж вони різні?

- ☐ Identification of tumor-associated antigens in human thyroid papillar carcinoma
NV Rodnin, IO Tykhonkova, RG Kyamova, OM Garifulin, IT Gout, ...
Biopolymers and Cell 19 (6), 541-547

9

2003

Аллогенный скрининг опухолевых антигенов из кДНК библиотек рака щитовидной железы

РГ Киямова, НВ Роднин, ОМ Гарифулин... - Biopolymers and Cell, 2004 - biopolymers.org.ua

Для поиска новых опухолевых антигенов рака щитовидной железы использована методология SEREX. Идентифицированы 16 различных антигенов путем скринирования аутологичной сывороткой двух библиотек кДНК, выделенных из ткани ...

☆ 97 Related articles All 3 versions 97

Ассоциированные с опухолью антигены и развитие иммунотерапевтических стратегий

РГ Киямова, ВВ Филоненко - Biopolymers and Cell, 2005 - biopolymers.org.ua

Сделан обзор ассоциированных с опухолью антигенов, методов их идентификации и существующих на сегодняшний день иммунотерапевтических стратегий для лечения рака. Основное внимание уделено антигенам, идентифицированным с помощью ...

☆ 97 Related articles All 2 versions 97

Алогенний скринінг пухлинних антигенів з кДНК бібліотек раку щитовидної залози

РГ Кіямова, МВ Роднін, ОМ Гаріфулін... - Біополімери і клітина, 2004 - dspace.nbuv.gov.ua

Для пошуку нових пухлинних антигенів раку щитовидної залози людини використано метод SEREX. Ідентифіковано 16 різних антигенів шляхом скринування аутологічними сироватками двох експресуючих кДНК бібліотек, виділених з тканин папілярних ...

☆ 97 Related articles All 10 versions 97

Асоційовані з пухлиною антигени та розвиток імунотерапевтичних стратегій

РГ Кіямова, ВВ Філоненко - Біополімери і клітина, 2005 - biopolymers.org.ua

Зроблено огляд асоційованих з пухлиною антигенів, методів їхньої ідентифікації та існуючих на сьогодні імунотерапевтичних стратегій щодо лікування раку. Особливу увагу приділено антигенам, ідентифікованим з використанням методології SEREX ...

☆ 97 Related articles All 3 versions 97



References (15)

☐ All

CSV export



Print



E-mail



Save to PDF

Create b

☐ 1

Russian source

Чому нема цитувань?

- Не цікава робота
- Не можливо знайти
- Незрозуміло написана
- Невідомо як цитувати
- Некоректно процитовано
- Не можливо порахувати
- Не подбали про створення профілів

Омогліфи ⇒ “літерний мікс”
або кирилиця в текстах англійською

А О С Е Н Т Р І М В Х -
перемикаєте розкладку
клавіатури?



Google Scholar Metrics

Inclusion and Corrections

If you can't find the journal you're looking for, try searching by its abbreviated title or alternate title. There're sometimes several ways to refer to the same publication. (Fun fact: we've seen 959 ways to refer to PNAS.)

Beamplots

How to read this beamplot

Each purple point on the beamplot represents an article. Its position shows its year of publication (y-axis) and its **citation percentile** (x-axis).
Hover over a publication(s) to see the publication information.
Articles published in the current year are not plotted in the beamplot.

● One publication ■ Two publications ■ Three or more publications

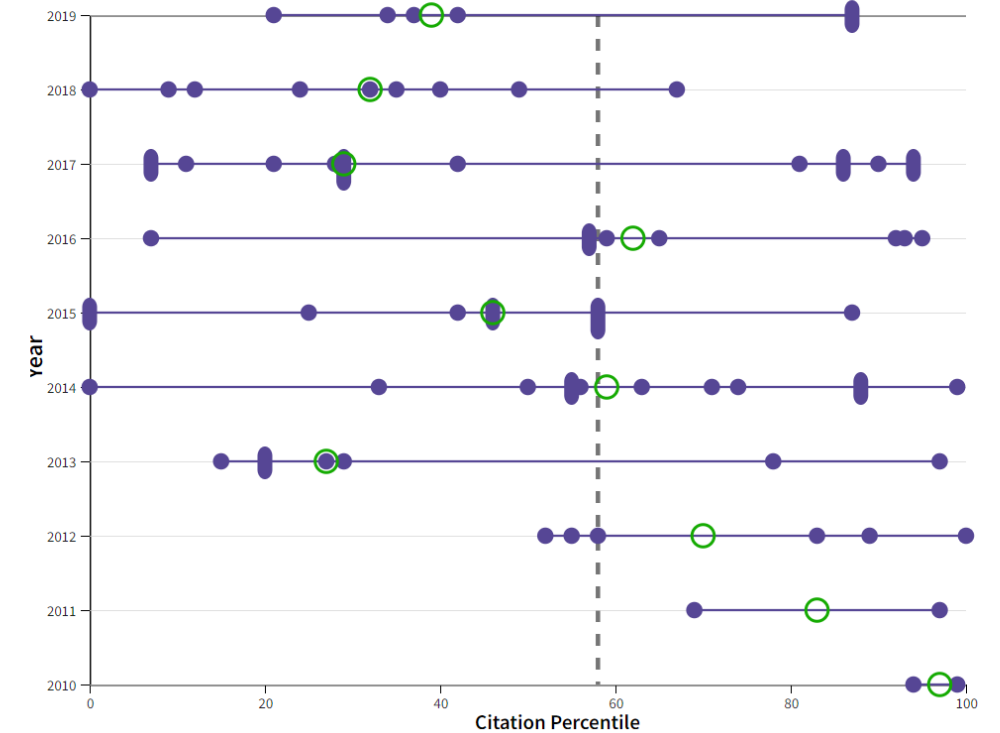
The annual median shows you the average citation percentile of all publications from the same year.

○ Annual percentile median

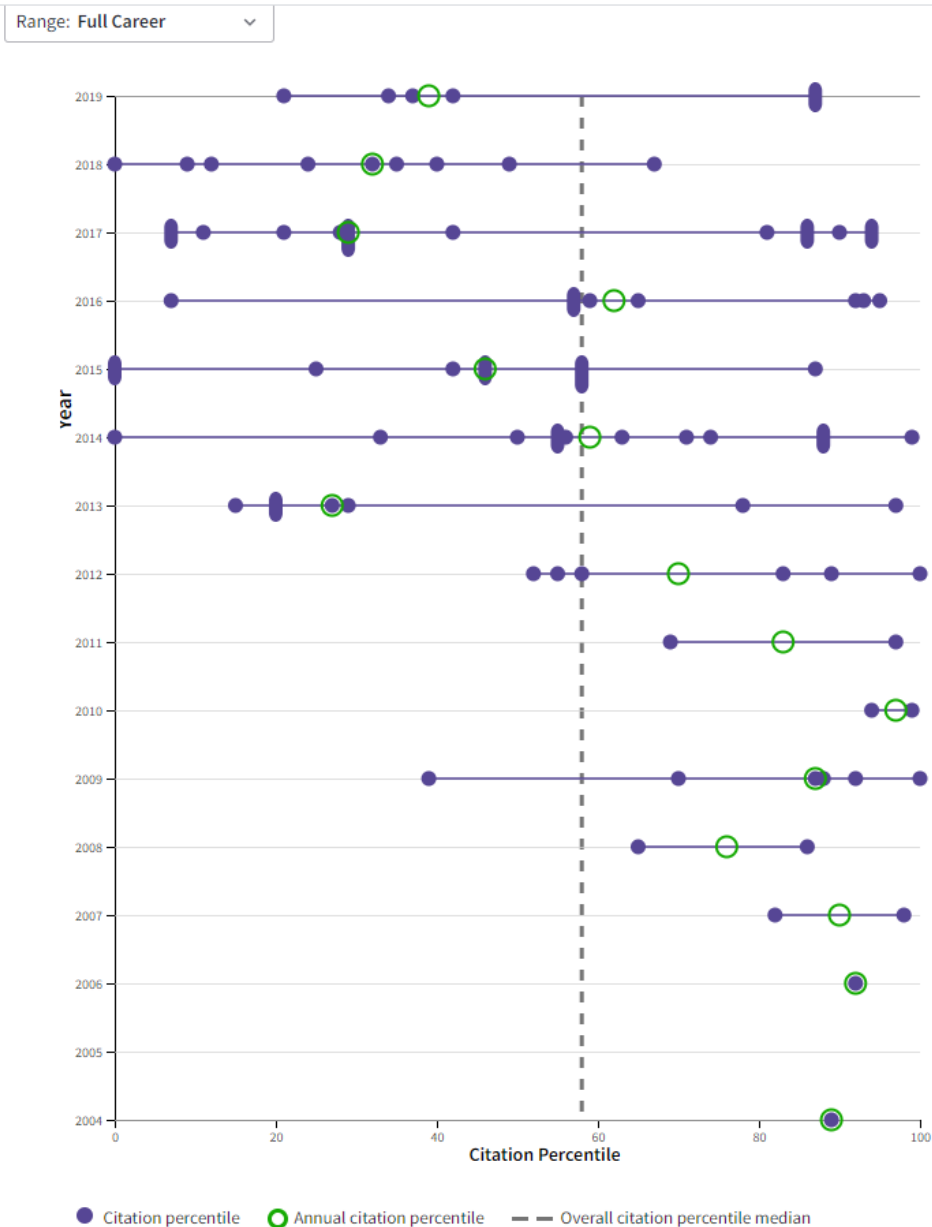
The grey dashed line shows the overall citation percentile median of all publications in the beamplot.

For more information, visit our [help page on Beamplots](#). [↗](#)

Range: Recent 10 Years ▾



За всі роки



[VIEW FULL BEAMPLOT](#)

Citation Network ⓘ

27

H-Index

113

Total Publications

2,423

Sum of Times Cited

1,565

Citing Articles

[VIEW CITATION REPORT](#)

Author Position

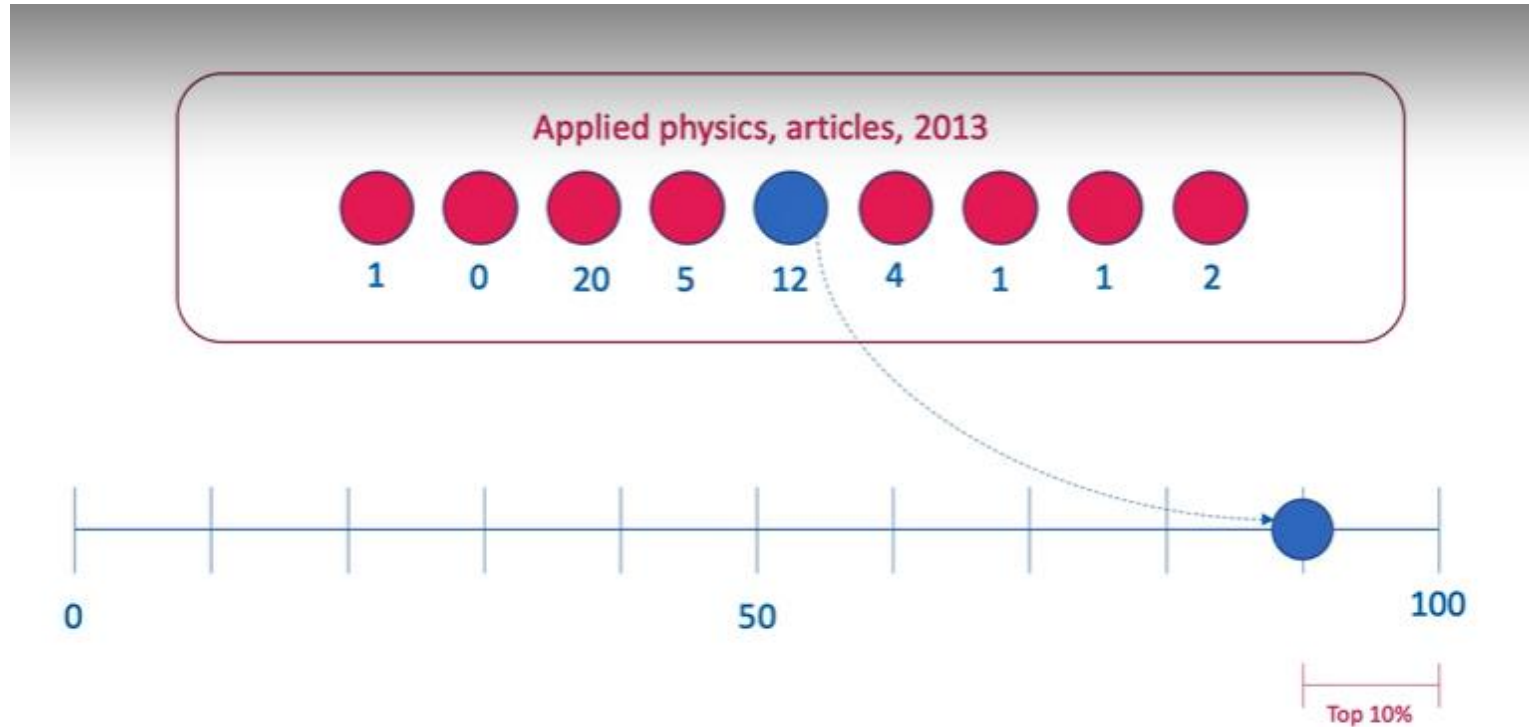
First Author	4%	
Last Author	63%	
Corresponding Author	65%	

Author Network ⓘ

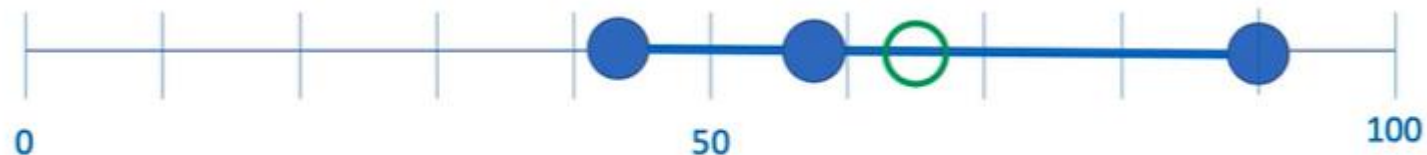
Top co-authors

Gzella, Andrzej K.	34
Zimenkovsky, Borys	31
Kaminskyy, Danylo	27
Atamanyuk, Dmytro	16
Havrylyuk, Dmytro	15

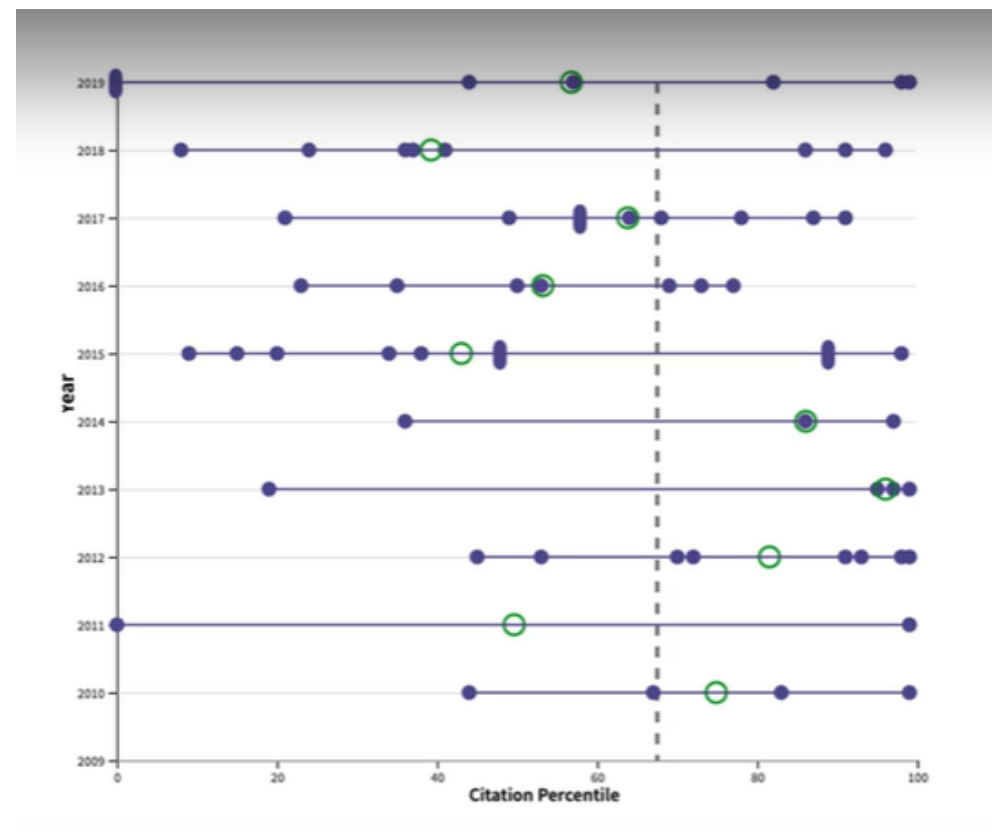
Ваша стаття vs інші статті за такою ж темою опубліковані в цьому ж році



Ваші статті за певний рік



За всі крім останніх двох років



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Who we are forProducts & ServicesResourcesISIContact us

[← BACK TO NEW WEB OF SCIENCE RELEASE NOTES](#)

New WOS February 25 Release Notes

Author Impact Beamplots, INSPEC, RIS export and more ...

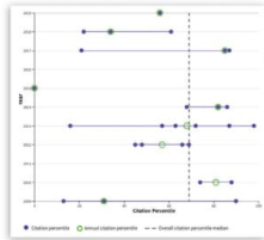
Web of Science Author Impact Beamplots

Web of Science Author Impact Beamplots are a brand-new visualization on every Web of Science Author Record. They show the citation performance of an author's entire publication list in a single view and show more context than a single metric like a citation count or h-index can provide.

Each dot on the beamplot represents a publication and its position corresponds to its year of publication and its normalized citation percentile score (0-100). A score of 90 means that paper is among the top 10% most cited publications of the same year, publication type (article or review) and subject area (e.g., applied physics). A score over 50 indicates above average citation performance.

Unlike single point metrics, Author Impact Beamplots help you:

- understand the narrative behind citation performance,
- see performance change over time, and
- make more informed decisions about research impact and evaluation.



The visualization is a beamplot. The vertical axis represents the year of publication, ranging from 2000 to 2020. The horizontal axis represents the citation percentile, ranging from 0 to 100. A vertical dashed line is positioned at the 50th percentile. Data points are represented by dots, with horizontal lines (beams) extending from them to show the distribution of citation percentiles over time. The legend indicates three types of citation percentiles: Citation percentile (blue dot), Normal citation percentile (green dot), and Overall citation percentile median (grey line).

Web of Science Author Impact Beamplot

Прочитати



Percentiles

Because citation distributions are strongly skewed, percentiles provide a good measure of central tendency.

90%+

score means that a paper is among the 10% most cited in the field

When comparing citation counts, it is important to account for variation in how citations accumulate across different fields. Differences in the volume of papers published, the average number of references made (citation density) and the tendency to cite older or more recent work all affect the rate at which citations accrue. Hence, it is common for bibliometric indicators to account for these differences using normalization – the comparison of citation counts to a reference set (or benchmark) that is based on:

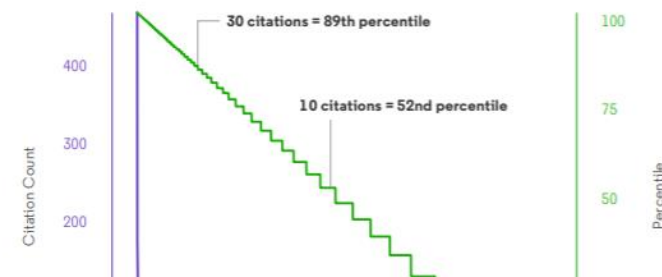
- Papers published in the same year

Using a reference set enables comparisons of citation counts across disciplines. However, the underlying skewness in the distribution of citations is also a problem. Many papers are never cited, most will only collect a few and a very small number will gather hundreds and perhaps thousands of them. This skew means traditional measurements, such as the mean or median, do not accurately convey the average (central tendency) because the data are not normally distributed.

A simple way to address this problem is to use percentiles instead of the raw citation counts. We illustrate this in Figure 2 where the distribution of citation counts is shown for organic

chemistry articles published in the Web of Science in 2015. In purple (left axis), the number of citations received is plotted from 462 on the left (the highest citation count), all the way to 0 on the right and shows the characteristic long-tail distribution. In green (right axis), the corresponding percentile is shown, starting on the left at 100 (for example, 100% of other articles in the distribution have a lower citation count) and dropping regularly down to zero. The figure highlights three points (30, 10 and 5 citations) to show percentile values. The steps that become more noticeable toward the right convey the discrete drops in citation count, with the final step denoting the articles that received just one citation.

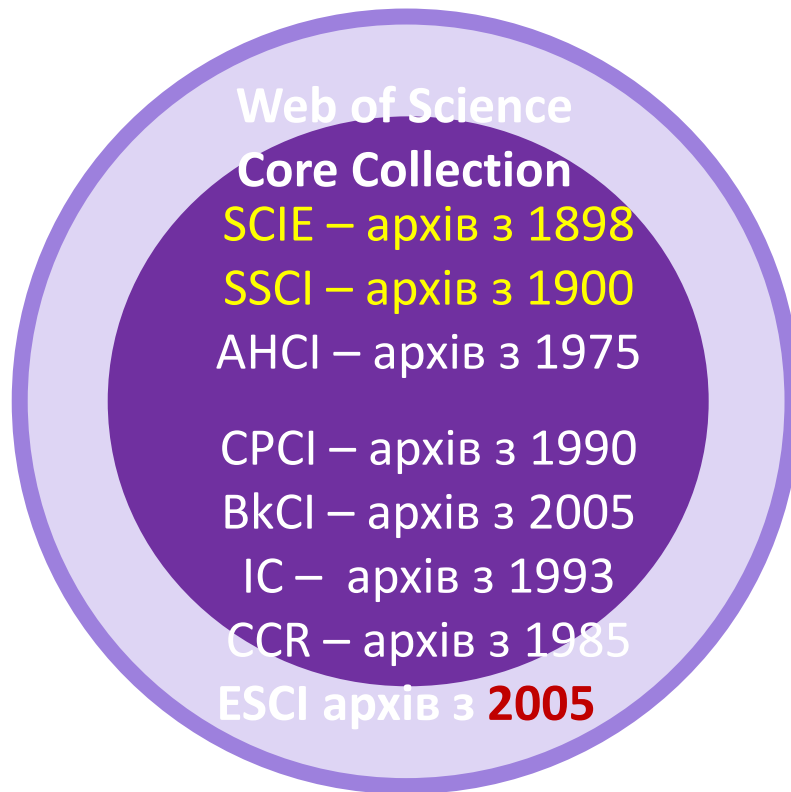
Figure 2: Citation counts (purple, left axis) for 19,264 articles published in organic chemistry in 2015 and their corresponding percentile values (crimson, right axis)



https://img06.en25.com/Web/ClarivateAnalytics/%7B02253735-7ee0-4275-8f73-55ed69f837ea%7D_WS622456320_Beamplots_Whitepaper_v4.pdf

Web of Science Core Collection

Web of Science Core Collection



Наукометрична Мультидисциплінарна Міжнародна

254 предметні категорії

> 21 тис журналів

> 12 тис з імпакт фактором

➤ 80 млн документів

➤ 59 мов

> 120 тис книг

> 212 тис матеріалів конференцій

Пошук за автором у новому інтерфейсі

The screenshot displays the Web of Science 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 links: 'Search', 'Marked List', 'History', and 'Alerts'. A user profile icon and the name 'Iryna Tykhonkova' are in the top right corner. The main header area has a purple background with the text 'Discover multidisciplinary content from the world's most trusted global citation database.' Below this, a search bar is shown with the text 'Search in: Web of Science Core Collection'. A purple arrow points from this text to the 'AUTHORS' tab in the search filters section. The search filters section includes tabs for 'DOCUMENTS', 'AUTHORS', and 'CITED REFERENCES'. Under the 'AUTHORS' tab, there is a dropdown menu currently set to 'All Fields', a text input field containing 'Example: liver disease india singh', a '+ ADD ROW' button, and a link to 'Advanced Search'. At the bottom right of the search bar, there are 'X CLEAR' and 'SEARCH' buttons. A circular help icon with a question mark is located in the bottom right corner of the interface.

Clarivate

English Products

Web of Science™ Search Marked List History Alerts Iryna Tykhonkova

Discover multidisciplinary content
from the world's most trusted global citation database.

Search in: Web of Science Core Collection

DOCUMENTS **AUTHORS** CITED REFERENCES

All Fields Example: liver disease india singh

+ ADD ROW Advanced Search

X CLEAR SEARCH

?

Вказати прізвище

Clarivate

English ▾ Products

Web of Science™ Search Marked List History Alerts Iryna Tykhonkova ▾

Discover multidisciplinary content
from the world's most trusted global citation database.

Search in: Web of Science Core Collection ▾

DOCUMENTS **AUTHORS** CITED REFERENCES STRUCTURE

Search for an author to see their author record. An author record is a set of Web of Science Core Collection documents likely authored by the same person. You can claim and verify your author record from your author record page.

Name Search ▾

Last Name

LESYK

×

First Name and Middle Initial(s)

+ Add name variant

×

 Clear

Search

1 ?

Clarivate™

Обирайте

Clarivate

English ▾ Products

Web of Science™

Search

Marked List

History

Alerts

Iryna Tykhonkova

2 Author Records from the Web of Science Core Collection for:

Refine results

Author name ▾

☒ Lesyk, Roman 2

☒ Lesyk, R. 1

☒ Lesyk, R. B. 1

☒ Lesyk, RB 1

☒ Lesyk, Roman B. 1

Organizations ▾

☐ Danylo Halytsky Lviv National Medical Univ... 2

☐ University of Information Technology & Ma... 2

☐ 0/2

Relevance ▾ < 1 of 1 >

☐ 1 **Lesyk, Roman** ✓

Danylo Halytsky Lviv National Medical University
Dept Pharmaceut Organ & Bioorgan Chem,Fac Med
LVOV, UKRAINE

Web of Science ResearcherID: A-3395-2015
Published names: Lesyk, Roman B. Lesyk, R. [more...](#)
Top Journals: European Journal of Medicinal Chemistry, Synthetic Communications, Scientia Pharmaceutica
[Recent publications](#) ▾

112
Documents

2004-2021
Years

У мене різні профілі?

Hi!

☐ 0/2 [VIEW AS COMBINED RECORD](#) Relevance ▾ < 1 of 1 >

☐ 1

Lesyk, Roman ✓

Danylo Halytsky Lviv National Medical University
Dept Pharmaceut Organ & Bioorgan Chem,Fac Med
LVOV, UKRAINE

Web of Science ResearcherID: A-3395-2015

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

Top Journals: European Journal of Medicinal Chemistry, Synthetic Communications, Scientia Pharmaceutica

[Recent publications](#) ▾

112
Documents

2004-2021
Years

☐ 2

Lesyk, Roman

Danylo Halytsky Lviv National Medical University
Dept Pharmaceut Organ & Bioorgan Chem,Fac Med
LVOV, UKRAINE

Web of Science ResearcherID: A-3395-2015

Published names:

Top Journals: Molecules

[Recent publications](#) ▾

1
Documents

2021-2021
Years

Поєднані

Clarivate

English ▾Products

Web of Science™

SearchMarked ListHistoryAlerts

Iryna Tykhonkova ▾

Search > results

< Back

SUBMIT A CORRECTION

VIEWING 2 COMBINED AUTHOR RECORDS

Lesyk, Roman

This is an algorithmically generated author record ⓘ

Dept Pharmaceut Organ & Bioorgan Chem
LVOV, UKRAINE

About

Published names

Lesyk, Roman Lesyk, Roman B. Lesyk, R. Lesyk, R. B. Lesyk, RB

Organizations ⓘ

2018-2021 University of Information Technology & Management Rzeszow
2004-2021 Danylo Halytsky Lviv National Medical University

Web of Science ResearcherID:

A-3395-2015 ⓘ

Verify your Author Record

Get your own verified author record. Enter your name in Author Search, then click "Claim My Record" on your author record page.

Go to author search

Author Metrics

Author Impact Beamplot Summary ⓘ

0255075100

CITATION PERCENTILE

Author's publication percentile range

SUBMIT A CORRECTION

This record is claimed by the author

If you are the author, you can manage your claimed publications in your [Publons](#) profile.
To request a correction to this author record, please contact wosg.support@clarivate.com

1 ?

Clarivate™

24

Переглянути метрики

About

Published names Lesyk, Roman Lesyk, Roman B. Lesyk, R. Lesyk, R. B. Lesyk, RB

Organizations ①
2018-2021 University of Information Technology & Management Rzeszow
2004-2021 Danylo Halytsky Lviv National Medical University

Web of Science ResearcherID: A-3395-2015 ①

118 Publications from the Web of Science Core Collection

[View as set of results](#) Date: Newest first ▾ All Publications ▾ < 1 of 3 >

Autophagy Modulators in Cancer Therapy
[Buzun, Kamila](#); [Gornowicz, Agnieszka](#); (...); [Bielawska, Anna](#)
Published 2021 | [INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES](#)

0
Times
Cited

Synthesis and Anticancer Activity Evaluation of 5-[2-Chloro-3-(4-nitrophenyl)-2-propenylidene]-4-thiazolidinones
[Buzun, Kamila](#); [Kruschchyn, Danylo](#); [Anna, L.](#); [Lesyk, Roman](#)

0
Times
Cited

Author Metrics

Author Impact Beamplot Summary ①

CITATION PERCENTILE

●—● Author's publication percentile range
○ Median citation percentile

Percentile range displays for authors from 1980 to 2019. View all publications in full beamplot.

[View full beamplot](#)

Citation Network ①

28 H-Index	118 Total Publications
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Autophagy Modulators in Cancer Therapy

Buzun, K; Gornowicz, A; (...); Bielawska, A

Jun 2021 | International Journal Of Molecular Sciences

Autophagy is a process of self-degradation that plays an important role in removing damaged proteins, organelles or cellular fragments from the cell. Under stressful conditions such as hypoxia, nutrient deficiency or chemotherapy, this process can also become the strategy for cell survival. Autophagy can be nonselective or selective in removing specific ... [Show more](#)

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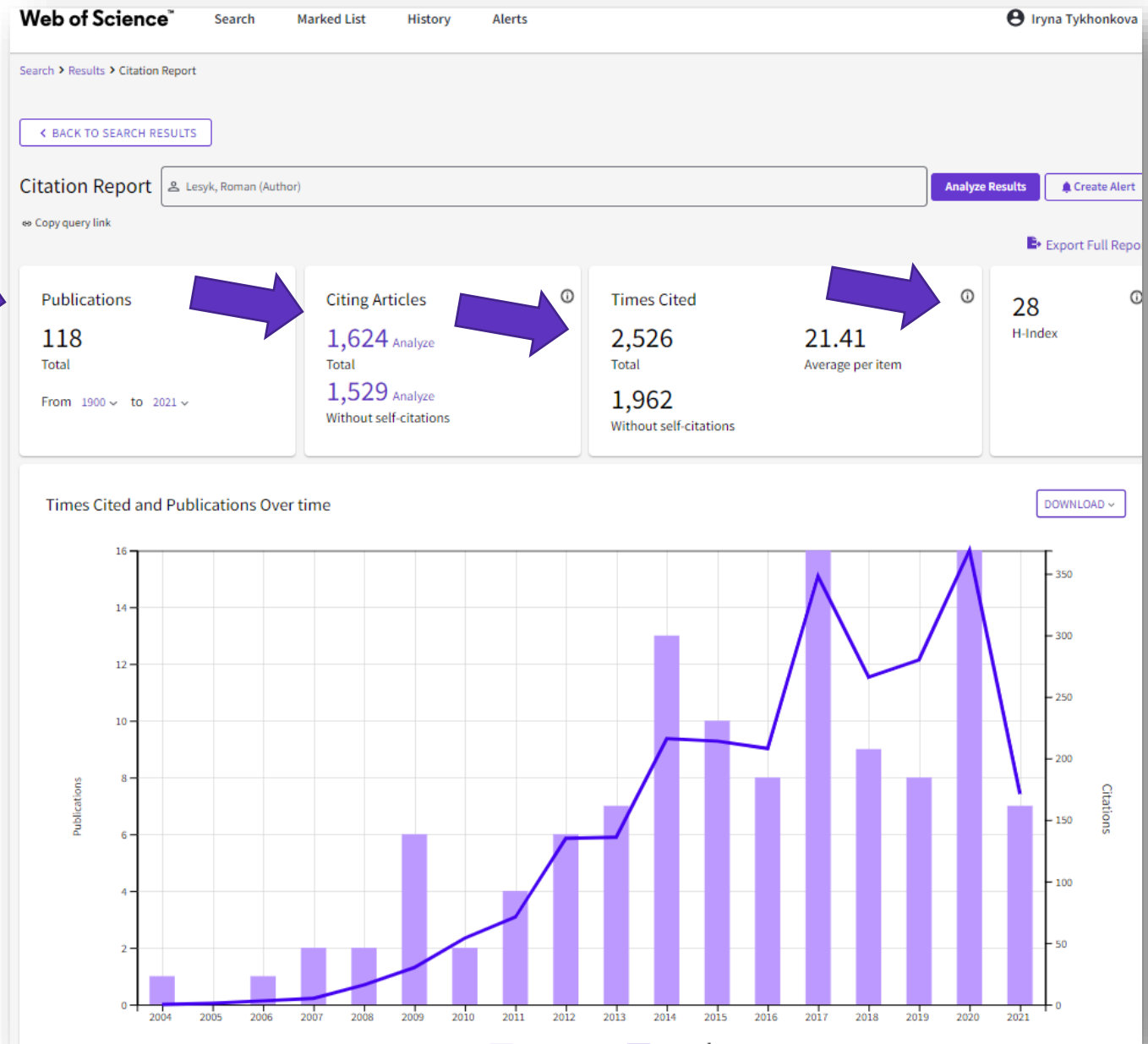
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⊖ 2	Magneto-optical conductivity in graphene Gusynin, VP; Sharapov, SG and Carbotte, JP Jan 17 2007 Journal Of Physics-condensed Matter					70	82	70	66	34	47.8	717
⊖ 3	Transport of Dirac quasiparticles in graphene: Hall and optical conductivities Gusynin, VP and Sharapov, SG Jun 2006 Physical Review B					12	16	23	19	5	24.44	391
⊖ 4	Unusual microwave response of Dirac quasiparticles in graphene Gusynin, VP; Sharapov, SG and Carbotte, JP Jun 30 2006 Physical Review Letters					20	14	27	26	9	23.56	377
⊖ 5	Ac conductivity of graphene: From tight-binding model to 2+1-dimension electrodynamics Gusynin, VP; Sharapov, SG and Carbotte, J Oct 30 2007 International Journal Of Modern Physics B					17	23	9	12	9	19.6	294
⊖ 6	Phase fluctuations and pseudogap phenomena Loktev, VM; Quick, RM and Sharapov, SG Jul 2001 Physics Reports-review Section Of Physics Letters					7	9	1	10	1	10.52	221

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Entropy spikes as a signature of Lifshitz transitions in the Dirac materials

10 Citations

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Tsaran, VY; Kavokin, AV; (...); Gusynin, VP

Aug 31 2017 | Scientific Reports

We demonstrate theoretically that the characteristic feature of a 2D system undergoing N consequent Lifshitz topological transitions is the occurrence of spikes of entropy per particle s of a magnitude $\pm \ln 2 / (J - 1/2)$ with $2 \leq J \leq N$ at low temperatures. We derive a general expression for s as a function of cl ... Show more

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Embedded solitons in the double sine-Gordon lattice with next-neighbor interactions

Zolotaryuk, Y and Starodub, IO

Sep 24 2019 | Physical Review E

Topological solitons can propagate without radiation in discrete media. These solutions are known as embedded solitons (ES). They come as isolated solutions and exist despite their resonance with the linear spectrum of the respective lattices. In this paper the properties of embedded soliton ... [Show more](#)

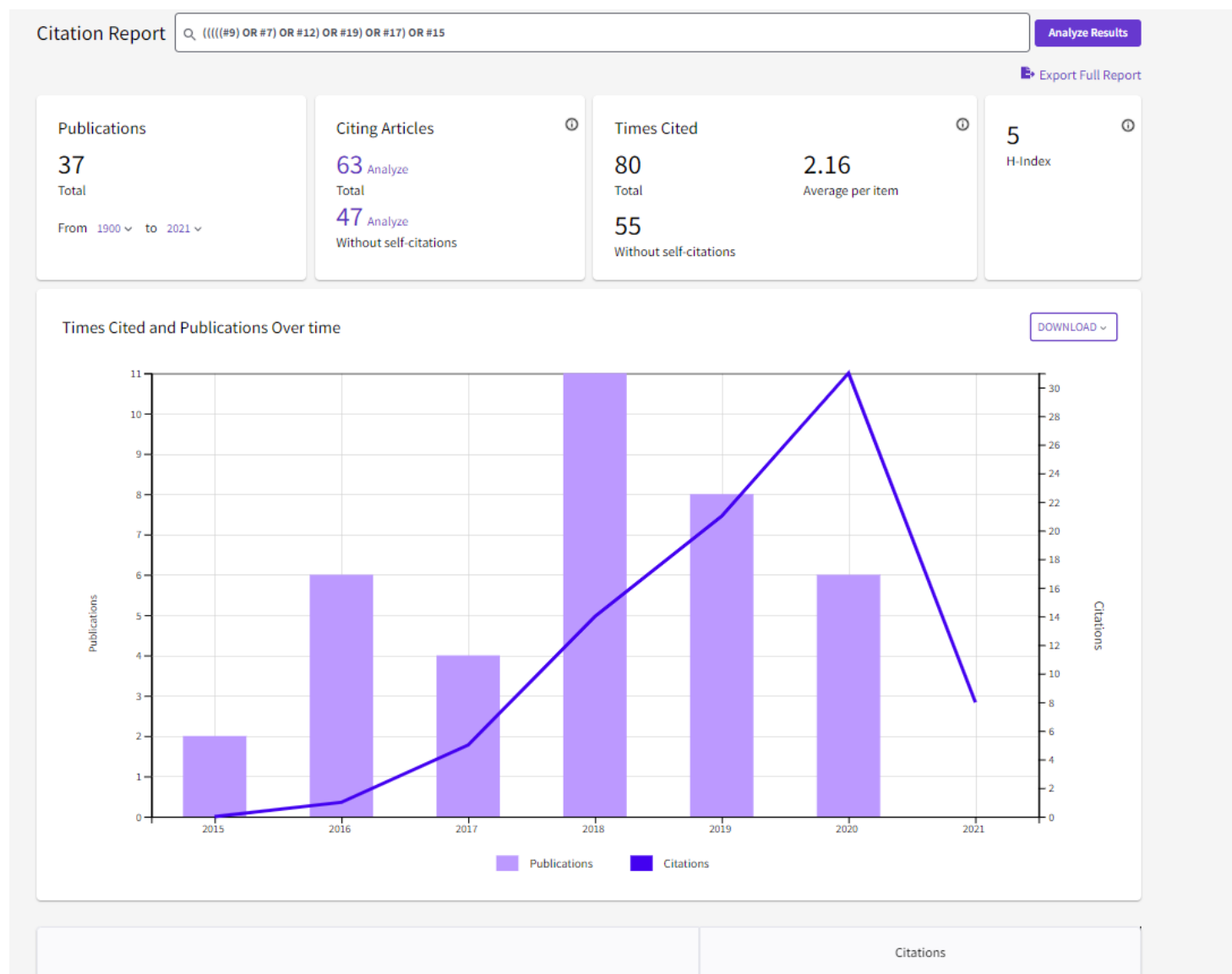
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Nernst and Ettingshausen effects in the Laughlin geometry

Sharapov, SG; Varlamov, AA; (...); Kavokin, AV

Feb 12 2021 | Physical Review Research

The ideal reversible thermodynamic cycle visualization of the Nernst effect in Laughlin geometry, excluding the kinetic contribution, is proposed. The Ettingshausen effect is also treated in the fashion using the reverse cycle. The corresponding values of the off-diagonal thermoelectric coefficients are expressed through the ratio of the entropy b ... [Show more](#)

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On the theory of systems with substitution

Skrypnyk, YV and Loktev, VM

Aug 2020 | Low Temperature Physics

A novel family of disordered systems is proposed. This i

non-Hermitian impurities. We limit our consideration to

results in the model Hamiltonian featuring a diagonal c

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J	Skrypnyk, YV;	Skrypnyk, YV;	On the the	LOW TEM		Skrypnyk, YV;	Skrypnyk, YV;	1063-7777	1090-6517				AUG	2020	46	8	
J	Zolotaryuk, AV	Zolotaryuk, AV	Point inter	LOW TEM		Zolotaryuk, AV	Zolotaryuk, AV	1063-7777	1090-6517				AUG	2020	46	8	
J	Grassano, D; I	Grassano, D; I	Work func	PHYSICAL		Gusynin, V	Gusynin, V	2469-9950	2469-9969				JUN 3	2020	101	24	
J	Skrypnyk, YV;	Skrypnyk, YV;	Local spec	LOW TEM		Skrypnyk, YV;	Skrypnyk, YV;	1063-7777	1090-6517				MAR	2020	46	3	
J	Sukhenko, IV;	Sukhenko, IV;	Differentia	LOW TEM		Gusynin, V	Gusynin, V	1063-7777	1090-6517				MAR	2020	46	3	
J	Kavokin, AV;	Kavokin, AV;	The Nernst	PROCEED		Grigoryev, V	Grigoryev, V	0027-8424					FEB 11	2020	117	6	
J	Skrypnyk, YV;	Skrypnyk, YV;	Electronic	LOW TEM		Skrypnyk, YV;	Skrypnyk, YV;	1063-7777	1090-6517				DEC	2019	45	12	
J	Pourret, A; Sh	Pourret, A; Sh	Transport	JOURNAL		Matsuda, T	Knebel, G	0031-9015					OCT 15	2019	88	10	
J	Zolotaryuk, Y;	Zolotaryuk, Y;	Embedded	PHYSICAL		Zolotaryuk, Y;	Zolotaryuk, Y;	2470-0045	2470-0053				SEP 24	2019	100	3	
J	Shubnyi, VO;	Shubnyi, VO;	Effect of re	PHYSICAL		Skrypnyk, YV;	Skrypnyk, YV;	2469-9950	2469-9969				JUN 19	2019	99	23	
J	Zolotaryuk, AV	Zolotaryuk, AV	Point Inter	FRONTIER		Tsironis, G	Zolotaryuk, AV	2296-4242					JUN 11	2019	7		
J	Starodub, IO;	Starodub, IO;	Fluxon inte	PHYSICS		Zolotaryuk, AV	Zolotaryuk, AV	0375-9601	1873-2429				APR 24	2019	383	13	
J	Vakulchuk, I;	Vakulchuk, I;	Almost cor	CHAOS		Flach, S	Flach, S	1054-1500	1089-7682				DEC	2018	28	12	
J	Galperin, YM;	Galperin, YM;	Entropy Si	JOURNAL		Gusynin, V	Gusynin, V	1063-7761	1090-6509				NOV	2018	127	5	
J	Skrypnyk, YV;	Skrypnyk, YV;	Electronic	LOW TEM		Skrypnyk, YV;	Skrypnyk, YV;	1063-7777	1090-6517				NOV	2018	44	11	
J	Archilla, JFR;	Archilla, JFR;	Nonlinear	CHAOS		Zolotaryuk, AV	Zolotaryuk, AV	1054-1500	1089-7682				AUG	2018	28	8	
J	Skrypnyk, YV;	Skrypnyk, YV;	On the pos	LOW TEM		Skrypnyk, YV;	Skrypnyk, YV;	1063-7777	1090-6517				JUL	2018	44	7	
J	Shubnyi, VO;	Shubnyi, VO;	Entropy pe	LOW TEM		Sharapov, V	Sharapov, V	1063-7777	1090-6517				JUN	2018	44	6	
J	Grassano, D; I	Grassano, D; I	Detection	PHYSICAL		Gusynin, V	Gusynin, V	2469-9950	2469-9969				MAY 25	2018	97	20	
J	Shubnyi, VO;	Shubnyi, VO;	Impurity in	CONDENS		Sharapov, V	Sharapov, V	1607-3242	2224-9079					2018	21	3	
B	Zolotaryuk, Y;	Zolotaryuk, Y;	Moving En	NONLINEA		Zolotaryuk, Y;	Zolotaryuk, Y;			978-3-319				2018			
J	Shubnyi, VO;	Shubnyi, VO;	Density of	LOW TEM		Sharapov, V	Sharapov, V	1063-7777	1090-6517				OCT	2017	43	10	
J	Tsaran, VY;	Tsaran, VY;	Entropy sp	SCIENTIFI		Sharapov, V	Sharapov, V	2045-2322					AUG 31	2017	7		
J	Starodub, IO;	Starodub, IO;	Embedded	LOW TEM		Zolotaryuk, AV	Zolotaryuk, AV	1063-7777	1090-6517				JUN	2017	43	6	
J	Skrypnyk, YV;	Skrypnyk, YV;	On the equ	LOW TEM		Skrypnyk, YV;	Skrypnyk, YV;	1063-7777	1090-6517				AUG	2016	42	8	
J	Tsaran, VY;	Tsaran, VY;	Magnetic c	PHYSICAL		Sharapov, V	Sharapov, V	2469-9950	2469-9969				FEB 19	2016	93	7	

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9. → Shubnyi VO, Sharapov SG, Skrypnik YV. Impurity-induced broadening of Drude peak in strained graphene. Condensed-Matter Physics. 2018;21(3). PubMed PMID: WOS:000444006700010.¶

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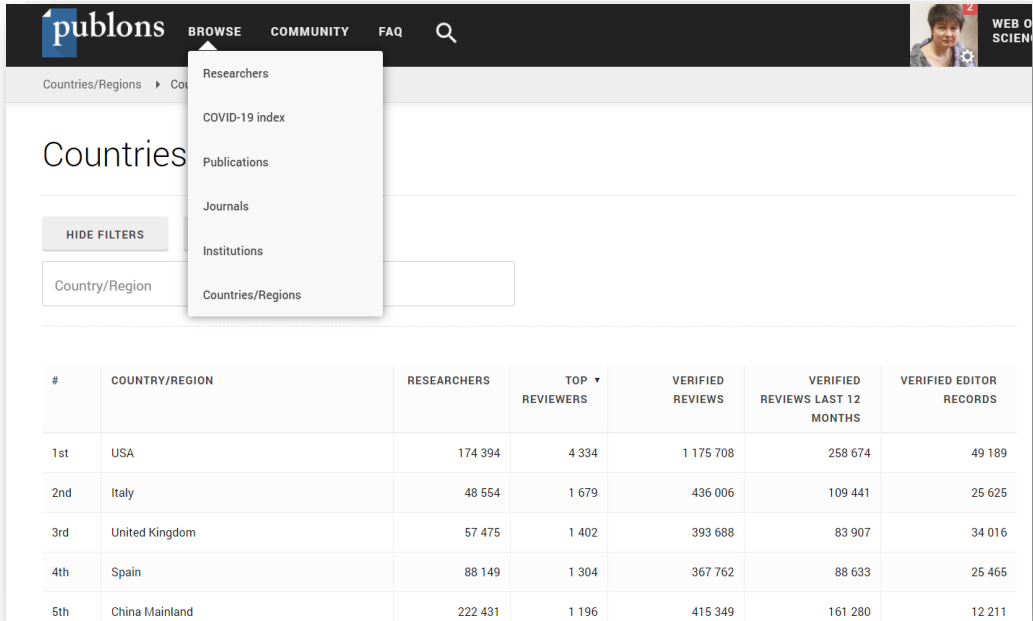
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Home Researchers Roman Lesyk

 **Roman Lesyk**
"Lesyk, R"
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Head, professor - Department of Pharmaceutical, Organic and Bioorganic Chemistry, Danylo Halytsky Lviv National Medical University

Web of Science ResearcherID [?]
A-3395-2015

PUBLICATIONS	TOTAL TIMES CITED	H-INDEX	VERIFIED REVIEWS	VERIFIED EDITOR RECORDS
182	2 437	27 [?]	247	4

[Summary](#)
[Metrics](#)
[Publications](#)
[Peer review](#)

Research Fields
CHEMICAL SCIENCES

Identifiers
Web of Science ResearcherID [?] A-3395-2015
ORCID ^{id} <https://orcid.org/0000-0002-3322-0080>

Bio
Head of Department of Pharmaceutical, Organic and Bioorganic Chemistry, Danylo Halytsky Lviv National University, Lviv, Ukraine. Professor, PhD, DSc

Публікації



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Summary Metrics Publications Peer review

Publications

(17) European Journal of Medicinal Chemistry	WOS	(16) Biopolymers and Cell	
(11) Scientia Pharmaceutica	WOS	(8) Synthetic Communications	WOS
(5) Phosphorus, Sulfur, and Silicon and ...	WOS	(4) Journal of Pharmacy and Pharmacol...	WOS
(4) Tetrahedron Letters	WOS	(4) The Ukrainian Biochemical Journal	
(3) Acta Crystallographica Section E: Cr...	WOS	(3) Acta Poloniae Pharmaceutica	WOS

Showing 10 of 74 SHOW MORE

Publication list 182 publications

Sort by Most cited

< 1 2 3 ... 6 7 >

TIMES CITED

Synthesis of novel thiazolone-based compounds containing pyrazoline moiety and evaluation of their anticancer activity

WEB OF SCIENCE

203

Authors: Havrylyuk, Dmytro; Zimenkovsky, Borys; Vasylenko, Olexandr; ... Lesyk, Roman; see more

Published: Apr 2009 in European Journal of Medicinal Chemistry

DOI: 10.1016/J.EJMECH.2008.09.032

Рецензування

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Home Researchers Roman Lesyk

Summary Metrics Publications **Peer review**

Editorial board memberships

CURRENT MEMBERSHIPS

Biopolymers and Cell	✓
Mini-Reviews in Organic Chemistry	✓ WOS
Scientia Pharmaceutica	✓ WOS
Current Issues in Pharmacy and Medica...	WOS
Current Bioactive Compounds	✓
Sci	✓
Chemistry and Chemical Technology	WOS

Verified editor records [?]

(4) Scientia Pharmaceutica	WOS
----------------------------	-----

Verified reviews [?]

(59) Molecules	WOS
(14) Mini-Reviews in Organic Chemistry	WOS
(13) Journal of Applied Pharmaceutical Science	
(22) Synthetic Communications	WOS
(14) Polycyclic Aromatic Compounds	WOS
(9) European Journal of Medicinal Che...	WOS

Експортувати

Clarivate

EnglishProducts

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Iryna Tykhonkova

Search > Results

1 result from Web of Science Core Collection for:

TIKHONKOVA I (Author)

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Publication Years

1/1

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RIS

Excel

InCites

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Relevance

1 of 1

1

Immunohistochemical analysis of Ki-67, PCNA and S6K1/2 expression in human breast cancer

25 Citations

Lyzogubov, V; Khozhaenko, Y; (...); Filonenko, V

Jun 2005 | Experimental Oncology

25 References

Aim: To assess the correlation between the expression profiles of ribosomal protein S6 kinase (S61(1/2), K-67 nuclear antigen (Ki-67) and proliferating cell nuclear antigen (PCNA) in human breast adenocarcinomas.

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For Iryna O Tykhonkova

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Complete article details:

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STRATEGY OF DEVELOPMENT OF A SCIENTIFIC PUBLICATION CLEAR ALL

Article DOI
https://doi.org/10.15407/akademperiodyka.372.016 PubMed ID

Article arXiv

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Перевірка

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Private Dashboard ▶ Publication Records

Private dashboard - My publications
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Web of Science ResearcherID
0-1697-2013

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Editor records

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Notifications (2)
Pending records

Community
Publons Academy
Refer colleagues
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Importing publications from Web of Science updates your presence there. [Click here to see data sent to Web of Science \(Beta\)](#)

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Author name

DURING PERIOD Start to End

CITATIONS

Підтвердити

Web of Science author record is a new view designed to better showcase your works in Web of Science searches. The actions you take on Publons will update this author record within a week.



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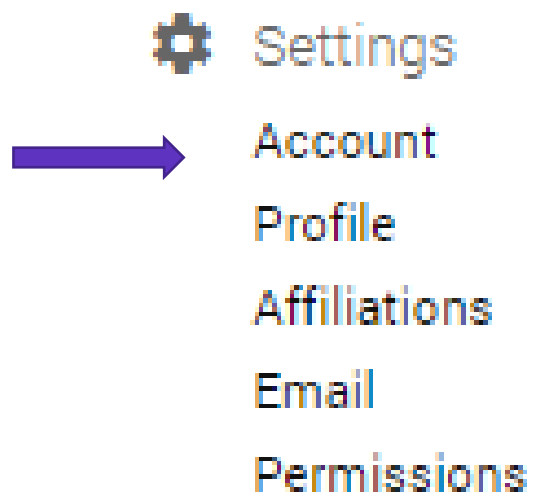
You can view your [Author Record here](#) (note that this requires Web of Science entitlements) or [read more about Web of Science Author Records here](#).

You can find a glossary of terms used in the table at the bottom of this page.

☒ Show claimed publications☒ Show rejected publications

STATUS	TITLE (CLICK TO VIEW IN WEB OF SCIENCE)	JOURNAL/CONFERENCE	AUTHOR NAME	ACTION
✓	Generation and characterization of monoclonal anti...	Ekspierimentalnaya Onkologiya	-	Reject
✓	Phospho-mTOR (Ser2481) colocalizes with conden...	Biopolymers and Cell	-	Reject
✓	Serological identification of autoimmune reactive a...	Ekspierimentalnaya Onkologiya	-	Reject
✓	Hsp60 and p70S6K form a complex in human cardi...	Biopolymers and Cell	-	Reject
✓	Immunocytochemical analysis of subcellular locali...	The FEBS Journal	-	Reject
✓	Dynamics of heat shock proteins quantity in rats' g...	Biopolimery I Kletka	-	Reject
✗	The rate of altmetric as one of the indicators of pub...	Vestnik Rossiiskoi Akademii Na...	-	Claim
✗	Immunohistochemical analysis of Ki-67, PCNA and ...	Experimental Oncology	-	Claim

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Connected accounts

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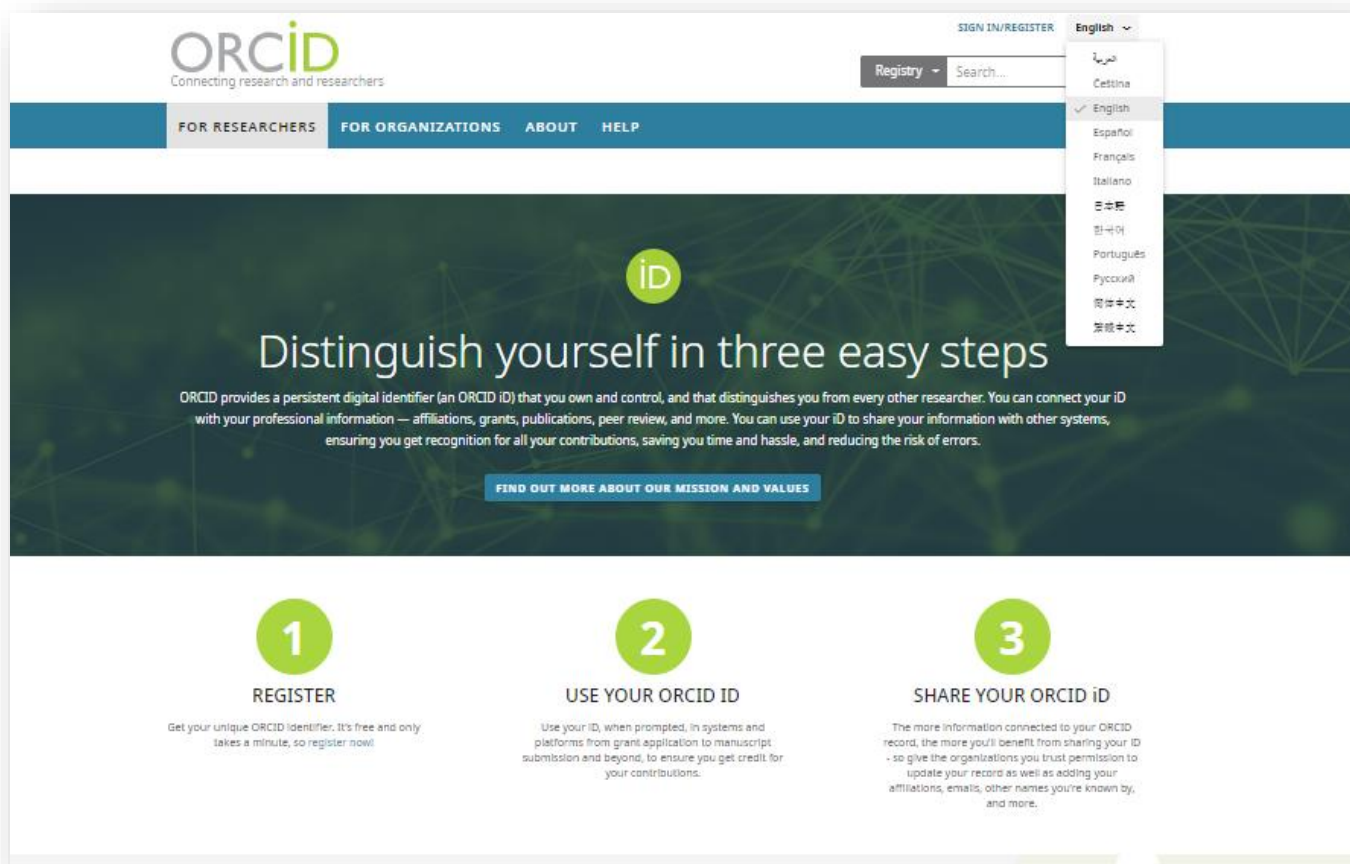
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☐ I am no longer getting any value from my account

Delete account

ORCID



відкрита база даних вчених

Можна показати:

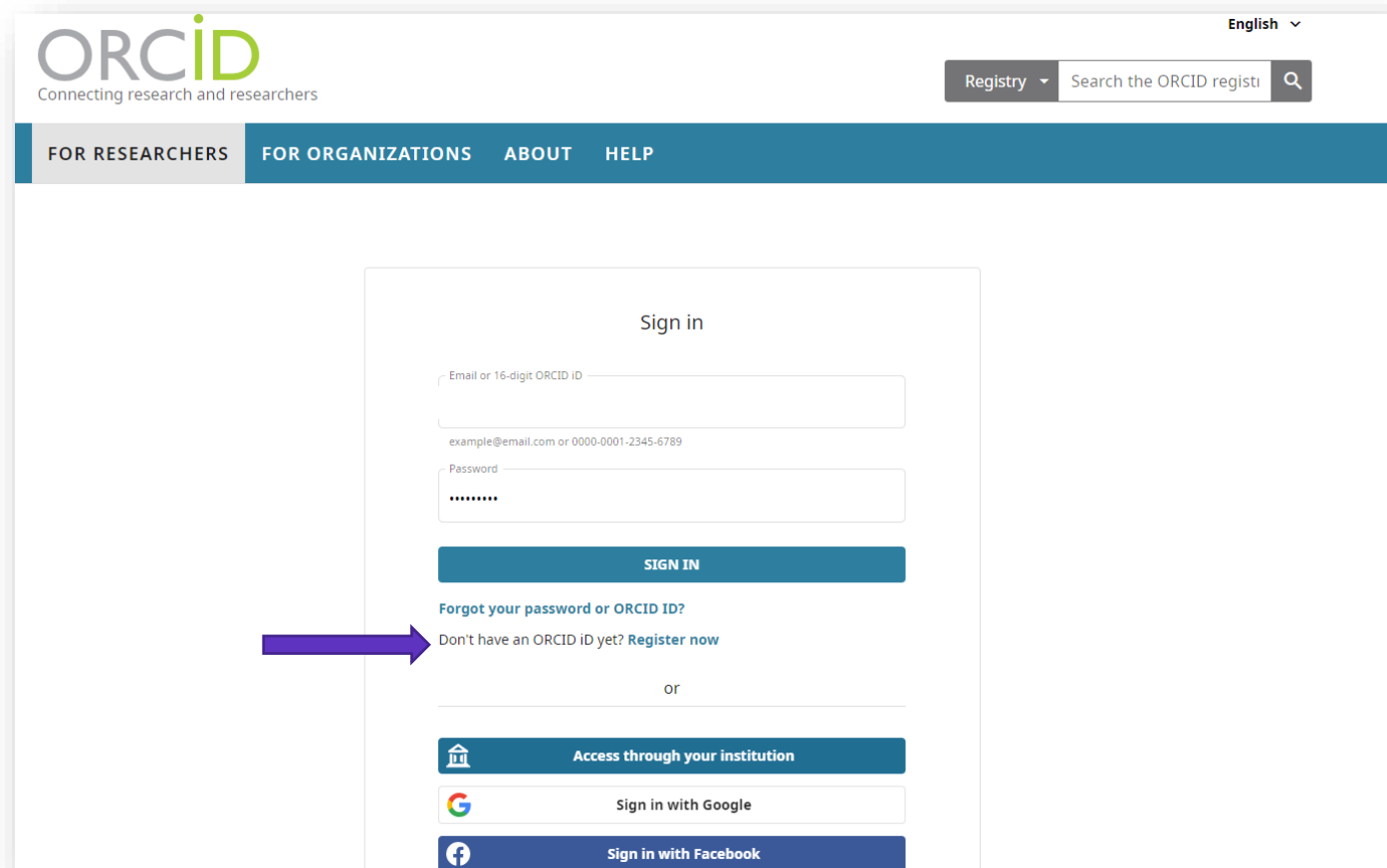
місце роботи, науковий ступінь,
проф. діяльність, гранти тощо

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контролюється науковцем

Реєстрація

<https://orcid.org/>



The screenshot shows the ORCID.org homepage. The header includes the ORCID logo, the tagline "Connecting research and researchers", a language dropdown set to "English", and a search bar labeled "Registry" with the placeholder "Search the ORCID registry". A navigation bar contains links for "FOR RESEARCHERS", "FOR ORGANIZATIONS", "ABOUT", and "HELP". The main content area features a "Sign in" form. A purple arrow points to the "Register now" link in the text "Don't have an ORCID iD yet? Register now". Below this, there are links for "Access through your institution", "Sign in with Google", and "Sign in with Facebook".

ORCID
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Registry Search the ORCID registry

English

FOR RESEARCHERS FOR ORGANIZATIONS ABOUT HELP

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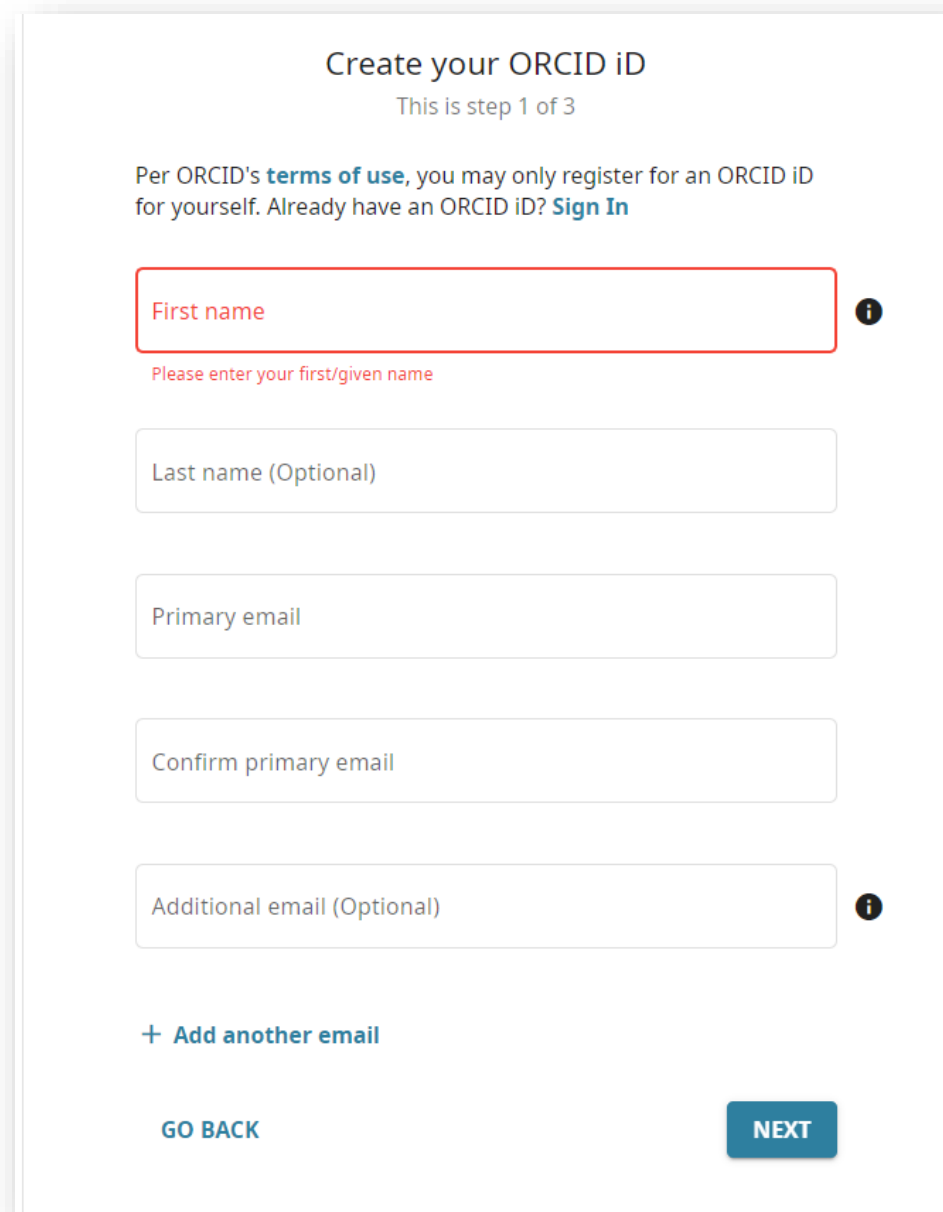
Don't have an ORCID iD yet? [Register now](#)

or

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The screenshot shows the "Create your ORCID iD" registration form. It indicates "This is step 1 of 3". The instructions state: "Per ORCID's [terms of use](#), you may only register for an ORCID iD for yourself. Already have an ORCID iD? [Sign In](#)". The form includes input fields for "First name" (with a red border and a red error message "Please enter your first/given name"), "Last name (Optional)", "Primary email", "Confirm primary email", and "Additional email (Optional)". There is a "+ Add another email" link and "GO BACK" and "NEXT" buttons at the bottom.

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Please enter your first/given name

Last name (Optional)

Primary email

Confirm primary email

Additional email (Optional)

+ Add another email

GO BACK NEXT

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Connecting Research and Researchers

SIGN IN/REGISTER English

Registry Search

FOR RESEARCHERS FOR ORGANIZATIONS ABOUT HELP

Iryna Tykhonkova

ORCID iD
<https://orcid.org/0000-0003-1115-3742>

[Print view](#)

Also known as
Ірина Тихонкова, Ірина Тихонкова

Websites
[ResearchGate](#)

Country
Ukraine

Keywords
SEREX, tumor-associated antigens, thyroid cancer, melanoma, antibody

Other IDs
[Scopus Author ID: 8395539500](#)
[ResearcherID: O-1697-2013](#)

Employment (3)

Clarivate Analytics: Philadelphia, PA, US
2017-10-02 to present | Customer Education Specialist
Employment
Source: Iryna Tykhonkova ★ Preferred source

Institute of Molecular Biology and Genetics of NAS of Ukraine: Kyiva, UA
2011-01-10 to present | Senior Researcher (Cell Signaling)
Employment
Source: Iryna Tykhonkova ★ Preferred source

Thomson Reuters Science: Kyiv, UA
2016-04-01 to 2017-09-29 | Customer Education Specialist (IP & Science)
Employment
Source: Iryna Tykhonkova ★ Preferred source

Education and qualifications (1)

Taras Shevchenko National University of Kyiv: Kyiv, UA
1994-09-01 to 1999-06-30 | (Biochemistry)
Education
Source: Iryna Tykhonkova ★ Preferred source

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Iryna Tykhonkova

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Also known as

Ірина Тихонкова, Ірина Тихонкова

Country

Ukraine

Keywords

SEREX, tumor-associated antigens, thyroid cancer, melanoma, antibody

Websites & Social Links

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Other IDs

ResearchGate ID: 8385538500

Biography

Employment (3)

Education and qualifications (1)

Invited positions and distinctions (0)

Membership and service (1)

Funding (3)

Works (30 of 30)

+

Add works

↓

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Sort

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2019 | book-chapter

DOI: 10.15407/akademperiodyka.391.085

Source: Crossref

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STRATEGY OF DEVELOPMENT OF A SCIENTIFIC PUBLICATION

Science Ukraine in the Global Information Space

2018-11 | book-chapter

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Part of ISBN: 9789660247048

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Ukraine

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SEREX, tumor-associated antigens, thyroid cancer, melanoma, antibody

Biography

Employment (3)

Education and qualifications (1)

Invited positions and distinctions (0)

Membership and service (1)

Funding (3)

Works (30 of 30)

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Add DOI

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2019 | book-chapter

DOI: [10.15407/akademperiodyka.391.085](https://doi.org/10.15407/akademperiodyka.391.085)

Source: Crossref

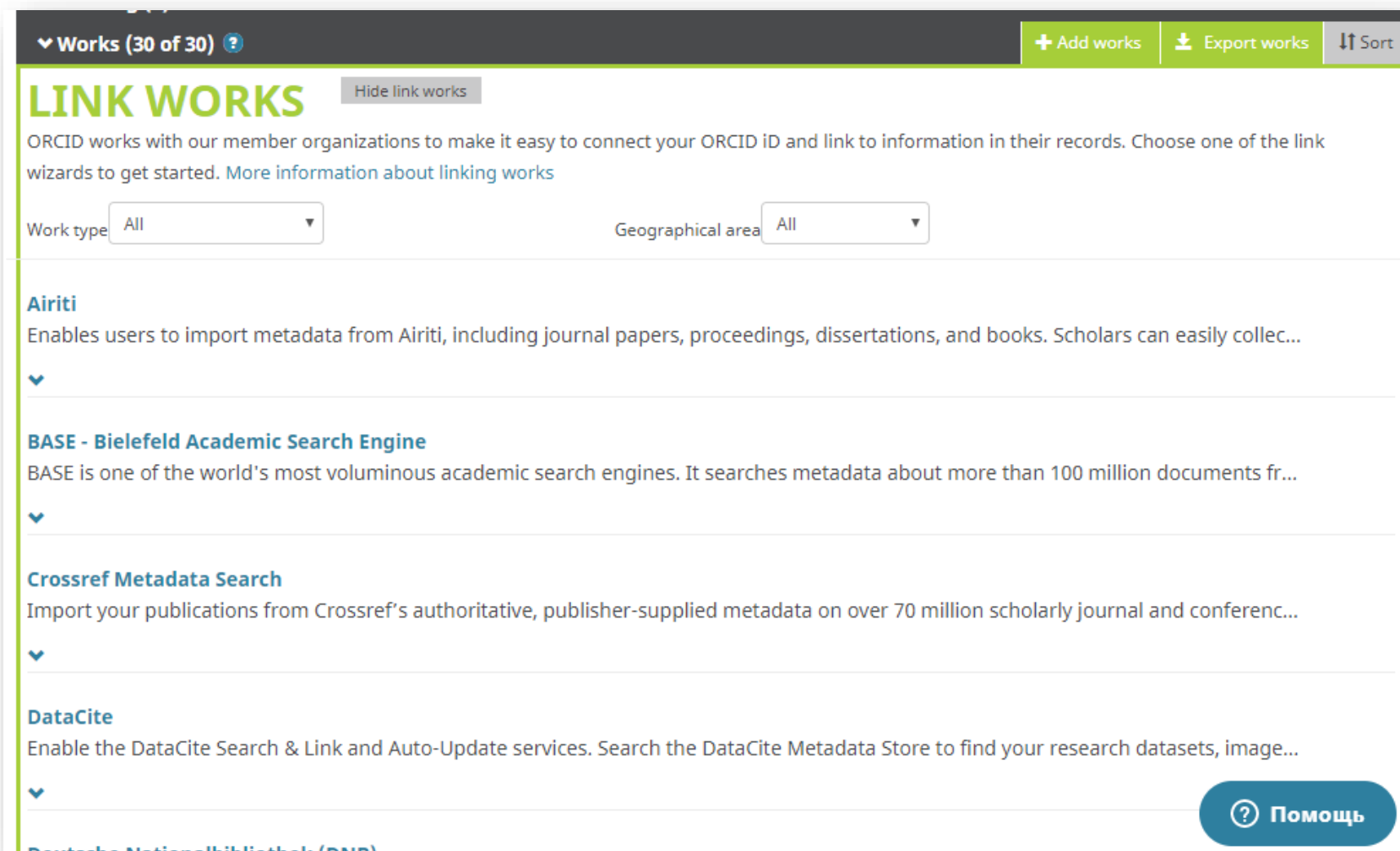
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Science Ukraine in the Global Information Space

Помощь

CrossRef export



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Помощь

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TYPE

☐ Journal Article (209)
☐ Chapter (10)
☐ Conference Paper (7)
☐ Posted Content (6)
☐ Peer Review (1)
☐ Entry (1)

YEAR

☐ 2019 (95)
☐ 2018 (36)
☐ 2017 (29)
☐ 2020 (14)
☐ 2016 (10)
☐ 2015 (9)
☐ 2013 (5)
☐ 2012 (5)
☐ 2011 (5)
☐ 2009 (5)

PUBLICATION

☐ Physical culture, sports and health of the nation (16)
☐ Bionolymers and Cell (16)

Sort by: **RELEVANCE** PUBLICATION YEAR

PAGE 1 OF 234 RESULTS

Kyrylina, Iryna Yakovlevna
Reference Entry published 2001 in Oxford Music Online
Authors: Nina Sergeyevna Shurova
<https://doi.org/10.1093/gmo/9781561592630.article.45607> Actions  ADD TO ORCID

Optical Properties of GaSe Intercalated by Potassium Hydroxide
Journal Article published 2016 in Journal of Nano- and Electronic Physics volume 8 issue 4(2) on pages 04065 to 1
Authors: V. B. Boledzyuk, Chernivtsi Departament, 5, Iryna Vilde st., 58001 Chernivtsi, Ukraine, Z. D. Kovalyuk, M. M. Pyrlya, Y. M. Tsybulenko, V. V. Netyaga, V. M. Kaminskiy, Chernivtsi Departament, 5, Iryna Vilde st., 58001 Chernivtsi, U ...
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EPITHELIOID SARCOMA OF THE VULVA: A CASE REPORT.
Posted Content published
Authors: Schmeil Iryna
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TFF3 EXPRESSION AS STRATIFICATION MARKER IN BOR
OVARY
Posted Content published

Kyrylina, Iryna Yakovlevna
Reference Entry published 2001 in Oxford Music Online
Authors: Nina Sergeyevna Shurova
<https://doi.org/10.1093/gmo/9781561592630.article.45607> Actions  ADD TO ORCID

Optical Properties of GaSe Intercalated by
Journal Article published 2016 in Journal of Nano- and
Authors: V. B. Boledzyuk, Chernivtsi Departament, 5, Iryna Vilde
Netyaga, V. M. Kaminskiy, Chernivtsi Departament, 5, Iryna Vilde
[https://doi.org/10.21272/jnep.8\(4\(2\)\).04065](https://doi.org/10.21272/jnep.8(4(2)).04065) Actions 

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И.А. Тихонкова, канд. биол. наук
Старш. науч. сотр. Института молекулярной биологии
и генетики НАН Украины



**DOI (DIGITAL OBJECT IDENTIFIER) –
ОБЯЗАТЕЛЬНЫЙ ЭЛЕМЕНТ
СОВРЕМЕННОГО НАУЧНОГО ИЗДАНИЯ**

Появление IT технологий и Интернета коренным образом изменили не только издательский процесс, но и методологию поиска научной информации. Несмотря на наличие у большинства научных изданий собственных веб-сайтов часто возникают сложности с поиском конкретной публикации. В конце 1990-х годов было предложено использовать *doi* (*digital object identifier*) идентификатор цифрового объекта для создания постоянных гиперссылок, которые бы работали (приводили нас к искомому веб-страницам) даже при изменении структуры сайта. За эти годы данный индекс стал широко использоваться как научными изданиями, так и учеными, а дополнительные возможности, которые предлагаются фирмой *CrossRef* становятся обязательными для журналов высокого уровня. К сожалению, на сегодняшний день *doi* имеют лишь два украинских журнала, еще у нескольких он предоставляется для переводных версий журналов, переиздающихся за рубежом. Целью данной статьи является ознакомление с возможностями *doi* и других приложений *CrossRef* и практические рекомендации для журналов как получить данный индекс.

Как известно, каждое исследование начинается с детальной проработки литературы по интересующей тематике. В "доинтернетовскую эпоху" в библиотечный день ученый отправлялся в библиотеку, просматривал каталоги новых поступлений, в заинтересовавшей его статье обрабатывал списки использованной литературы, после чего начинал поиски первоисточников, которые, зачастую, были достаточно трудоемкими, а ожидание журнала с нужной статьей занимало дни или недели. Интернет коренным образом изменил поиск научной информации, но по-прежнему существуют некие подводные камни, о которых необ-

ResearchGate

Вступ

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About

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Researchgate.net

The screenshot shows the ResearchGate profile of Iryna Tykhonkova. At the top, there is a navigation bar with links for Home, Questions, and Jobs, a search bar, and icons for notifications, messages, and a profile dropdown. The profile header includes a circular profile picture, the name 'Iryna Tykhonkova', a h-index of 14.59, a PhD degree, and a 'Testing Program' badge. A blue button labeled 'Add new research' is positioned to the right. Below the header are tabs for Overview, Research, Experience, Stats, Scores, Following, and Saved List. The 'About me' section contains an 'Introduction' field with a placeholder text and a plus icon, a 'Languages' section listing English, Russian, and Ukrainian, and a 'Disciplines' section. The 'Current affiliation' section lists the National Academy of Sciences of Ukraine, its location in Kyiv, the Department of Molecular Biology and Genetics, and the position of Senior Researcher.

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Add an introduction with your research focus and interests to help others understand your work.

Languages
English · Russian · Ukrainian

Disciplines

Current affiliation [Edit](#)

National Academy of Sciences of Ukraine

Location
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Department
Institute of Molecular Biology and Genetics

Position
Senior Researcher

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Google Scholar

History [\[edit \]](#)

Google Scholar arose out of a discussion between Alex Verstak and Anurag Acharya,^[6] both of whom were then working on building Google's main web index.^{[7][8]} Their goal was to "make the world's problem solvers 10% more efficient"^[9] by allowing easier and more accurate access to scientific knowledge. This goal is reflected in the Google Scholar's advertising slogan – "[Stand on the shoulders of giants](#)" – taken from a [quote](#) by [holy Bernard of Chartres](#) and is a nod to the scholars who have contributed to their fields over the centuries, providing the foundation for new intellectual achievements.

Scholar has gained a range of features over time. In 2006, a citation importing feature was implemented supporting [bibliography managers](#) (such as [RefWorks](#), [RefMan](#), [EndNote](#), and [BibTeX](#)). In 2007, Acharya announced that Google Scholar had started a program to digitize and host journal articles in agreement with their publishers, an effort separate from [Google Books](#), whose scans of older journals do not include the metadata required for identifying specific articles in specific issues.^[10] In 2011, [Google](#) removed Scholar from the toolbars on its search pages,^[11] making it both less easily accessible and less discoverable for users not already aware of its existence. Around this period, sites with similar features such as [CiteSeer](#), [Scirus](#), and Microsoft [Windows Live Academic](#) search were developed. Some of these are now defunct; although in 2016, Microsoft launched a new competitor, [Microsoft Academic](#).

A major enhancement was rolled out in 2012, with the possibility for individual scholars to create personal "Scholar Citations profiles", public author profiles that are editable by authors themselves.^[12] Individuals, logging on through a Google account with a bona fide address usually linked to an academic institution, can now create their own page giving their fields of interest and citations. Google Scholar automatically calculates and displays the individual's [total citation count](#), [h-index](#), and [i10-index](#). According to Google, "three quarters of Scholar search results pages [...] show links to the authors' public profiles" as of August 2014.^[12]

A feature introduced in November 2013 allows logged-in users to save search results into the "Google Scholar library", a personal collection which the user can search separately and organize by tags.^[13] A metrics feature now supports viewing the impact of academic journals,^[14] and whole fields of science, via the "metrics" button. This reveals the top journals in a field of interest, and the articles generating these journal's impact can also be accessed.

Google Scholar





Iryna Tykhonkova - Ірина Тихонкова 

 FOLLOW

Institute of Molecular Biology and Genetics
Verified email at imbg.org.ua - Homepage
[molecular biology](#) [tumor antigen](#) [SEREX](#) [cell signalling](#) [scientometrics](#)

☐ TITLE  

CITED BY

YEAR

☐ **Immunohistochemical analysis of Ki-67, PCNA and S6K1/2 expression in human breast cancer**
V Lyzogubov, Y Khozhaenko, V Usenko, S Antonjuk, G Ovcharenko, ...
Experimental Oncology 27 (2), 141-144

67

2005

☐ **Generation and characterization of monoclonal antibodies to p70S6 kinase α**
PV Pogrebnoy, AP Kukhareno, IA Tykhonkova, SS Pal'chevskiy, ...
Experimental Oncology 21 (3), 232-238

29 *

1999

☐ **Критерії та процедура відбору журналів до Web of Science Core Collection**
І Тихонкова

12 *

2017

Cited by

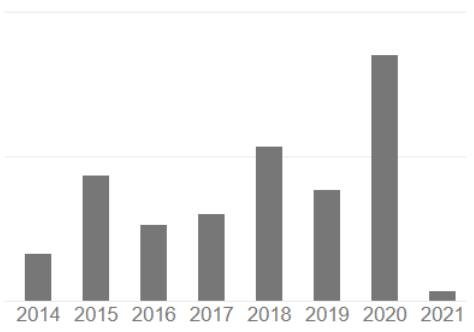
[VIEW ALL](#)

	All	Since 2016
Citations	266	142
h-index	9	7
i10-index	7	4

60

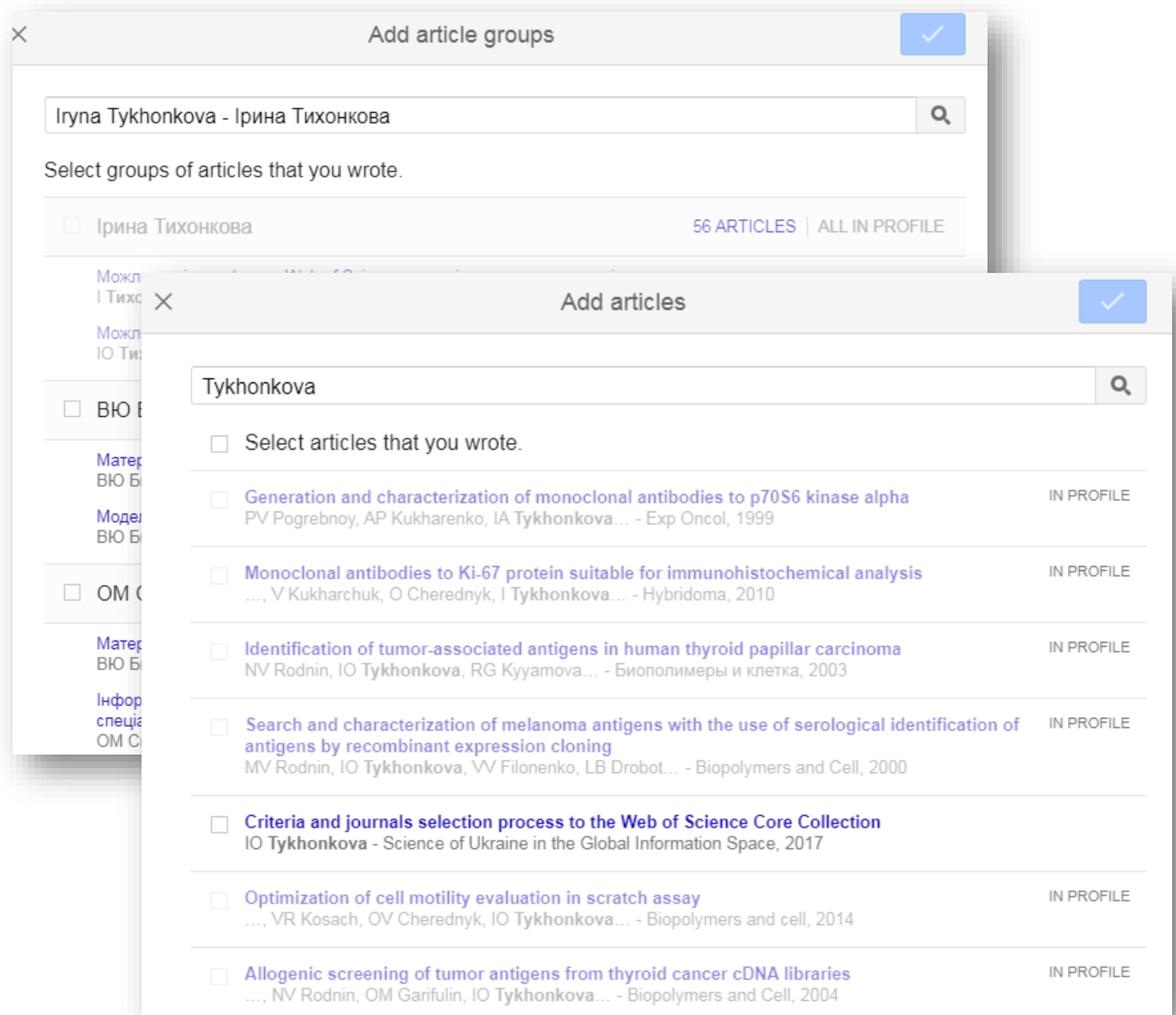
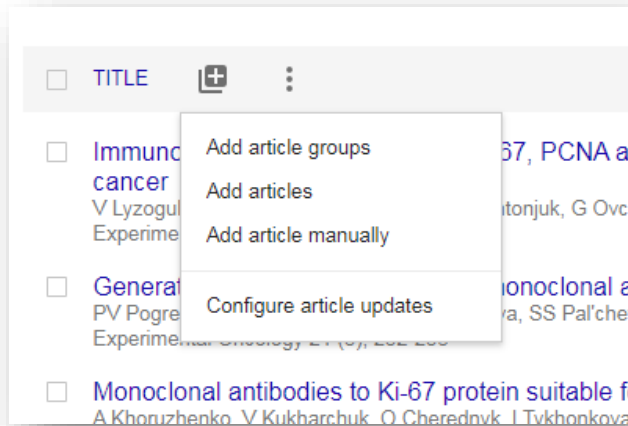
30

0

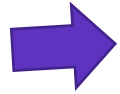


Year	Citations
2014	10
2015	25
2016	20
2017	22
2018	35
2019	28
2020	55
2021	5

Додати



Поеднати повтори



MERGEDELETEEXPORT

☐	Додаткові можливості платформи Web of Science для нау...		
	ІО Тихонкова		
	Seminar. presentation		
☐	Оцінка публікаційної діяльності науковця і установи за да...		
	І Тихонкова		
	Seminar. Presentation		
☐	Коректна презентація здобутків науковця і установи через...		
	Автоматичне створення звітів з публікаційної діяльності		
	ІО Тихонкова		
	Seminar. Presentation		
☐	Метадані: чому виникає хаос і як отримати з нього достовірну інформацію		2017
	І Тихонкова		
	Seminar. Presentation		
☒	Критерії та процедура відбору журналів до Web of Science Core Collection	7	2017
	І Тихонкова		
	Наука України у світовому інформаційному просторі 14, 93-105		
☐	Можливості платформи Web of Science для якісних наукових досліджень (Web of Science Core Collection, Journal Citation Report, EndNote, ResearcherID)	2	2017
	І Тихонкова		
	Seminar. Presentation		
☒	Criteria and journals selection process to the Web of Science Core Collection	6	2017
	ІО Tykhonkova		
	Science of Ukraine in the Global Information Space 14 (93), 93-105		
☐	Національний репозитарій академічних текстів: відкритий доступ до наукової інформації: монографія		2017

Merge duplicates

Select the best version of the article.

☒

Критерії та процедура відбору журналів до Web of Science Core Collection7

І Тихонкова

Наука України у світовому інформаційному просторі 14, 93-105, 2017

☐

Criteria and journals selection process to the Web of Science Core Collection6

ІО Tykhonkova

Science of Ukraine in the Global Information Space 14 (93), 93-105, 2017

MERGE

CANCEL

Cited by

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	All	Since 2016
Citations	270	146
h-index	9	7
i10-index	8	5

Ваші питання

6 липня 2021

Авторські ідентифікатори: Publons|ResearcherID, ORCID та інші

Складнощі при пошуку робіт певного автора. Показники, що застосовуються для оцінки наукового доробку автора зокрема у Web of Science Core Collection (кількість статей, цитувань, h-index (індекс Гірша), beamplot. Підготовка звітів про публікаційну діяльність для науковця, відділу, установи. Порівняння функції і можливості авторських ідентифікаторів. Створення наповнення, застосування Publons|ResearcherID, ORCID, ResearchGate, Google Scholar. Відповіді на запитання з реєстраційних анкет.

Реєстрація: 10:15–11:15 <https://bit.ly/2TbDWrK> 16:15–17:15 <https://bit.ly/3qzsumi>

8 липня 2021

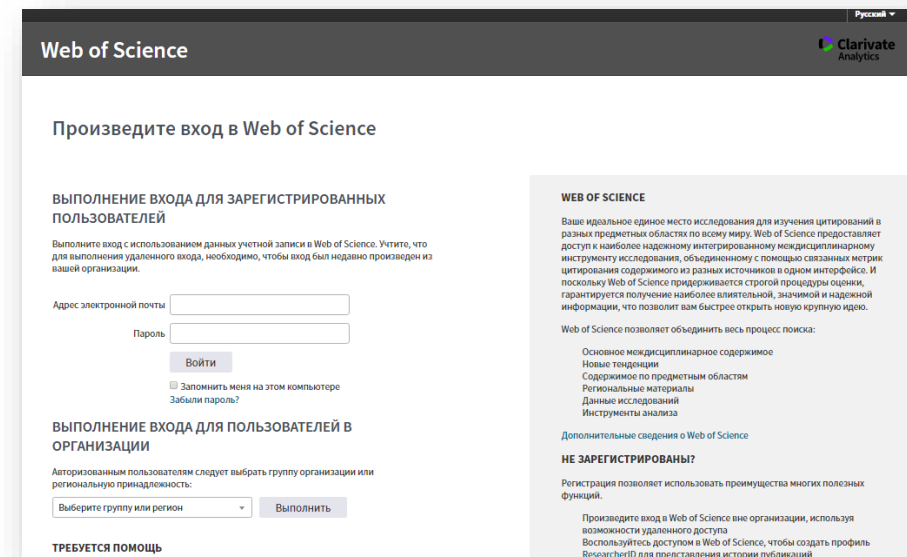
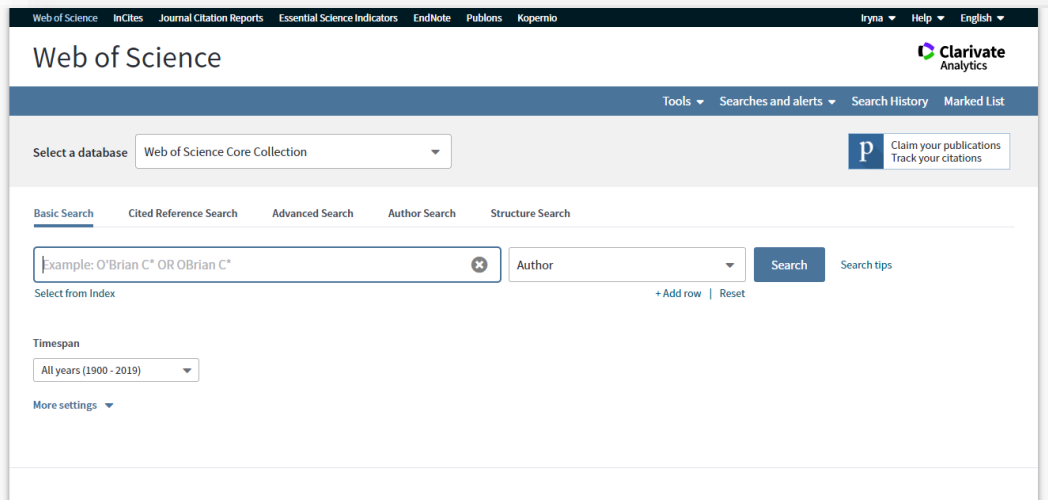
Оновлений Journal Citation Reports.

30 червня 2021 анонсовано вихід нового Journal Citation Reports: аналітичного інструменту на основі даних Web of Science Core Collection в якому можна детально проаналізувати видання для яких розраховується імпакт фактор Journal Impact Factor (JIF). На вебінарі розглянемо новий інтерфейс програми, основні показники, які можна визначити для видання, чому не розраховується імпакт фактор для суто гуманітарних видань, що показує нова метрика Journal Citation Indicator (JCI), яку інформацію можемо отримати, як її зберегти. Як застосувати інструмент для підбору та оцінки видання для публікації власних результатів та для формування стратегії розвитку видання. І звісно про вартість публікації та де друкуватися екоштовно. Відповіді на запитання з реєстраційних анкет.

Реєстрація: 10:15–11:15 <https://bit.ly/3x1rwl5> 16:15–17:15 <https://bit.ly/35qVseq>

Довідка

Web of Science: вхід на платформу



<https://youtu.be/TPHiWifVbec>

Реєстрація

Працювати поза межами інституту

Web of Science

Инструменты | Поиск по приставке библиографии | Расширенный поиск | Поиск по автору

Выбор базы данных: Web of Science Core Collection

Пример: oil spill* mediterranean

Период: Все годы (1970 - 2019)

ДРУГИЕ ПАРАМЕТРЫ

Войти | Справка | Русский

Войти

Регистрация

Выход из системы

Список отмеченных публикаций

Регистрация

Адрес эл. почты: [input type="text"]

Введите адрес электронной почты еще раз: [input type="text"]

Примечание. Если вы уже зарегистрированы для использования продукта или службы Clarivate Analytics, выполните вход.

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- Создание оповещений.
- Добавление ссылок в библиотеку EndNote.
- Выбор предпочтительной начальной базы данных или продукта.
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Команда Clarivate Analytics

Регистрация

Адрес эл. почты: [input type="text"]

Имя: [input type="text"]

Фамилия: [input type="text"]

Средний инцидент: [input type="text"]

Пароль: [input type="password"]

Повторить ввод нового пароля: [input type="password"]

Главная роль: Выберите главную роль

Предметная область: Выберите предметную область

Использованное библиографическое программное обеспечение: Выберите использованное библиографическое программное обеспечение

Доп. вход/Доп. выход: Выберите дополнительный вход/выход

Войти автоматически: Выберите, необходимо ли выполнять вход автоматически при каждом доступе к Web of Science. Для этой функции используется технология cookies.

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Подтверждение электронной почты

Необходимо подтвердить ваш адрес электронной почты. Сообщение было отправлено по следующему адресу: [input type="text"]. Если вы не получили сообщение в течение 5 минут, проверьте папку нежелательной почты или нажмите сюда, чтобы отправить сообщение для [input type="text"].

Пожалуйста, скопируйте и вставьте в поле ниже код, указанный в сообщении:

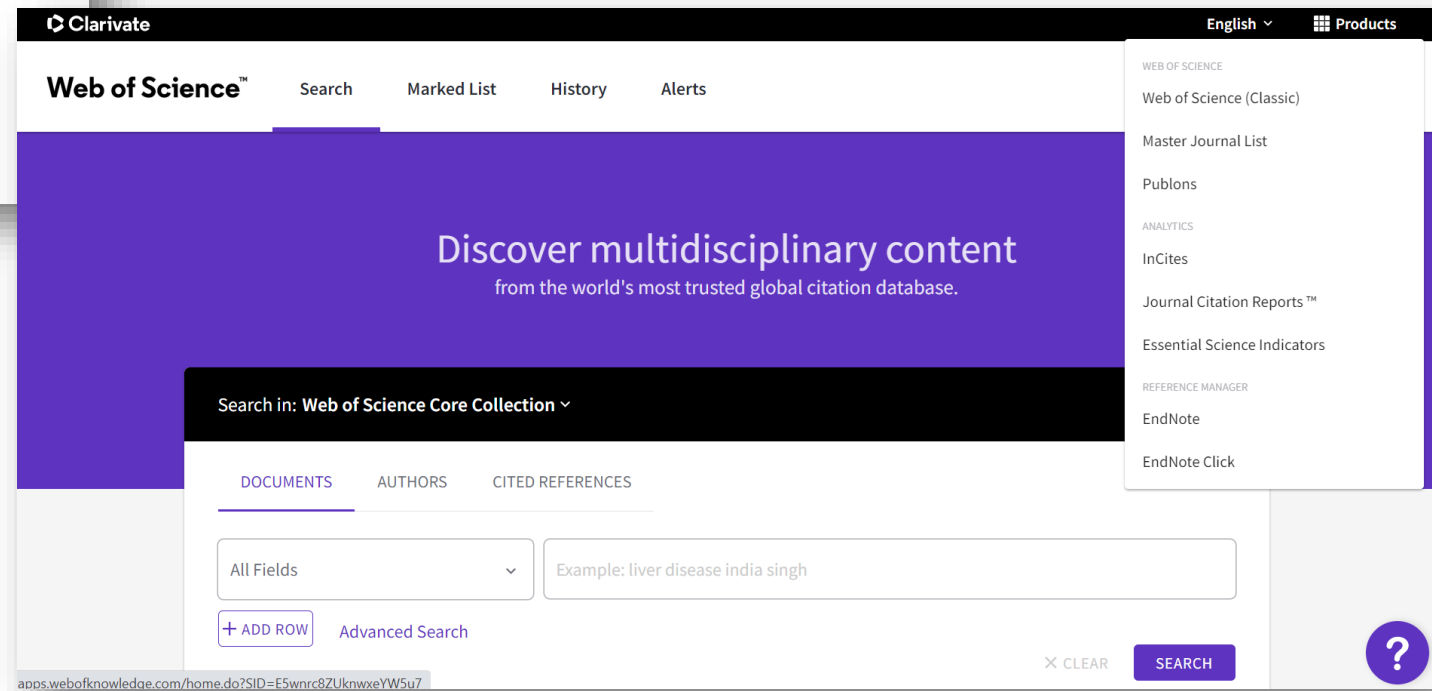
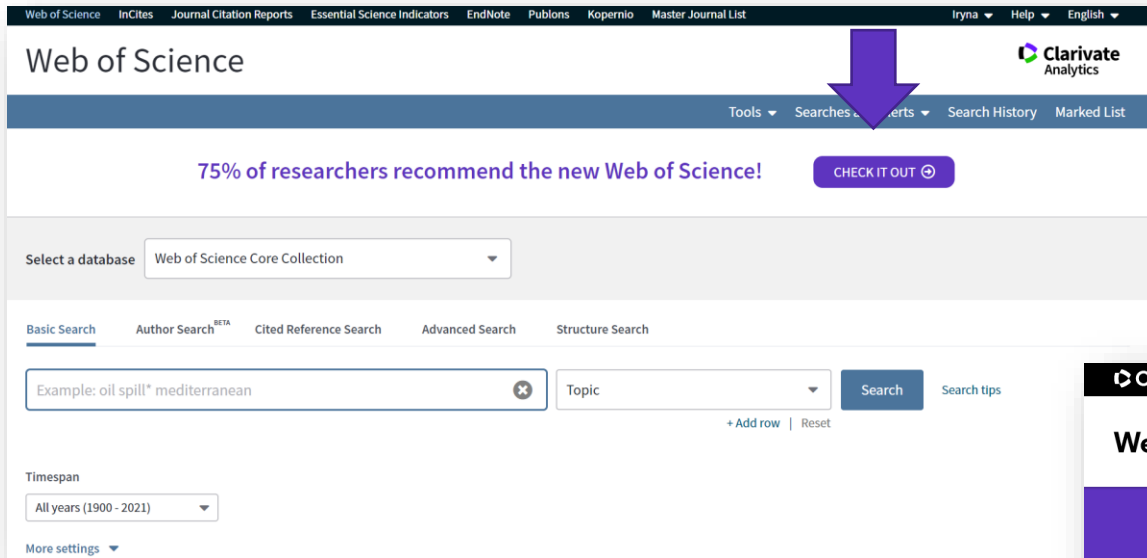
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Продолжить

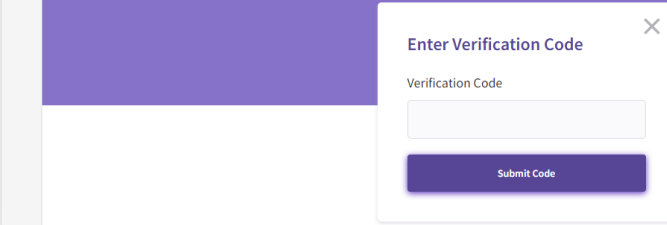
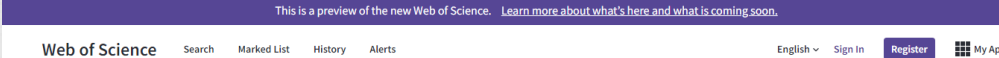
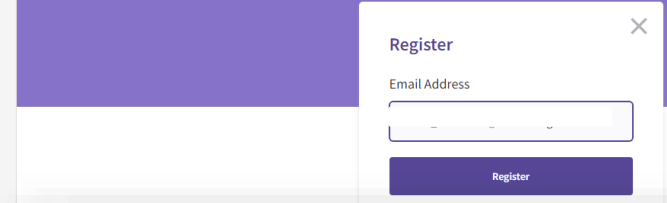
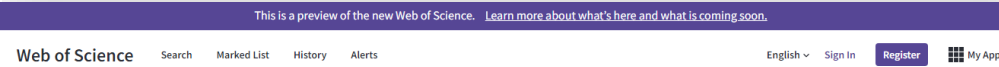
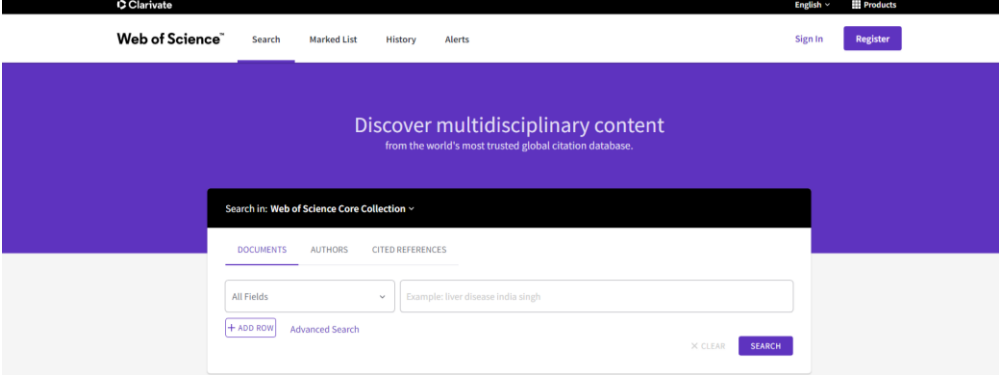
Один логін
пароль для трьох
ресурсів:

Web of Science,
EndNote,
Publons

Новий інтерфейс vs Старий інтерфейс



Реєстрація в новому інтерфейсі



Account Setup

First Name

Last Name

Password Guidelines

- 8 or more characters (no spaces)
 - at least 1 numeral: 0 - 9
 - at least 1 alpha character, case-sensitive
 - at least 1 symbol: ! @ # \$ % ^ * () ~ ` { } [] | & _
- Example: 1sun%moon

Password

Verify Password

Primary Role

Subject Area

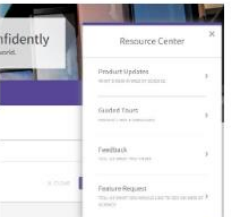
- ☐ Receive emails about things
- ☐ Automatically sign me in
- ☐ Agree to the terms and conditions

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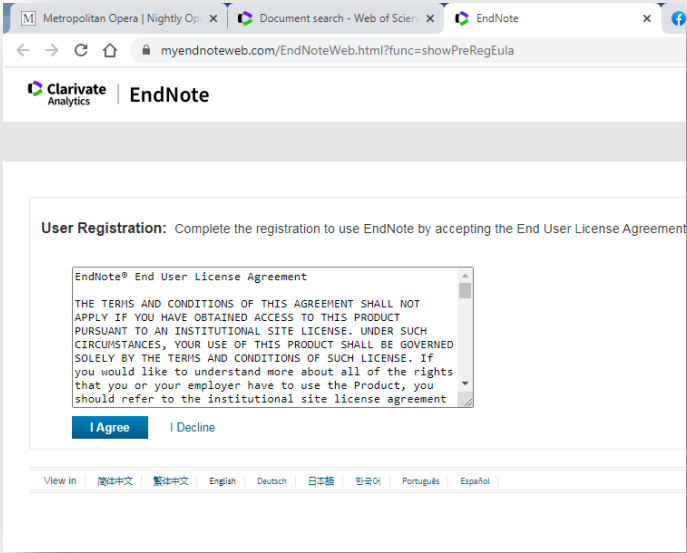
This new *Web of Science* represents the first step of a transformation toward a dynamic – and highly personal – research intelligence platform, and you can expect to see new features added frequently.



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EXPLORE THE NEW WEB OF SCIENCE



Для зареєстровані користувачі – завжди з Web of Science

A screenshot of the Web of Science login page. The page is in Russian. It features a login form with fields for 'Адрес электронной почты' (Email address) and 'Пароль' (Password), a 'Войти' (Login) button, and a checkbox for 'Запомнить меня на этом компьютере' (Remember me on this computer). Below the login form, there is a section for 'ВЫПОЛНЕНИЕ ВХОДА ДЛЯ ПОЛЬЗОВАТЕЛЕЙ В ОРГАНИЗАЦИИ' (Login for users in the organization) with a dropdown menu to 'Выберите группу или регион' (Select group or region) and a 'Выполнить' (Perform) button. The page also includes a sidebar with information about Web of Science and a footer with a 'ТРЕБУЕТСЯ ПОМОЩЬ' (Need help) link.

Login – електронна пошта з якої реєструвалися

Password – той що створили

Віддалений доступ діє 6 місяців Безкоштовно!

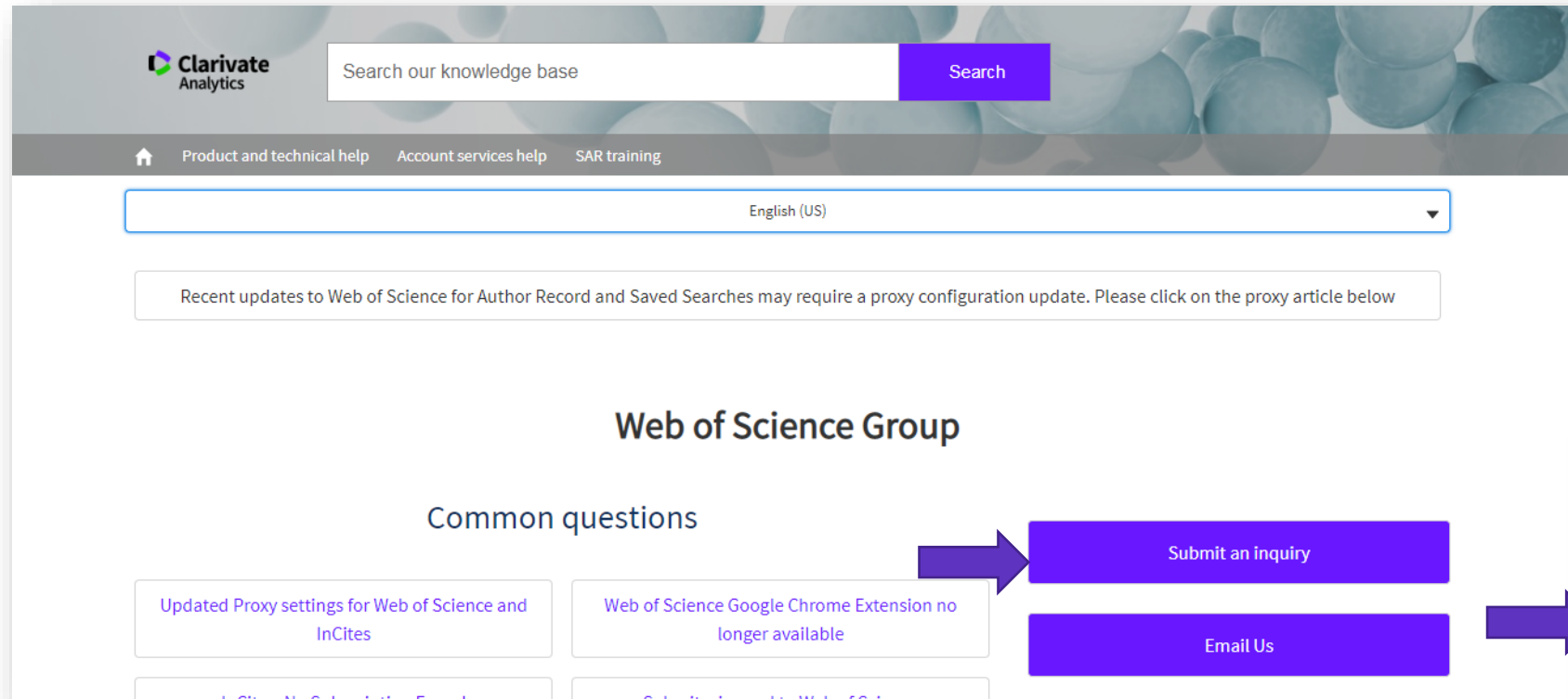
Web of Science

EndNote

Publons ResearcherID

Продовження віддаленого доступу

https://support.clarivate.com/ScientificandAcademicResearch/s/?language=en_US



Submit an inquiry

Product or technical question

Data Changes

Request SSO (Shibboleth) access for your institution

Продовження віддаленого доступу

The image shows a web form for submitting a product or technical question. The main form is titled 'Product or Technical Question' and includes fields for personal information and a subject line. A modal window is open, providing more detail for the subject field.

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Search our knowledge base

Product and technical help Account services help SAR training

Product or Technical Question

* First name

* Last name

* E-mail

Phone number

* Country/Region

Subject ⓘ

Subject ⓘ

* Product group

* Product

* Issue type

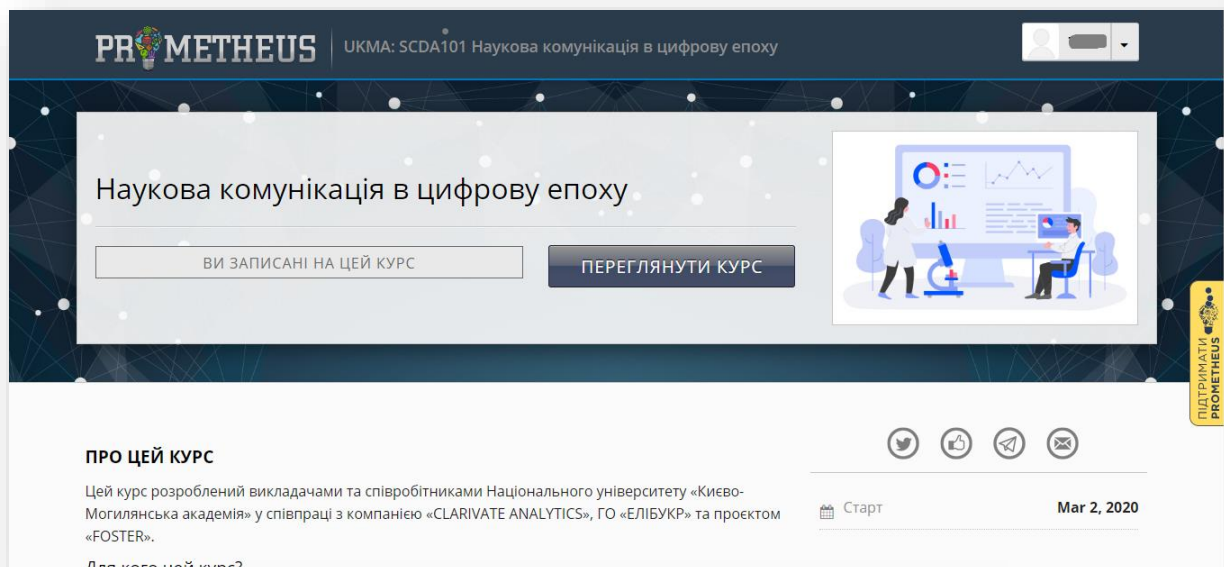
* How can we help you? ⓘ

Please extend a roaming access user@hgshgs.us
host organization Institute for basic research

Якщо кабінет було створено

Наукова комунікація в цифрову епоху

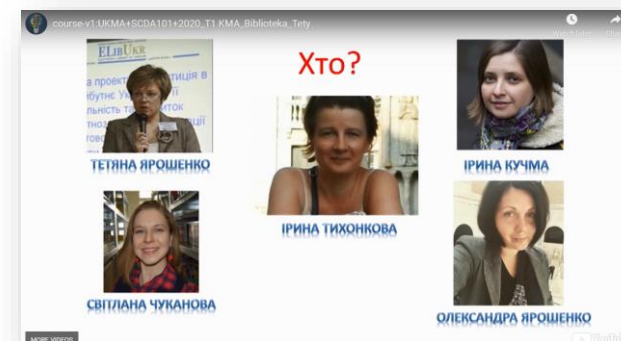
https://courses.prometheus.org.ua/courses/course-v1:UKMA+SCDA101+2020_T1/about



Курс на Prometheus

- National University Kyiv-Mohyla Academy,
- Clarivate Analytics,
- ElibUkr,
- Foster

✓ 6 лекторів
✓ 13 тижнів
✓ 10 тестів
✓ 2 кредити за Болонською системою



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<http://orcid.org/0000-0002-2985-2333>

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ОНЛАЙН КУРС "НАУКОВА КОМУНІКАЦІЯ
В ЦИФРОВУ ЕПОХУ"**

<https://doi.org/10.15407/akademperiodyka.422.073>

<https://www.facebook.com/groups/242324750139716/>

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January 5, 2021	6:30 pm EST	EndNote X9 essentials (macOS)	English Online	EndNote	Register
January 7, 2021	11:00 am EST	EndNote question and answer session	English Online	EndNote	Register
January 7, 2021	2:00 pm GMT	What are you missing by using EndNote basic?	English Online	EndNote	Register
January 11, 2021	10:00 am GMT	Introducing Citation Topics in InCites	English Online	InCites	Register
January 12, 2021	9:30 am CET	Clarivate – životní cyklus inovací	Czech Online	Web of Science	Register
January 14, 2021	7:00 pm EST	EndNote question and answer session	English Online	EndNote	Register
January 18, 2021	10:00 am CET	Jak využít bibliometrické analýzy na zlepšení časopisu? – Bibliometrické Analýzy v praxi	Czech Online	InCites	Register
January 18, 2021	10:00 am GMT	Funding data in Web of Science	English Online	Web of Science	Register
January 18, 2021	4:00 pm EET	Web of Science pentru Începători	Romanian Online	Web of Science	Register
January 18, 2021	2:00 pm GMT	Advanced features in EndNote 20 (Windows)	English Online	EndNote	Register
January 19, 2021	9:30 am CET	Představujeme InCites Citation Topics	Czech Online	InCites	Register

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