

Профілі автора: створення, корегування, МОЖЛИВОСТІ

Тихонкова Ірина, к.б.н.

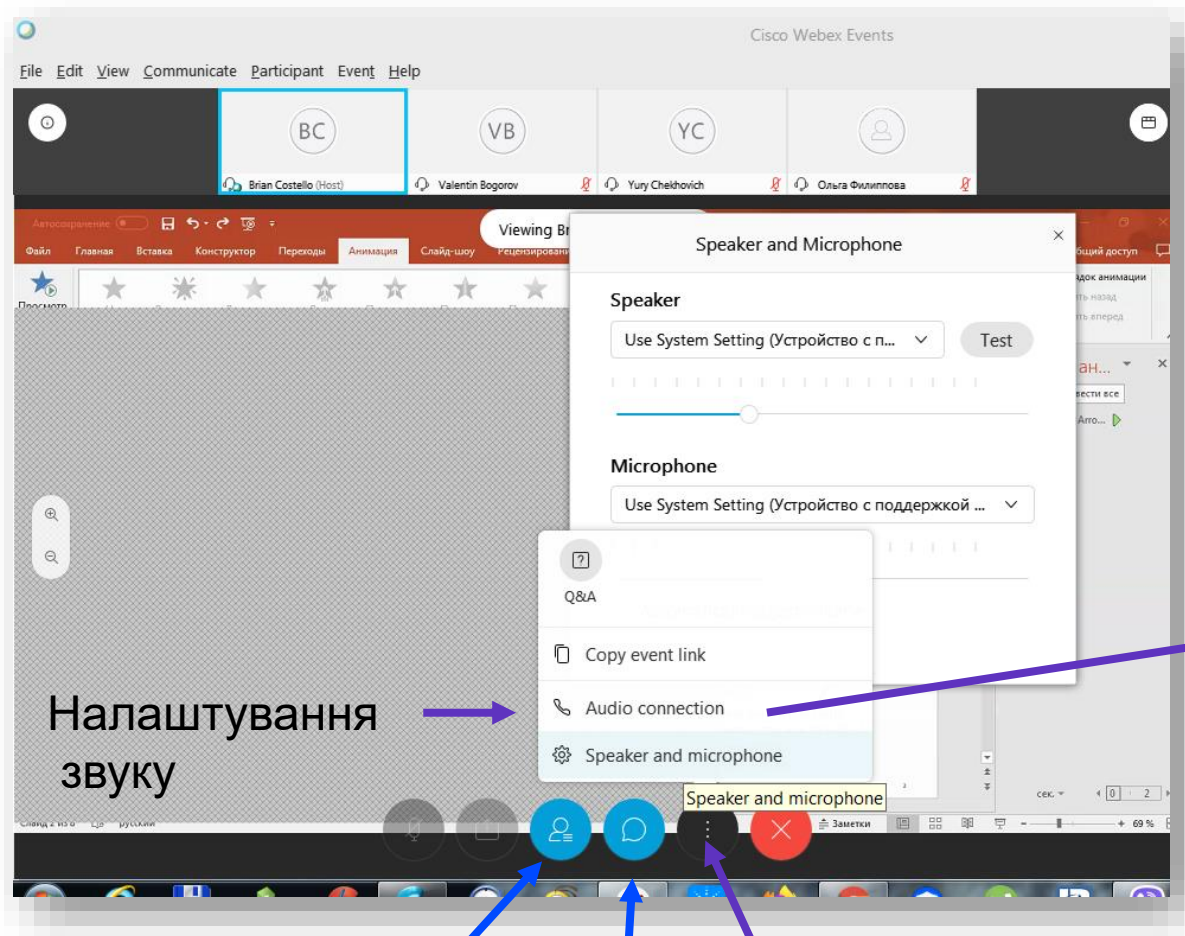
Інформаційно аналітичні ресурси та навчання

16 жовтня 2020

Налаштування звуку

Початок о 7:15 GMT +3

Вкажіть ваше місто, якщо музику чути,
І готуйте питання

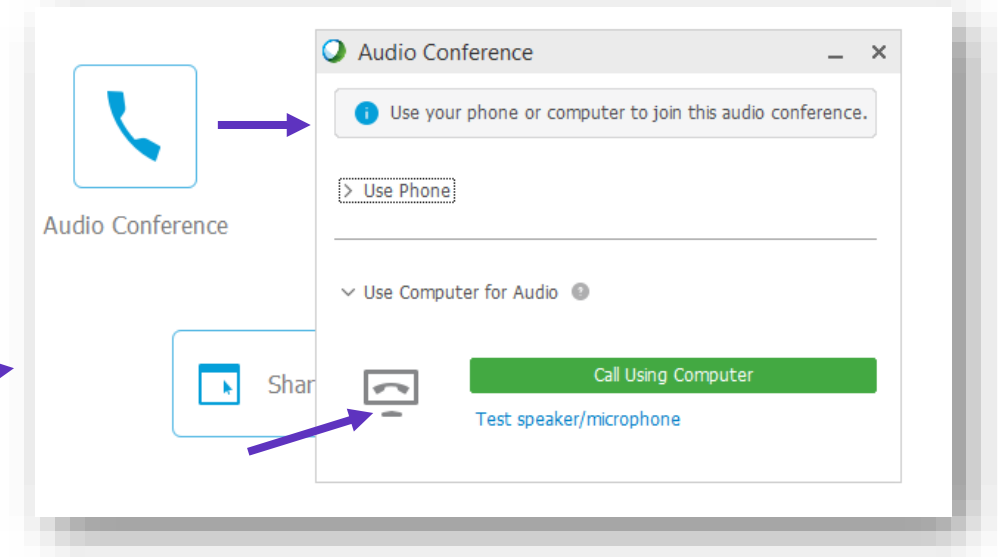


Налаштування
звуку

слухачі

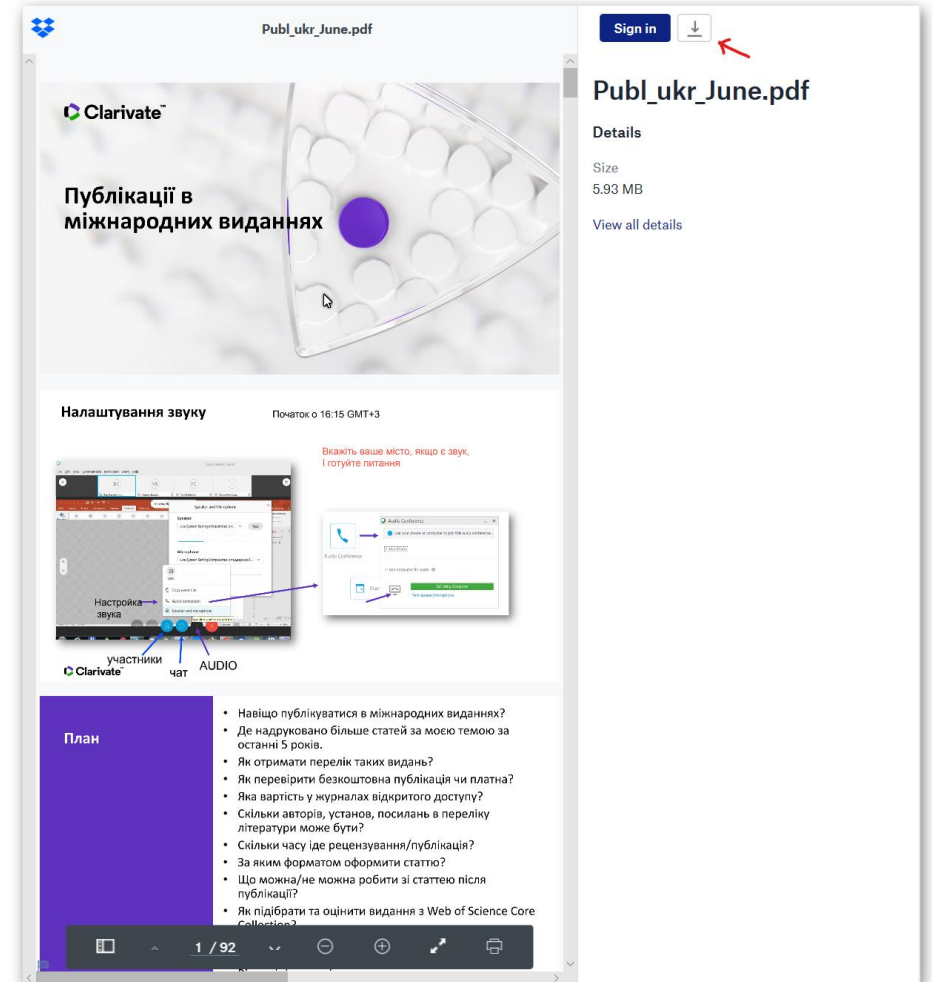
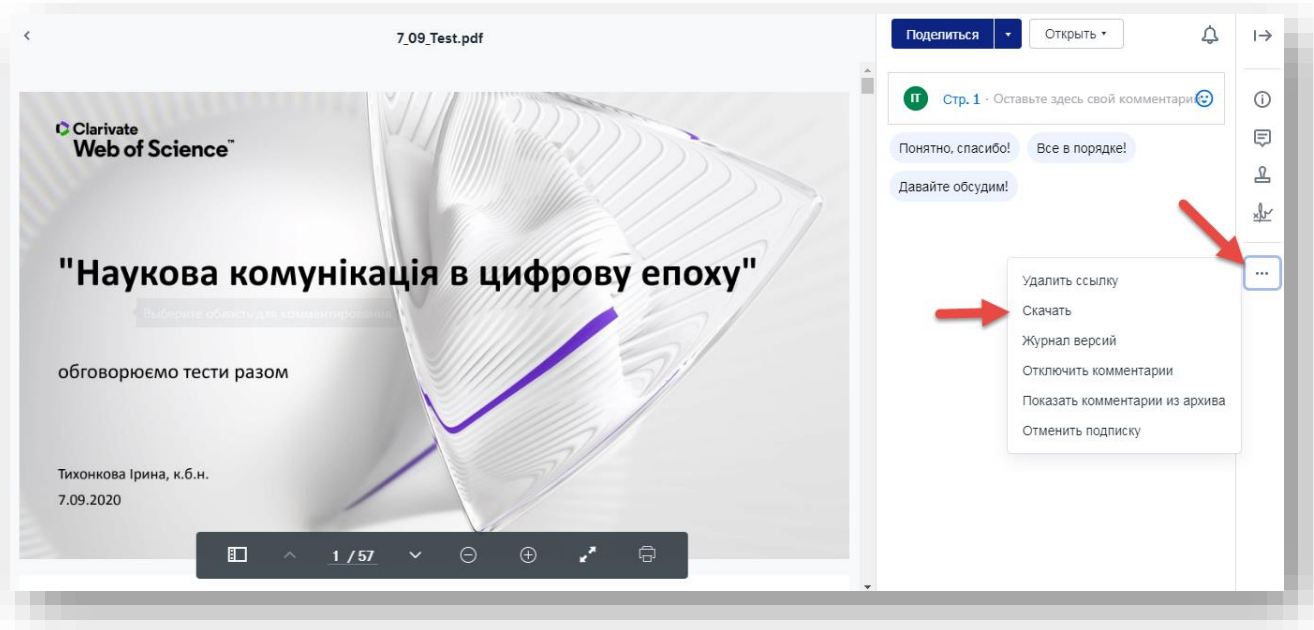
чат

AUDIO



Скачати презентацію

<https://bit.ly/377xdni>



<https://clarivatesupport.webex.com/clarivatesupport/onstage/g.php?MTID=eda8f1de99a99993f9c866627d71cdcae>

План

- Презентація здобутків науковця.
- Чому і які складнощі можуть виникнути при пошуку робіт певного автора?
- Оцінка наукового доробку автора у Web of Science Core Collection.
- Які показники окрім індексу Гірша доступні.
- Як можна вплинути на цитованість роботи?
- Розповсюдження публікацій, чи може автор розмістити роботи у відкритому доступі.
- Авторські профілі
- Publons | ResearcherID,
- ORCID,
- ResearchGate,
- Google Scholar:
- Створення, наповнення, підтримка, коректне застосування.
- Відповіді на ваші запитання.

Показники кваліфікації вченого і організації

- Кількість публікацій
- Їхні якість (цитування) (індекс Хірша)
- Гранти
- Партнери
- Видання



Хто оцінює?

- **Сам!**
- Керівництво (всі рівні)
- Рецензенти
- Грантодавці
- Партнери

Навіщо?

- **Ефективне використання ресурсів**
- **Вирішення задач**
 - прикладних і
 - фундаментальних
- **престиж**

h-index

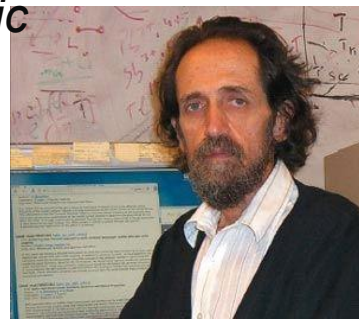
Індекс Гірша

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.)



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

Можна розрахувати для вченої 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



Навіщо авторські профілі

1. Чи - більш ніж 100 мільйонів осіб

Чи найпоширеніше прізвище в світі, в основному в Китаї, і в цьому немає нічого дивного, так як це прізвище походить від китайського ієрогліфа Лі. А Китайців на планеті мільярд і хоча їх мільярд, але схоже що з фантазією у них погано, виявляється, що на всіх китайців припадає всього 450 прізвищ. Самі розумієте, що відсоток людей носять прізвище Лі дуже високий, приблизно 7,9 відсотка населення Китаю, тим більше вона також поширена у В'єтнамі.

2. Чжан - приблизно 100 мільйонів осіб

Чжан є також однією з найбільш поширеною китайської прізвищем. У Книзі рекордів Гіннеса за 1990 рік, вона була відзначена як найбільш поширене прізвище в світі. Вона також посідає третє місце в Китаї на початок 2006 року. Перше ж згадка цього прізвища в літописах зафіксовано приблизно 4000 років тому.

3. Ван - більш 93 млн. людина

Ван (титул) - Титул правителів держав і князівств в Китаї, Кореї та Монголії в давнину і Середні століття. Ван (прізвище) - Широко поширена китайська прізвище Ван (приставка) - Приставка до голландських прізвищами.

<https://alltop10.org/uk/top-10-samyih-rasprostranennyih-familiy-v-mire/>

місця 1 - 10000

НПП	Прізвище	Кіл-ть	Приблизно
		в_базі	по_Україні
1	МЕЛЬНИК	26778	174057
2	ШЕВЧЕНКО	21877	142200
3	БОЙКО	19469	126548
4	КОВАЛЕНКО	19406	126139
5	БОНДАРЕНКО	18238	118547
6	ТКАЧЕНКО	17255	112157
7	КОВАЛЬЧУК	16963	110259
8	КРАВЧЕНКО	16389	106528
9	ОЛІЙНИК	15379	99963
10	ШЕВЧУК	15021	97636

<https://sites.google.com/site/uaname/popularnist-prizvis/misca-1---10000>

Складнощі з ідентифікацією досягнень

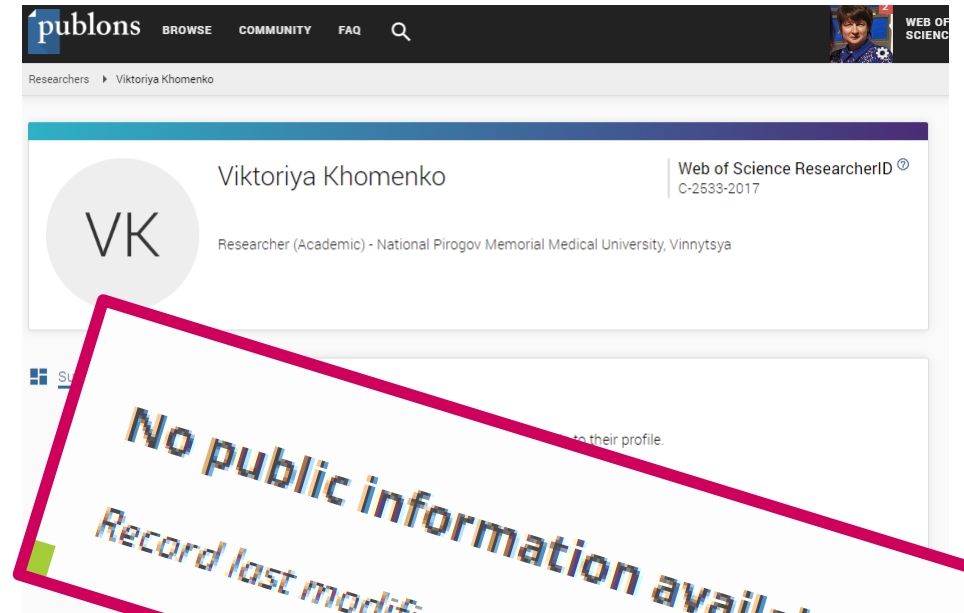
Однофамільці

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

Варіації

Таємничість

Самовпевненість чи скромність?



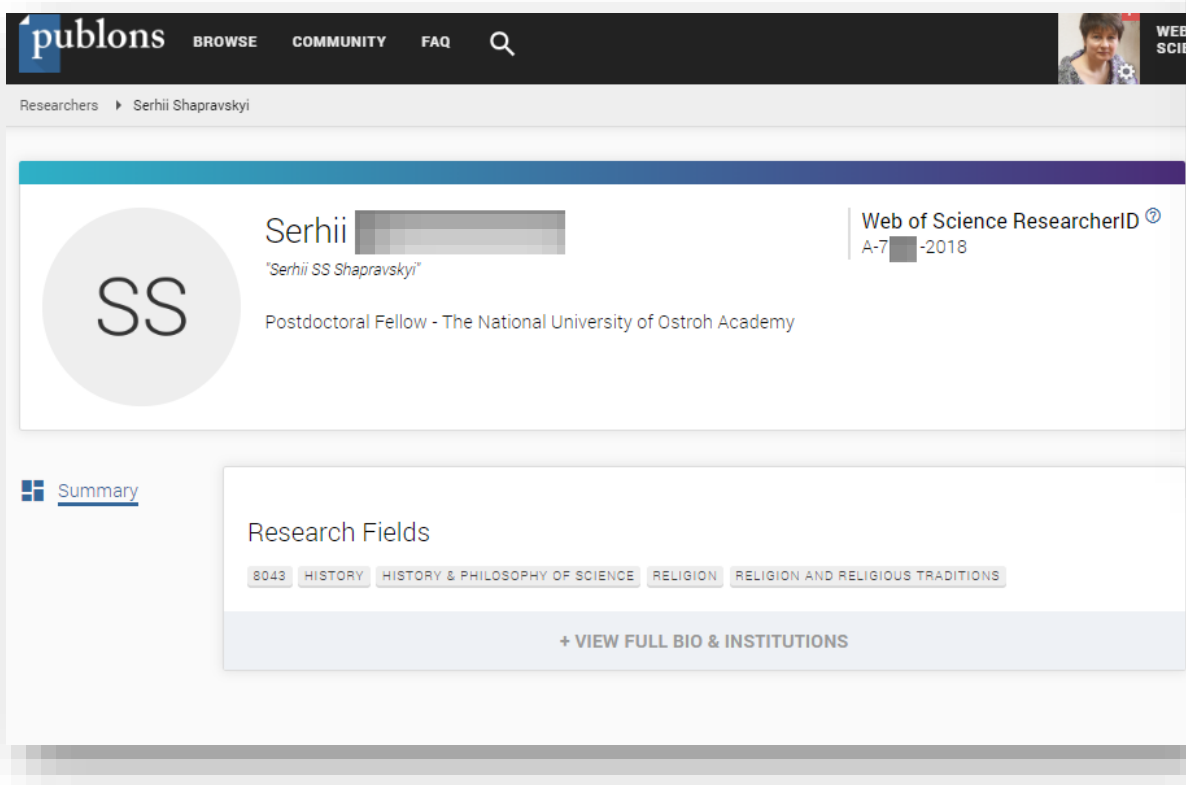
Який з



- Оцінити що вам/установі дає профіль автора
- Представлення робіт
- Всіх чи лише з певної бази?
- Показати повні тексти?
- CV
- Метрики
- Спілкування з колегами
- Коректність метаданих
- Поширення робіт
- Витрати на заповнення та підтримання
- Інтеграція з іншими ресурсами
- Спеціалізація



Як підвищити цитування



The screenshot shows a researcher profile on the Publons platform. At the top, there is a navigation bar with 'publons', 'BROWSE', 'COMMUNITY', 'FAQ', and a search icon. Below this, the profile for 'Serhii Shapravskiy' is displayed. It includes a circular profile picture with the initials 'SS', the name 'Serhii', a Web of Science ResearcherID 'A-7-2018', and the title 'Postdoctoral Fellow - The National University of Ostroh Academy'. A 'Summary' tab is active, showing 'Research Fields' with categories like '8043 HISTORY', 'HISTORY & PHILOSOPHY OF SCIENCE', 'RELIGION', and 'RELIGION AND RELIGIOUS TRADITIONS'. A button at the bottom of the summary section says '+ VIEW FULL BIO & INSTITUTIONS'.

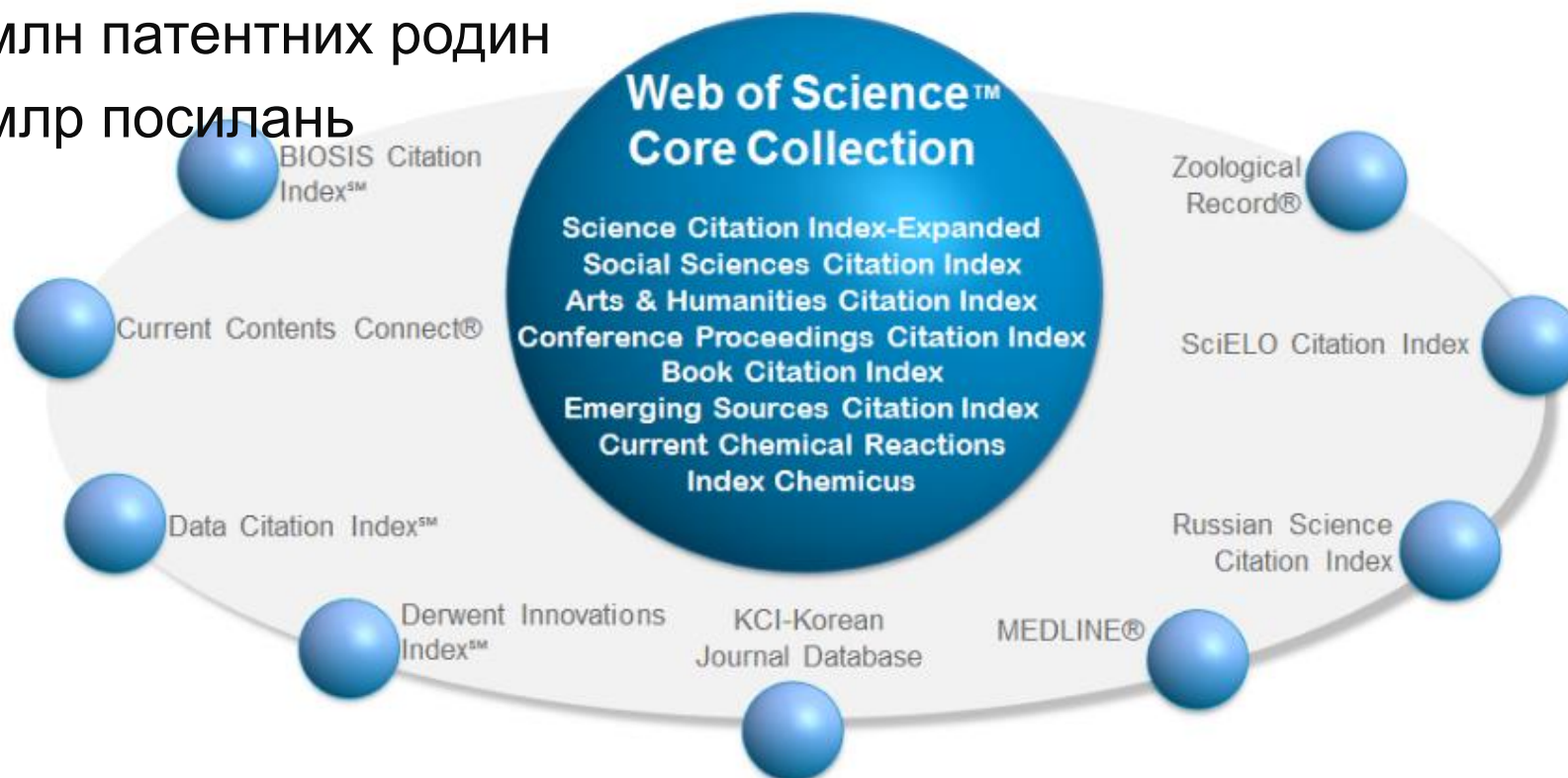


Web of Science

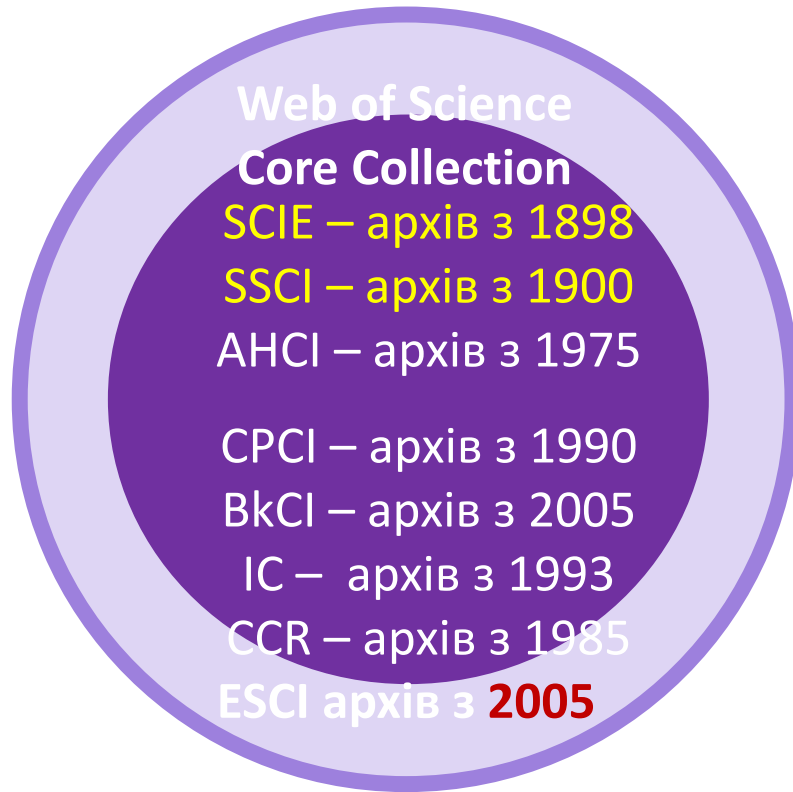
Платформа Web of Science

- 16 баз даних
- > 34 тис журналів на платформі
- > 170 млн документів
- 59 мов
- > 35 млн патентних родин
- > 1,8 млрд посилань

- Різні ресурси
- Якісна література
- Повна індексація
- Точна оцінка



Web of Science Core Collection



Наукометрична Мультидисциплінарна Міжнародна

254 предметні категорії

> 21 тис журналів

> 12 тис з імпаکت фактором

➤ 79 млн документів

➤ 59 мов

> 100 тис книг

> 200 тис матеріалів конференцій

Оберіть пошук за автором

The screenshot displays the Web of Science search interface. At the top, a navigation bar includes links for Web of Science, InCites, Journal Citation Reports, Essential Science Indicators, EndNote, Publons, Kopernio, and Master Journal List. On the right, there are links for Iryna, Help, and English. The main header features the 'Web of Science' logo and the Clarivate Analytics logo. Below the header, a blue navigation bar contains links for Tools, Searches and alerts, Search History, and Marked List. A message states 'We're building the new Web of Science.' with a button to 'Click here to access the preview'. A dropdown menu for 'Select a database' is set to 'Web of Science Core Collection', with a purple arrow pointing to the 'Author Search' tab. The search interface includes tabs for Basic Search, Author Search (marked BETA), Cited Reference Search, Advanced Search, and Structure Search. A search input field contains the text 'Example: oil spill* mediterranean' and a 'Search' button. Below the search bar, there is a 'Timespan' dropdown set to 'All years (1900 - 2020)' and a 'More settings' dropdown. The bottom of the page features the Clarivate logo.

Як визначити індекс Гірша науковця за Web of Science

Web of Science InCites Journal Citation Reports Essential Science Indicators EndNote Publons Kopernio Master Journal List Iryna Help English

Web of Science

Clarivate Analytics

Search Tools Searches and alerts Search History Marked List

Select a database Web of Science Core Collection

Basic Search **Author Search** Cited Reference Search Advanced Search

Name Search Web of Science ResearcherID or ORCID Search

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.

Last name SHARAPOV

SHARAPOV

SHARAPOVA

First name and middle initial(s) S

+ Include alternative name | Reset

Find Need help searching?

Результати

Web of Science InCites Journal Citation Reports Essential Science Indicators EndNote Publons Kopernio Master Journal List Iryna Help English

Web of Science

Search Tools Searches and alerts Search History Marked List

Results: 13 author records ? BETA
(from Web of Science Core Collection)

SHARAPOV,S

Refine results Reset

Sorted by Relevance 1 of 1

Select all Select records that contain documents by the same author View Combined Record

1. Sharapov, S. E.
Alternative names: Sharapov, SE Sharapov, S more...
Culham Science Centre
CCFE
ABINGDON, OXON, ENGLAND

Documents	Years	Top Journals
508	1982 - 2020	NUCLEAR FUSION , PLASMA PHYSICS AND CONTROLLED FUSION , PHYSICS OF PLASMAS

Recent publications ▼

2. Sharapov, S. E.
Alternative names: Sharapov, S. Sharapov, S
Culham Science Centre
Culham Sci Ctr

Author name

- Sharapov, S
- Sharapov, SA
- Sharapov, SE
- Sharapov, SG
- Sharapov, SI
- Sharapov, SV
- Shaparov, SG
- Sharapov, S.
- Sharapov, S. E.
- Sharapov, S. G.
- Sharapov, S. O.
- Sharapov, S. Sh.

Обрати потрібні групи

Sorted by **Relevance** ▾ ◀ 1 of 1 ▶

Select all Select records that contain documents by the same author [View Combined Record](#)

1. Sharapov, S. E.

12. Sharapov, S. G.

Alternative name:
Bogolyubov Institute for Theoretical Physics
KIEV, UKRAINE

Documents	Years	Top Journals
1	2015	AIP CONFERENCE PROCEEDINGS , INTERNATIONAL CONFERENCE ON ADVANCED MATERIALS WITH HIERARCHICAL STRUCTURE FOR NEW TECHNOLOGIES AND RELIABLE STRUCTURES 2015

[Recent publications ▾](#)

13. Sharapov, SG Web of Science ResearcherID: A-3526-2008

Alternative name:

Documents	Years	Top Journals
1	2000	LOW TEMPERATURE PHYSICS

[Hide publications ▲](#)

Phase fluctuations and pseudogap properties: influence of nonmagnetic impurities
LOW TEMPERATURE PHYSICS VOLUME 26 ISSUE 6 PAGE 414-418 PUBLISHED 2000
Loktev, VM;Sharapov, SG;Quick, RM;et al.

Результати

Web of Science InCites Journal Citation Reports Essential Science Indicators EndNote Publons Kopernio Master Journal List Iryna Help English

Web of Science

Search Tools Searches and alerts Search History Marked List

← Back to search results

VIEWING 3 COMBINED AUTHOR RECORDS

Sharapov, S. G. ✓ Claimed by the author BETA

National Academy of Sciences Ukraine Web of Science ResearcherID: A-3526-2008 i
Bogolyubov Inst Theoret Phys
KIEV, UKRAINE

Alternative names: Sharapov, S. G. Sharapov, SG Sharapov, Sergei G. Sharapov, SC Sharapov, S

Organizations:

- 2011-2020 National Academy of Sciences Ukraine
- 2019-2019 National University of Singapore
- 2009-2015 Bogolyubov Institute for Theoretical Physics
- 2013-2014 Taras Shevchenko National University Kiev
- 2012-2012 Mediterranean Inst Fundamental Phys

[View more organizations +](#)

80 publications from Web of Science Core Collection [View as a set of results to export, analyze, and link to full text](#)

Sorted by Date: newest first ← 1 of 2 →

[View Full Profile on Publons](#)

Verify Your Author Record

Get your own verified author record by clicking "Claim This Record" on your author record page. Search for your author record .


Citation Network i

H-index
25

Sum of Times Cited
4,700

Citing Articles
3,392

[View full Citation Report](#)



Створити звіт по цитуванню

Web of Science InCites Journal Citation Reports Essential Science Indicators EndNote Publons Kopernio Master Journal List Iryna Help English

Web of Science

Clarivate Analytics

Search Tools Searches and alerts Search History Marked List

Results: 80 (in your subscription)

Back to author record for: Sharapov, S. G.

For: AUTHOR: Sharapov, S. G. ...More

Refine Results

Search within results for...

Filter results by:

Open Access (5) Refine

Sort by: Date Times Cited Usage Count Relevance More

1 of 8

Select Page Add to Marked List


- 1. **Work function, deformation potential, and collapse of Landau levels in strained graphene and silicene**
By: Grassano, D.; D'Alessandro, M.; Pulci, O.; et al.
PHYSICAL REVIEW B Volume: 101 Issue: 24 Article Number: 245115 Published: JUN 3 2020
S-F-X Full Text from Publisher View Abstract
- 2. **Differential entropy per particle in Dirac semimetals in external magnetic field**
By: Sukhenko, I. V.; Sharapov, S. G.; Gusynin, V. P.
LOW TEMPERATURE PHYSICS Volume: 46 Issue: 3 Pages: 264-268 Published: MAR 2020
S-F-X Full Text from Publisher View Abstract
- 3. **The Nernst effect in Corbino geometry**
By: Kavokin, A. V.; Altshuler, B. L.; Sharapov, S. G.; et al.

Analyze Results

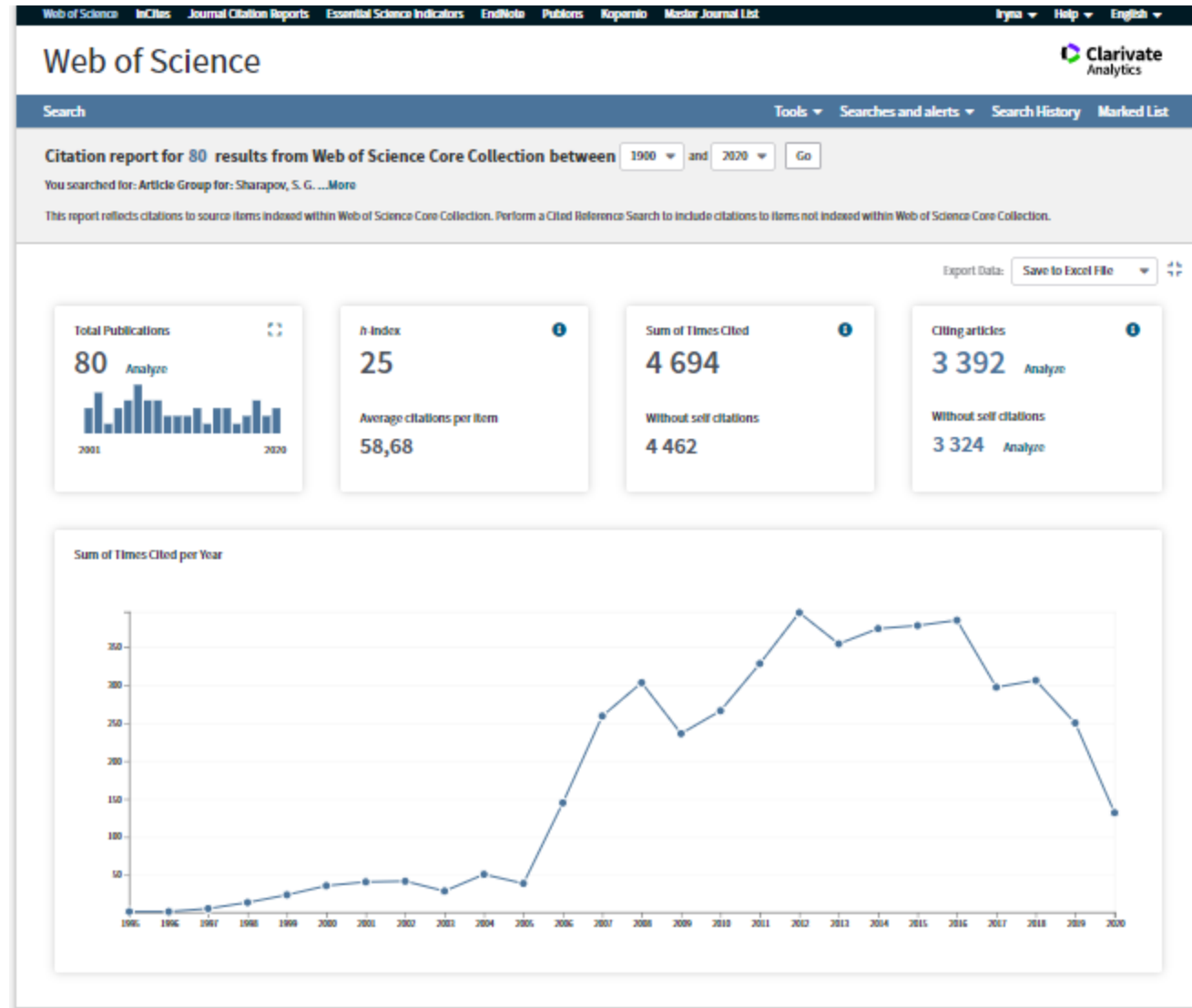
Times Cited: 0 (from Web of Science Core Collection)
Usage Count

Times Cited: 0 (from Web of Science Core Collection)
Usage Count

Times Cited: 0 (from Web of Science Core Collection)



ОЦІНИТИ



Які документи викликали найбільшу увагу і коли

Sort by: Times Cited Date More

◀ 3 of 9 ▶

How are these totals calculated?

2016	2017	2018	2019	2020	Total	Average Citations per Year
388	296	318	246	39	4742	182.38

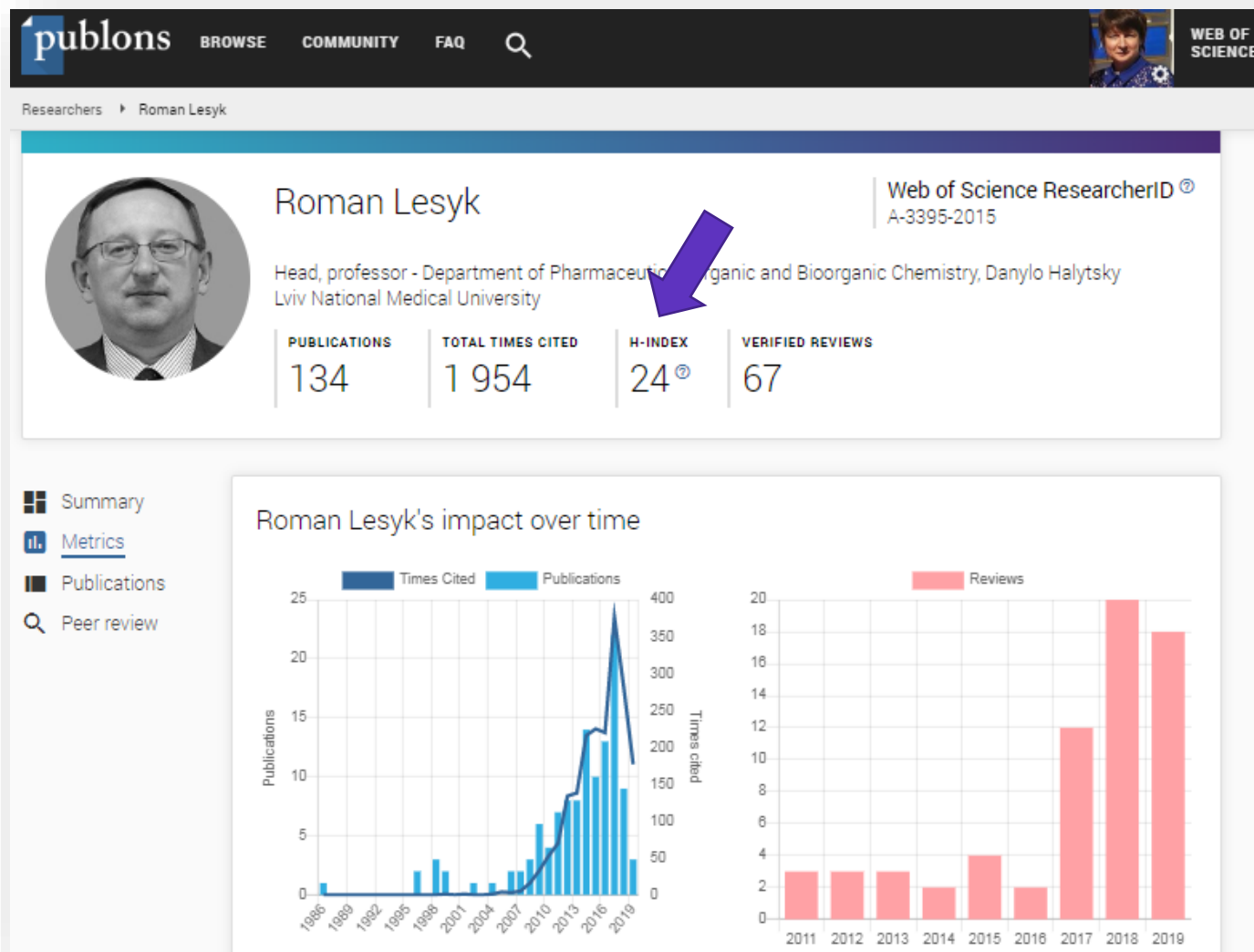
Use the checkboxes to remove individual items from this Citation Report

or restrict to items published between and

<input type="checkbox"/>	24. Ward identity and optical conductivity sum rule in the d-density wave state By: Benfatto, L; Sharapov, SG; Andrenacci, N; et al. PHYSICAL REVIEW B Volume: 71 Issue: 10 Article Number: 104511 Published: MAR 2005	1	1	0	0	0	28	1.75
<input type="checkbox"/>	25. Crossover from BCS to composite-boson (local-pair) superconductivity in quasi-2D systems By: Gorbar, EV; Loktev, VM; Sharapov, SG PHYSICA C-SUPERCONDUCTIVITY AND ITS APPLICATIONS Volume: 257 Issue: 3-4 Pages: 355-359 Published: FEB 1 1996	0	0	0	0	0	26	1.04
<input type="checkbox"/>	26. Anomalous thermospin effect in the low-buckled Dirac materials By: Gusynin, V. P.; Sharapov, S. G.; Varlamov, A. A. PHYSICAL REVIEW B Volume: 90 Issue: 15 Article Number: 155107 Published: OCT 7 2014	7	3	6	0	1	24	3.43
<input type="checkbox"/>	27. Optical-conductivity sum rule in cuprates and unconventional charge density waves: a short review By: Benfatto, L.; Sharapov, S. G. LOW TEMPERATURE PHYSICS Volume: 32 Issue: 6 Pages: 533-545 Published: JUN 2006	2	2	1	0	0	19	1.27



Профіль у Publons | Web of Science ResearcherID



Публікації

publons BROWSE COMMUNITY FAQ

WEB OF SCIENCE

Researchers ▶ Roman Lesyk

Summary
Metrics
Publications
Peer review

Journals published in

(15) European Journal of Medicinal Che... WOS	(7) Biopolymers and Cell
(7) Scientia Pharmaceutica WOS	(5) Synthetic Communications WOS
(5) Tetrahedron Letters WOS	(4) Journal of Pharmacy and Pharmacol... WOS
(4) The Ukrainian Biochemical Journal	(3) Acta Crystallographica Section E Structure...
(3) Bioorganic & Medicinal Chemistry WOS	(3) Croatian Medical Journal WOS

Showing 10 of 58 [SHOW MORE](#)

Publication list 130 publications

Sort by Citation count

< 1 2 3 ... 12 13 > TIMES CITED

Synthesis of novel thiazolone-based compounds containing pyrazoline moiety and evaluation of their anticancer activity WEB OF SCIENCE	165
Published in EUROPEAN JOURNAL OF MEDICINAL CHEMISTRY Apr 2009	
4-thiazolidones: Centenarian history, current status and perspectives for modern organic and medicinal chemistry WEB OF SCIENCE	150

Рецензування

publons BROWSE COMMUNITY FAQ

Researchers ▶ Roman Lesyk

Roman Lesyk WEB OF SCIENCE RESEARCHER ID: A-3395-2015

Head, professor - Department of Pharmaceutical, Organic and Bioorganic Chemistry, Lviv National Medical University
ORCID: 0000-0002-3322-0080

PUBLICATIONS	TOTAL TIMES CITED	H-INDEX	VERIFIED REVIEWS
130	1 824	22 [®]	59

Summary
Metrics
Publications
Peer review

Editorial board memberships

CURRENT MEMBERSHIPS

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

Verified reviews

(34) Molecules WOS	(7) Journal of Applied Pharmaceutical Science
(3) Chemical Biology & Drug Design WOS	(2) Archiv der Pharmazie WOS

Перехід до Publons з Web of Science

The screenshot displays the Web of Science interface. At the top, the navigation bar includes 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', 'Publons', and 'Kopernio'. The 'Publons' link is highlighted with a green box. On the right side of the navigation bar, there are links for 'Iryna', 'Help', and 'English', with 'Iryna' also highlighted in green. The main header features the 'Web of Science' logo and the 'Clarivate Analytics' logo. Below the header, there is a search bar and a 'Tools' dropdown menu. The 'Tools' menu is open, showing options: 'EndNote', 'Kopernio', 'Publons', and 'Usage Reports'. The 'Publons' option is highlighted with a green box. The main content area shows search results for 'AUTHOR IDENTIFIERS: (0-1697-2013)'. The results are sorted by 'Times Cited' and include three entries. The first entry is 'Immunohistochemical analysis of Ki-67, PCNA and S6K1/2 expression in human breast cancer' by Lyzogubov, V; Khozhaenko, Y; Usenko, V; et al. The second entry is 'Generation and characterization of monoclonal antibodies to p70S6 kinase alpha' by Pogrebnoy, PV; Kukhareenko, AP; Tykhonkova, IA; et al. The third entry is 'Serological identification of autoimmune reactive antigens in human thyroid cancer cells' by Rodnin, NV; Tykhonkova, IO; Nemazany, IO; et al. On the right side, there are buttons for 'Analyze Results' and 'Create Citation Report', and 'Usage Count' links for each result.


Publons

Приватний профіль













Private dashboard - Summary

For Iryna O Tykhonkova


Web of Science ResearcherID 
0-1697-2013



-  Me
-  **Dashboard summary**
 - Public profile
 - Export verified record
-  My records
 - Publications
 - Peer reviews
 - Editor records
 - Awards
-  Activity
 - Notifications (1)
 - Pending records
-  Community
 - Publons Academy
 - Refer colleagues
 - Scored publications
 - Followed publications
-  Settings
 - Account
 - Profile
 - Affiliations
 - Email
 - Permissions

 Track my citations Get the <i>Web of Science Core Collection</i> citation counts for your publications.	 Manage my reviews Add new or past peer reviews to show your expertise.	 See my profile See what your profile looks like to other people on Publons.	 Export my record Download your record for funding or promotion applications.
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Recent notifications

 AK **Your co-author Antonina I Khoruzhenko is on Publons. Check out their profile!** 1:20 AM May 15th, 2019

[View all notifications](#)

Додавання публікацій у Publons

- Web of Science
- ORCID
- doi

The screenshot shows the 'Import Publications' page in the Publons private dashboard. The navigation bar includes 'publons', 'BROWSE', 'COMMUNITY', 'FAQ', and a search icon. The user's profile picture and 'WEB OF SCIENCE' logo are in the top right. The left sidebar lists various dashboard options like 'Peer reviews', 'Activity', 'Community', and 'Settings'. The main content area is titled 'Import Publications' and features three import methods: 'Import from Web of Science (complimentary access for Publons users)', 'Import from ORCID', and 'Import by identifier (e.g. title or DOI)'. The 'Import from Web of Science' option is highlighted with a green rounded rectangle. Below this, the 'Complete article details' section contains several input fields: 'Article title' (with the text 'STRATEGY OF DEVELOPMENT OF A SCIENTIFIC PUBLICATION'), 'Article DOI' (with the text 'https://doi.org/10.15407/akademperodyka.372.016'), 'Article arXiv', and 'Article URL'. A 'CLEAR ALL' button is located next to the title field. A 'SAVE PUBLICATION' button is visible at the bottom of the form. A chat icon is in the bottom right corner.



Private dashboard - My publications

For Iryna O Tykhonkova

Web of Science ResearcherID [®]
0-1697-2013

- Me
 - Dashboard summary
 - Public profile
 - Export Publons CV
 - Citation map

- My records
 - Publications**
 - Peer reviews
 - Editor records

- Activity
 - Notifications (2)
 - Pending records

- Community
 - Publons Academy
 - Refer colleagues
 - Scored publications
 - Followed publications

IMPORT PUBLICATIONS FOUND 0 WEB OF SCIENCE PUBLICATIONS

Click the button above to import your publications from Web of Science, ORCID, and more. You can then use this page to monitor and manage the publications that will display on your public profile, Publons CV, and in the graphs and metrics here on your dashboard. [Learn more about your publications on Publons.](#)

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

HIDE FILTERS CLEAR ALL

DURING PERIOD

 to

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.

publons BROWSE COMMUNITY FAQ

Private Dashboard > Web of Science author record

Me
Dashboard summary
Public profile
Export Publons CV
Citation map

My records
Publications
Peer reviews
Editor records

Activity
Notifications (2)
Pending records

Community
Publons Academy
Refer colleagues
Scored publications
Followed publications
Endorsements
ResearcherID badge

Settings
Account

Data sent to Web of Science

The publications you add to your Publons profile are automatically sent to *Web of Science* where they update your *Web of Science* author record.

Below you can see and change the publication data that Publons has sent to *Web of Science* to update your author record.

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.

In the beta phase only publications you have imported from *Web of Science* will update your author record. This will be extended to include publications added via other methods in the coming months.

You can view your author record [here](#) (note that this requires *Web of Science* entitlements).

Show claimed publications Show rejected publications

STATUS	DATE	TITLE (CLICK TO VIEW IN WEB OF SCIENCE)	JOURNAL/CONFERENCE	CLICK TO UNDO
Claimed	10 Oct 2020	Identification of tumor-associated antigens in hu...	Biopolimery I Kletka	Remove from profile
Claimed	05 Dec 2018	Serological identification of autoimmune reactive...	Eksperimentalnaya Onk...	Remove from profile
Rejected	10 Oct 2020	Показатель альтметрики как один из индикатор...	Vestnik Rossiiskoi Aka...	Add to profi
Claimed	10 Oct 2020	In vitro model for study the interaction between t...	Biopolymers and Cell	Remove from profile

Додавання /оновлення інформації у Publons

The screenshot shows the Web of Science interface. At the top, there is a navigation bar with various databases: Web of Science, InCites, Journal Citation Reports, Essential Science Indicators, EndNote, Publons, and Kopernio. The user's name 'Iryna' and language 'English' are also visible. The main header displays 'Web of Science' and the Clarivate Analytics logo. Below the header, there is a search bar and navigation options like 'Search Results', 'Tools', 'Searches and alerts', 'Search History', and 'Marked List'. A dropdown menu is open over the 'Save to EndNote online' button, listing several options: 'Save to EndNote online', 'Save to EndNote desktop', 'Claim on Publons - track citations' (highlighted with a green box), 'Save to Other File Formats', and 'Save to RefWorks'. The background shows a search result for an article titled 'Immunohistochemical analysis of Ki-67, PCNA and ... breast cancer'. The authors listed are Lyzogubov, V; Khozhaenko, Y; Usenko, V; Tikhonkova, I; Filonenko, V; and Tykhonkova, Iryna. A table provides details for the authors Filonenko, Valeriy and Tykhonkova, Iryna, including their ResearcherID and ORCID numbers. The article is from 'EXPERIMENTAL ONCOLOGY', Volume 27, Issue 2, Pages 141-144, published in JUN 2005. On the right side, there is a 'Citation Network' section showing '20 Times Cited' and '25 Cited References'.

Web of Science

Search Search Results Tools Searches and alerts Search History Marked List 1

Save to EndNote online

Save to EndNote online

Save to EndNote desktop

Claim on Publons - track citations

Save to Other File Formats

Save to RefWorks

Immunochemical analysis of Ki-67, PCNA and ... breast cancer

By: Lyzogubov, V (Lyzogubov, V); Khozhaenko, Y (Khozhaenko, Y); Usenko, V (Usenko, V); Tikhonkova, I (Tikhonkova, I); Filonenko, V (Filonenko, V); Tykhonkova, I (Tykhonkova, I); G (Ovcharenko, G);

Hide ResearcherID and ORCID

Author	ResearcherID	ORCID Number
Filonenko, Valeriy	D-5447-2015	http://orcid.org/0000-0003-1839-3335
Tykhonkova, Iryna	O-1697-2013	http://orcid.org/0000-0003-1115-3742

EXPERIMENTAL ONCOLOGY
Volume: 27 Issue: 2 Pages: 141-144
Published: JUN 2005
Document Type: Article
View Journal Impact

Abstract

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

Citation Network

In Web of Science Core Collection

20
Times Cited

Create Citation Alert

All Times Cited Counts

27 in All Databases

See more counts

25
Cited References

Claim publication

The screenshot shows the Web of Science interface for an author record. The author's name is Tikhonkova, I, and the record is marked as 'Unclaimed - This is an algorithmically generated record'. A modal dialog box is open, titled 'Claim ownership of this Web of Science Author Record'. The dialog contains instructions on how to claim the record using a new Publons account or an existing one, and a section for users who are not the author to make corrections. Below the dialog, the Publons logo and a brief description of the service are visible. The background shows a search bar, navigation links, and a list of publications, including one titled 'Immunohistochemical analysis of Ki-67, PCN...'. The H-index is displayed as 1.

Web of Science InCites Journal Citation Reports Essential Science Indicators EndNote Publons Kopernio Master Journal List Iryna Help English

Web of Science

Search

Tikhonkova, I [CLAIM THIS RECORD](#)

Unclaimed - This is an algorithmically generated record

Alternative name: Tikhonkova, I

1 publication from Web of Science Core Collection

Sorted by Date: newest first

Immunohistochemical analysis of Ki-67, PCN...
Lyzogubov, V ; Khozhaenko, Y ; Usenko, V ...More
EXPERIMENTAL ONCOLOGY
Volume 27 Issue 2 Page 141-144 Published 2005

Showing 50 results per page

1 of 1

H-index
1

Claim ownership of this Web of Science Author Record

Claim this record by registering for a new Publons account or sign into Publons using your Web of Science username and password, and then confirm ownership.

[Claim This Record On Publons](#)

Is this record not you but you want to make some corrections?
If you see publication(s) on this record written by someone other than this author, help us correct the record.

publons
Publons is public profile and private dashboard made for researchers to manage, track, evaluate and showcase their research contributions.
Publons is a product of the Web of Science Group, part of the Clarivate Network.

Are you this Author?
If you're the author of this record, click "Claim This Record" to verify its documents. When you update your publications list on publons.com, it automatically sends a request to update this author record

[Claim This Record](#)

Citation Network **i**

Передаётся в Publons

Сервисы Artculus CrossRef and DOIs... Khan Aca

Web of Science InCites Journal Citation Reports Essential Sci

Web of Science

Search

S·F·X Look Up Full Text NCBI Export... EN Add to Marked List

Immunohistochemical analysis of

By: Lyzogubov, V (Lyzogubov, V); Khozhaenko, Y (Khozhaenko, Y); Tikhonkova, I (Tikhonkova, I); Filonenko, V (Filonenko, V)

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

EXPERIMENTAL ONCOLOGY
Volume: 27 Issue: 2 Pages: 141-144
Published: JUN 2005
Document Type: Article
[View Journal Impact](#)

Abstract

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. Methods: The expression pattern of S61(1/2), Ki-67 and PCNA has been investigated by

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By clicking OK, I certify that I have authored the selected publication(s) or I have been authorized to administer the author's profile

OK Отмена

Export Records to Publons

Cancel Export

Читая онлайн - «... D, » | Др

Iryna Help Engl

Clariv Analytic

Searches and alerts Search History Marke

Citation Network

In Web of Science Core Collection

23

Times Cited

[Create Citation Alert](#)

All Times Cited Counts

33 in All Databases

[See more counts](#)

Не так страшний ORCID як його малюють



ORCID
Connecting research and researchers

SIGN IN/REGISTER English

Registry Search...

FOR RESEARCHERS FOR ORGANIZATIONS ABOUT HELP

ORCID ID

Distinguish yourself in three easy steps

ORCID provides a persistent digital identifier (an ORCID ID) that you own and control, and that distinguishes you from every other researcher. You can connect your ID with your professional information — affiliations, grants, publications, peer review, and more. You can use your ID to share your information with other systems, ensuring you get recognition for all your contributions, saving you time and hassle, and reducing the risk of errors.

FIND OUT MORE ABOUT OUR MISSION AND VALUES

- 1 REGISTER**
Get your unique ORCID Identifier. It's free and only takes a minute, so register now!
- 2 USE YOUR ORCID ID**
Use your ID, when prompted, in systems and platforms from grant application to manuscript submission and beyond, to ensure you get credit for your contributions.
- 3 SHARE YOUR ORCID ID**
The more information connected to your ORCID record, the more you'll benefit from sharing your ID - so give the organizations you trust permission to update your record as well as adding your affiliations, emails, other names you're known by, and more.

відкрита база даних вчених

Можна показати:

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

Записи можуть створюватись як
окремими особами так і
організаціями

«Рівень відкритості інформації»
контролюється науковцем

Як вас бачать інші

The screenshot displays the ORCID iD profile for Iryna Tykhonkova. The profile includes a header with the ORCID logo and navigation links. The main content is divided into two columns: a left sidebar with personal information and a right column with a list of employment and education records.

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)

Заповніть, зверніть увагу на рівень відкритості

FOR RESEARCHERS FOR ORGANIZATIONS ABOUT HELP

Iryna Tykhonkova

ORCID iD
https://orcid.org/0000-0003-1115-3742
View public version

Display your iD on other sites
Public record print view
Get a QR Code for your iD

Also known as
Ирина Тихонкова, Ирина Тихонкова

Country
Ukraine

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

Websites & Social Links
ResearchGate

Other IDs
ResearchGate Author ID: 8385538599

Biography

- Employment (3)
- Education and qualifications (1)
- Invited positions and distinctions (0)
- Membership and service (1)
- Funding (3)
- Works (30 of 30)

+ Add works | Export works | Sort

COMBINE | DELETE

PEER REVIEW IS THE CORNERSTONE OF SCIENTIFIC COMMUNICATION. PUBLONS IS AN INSTRUMENT FOR SCIENTISTS, JOURNAL MANAGERS AND ADMINISTRATORS
2019 | book-chapter
DOI: 10.15407/akademperiodyka.391.085
Source: Crossref
★ Preferred source

STRATEGY OF DEVELOPMENT OF A SCIENTIFIC PUBLICATION
Science Ukraine in the Global Information Space
2018-11 | book-chapter
DOI: 10.15407/akademperiodyka.372.016
Part of ISBN: 9789660247048

Помогти

Додайте публікації

The screenshot shows a user profile for Iryna Tykhonkova. The navigation bar includes 'FOR RESEARCHERS', 'FOR ORGANIZATIONS', 'ABOUT', and 'HELP'. The profile header shows the name 'Iryna Tykhonkova' and a 'Biography' section. The 'ORCID iD' is highlighted in green, with the URL 'https://orcid.org/0000-0003-1115-3742' and a 'View public version' link. Below this are options to 'Display your iD on other sites', 'Public record print view', and 'Get a QR Code for your iD'. The 'Also known as' section lists 'Ірина Тихонкова, Ірина Тихонкова'. The 'Country' is 'Ukraine'. The 'Keywords' are 'SEREX, tumor-associated antigens, thyroid cancer, melanoma, antibody'. The 'Works' section is expanded to show 30 items. The first work is 'PEER REVIEW IS THE CORNERSTONE OF SCIENTIFIC COMMUNICATION. PUBLONS IS AN INSTRUMENT FOR SCIENTISTS, JOURNAL MANAGERS AND ADMINISTRATORS', published in 2019 as a book-chapter with DOI 10.15407/akademperiodyka.391.085. The source is 'Crossref'. A 'Preferred source' star is visible. A dropdown menu is open over the 'Works' section, listing options: '+ Add works', 'Export works', 'Sort', 'Search & link', 'Add ArXiv ID', 'Add DOI', 'Add PubMed ID', 'Import BibTeX', and '+ Add manually'. A 'Помощь' (Help) button is located at the bottom right of the works list.

Оберіть звідки

▼ Works (30 of 30) ?

+ Add works ↓ Export works ↑ Sort

LINK WORKS

Hide link works

ORCID works with our member organizations to make it easy to connect your ORCID iD and link to information in their records. Choose one of the link wizards to get started. [More information about linking works](#)

Work type: All Geographical area: All

Airiti
Enables users to import metadata from Airiti, including journal papers, proceedings, dissertations, and books. Scholars can easily collec...
▼

BASE - Bielefeld Academic Search Engine
BASE is one of the world's most voluminous academic search engines. It searches metadata about more than 100 million documents fr...
▼

Crossref Metadata Search
Import your publications from Crossref's authoritative, publisher-supplied metadata on over 70 million scholarly journal and conferenc...
▼

DataCite
Enable the DataCite Search & Link and Auto-Update services. Search the DataCite Metadata Store to find your research datasets, image...
▼

[? Помощь](#)

CrossRef

Crossref [My Data](#) [Link References](#) [Status](#) [API](#) [Help](#) Iryna Tykhonkova

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)
- Biopolymers and Cell (16)

SEARCH RESULTS

Kyrylina, Iryna Yakovlevna
Reference Entry published 2001 in **Oxford Music Online**
Authors: Nina Sergejevna 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 ...
[https://doi.org/10.21272/jnep.8\(4\(2\)\).04065](https://doi.org/10.21272/jnep.8(4(2)).04065) [Actions](#) ADD TO ORCID

EPITHELIOID SARCOMA OF THE VULVA: A CASE REPORT.
Posted Content published
Authors: Schmeil Iryna
<https://doi.org/10.26226/morressier.597eedbcd462b80296ca1d7f> [Actions](#)

TFF3 EXPRESSION AS STRATIFICATION MARKER IN BOROVARY
Posted Content published

Kyrylina, Iryna Yakovlevna
Reference Entry published 2001 in **Oxford Music Online**
Authors: Nina Sergejevna 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 ...
[https://doi.org/10.21272/jnep.8\(4\(2\)\).04065](https://doi.org/10.21272/jnep.8(4(2)).04065) [Actions](#) ADD TO ORCID

Add work to ORCID
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Або за doi

ADD WORK






Add work from DOI



Type or paste the full DOI URL or just the identifier value

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 **Iryna Tykhonkova**
13.03 · PhD · [Edit](#) [Add new research](#) 

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Research


- [Projects \(1\)](#)
- [Research items](#)**
 - [All \(42\)](#)
 - [Article \(21\)](#)
 - [Chapter \(11\)](#)
 - [Conference Paper \(3\)](#)


Research items 

Sorted by: [Newest](#) 











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ADMINISTRATORS**

[Chapter](#) [Full-text available](#) October 2019

 **Iryna Tykhonkova**

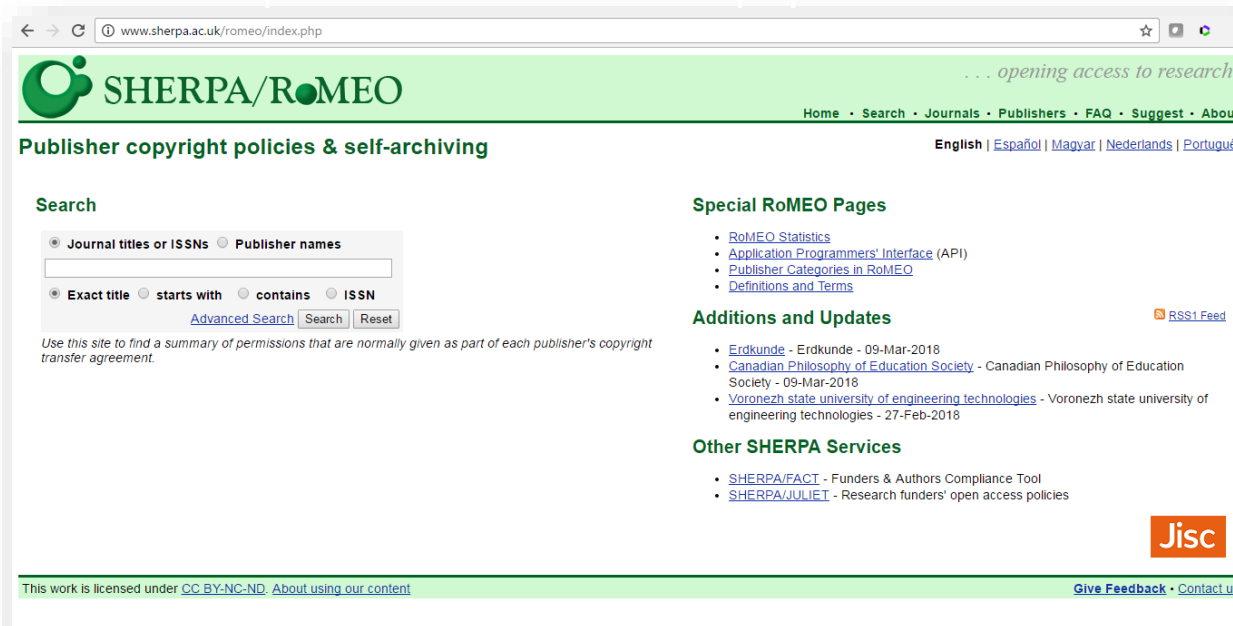
 [Source](#)

Add your research

-  **Published research** 
Articles, books, etc.
-  **Preprint**
Draft or paper before peer review
-  **Conference Paper**
Add a conference paper
-  **Presentation**
Add a presentation
-  **Poster**
Add a conference poster
-  **Data**
Table, image, sequence, etc.
-  **Other** 
Methods, proposal, code, etc.
-  **Project**

Що я можу робити з своєю статтею?

Чи можу розмістити в авторських профілях повний текст?



Publishing colour

Gold	open access publishing
------	------------------------

Archiving colours

Green	can archive pre-print and post-print
Blue	can archive post-print (ie final draft post-refereeing)
Yellow	can archive pre-print (ie pre-refereeing)
White	archiving not formally supported

Як підвищити цитованість

- Research items
- All (31)
- Article (16)
- Book (1)
- Chapter (1)
- Conference Paper (5)
- Thesis (1)
- Data (1)
- Presentation (1)
- Preprint (5)
- Full-texts (17)

Thesis Full-text available

Информетрическое моделирование процесса обращения к электронным информационным ресурсам.
Диссертация на соискание ученой степени кандидата физико-математических наук. Специальность 05.13.18 — Математическое моделирование, численные методы и комплексы программ

October 2008
DOI: [10.13140/RG.2.2.27256.80646](https://doi.org/10.13140/RG.2.2.27256.80646)
Thesis for: кандидат физико-математических наук (PhD) · Advisor: Александр Михайлович Елизаров
Vladimir Pislyakov

Research Interest ⓘ 11.1

Citations 0

Recommendations ⓘ 2 (0 new)

Reads ⓘ 1,833 (1 new) [See details](#)



Presentation File available

Quantitative analysis of self-plagiarism in Russian research publications

September 2019
DOI: [10.13140/RG.2.2.35600.76801](https://doi.org/10.13140/RG.2.2.35600.76801)
Conference: 7th NEICON International Conference «Electronic Resources for Research and Education: Development, Promotion and Use»
Project: [Antiplagiat research on cases of self-plagiarism in Russian scientific publications](#)
Lab: [Yury Chekhovich's Lab](#)
Yury Chekhovich · Andrey Khazov

Research Interest ⓘ 19.4

Citations 0

Recommendations ⓘ 5 (0 new)

Reads ⓘ 3,539 (91 new) [See details](#)



Google Scholar

Google Scholar

Iryna Tykhonkova - Ірина Тихонкова

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

FOLLOW

<input type="checkbox"/> TITLE	CITED BY	YEAR
<input type="checkbox"/> 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	62	2005
<input type="checkbox"/> 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
<input type="checkbox"/> Monoclonal antibodies to Ki-67 protein suitable for immunohistochemical analysis A Khoruzhenko, V Kukharchuk, O Cherednyk, I Tykhonkova, ... Hybridoma 29 (4), 301-304	12	2010
<input type="checkbox"/> DOI (digital object identifier) – обязательный элемент современного научного издания ИА Тихонкова Наука України у світовому інформаційному просторі 8, 68-75	9	2013
<input type="checkbox"/> Identification of tumor-associated antigens in human thyroid papillar carcinoma	9	2003



Cited by [VIEW ALL](#)

	All	Since 2015
Citations	196	98
h-index	7	5
i10-index	3	1

Co-authors [EDIT](#)

- Valeriy Filonenko
Institute of Molecular Biology an... >
- Olga Cherednyk - Ольга Чередник
Institute of Molecular Biology an... >

Додати

TITLE  

- Immunocancer 37, PCNA a
V Lyzogul
Experime
- Generation of monoclonal a
PV Pogrebnoy, AP Kukharenko, IA Tykhonkova... - Exp Oncol, 1999
- Monoclonal antibodies to Ki-67 protein suitable for
A Khoruzhenko, V Kukharchuk, O Cherednyk, I Tykhonkova

Add article groups
Add articles
Add article manually
Configure article updates


Add article groups



Select groups of articles that you wrote.

Ирина Тихонкова 56 ARTICLES | ALL IN PROFILE

Add articles



Select articles that you wrote.

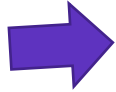
- Generation and characterization of monoclonal antibodies to p70S6 kinase alpha
PV Pogrebnoy, AP Kukharenko, IA Tykhonkova... - Exp Oncol, 1999 IN PROFILE
- Monoclonal antibodies to Ki-67 protein suitable for immunohistochemical analysis
..., V Kukharchuk, O Cherednyk, I Tykhonkova... - Hybridoma, 2010 IN PROFILE
- Identification of tumor-associated antigens in human thyroid papillar carcinoma
NV Rodnin, IO Tykhonkova, RG Кууатова... - Биополимеры и клетка, 2003 IN PROFILE
- Search and characterization of melanoma antigens with the use of serological identification of antigens by recombinant expression cloning
MV Rodnin, IO Tykhonkova, VV Filonenko, LB Drobot... - Biopolymers and Cell, 2000 IN PROFILE
- Criteria and journals selection process to the Web of Science Core Collection
IO Tykhonkova - Science of Ukraine in the Global Information Space, 2017
- Optimization of cell motility evaluation in scratch assay
..., VR Kosach, OV Cherednyk, IO Tykhonkova... - Biopolymers and cell, 2014 IN PROFILE
- Allogenic screening of tumor antigens from thyroid cancer cDNA libraries
..., NV Rodnin, OM Garifulin, IO Tykhonkova... - Biopolymers and Cell, 2004 IN PROFILE

Поєднати повтори



MERGE DELETED EXPORT

- 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
І Тихонкова
Seminar. Presentation
- Критерії та процедура відбору журналів до Web of Science Core Collection
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)
І Тихонкова
Seminar. Presentation
- Criteria and journals selection process to the Web of Science Core Collection
ІО Tykhonkova
Science of Ukraine in the Global Information Space 14 (93), 93-105
- Національний репозитарій академічних текстів: відкритий доступ до наукової інформації: монографія



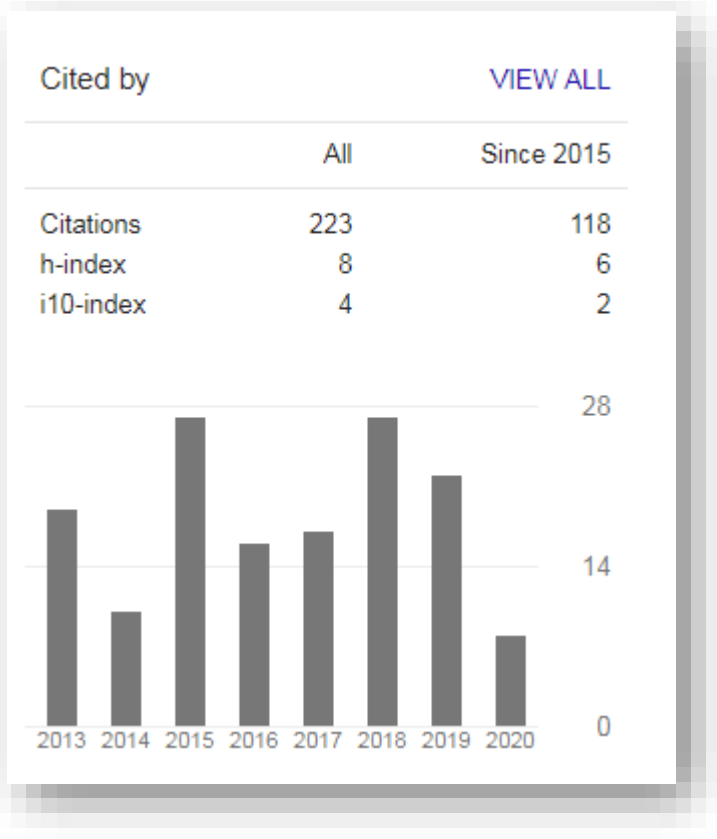
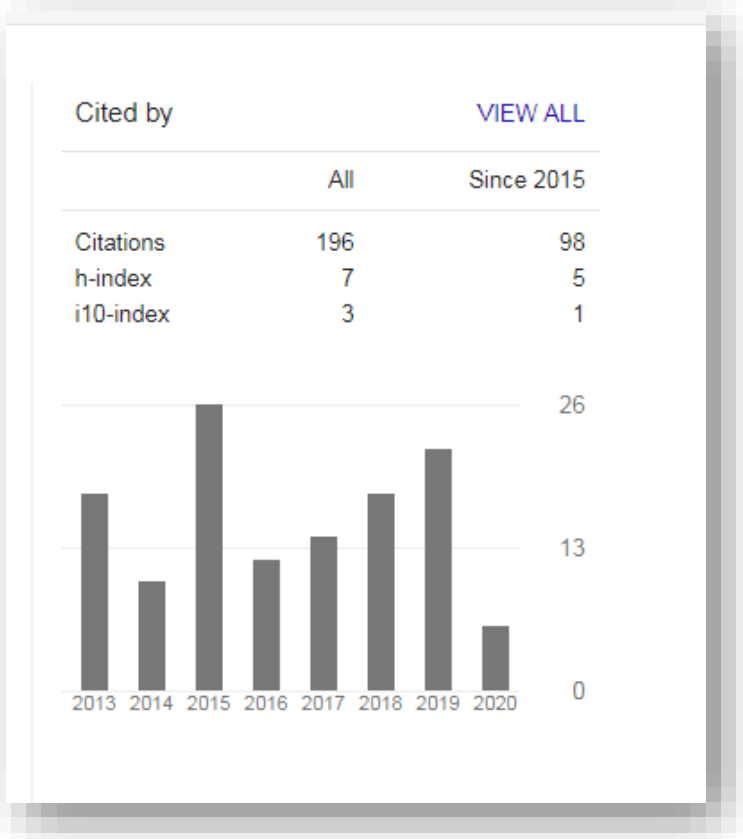
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- Критерії та процедура відбору журналів до Web of Science Core Collection 7
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ІО Tykhonkova
Science of Ukraine in the Global Information Space 14 (93), 93-105, 2017

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Так зростає h-index



Бібліометрика української науки



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Бібліометрика української науки

Бібліометричний профіль вченого - декларація про наукову діяльність

Пошук **Аналітика** **Про проект**

Пошук

Основна джерельна база - Google Scholar. Профілів науковців - 52968.
Оновлення значень індексів Гірша - останній тиждень поточного місяця.

Прізвище	<input type="text"/>
Установа	Інститут молекулярної біології і генетики ▼
Місто	Всі ▼
Відомство	Всі ▼
Галузь науки	Всі ▼
Рубрика Google Scholar	Всі ▼

Інформаційний блок

для редакцій журналів зустріч у ZOOM, організована науковою бібліотекою КПІ

19 жовтня 15:00 : Стратегія розвитку наукового видання

- Показники і критерії якісного видання
- Технічні елементи наукових видань: сайт, ISSN, DOI
- Роль, права та обов'язки авторів, рецензентів, членів редколегії
- Як знаходити рецензентів і хто має бути в редколегії
- Як визначити кількість цитувань, що має видання, якщо воно не індексується у Web of Science Core Collection
- На які видання слід рівнятися, що можна запозичити для розвитку власного журналу
- Де і чому журнал має індексуватися, а чого варто уникати
- Критерії і процедура відбору видань до Web of Science Core Collection
- Відповіді на запитання, що поставлені в реєстраційних анкетах.

<https://docs.google.com/forms/d/1t0C6QSXYO3zj2HBUFZF2mv3FkwJ4jB1cMjS7DRxNP7g>

Наукова комунікація в цифрову епоху

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

Online Learning in a Time of Quarantine

Курс на Prometheus

- National University Kyiv-Mohyla Academy,

- Clarivate Analytics,

- ElibUkr,

- Foster

- ✓ 6 лекторів

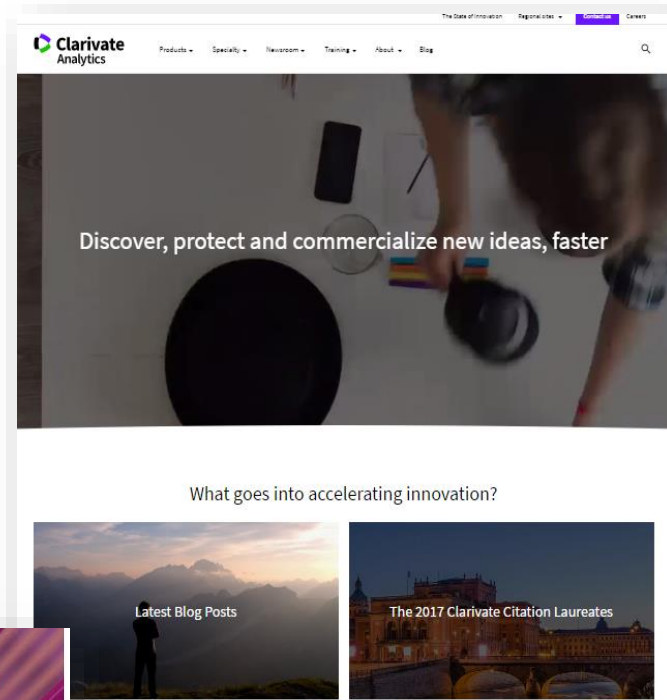
- ✓ 13 тижнів

- ✓ 10 тестів

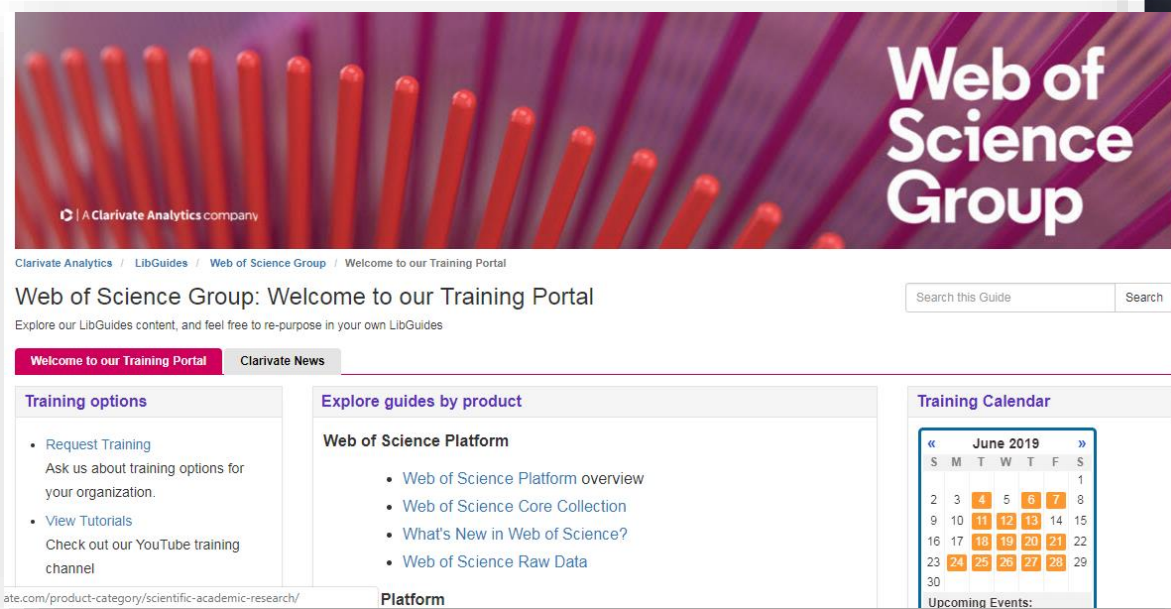
- ✓ 2 кредити за Болонською

Інформаційні сайти

англійською



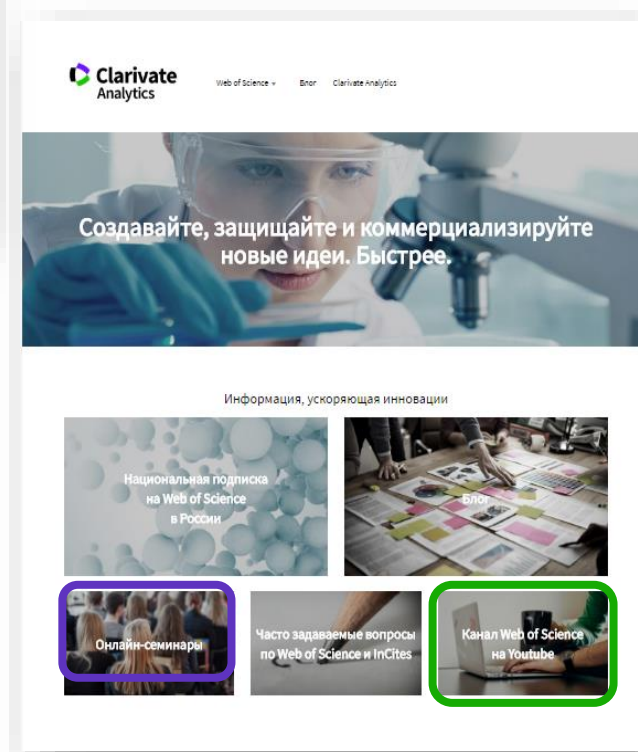
<https://clarivate.com/>



<http://clarivate.libguides.com/home>

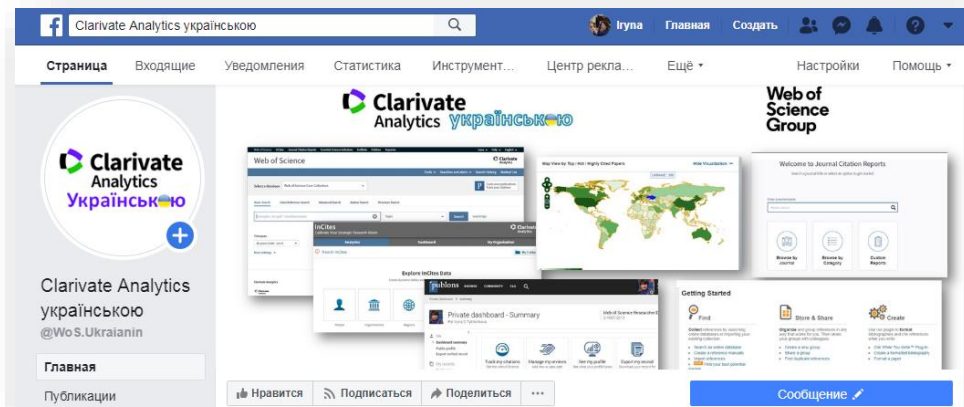


російською

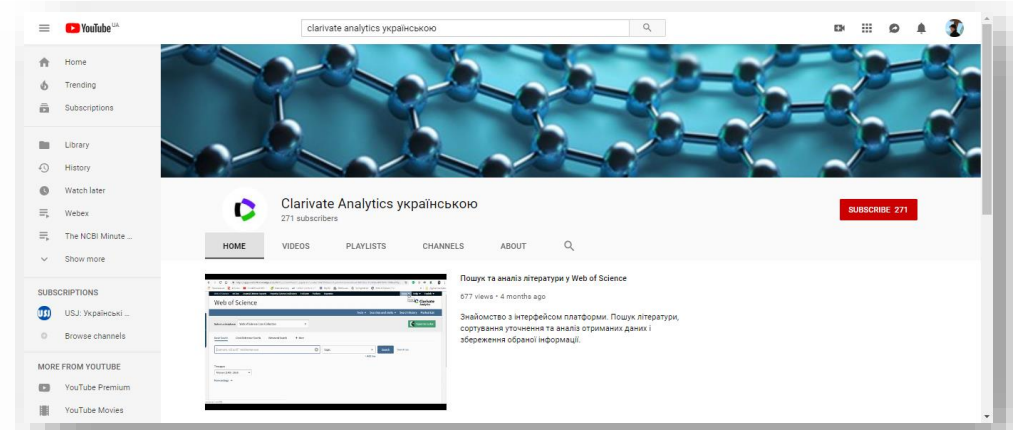


<http://clarivate.ru>

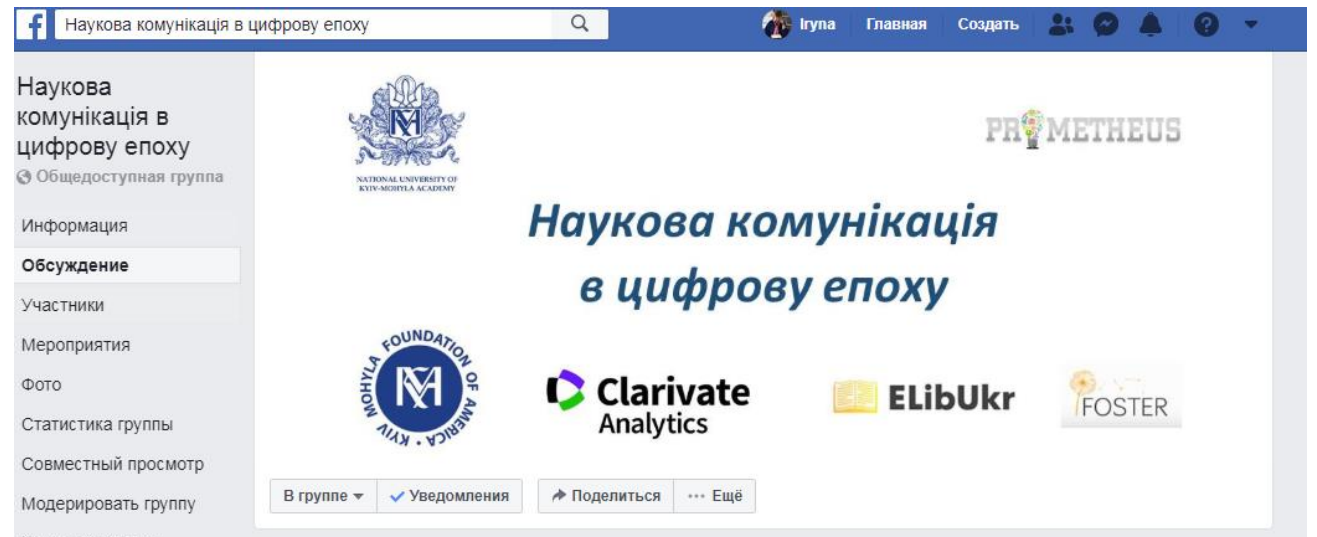
Інформація на Clarivate Analytics українською



<https://www.facebook.com/WoS.Ukrainian/>



<https://www.youtube.com/channel/UCSMJ679M7c781YA5eu41jYg>



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Подивитися

<https://www.youtube.com/user/WOKtrainingsRussian>

web of science по русски

Clarivate Analytics

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Профиль организации в Web of Science по-русски | 0...
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EndNote Online: Оформление статей по-русски по-русски | 0...
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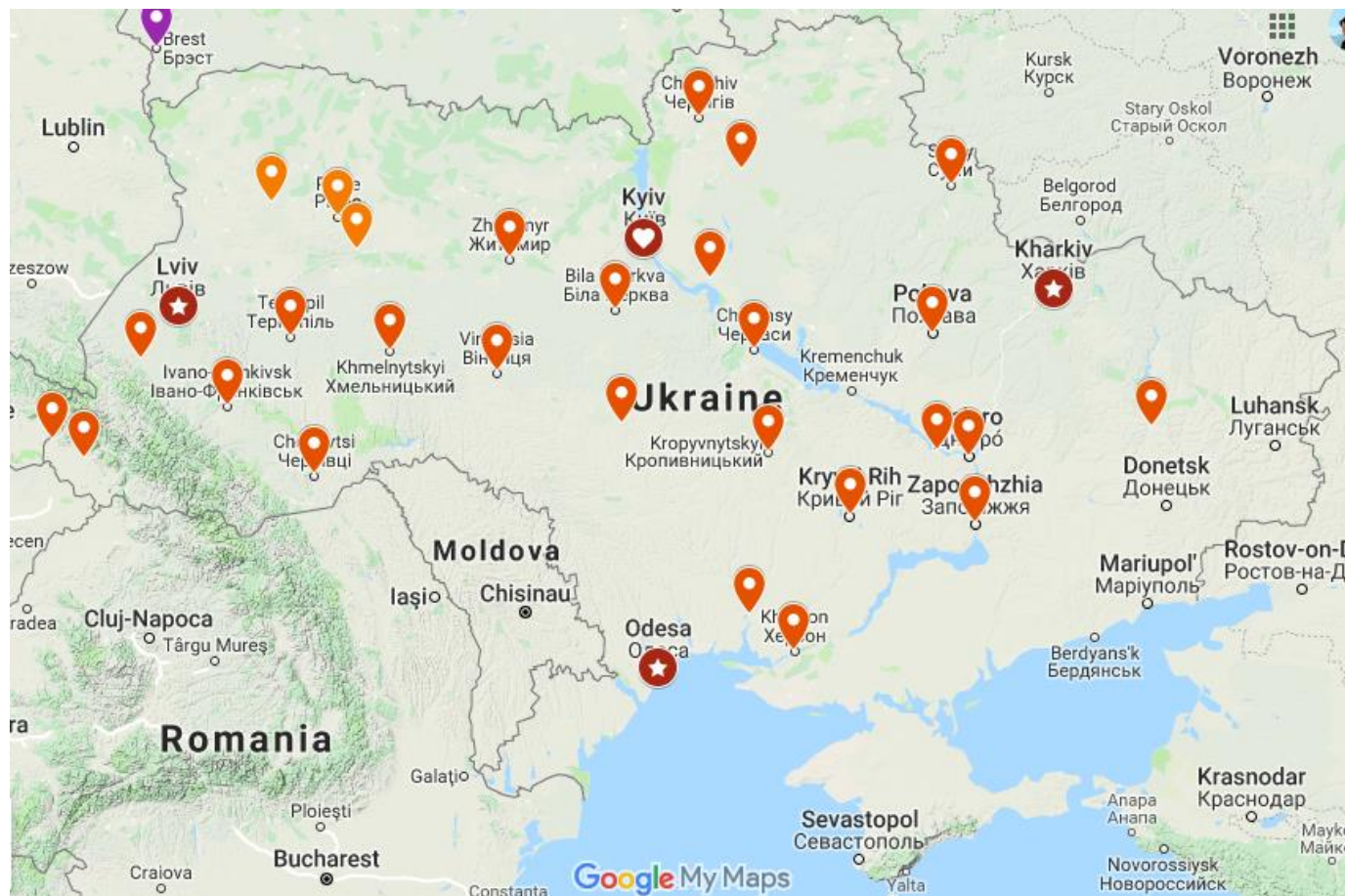
youtube.com/WOKtrainingsRussian



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**500 семінарів, у вас одразу
після карантину**

Дякую за увагу