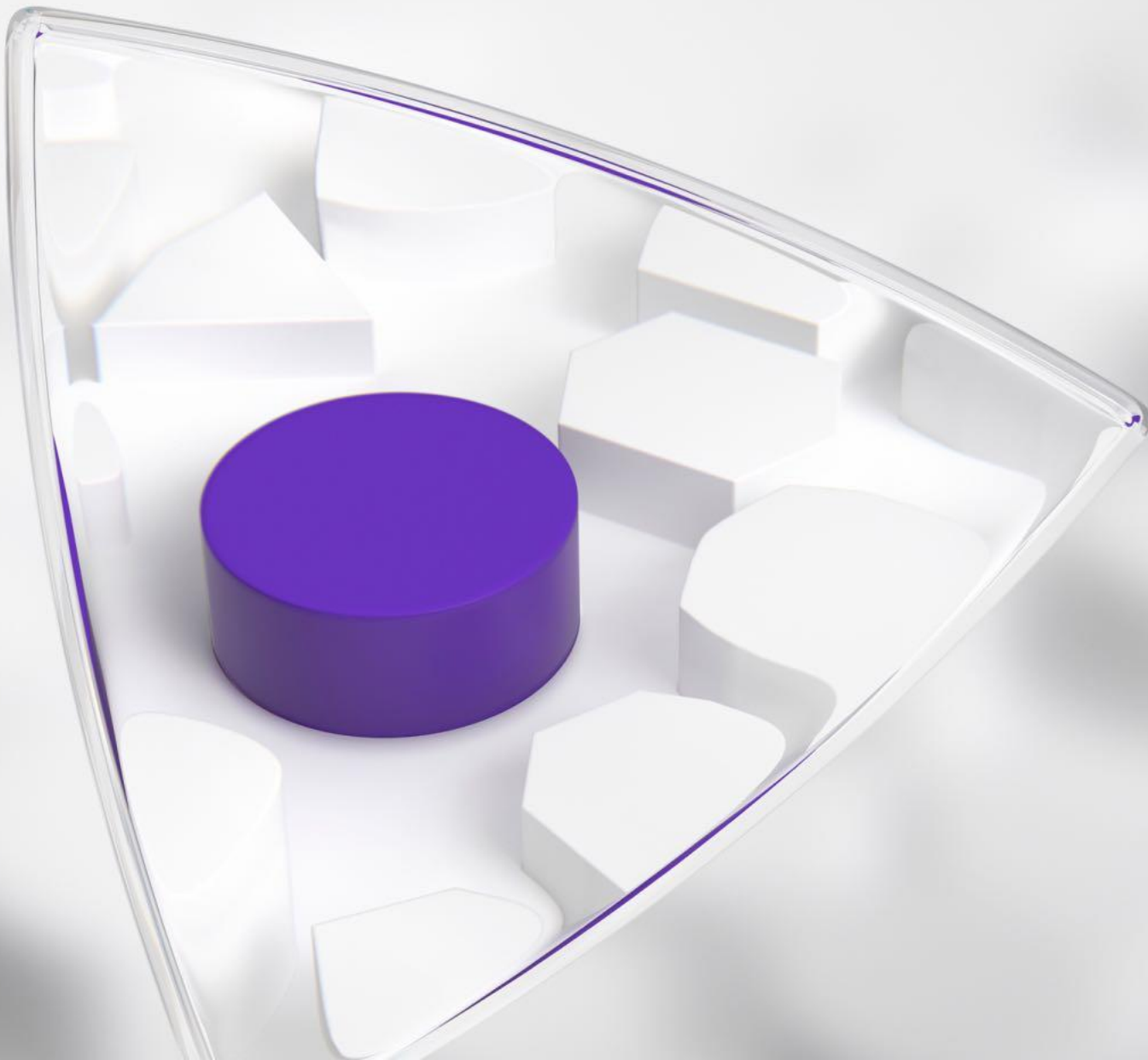


Оновлена платформа Web of Science: швидше, зручніше, ефективніше

Тихонкова Ірина, к.б.н.

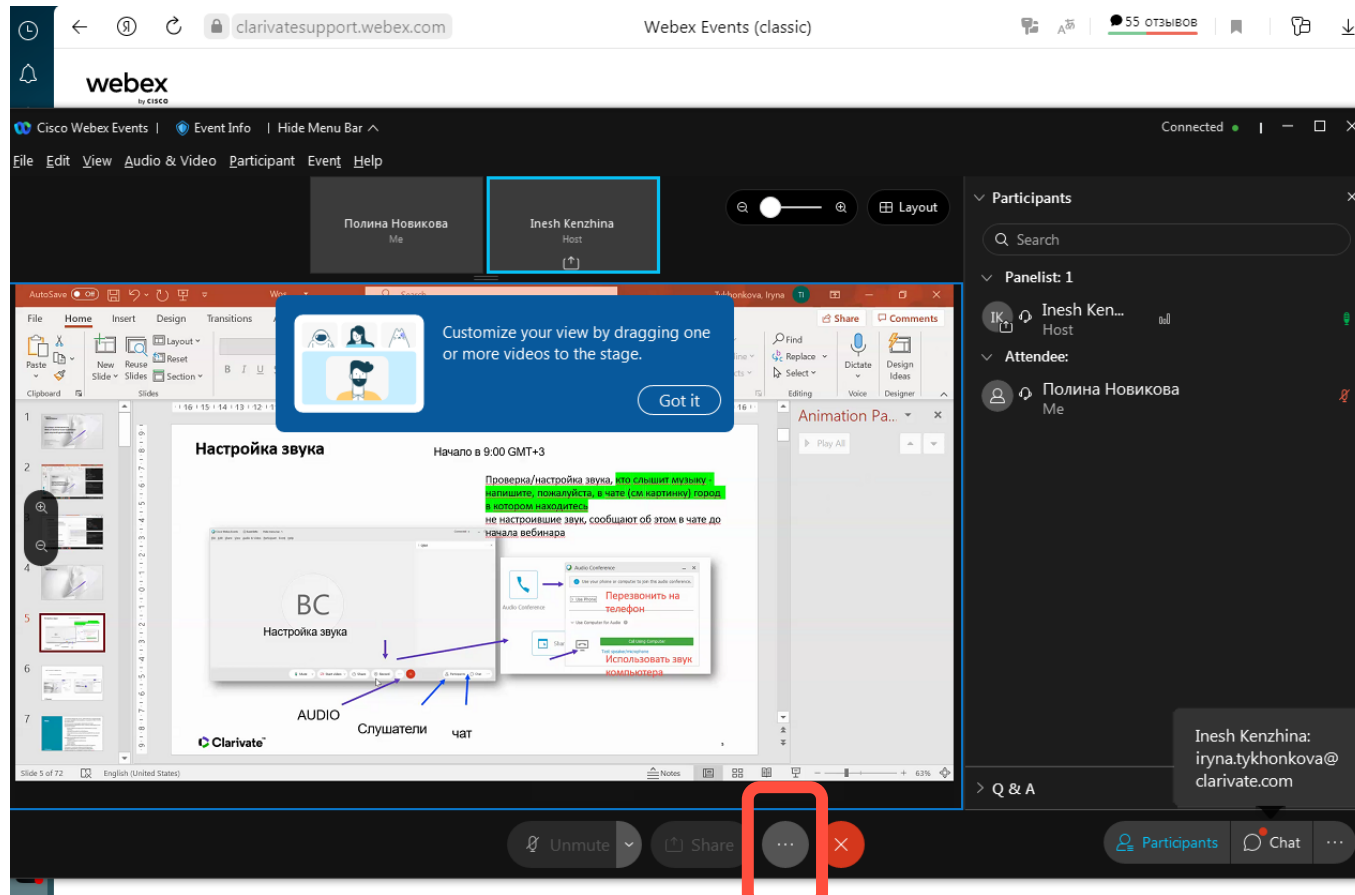
Консультант з регіональних рішень,
Clarivate

27 січня 2022



Вебінар починається о 16:15 (київський час, GMT+2)

Триває перевірка звуку. Має бути музика, якщо так – вкажіть в чаті ваше місто

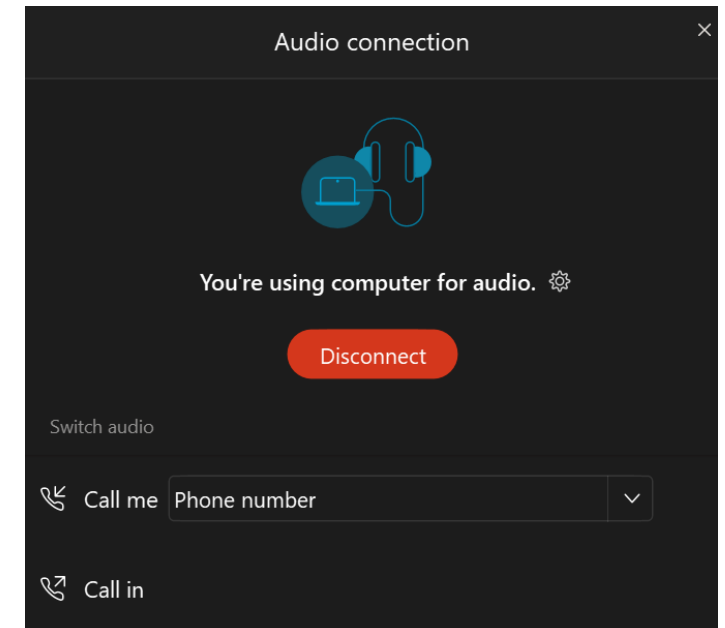


AUDIO

якщо немає звуку тут (під трьома крапками)
знайдіть Audio connection

чат (Chat)

Пошукайте налаштування оберіть
перетелефонувати на телефон
Call me Phone number



СЕРТИФІКАТ

буде надіслано на вказану при підключенні
електронну пошту

до 30 січня (може потрапити до SPAM)

Якщо було прослухано БІЛЬШЕ 90 %
основного часу вебінару 16:15–17:15

Якщо мав бути і не отримали

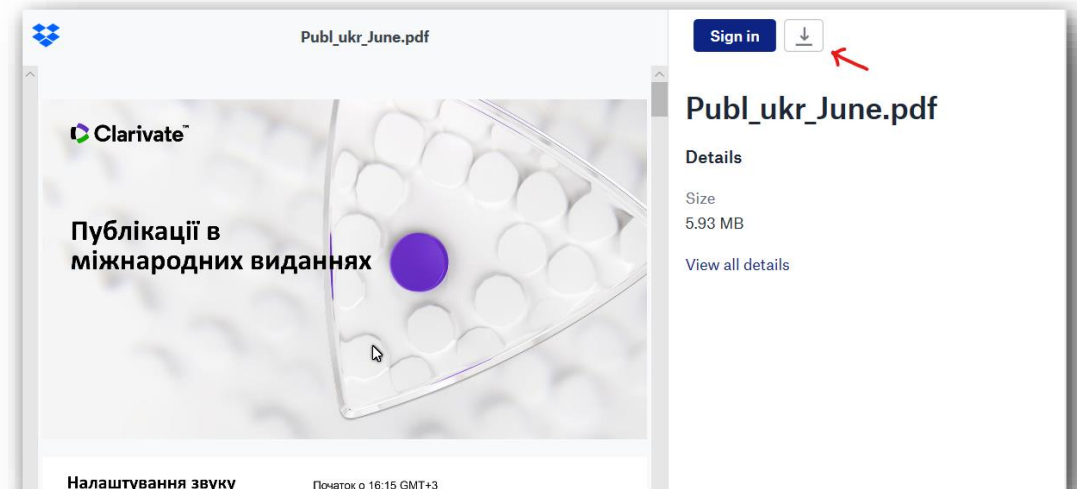
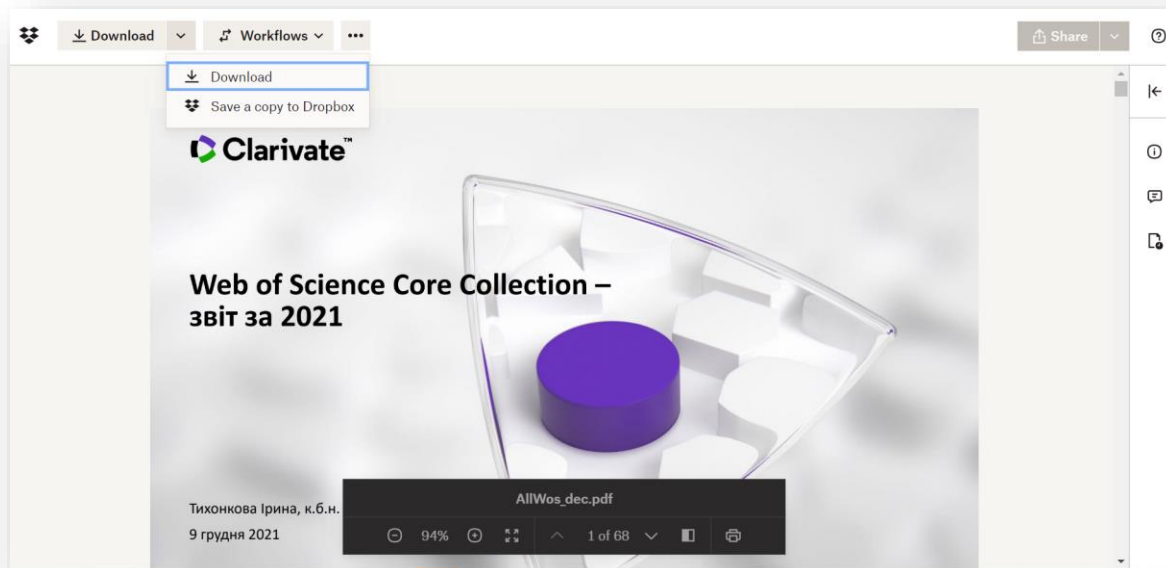
після 31 січня напишіть на
Iryna.Tykhonkova@Clarivate.com

Вкажіть дату вебінару та пошту яку вказали при
підключенні



Презентація

<https://bit.ly/3ICM88E>



Вікторина и!

Лише до 9:00 3 лютого

Дайте відповідь на 3
запитання

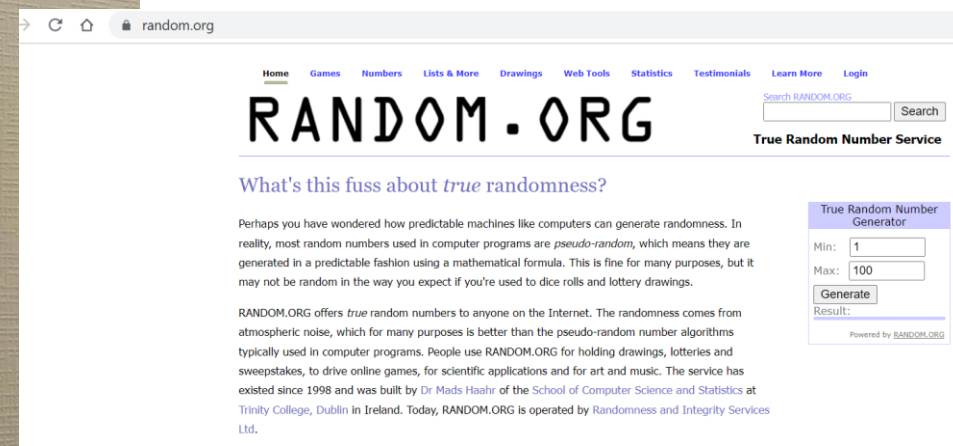
І можливо саме вас обере
Random володарем
календаря

Результати на

[https://www.facebook.com
/Ukr.Sci.Kit](https://www.facebook.com/Ukr.Sci.Kit)

26 <https://forms.gle/Dvyiutnix9ZzgLXB6>

27 <https://forms.gle/NmxkLn2DqYpHuVCC8>



FREE services Games and Lotteries

Lottery Quick Pick is perhaps the Internet's most popular with over 280 lotteries
Keno Quick Pick for the popular game played in many countries
Coin Flipper will give you heads or tails in many currencies
Dice Roller does exactly what it says on the tin
Playing Card Shuffler will draw cards from multiple shuffled decks
Bingo Card Generator will create bingo holes for all courses

План

Якщо ви розпочинаєте знайомство з Web of Science або бажаєте дізнатися про всі зміни що відбулися у новому інтерфейсі - запрошуємо на онлайн демонстрацію де відпрацюємо алгоритм ефективної роботи у новому інтерфейсі Web of Science

Визначимо що і як індексується на платформі і які можливості відкриває база науковцям.

Розглянемо можливості кабінету користувача, алгоритм пошуку робіт за вказаною темою, які можуть бути помилки і як їх уникнути, оцінимо результати, розподіл документів за роками, цитування, h-індекс, хто цитує, чим корисний аналіз цитування, що таке пов'язані записи, які установи є літерами в даній галузі, як зв'язатися з науковцями даних установ, в яких видання варто публікувати результати, чи є безкоштовні публікації.

Варіації пошуку у Web of Science.

Відповіді на запитання з реєстраційних анкет.

СЕРТИФІКАТ

буде надіслано на вказану при підключенні
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основного часу вебінару 16:15–17:15

Якщо мав бути і не отримали

після 31 січня напишіть на
Iryna.Tykhonkova@Clarivate.com

Вкажіть дату вебінару та пошту яку вказали при
підключенні



Доступ забезпечено МОН України

до 31 травня 2022

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

ДНТБ
УКРАЇНИ

Головна Про бібліотеку Фонди Послуги **Наукометрія** Наука ТК 144 Е-каталог Контакти 

ДОСТУП ДО НАУКОМЕТРИЧНИХ БД СВІТОВИЙ ДОСВІД ДЛЯ ТВОГО РОЗВИТКУ

Прийом заявок на отримання доступу до Web of Science/Scopus

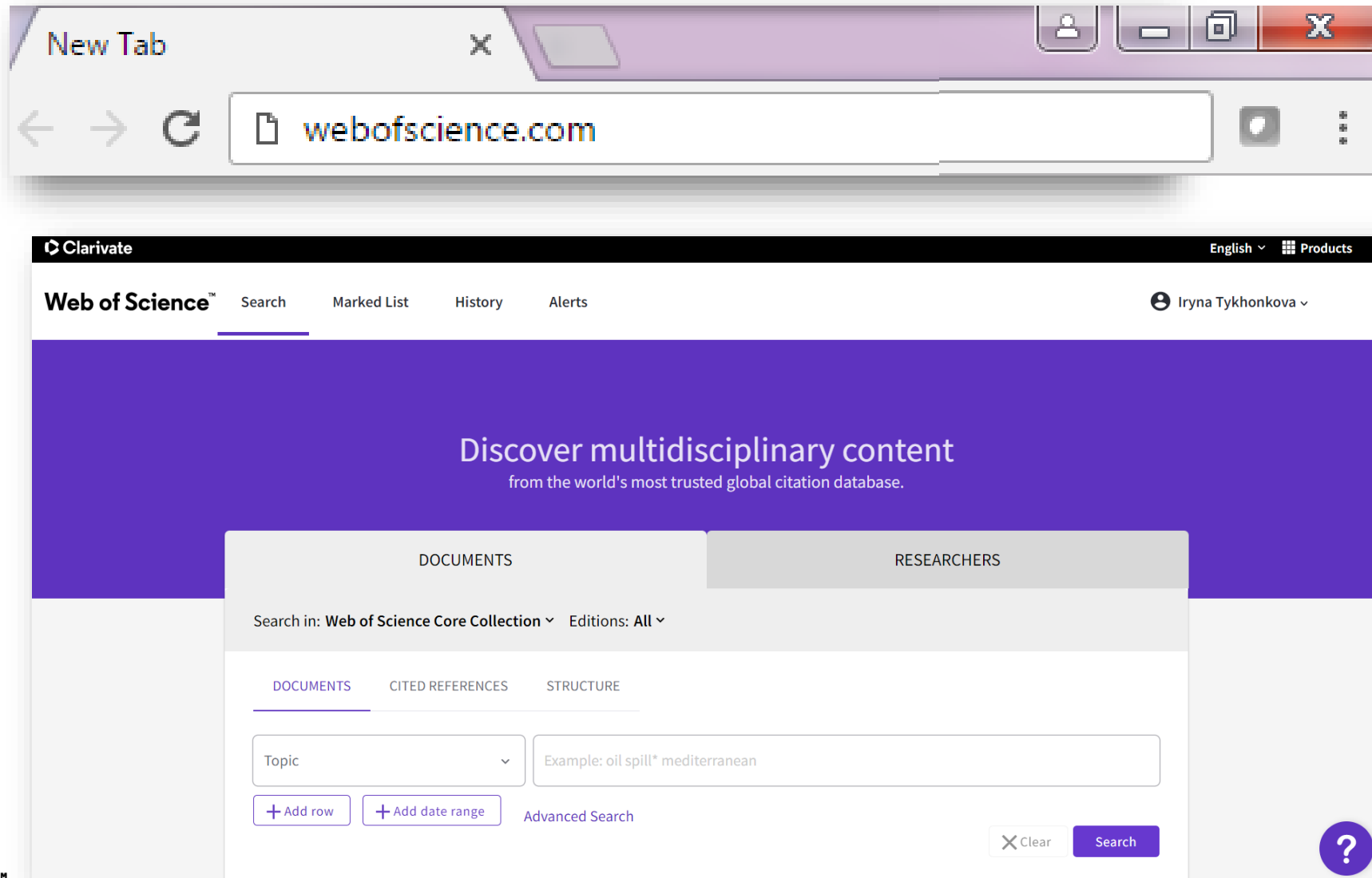
ДНТБ України розпочинає прийом заявок на підключення та надання доступу до міжнародних баз даних Scopus та Web of Science для всіх бюджетних ЗВО і наукових установ України незалежно від відомчої підпорядкованості, відповідно до Наказу Міністерства освіти і науки України від 01 вересня 2021 р. № 963 «[Про надання доступу закладам вищої освіти і науковим установам до електронних наукових баз даних](#)».

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

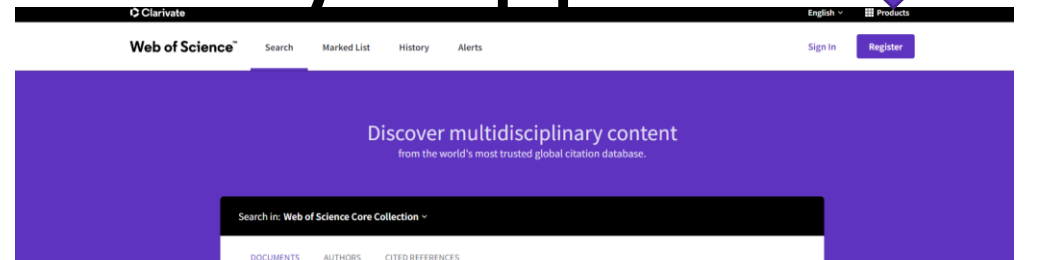
- заповнити електронну заявку за посиланням [ФОРМА ДЛЯ ЗАПОВНЕННЯ](#);
- на поштову скриньку m.tsyura@dntb.gov.ua надіслати лист-підтвердження про заповнення [Форми](#).

 "Інформаційність" -
Тисячолітнє співробітництво

Web of Science: вхід на платформу в установі



Реєстрація в новому інтерфейсі



Clarivate

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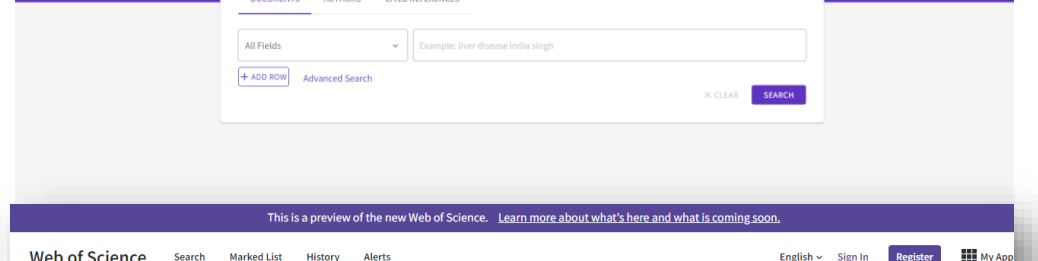
Discover multidisciplinary content
from the world's most trusted global citation database.

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



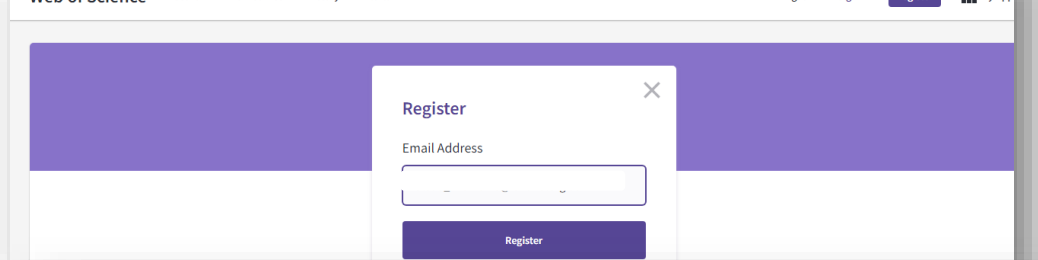
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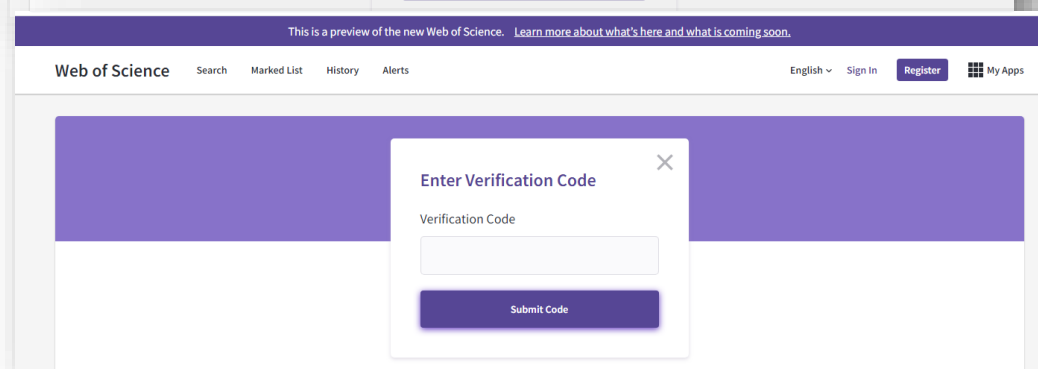
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Enter Verification Code

Verification Code

Submit Code

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

Researcher (Academic)

Subject Area

Arts & Humanities

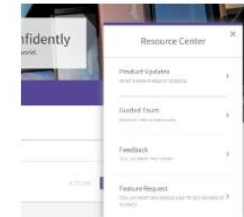
- ☐ Receive emails about things
- ☐ Automatically sign me in
- ☐ Agree to the terms and conditions

Register

Welcome to the new Web of Science

We're rebuilding the *Web of Science* to make it faster, more accessible, and easier to use than ever.

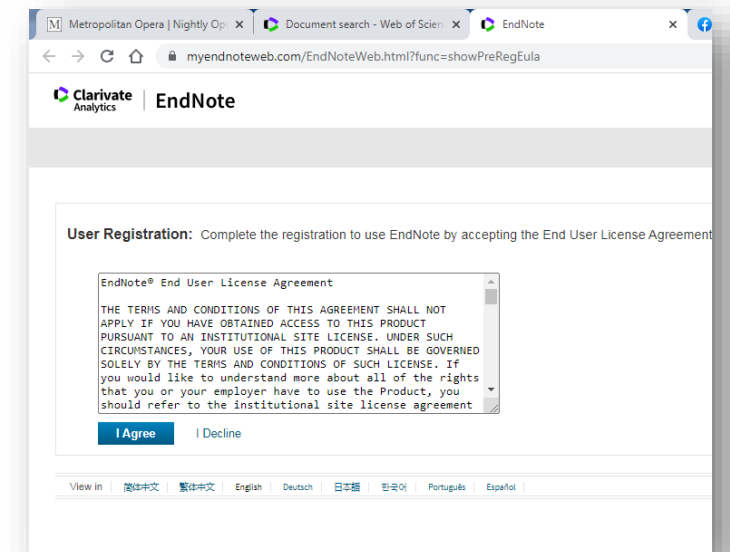
This new *Web of Science* represents the first step of a transformation toward a dynamic – and highly personal – research intelligence platform, and you can expect to see new features added frequently.



For product updates, walkthroughs and to give us feedback, check out our **Resource Center** by clicking on the *purple question mark* in the bottom right of the screen.

LEARN MORE

EXPLORE THE NEW WEB OF SCIENCE



Metropolitan Opera | Nightly Op | Document search - Web of Sci | EndNote

myendnoteweb.com/EndNoteWeb.html?func=showPreRegEula

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I Agree I Decline

View in 简体中文 繁体中文 English Deutsch 日本語 한국어 Português Español

Зареєстровані користувачі – завжди з Web of Science

The image shows the login page of the Web of Science platform. At the top, there is a 'Clarivate' logo and the text 'Web of Science™'. Below this, a purple banner contains the text 'Войдите, чтобы продолжить Web of Science'. The login form is divided into two main sections. The left section is for individual users, with fields for 'Адрес электронной почты' (Email address) containing 'iryna.tykhonkova@clarivate.com' and 'Пароль' (Password) with masked characters. Below these fields are links for 'Забыли пароль?' (Forgot password?) and a 'Войти' (Login) button. The right section is for organizational users, titled 'Вход для организации' (Organizational login), with instructions to register or indicate organizational affiliation. It includes a 'Select institution' dropdown menu, a 'Перейти к организации' (Go to organization) button, and a 'Нет доступа?' (No access?) section with explanatory text. An 'OR' separator is placed between the two main login sections.

Login – електронна пошта з якої реєструвалися

Password – той що створили

Віддалений доступ діє 6 місяців Безкоштовно!

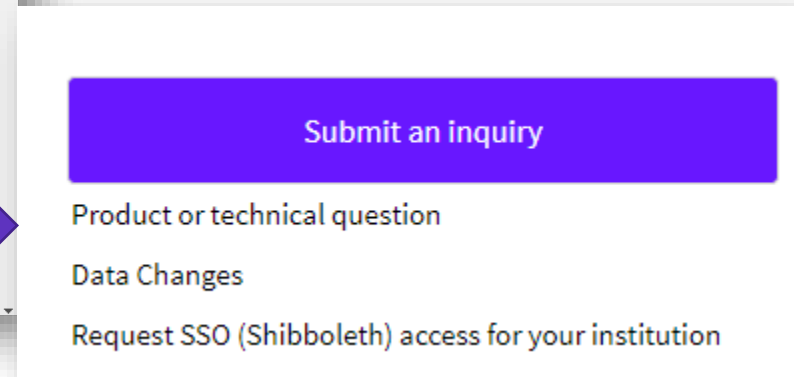
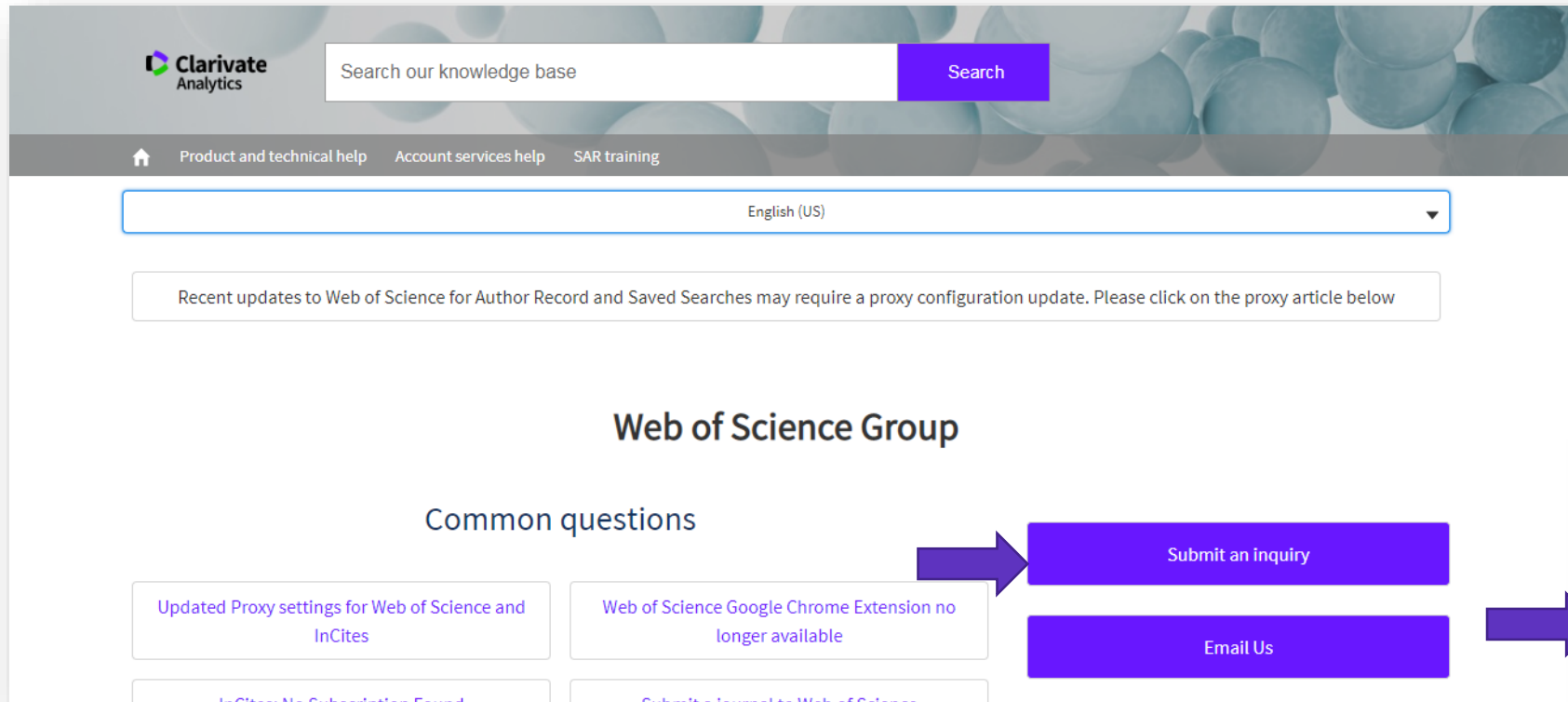
Web of Science

EndNote

Publons ResearcherID

Продовження віддаленого доступу

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



Продовження віддаленого доступу

Clarivate Analytics

Search our knowledge base Search

Product and technical help Account services help SAR training

Product or Technical Question

* First name

* Last name

* E-mail

Phone number

* Country/Region
--None--

Subject

extension of roaming access

* Product group
Web of Science Platform

* Product
Web of Science Core Collection

* Issue type
Access

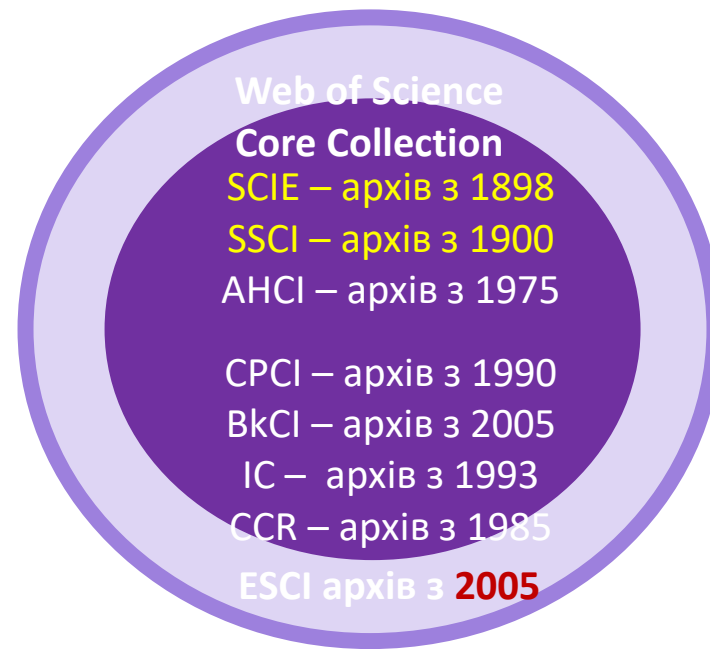
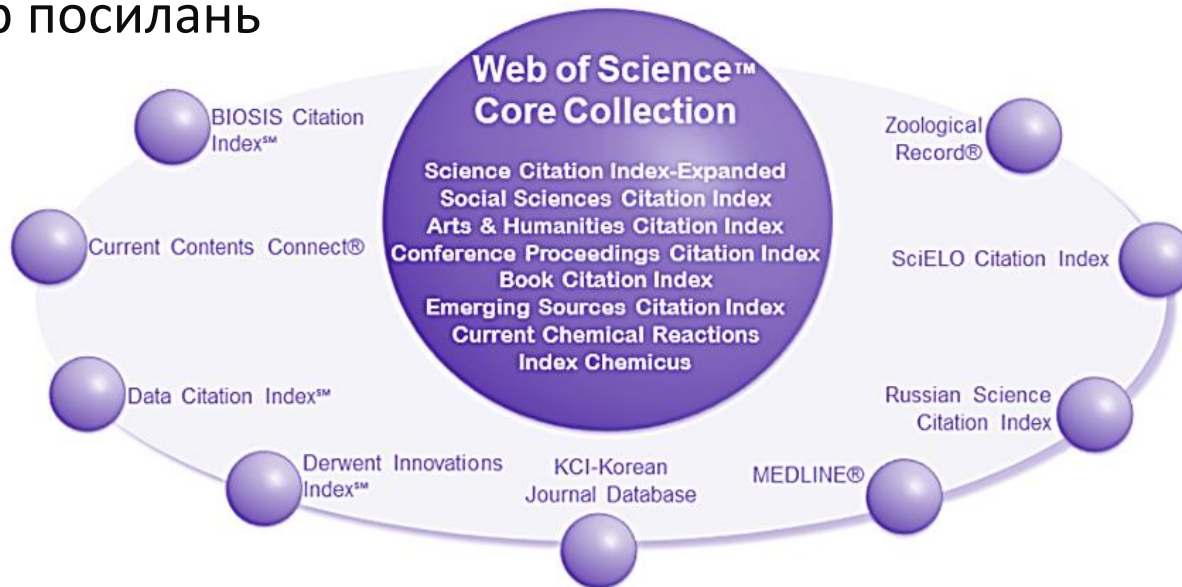
* How can we help you?
Please extend a roaming access user@hgfsghs.us
host organization Institute for basic research

Submit

Якщо кабінет було створено

Платформа Web of Science

- 16 баз даних
- > 34 тис журналів на платформі
- > 180 млн документів
- 130 мов
- > 35 млн патентних родин
- > 2 млрд посилань



**Web of Science
Core Collection**

**Наукометрична
Мультидисциплінарна
Міжнародна**

254 предметні категорії

> 21 тис журналів

> 12 тис з імпакт фактором

➤ 83 млн документів

➤ 70 мов

> 120 тис книг

> 212 тис матеріалів конференцій

Формування Web of Science CC



Clarivate

Web of Science™ Search Marked List History Alerts

English Products

Iryna Tykhonkova

Search > Results > Results > Results > The microbial coinfection ...

Free Full Text From Publisher Full Text Links Export Add To Marked List

1 of 1

The microbial coinfection in COVID-19

By: Chen, X (Chen, Xi) ^{1, 2, 3}; Liao, BY (Liao, Binyou) ^{1, 2}; Cheng, L (Cheng, Lei) ^{1, 2, 3}; Peng, X (Peng, Xian) ^{1, 2}; Xu, X (Xu, Xin) ^{1, 2, 3}; Li, YQ (Li, Yaqing) ^{1, 2}; Hu, T (Hu, Tao) ^{1, 2, 3}; Li, JY (Li, Jiyao) ^{1, 2, 3}; Zhou, XD (Zhou, Xuedong) ^{1, 2, 3}; Ren, B (Ren, Biao) ^{1, 2}

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

APPLIED MICROBIOLOGY AND BIOTECHNOLOGY
Volume: 104 Issue: 18 Page: 7777-7785
DOI: 10.1007/s00253-020-10814-6
Published: SEP 2020
Early Access: AUG 2020
Document Type: Review

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

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

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Corresponding Address: Zhou, Xuedong (corresponding author)
Sichuan Univ, West China Hosp Stomatol, Dept Operat Dent & Endodont, Chengdu 610041, Peoples R China
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2 Sichuan Univ, Natl Clin Res Ctr Oral Dis, 14 3rd Sect Ren Min Nan Rd, Sichuan 610041, Sichuan, Peoples R China
3 Sichuan Univ, West China Hosp Stomatol, Dept Operat Dent & Endodont, Chengdu 610041, Peoples R China
E-mail Addresses: zhouxd@scu.edu.cn; renbiao@scu.edu.cn
Categories/Classification
Research Areas: Biotechnology & Applied Microbiology
Funding

Funding agency	Grant number
Special Funds for Prevention and Control of COVID-19 of Sichuan University	2020scunCoV-10008

Citation Network
In Web of Science Core Collection
23 Citations
Create citation alert

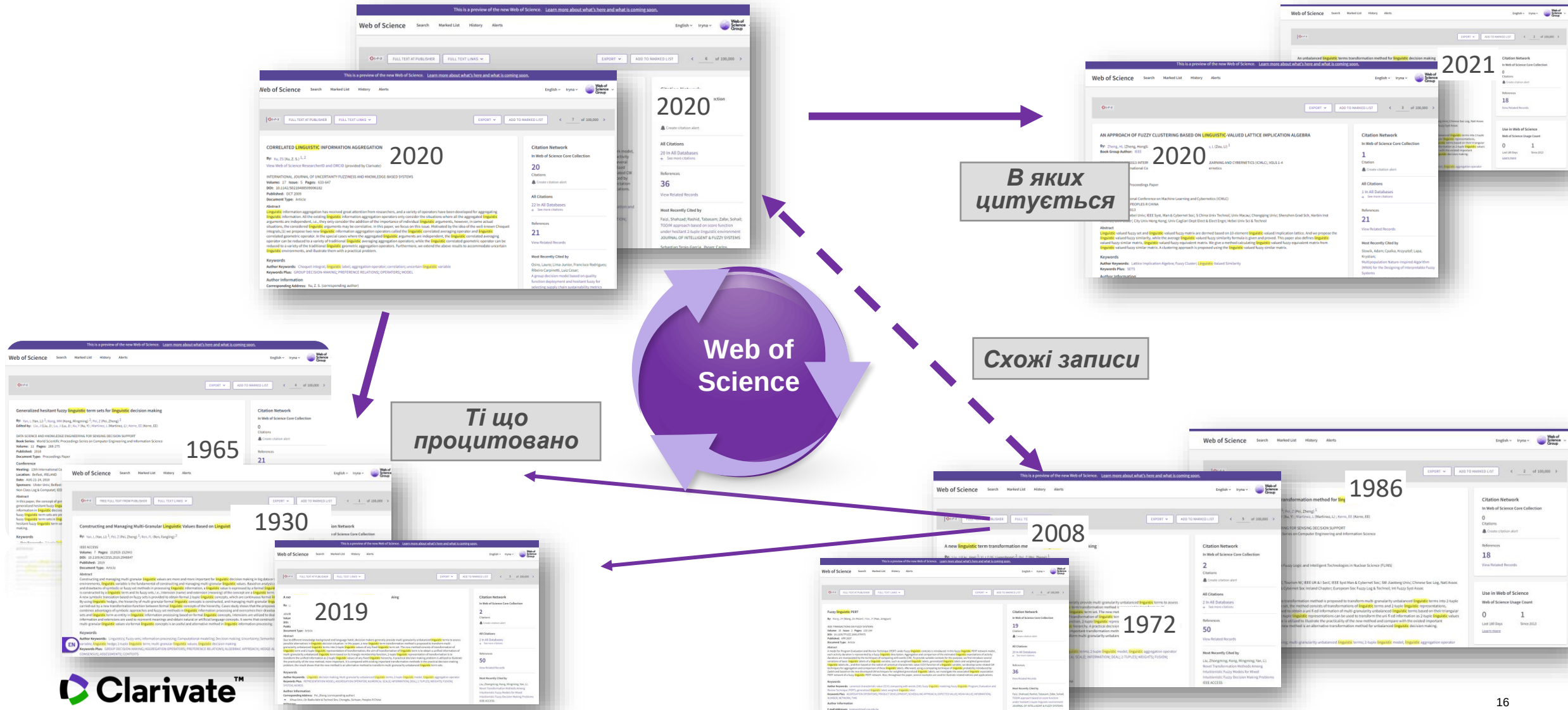
All Citations
23 in All Databases
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78
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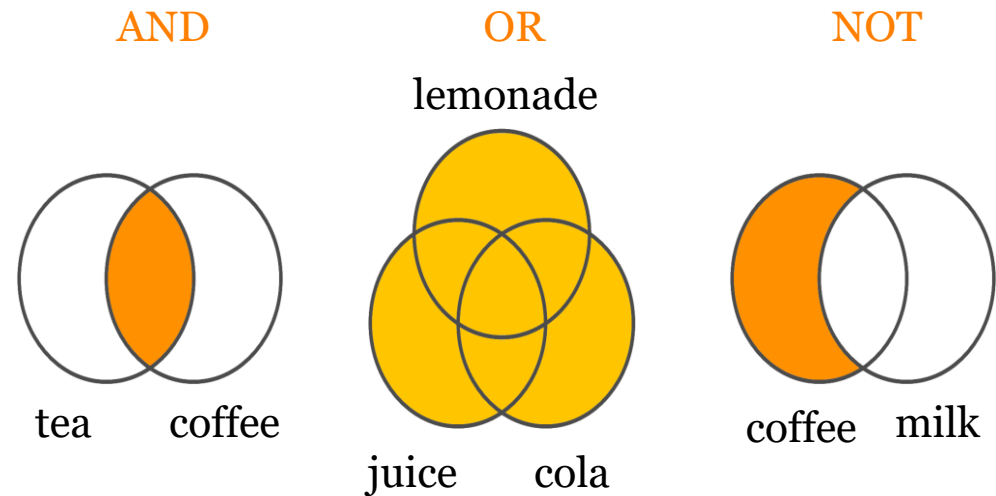


Використання символів скорочення та заміни, операторів пошуку, комбінування пошукових запитів

Символи скорочення та заміни, оператори пошуку

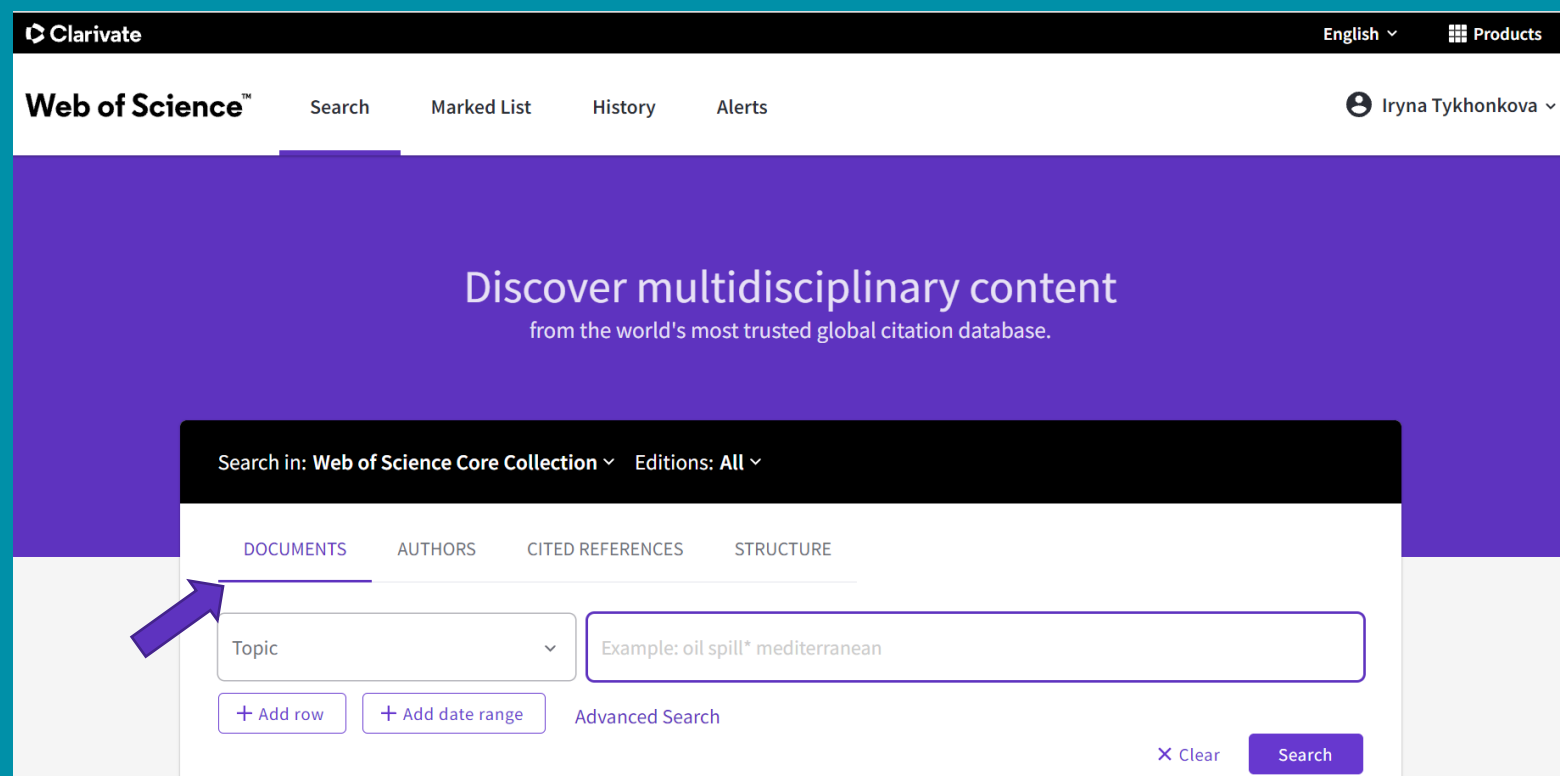
*	Будь яка кількість символів або їх відсутність	<i>*function*</i> ➞ functional, dysfunctions
\$	один символ або його відсутність	colo\$r ➞ color, colour
?	ЛИШЕ один символ	en?oblast ➞ entoblast, endoblast

оператори



- В Core Collection пошук лише англійською!
- Правопис
- Терміни та он-лайн перекладачі
- Починати з основних ключових слів
- “лапки”
- Подумайте щодо синонімів і омонімів

Базовий пошук



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 'Iryna Tykhonkova' is visible in the top right. 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 is a search bar with a dropdown menu set to 'Web of Science Core Collection' and 'Editions: All'. The search bar has tabs for 'DOCUMENTS', 'AUTHORS', 'CITED REFERENCES', and 'STRUCTURE'. A blue arrow points to the 'DOCUMENTS' tab. The search input field contains the text 'Example: oil spill* mediterranean'. Below the input field are buttons for '+ Add row' and '+ Add date range', followed by the text 'Advanced Search'. At the bottom right of the search bar are buttons for 'X Clear' and 'Search'.

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 Editions: All

DOCUMENTS AUTHORS CITED REFERENCES STRUCTURE

Topic Example: oil spill* mediterranean

+ Add row + Add date range Advanced Search

X Clear Search

Вказати терміни

The screenshot displays the Web of Science search interface. At the top, the 'Web of Science' logo is on the left, and navigation links for 'Search', 'Marked List', 'History', and 'Alerts' are in the center. On the right, a user profile for 'Iryna Tykhonkova' is shown. Below the navigation bar is a large purple banner with the text 'Discover multidisciplinary content from the world's most trusted global citation database.' Below the banner, there are two tabs: 'DOCUMENTS' (selected) and 'RESEARCHERS'. Under the 'DOCUMENTS' tab, the search scope is set to 'Web of Science Core Collection' and 'Editions: All'. Below this, there are three sub-tabs: 'DOCUMENTS' (selected), 'CITED REFERENCES', and 'STRUCTURE'. The search input field contains the text 'Nomad*'. To the left of the input field is a dropdown menu labeled 'Topic'. Below the input field are two buttons: '+ Add row' and '+ Add date range'. To the right of these buttons is the text 'Advanced Search'. At the bottom right of the search area are two buttons: 'X Clear' and 'Search'. A purple circular help icon with a white question mark is located in the bottom right corner of the interface.

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

Discover multidisciplinary content
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DOCUMENTS RESEARCHERS

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

DOCUMENTS CITED REFERENCES STRUCTURE

Topic ▾ Nomad* X

+ Add row + Add date range Advanced Search X Clear Search

?

Результати

Clarivate English ▾ Products

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

Search > Results > Results

11,384 results from Web of Science Core Collection for:

Q Nomad* (Topic) Analyze Results Citation Report Create Alert

Copy query link

Publications You may also like...

Refine results

Search within results for...

Quick Filters

☐ Highly Cited Papers	11
☐ Review Articles	254
☐ Early Access	85
☐ Open Access	2,745
☐ Associated Data	76

☐ 0/11,384 Add To Marked List Export ▾ Sort by: Date: newest first ▾ 1 of 228 >

☐ 1 In a changing society, the well remains a resource for Bedouin women

Alhuzail, NA
Jan 2022 (Early Access) | JOURNAL OF HOUSING AND THE BUILT ENVIRONMENT

Bedouin society is collective and has unique characteristics. In Israel, it has been undergoing far-reaching changes-in way of life and territory-since the establishment of the state in 1948. These changes, including the concentration of the formerly nomadic Bedouins in urban localities, the shrinkage of pasture, and the limitation of control over land and natural resources, have affect ... [Show more](#)

Full Text at Publisher

51 References

Related record ?

Сортування

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

Search > Results > Results

11,384 results from Web of Science Core Collection for:

🔍 Nomad* (Topic) Analyze Results Citation Report Create Alert

🔗 Copy query link

Publications You may also like...

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☐ 1 **In a changing society, the well remains a resource for Bedouin women**

🕒 [Alhuzail, NA](#)
Jan 2022 (Early Access) | [JOURNAL OF HOUSING AND THE BUILT ENVIRONMENT](#)

Bedouin society is collective and has unique characteristics. In Israel, it has been undergoing far-reaching changes, including the concentration of the urban localities, the shrinkage of pasture, and the limitation of control over land and natural resources,...

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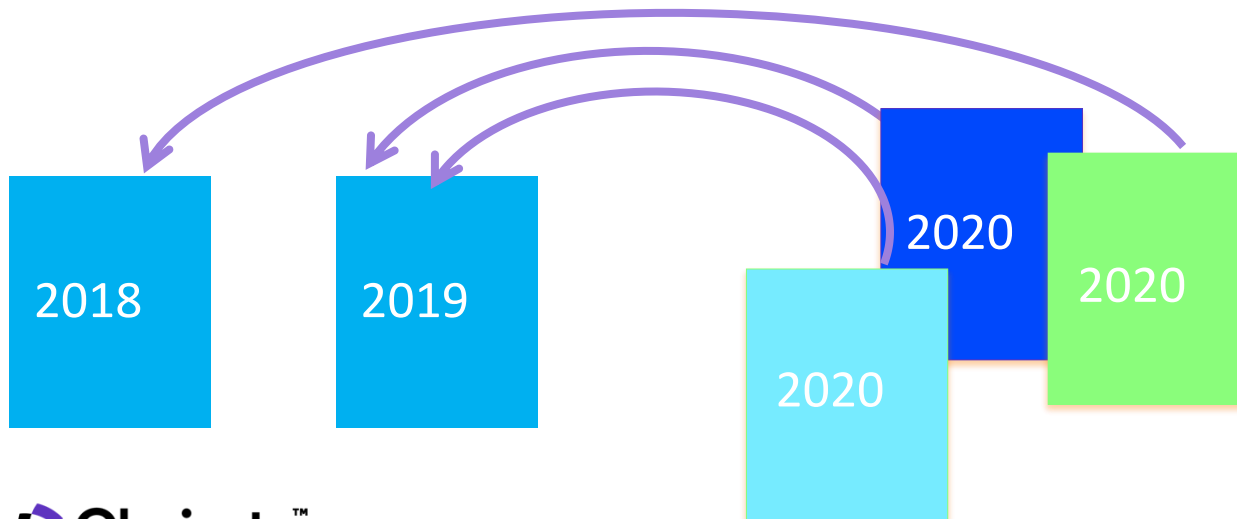
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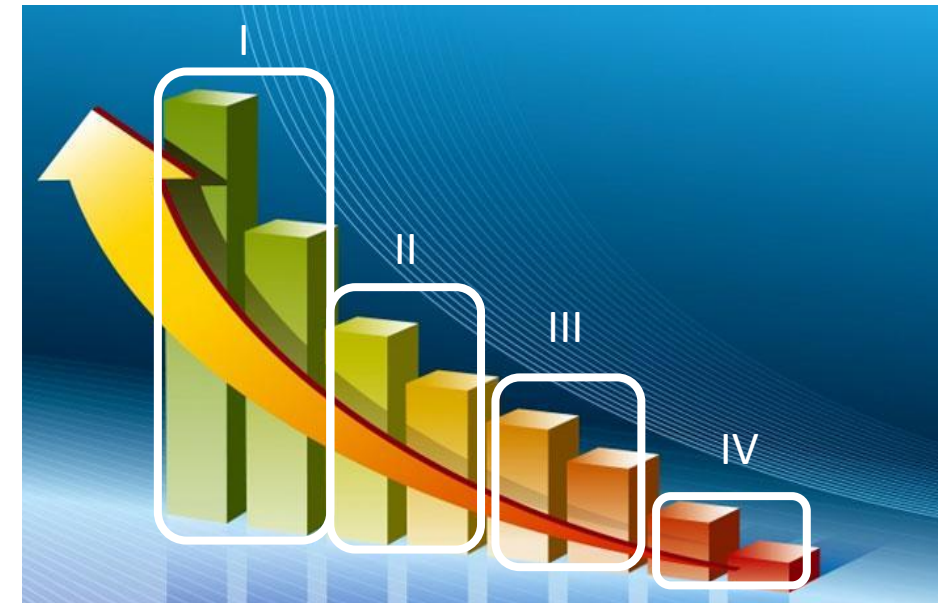
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Article Number: 460
DOI: 10.3390/genes12030460
Published: MAR 2021
Document Type: Article

Abstract

...g **Hungarians** played a predominant role in **Hungarian** prehistory, but genetic data are available only from the immigrant elite strata. ... remains in the Carpathian Basin belong to common people, whose origin and relation to the immigrant elite have been widely debated. ... obtained from 202 individuals with next generation sequencing combined with hybridization capture. Median joining networks were used for phylogenetic analysis. The commoner population was compared to 87 ancient Eurasian populations with sequence-based (Fst) and haplogroup-based population genetic methods. The haplogroup composition of the commoner population markedly differs from that of the elite and, in contrast to the elite

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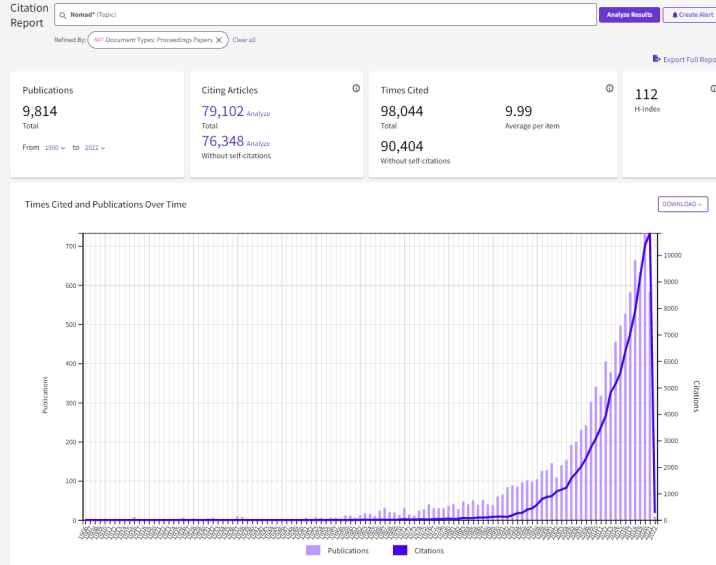
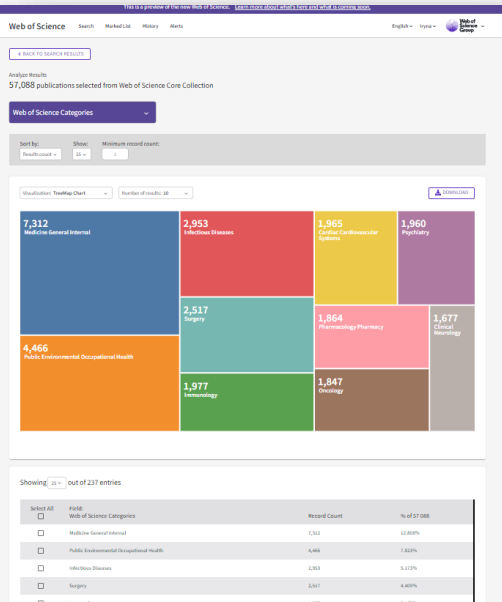
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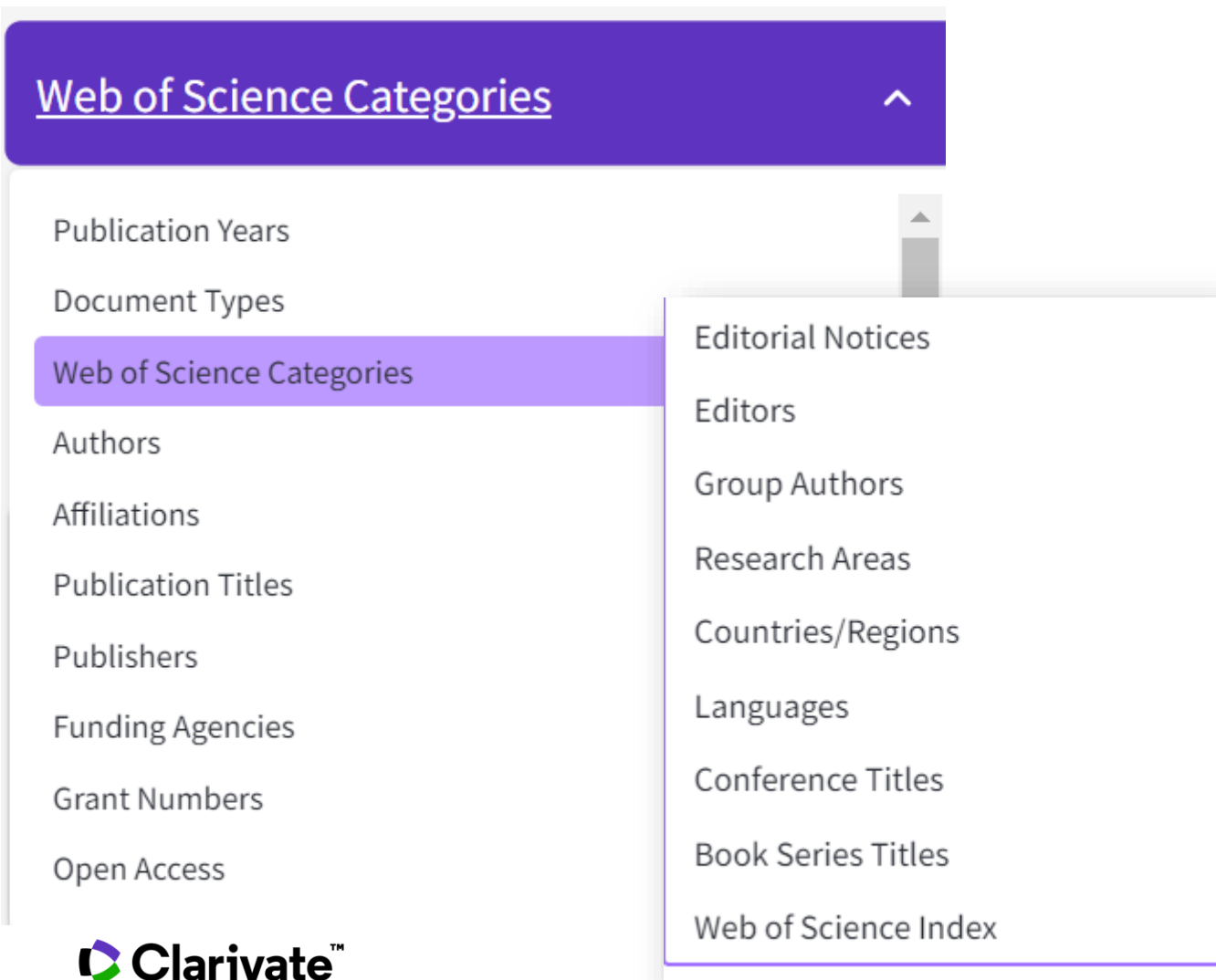
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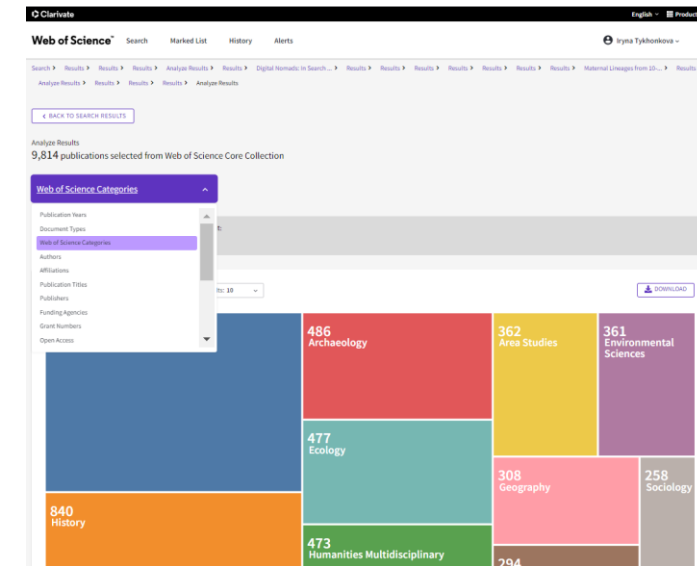
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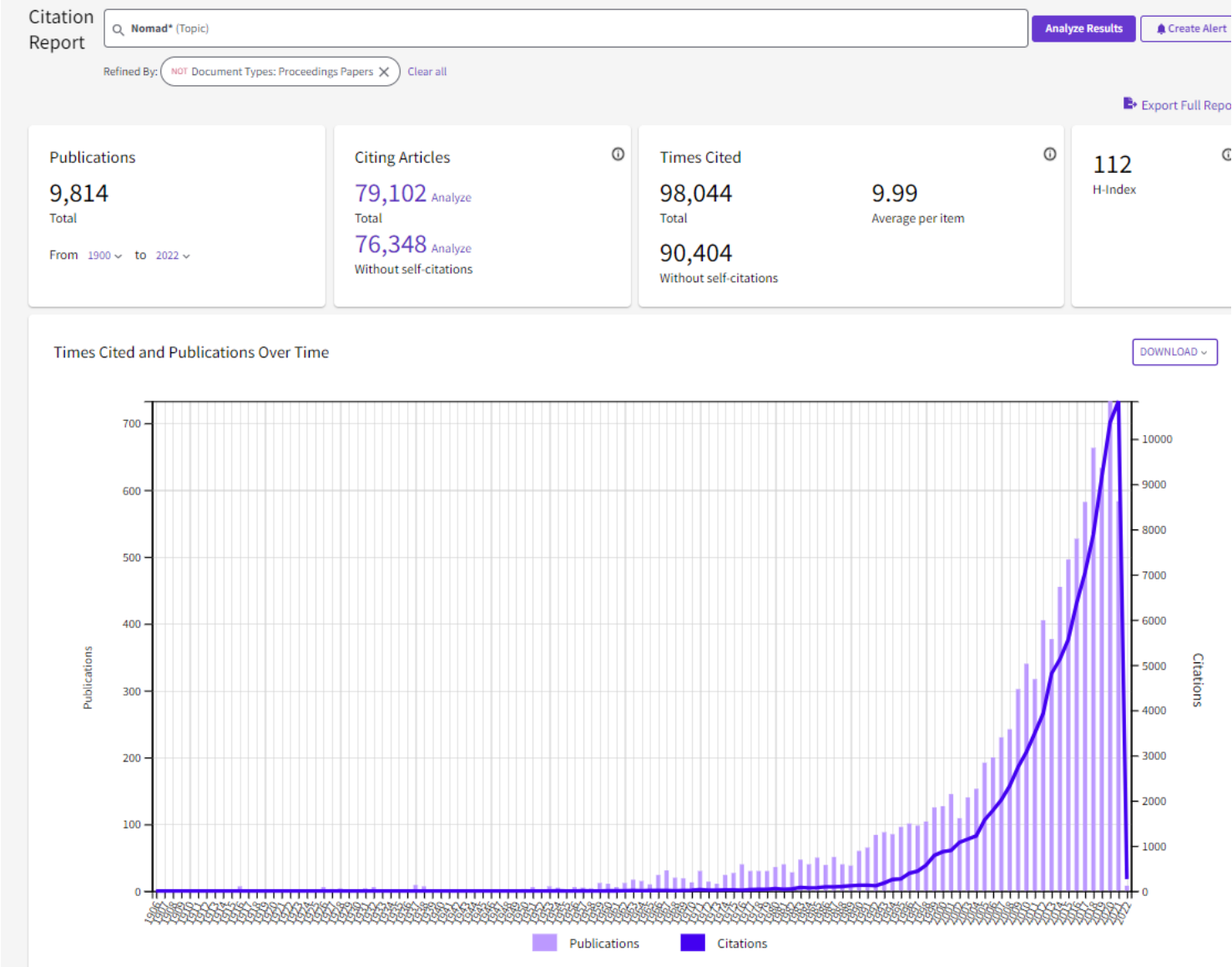
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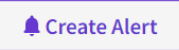
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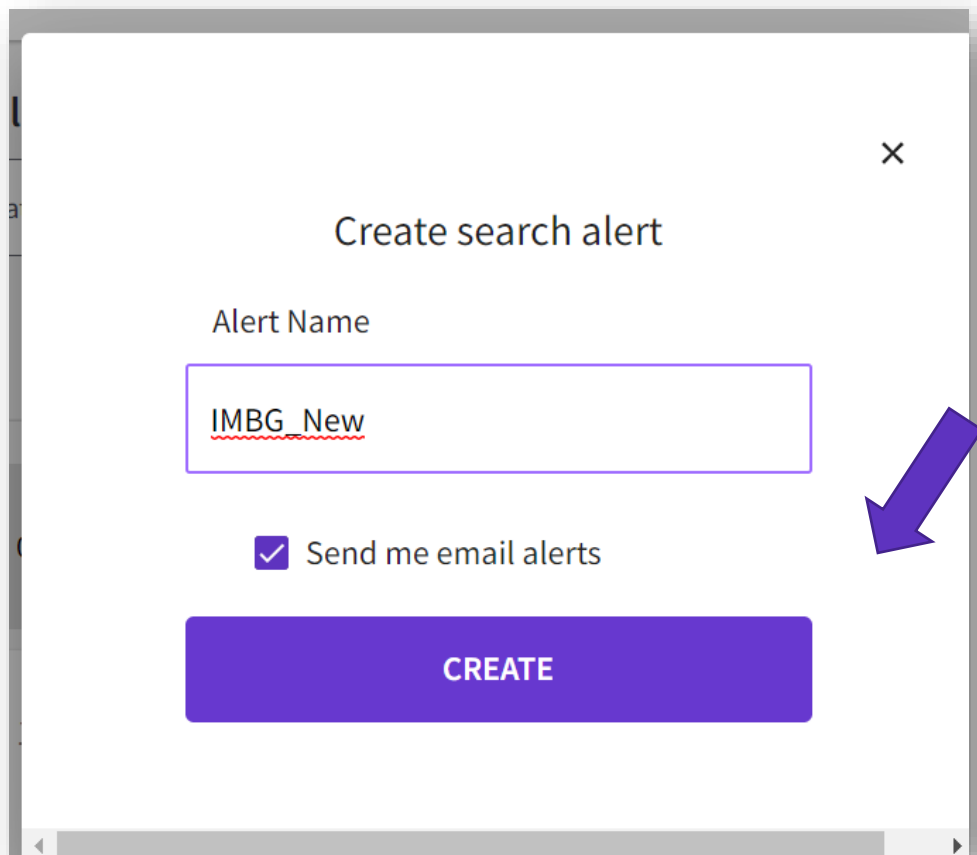
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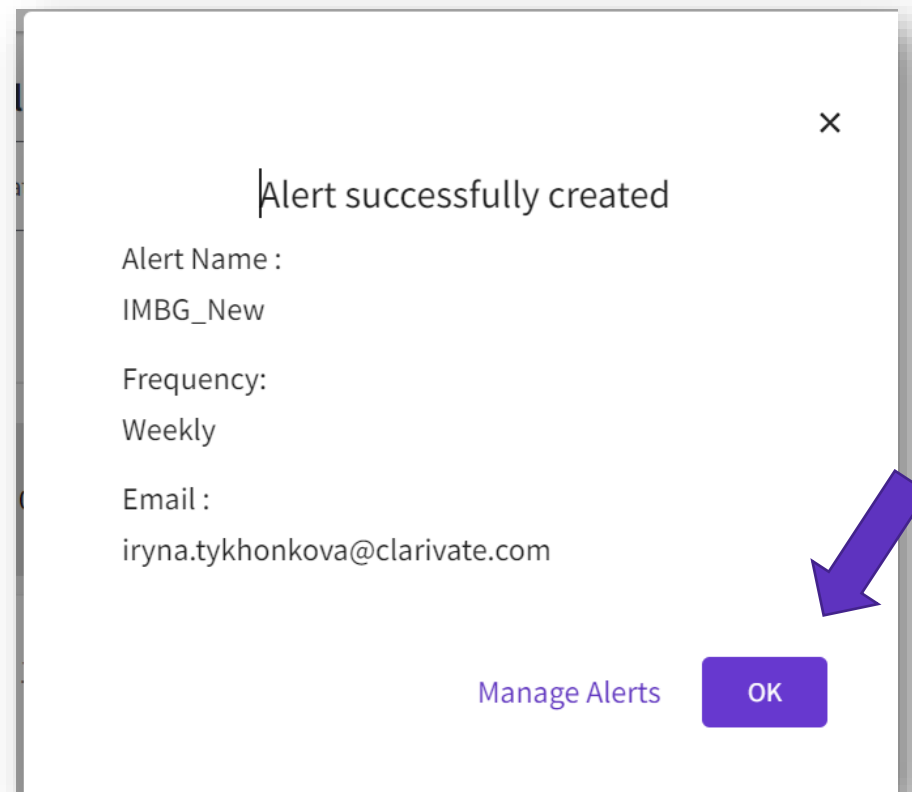
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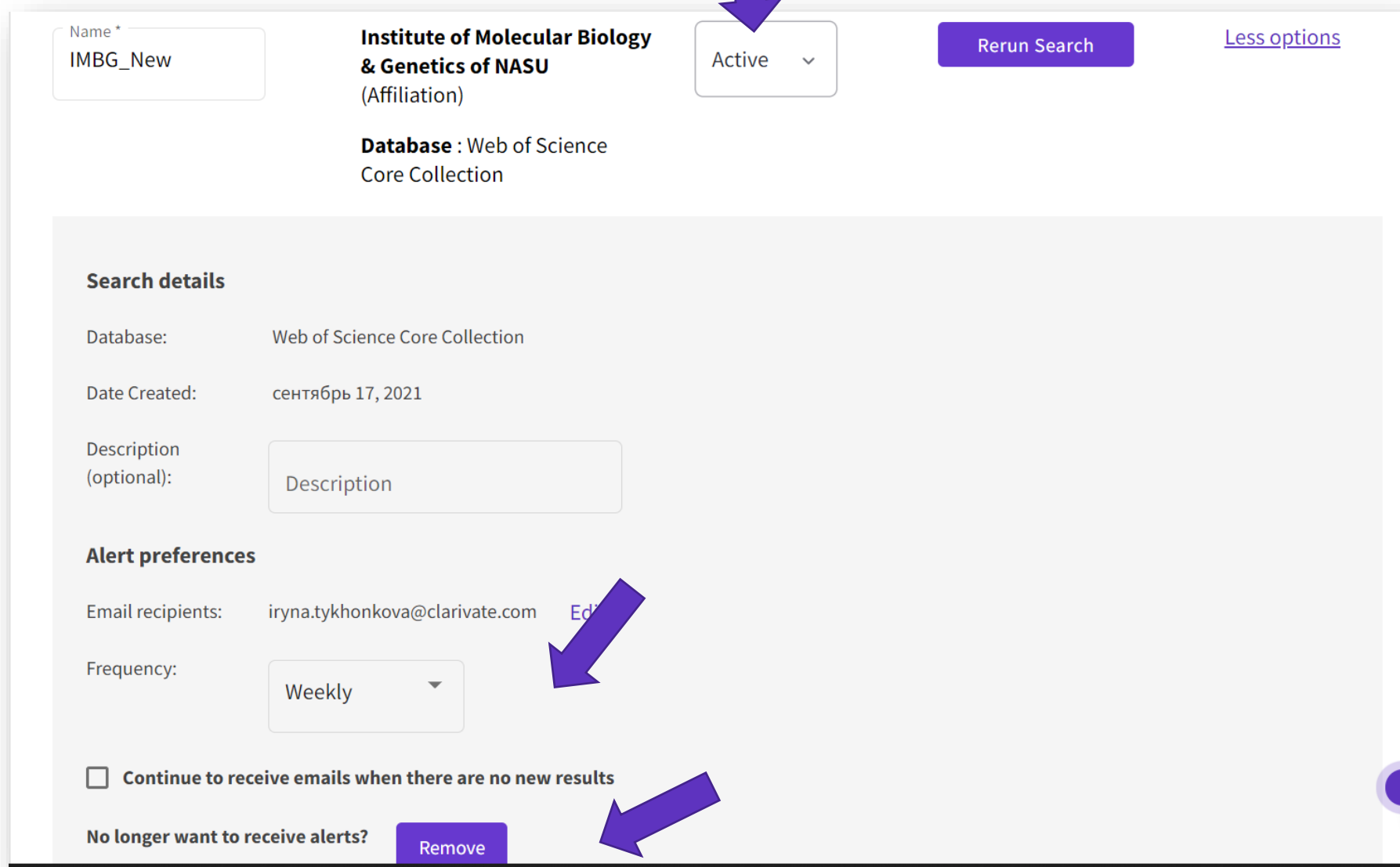
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GP=[Group Author]
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CF=Conference
AD=Address
OG=[Affiliation]
OO=Organization
SG=Suborganization
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PS=Province/State
CU=Country/Region
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IS= ISSN/ISBN
UT=Accession
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Date
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Теги для створення запитів (Синтаксис)

- ts = (ключові слова)
- У запитах можна використовувати оператори пошуку: ts = (climate not change)
- Різні теги можна поєднувати з допомогою операторів пошуку: ts = (food allergy) and cu = (Japan or Indonesia)

TS=nanotube
TS=(nanotub* AND carbon)
TS=(nanotub* AND carbon) NOT AU=Smalley RE
SO=Nature AND TS=Amphibian* AND PY=(2001-2010)
TI=(Sanit AND (Fruit OR Vegetable*))
#1 NOT #2

Search Help

Booleans : AND, OR, NOT [Examples](#)

Field Tags :

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AI=Author Identifiers	SG=Suborganization	UT=Accession
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Keywords	CI=City	PMID=PubMed ID
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ED=Editor	CU=Country/Region	Date
KP=Keyword Plus [®]	ZP=Zip/Postal Code	PUBL=Publisher
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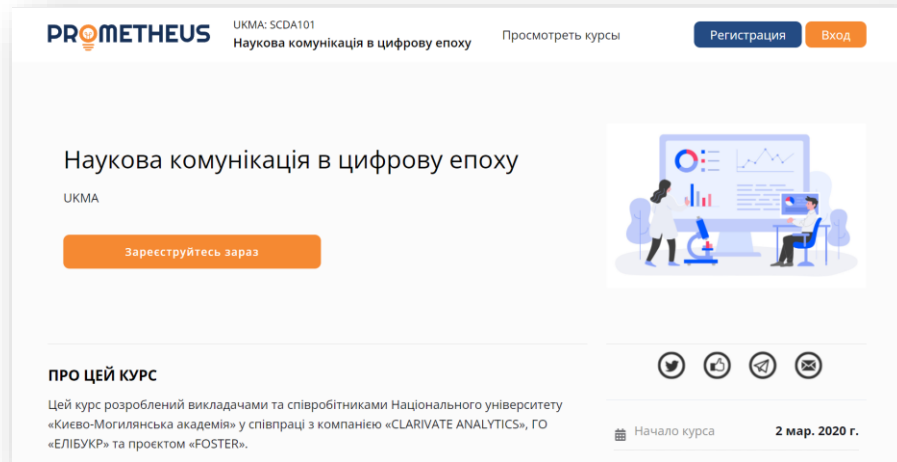
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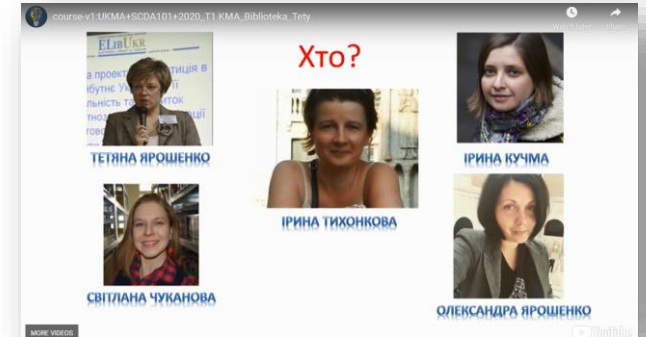
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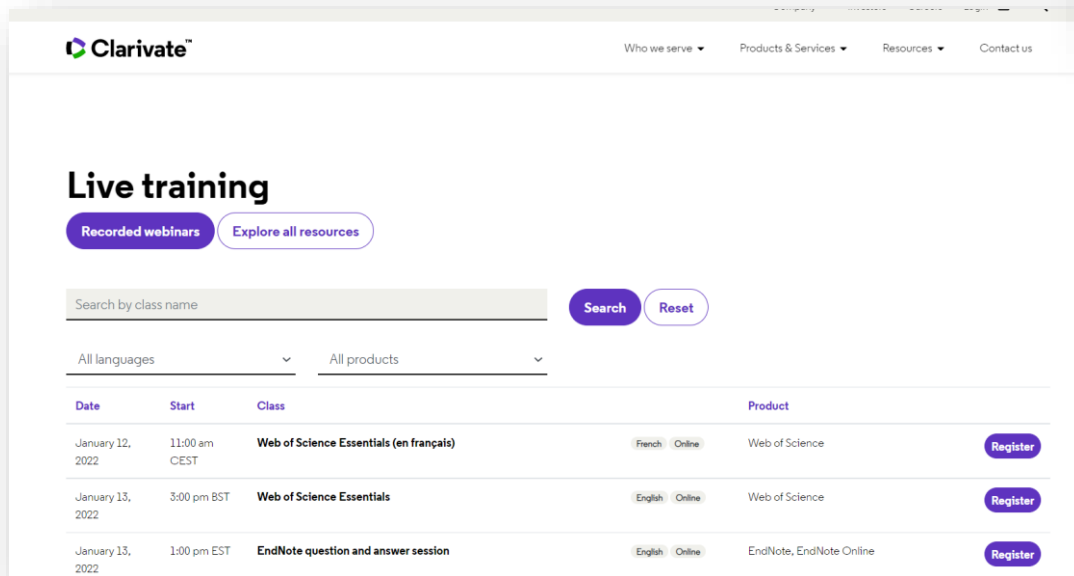
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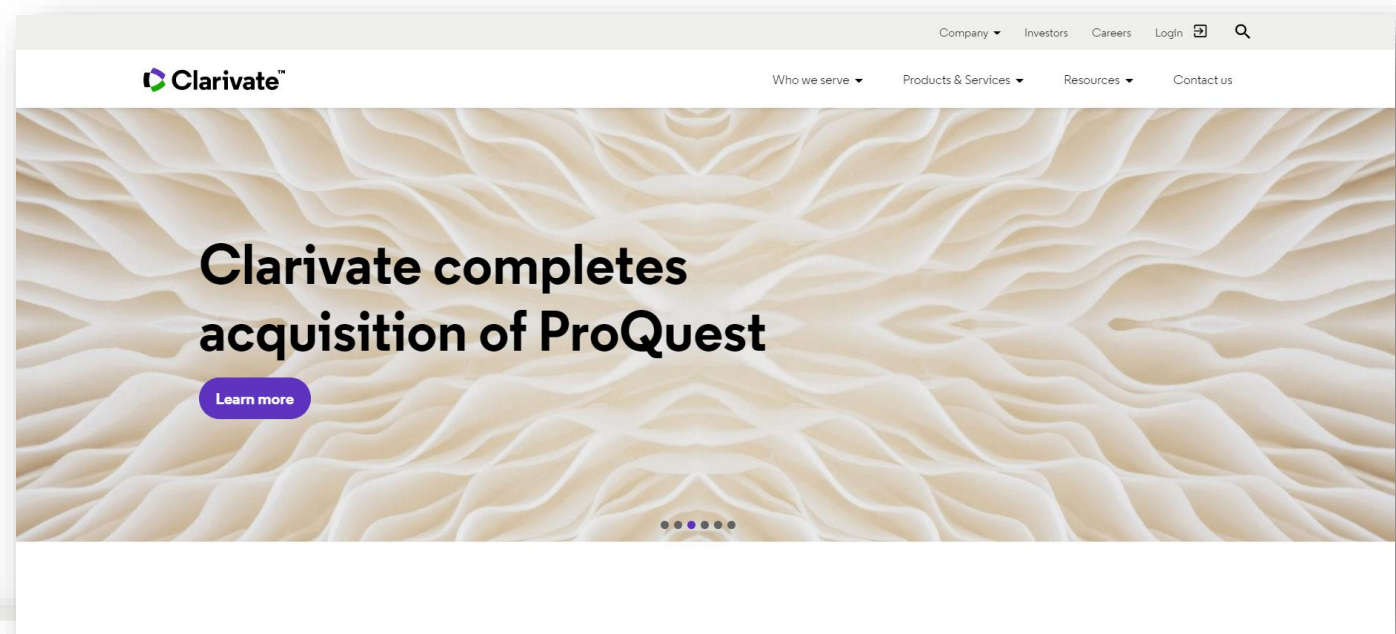
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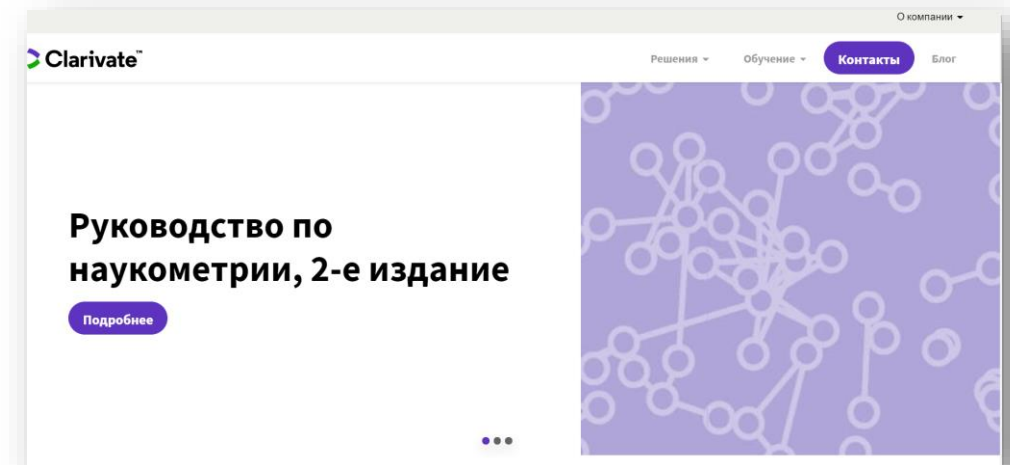
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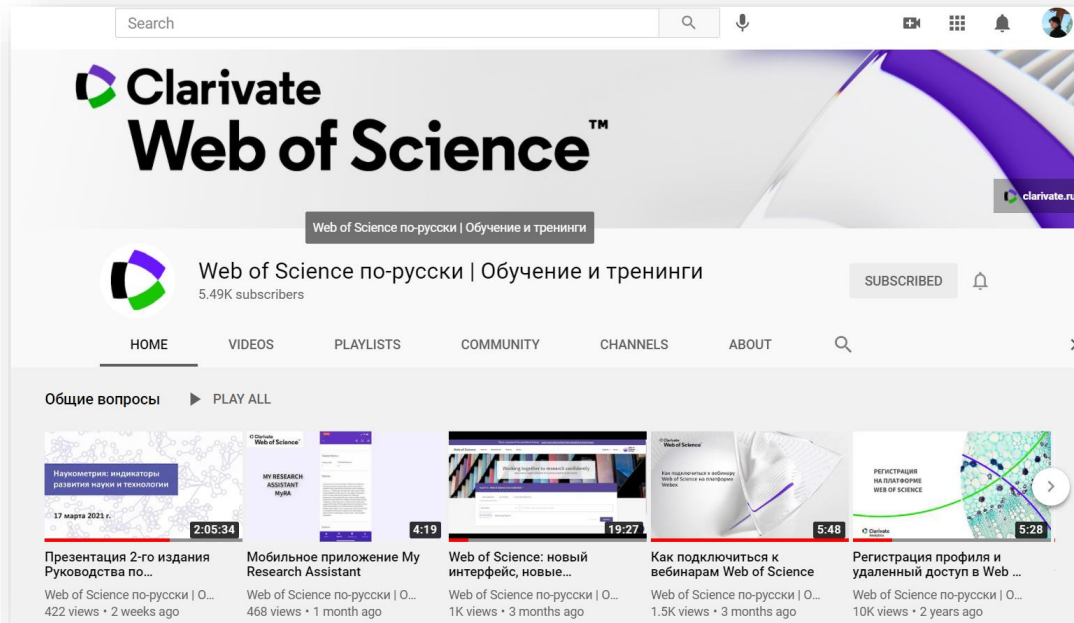


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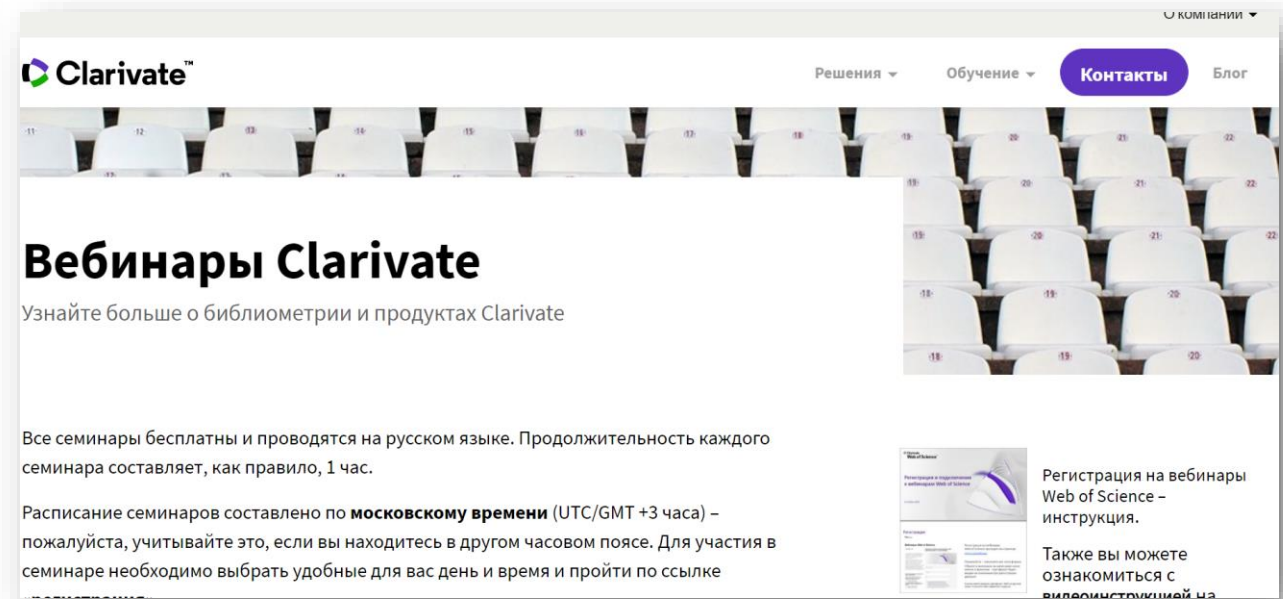
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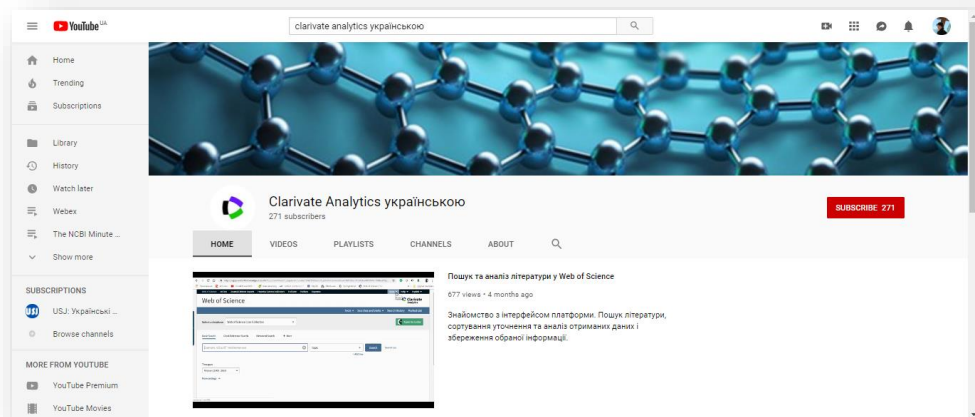
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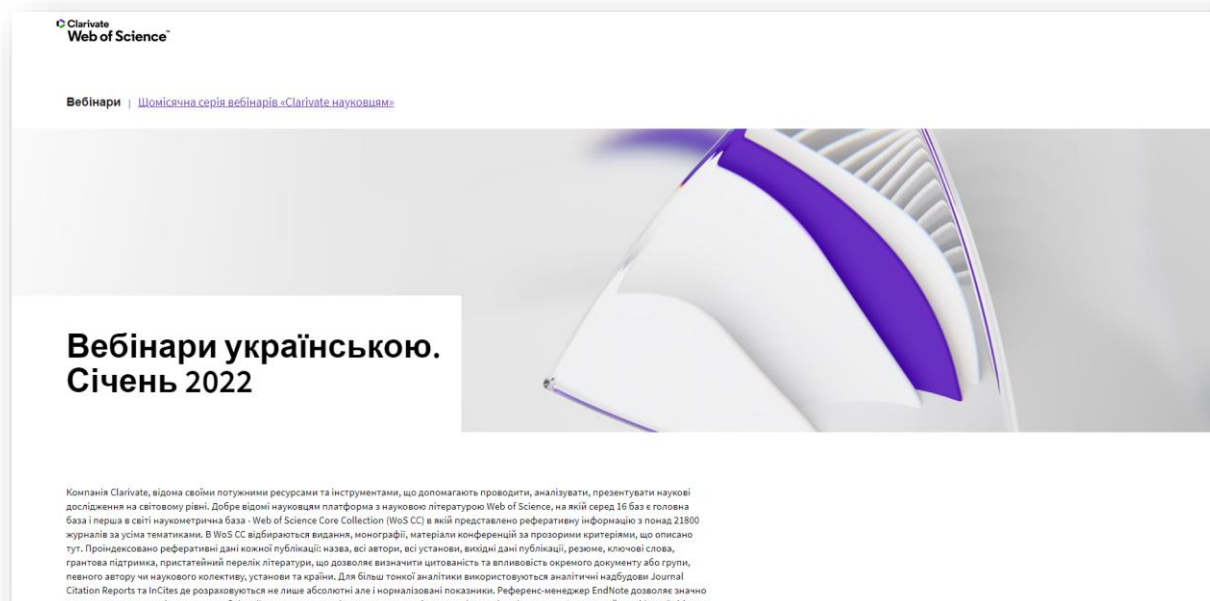
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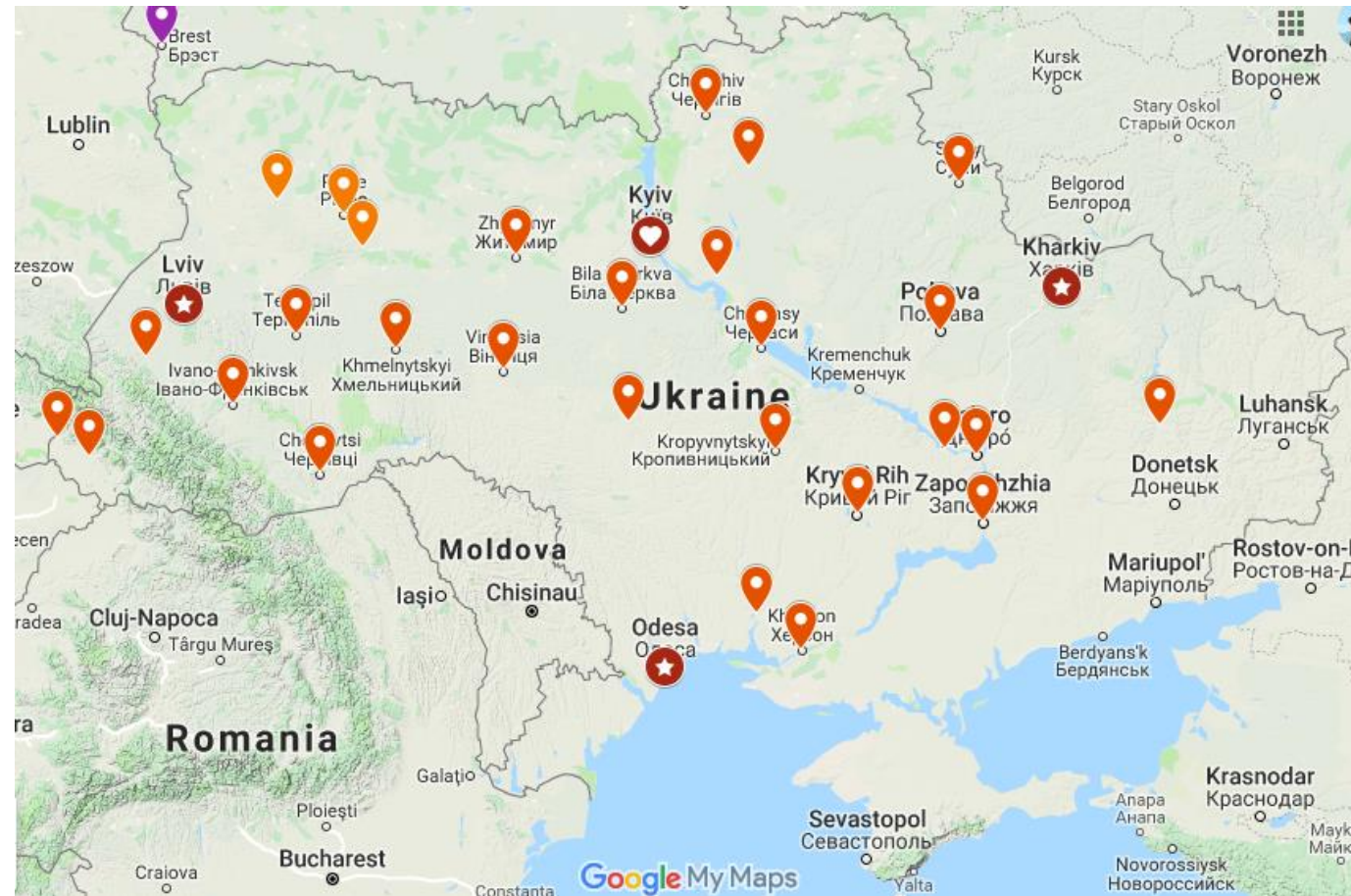
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