

Dimensions Plus

в НаУКМА: публікації, гранти, патенти

Linked research data
from idea to impact

Dimensions data and solutions for discovery and
analytics

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зав.відділом обслуговування
науковою літературою НБ НАУКМА

Київ, 2021

Бази даних

- **Наукова база даних** - це комп'ютеризована та структурована *колекція пов'язаних даних*, до яких можна отримати доступ з метою наукових досліджень та довгострокового користування.
- Наукові бази даних дозволяють інтегрувати різні набори даних і *аналізувати дані*, часто надаючи доступ до досліджень у різних дисциплінах, що робить можливими проведення *міждисциплінарних наукових досліджень*.



Бази даних

- це *сайт, що надає доступ до наукових публікацій*.
- Будь-яка база даних складається з електронних записів пов'язаних елементів, кожен з яких містить інформацію про *назву статті, прізвища авторів, їх приналежність, назву та адресу установи, назву журналу, ISSN, номер випуску, рік видання, анотацію, список посилань, DOI та інші відповідні метадані*.



Бази даних

- Наукова база даних, яку часто називають **дослідницькою** (research database) або **бібліотечною** (library database), дозволяє цілеспрямовано здійснювати пошук в одній або декількох конкретних предметних областях для конкретного формату (тобто книг, статей, конференцій, відео, зображень) та для певного діапазону дат, протягом якого була опублікована інформація.
- *Більшість із того, що містять наукові бази даних, не можуть знайти пошукові системи.*



Різновиди наукових баз даних

- **Мультидисциплінарні** - з різних галузей знань

Деякі мультидисциплінарні бази даних: EBSCO, GALE, JSTOR, ProQuest, Scopus, Web of Science

- **Спеціалізовані** - з певної галузі знань

Деякі спеціалізовані бази даних: HeinOnline (право), HINARI (медицина), ABC Chemistry (хімія), BioMed Central (медицина), PhilPapers (філософія)



Різновиди наукових баз даних

- **Реферативні** - немає повного тексту, проте є можливість отримати його за вихідними посиланнями

Деякі реферативні бази даних: Scopus, Web of Science, Dimensions, Scilit

- **Повнотекстові** - містять повний текст

Деякі повнотекстові бази даних: SpringerLink, EBSCO, GALE, JSTOR, ProQuest, Project MUSE, ScienceDirect, Wiley



Різновиди наукових баз даних

- **За передплатою** - ті, які університет або установа передплачує для своїх користувачів

Деякі передплатні бази даних: Scopus, Web of Science, Research4Life, HeinOnline, SpringerLink, EBSCO, GALE, JSTOR, ProQuest, Project MUSE, Wiley, Dimensions Plus

1. **Безкоштовні** - ті, які вільно і безкоштовно містяться в Інтернет (бази даних **відкритого доступу**)

Деякі бази даних відкритого доступу: Digital Commons Network, Directory of Open Access Journals (DOAJ), PhilPapers, PubMed Central, RePEc (Research Papers in Economics), Scilit, Dimensions



Передплачені бази даних в НаУКМА



- Всі передплачені в НаУКМА бази даних можна знайти за посиланням:

<https://library.ukma.edu.ua/resursy/bazy-danykh>

- Вони працюють на кампусі без логіну і паролю \ або віддалено від кампусу за корпоративною поштою <https://login.ezp.ukma.edu.ua:8043/login> \ або віддалено від кампусу за логіном і паролем (*детальні умови доступу - на сайті*)
- Серед передплачених в НаУКМА баз даних: AGORA (Access to Global Online Research in Agriculture), ARDI (Access to Research for Development and Innovation), EBSCO Academic Search Premier, EBSCO Business Source Premier, EBSCO Communication Source, EBSCO Public Administration Abstracts, Flipster, Gale Academic OneFile, GOALI (Global Online Access to Legal Information), HINARI (The Health InterNetwork Access to Research Initiative), HINARI (The Health InterNetwork Access to Research Initiative, JSTOR, Statista, Taylor & Francis Online, Web of Science та ін.

Бази даних відкритого доступу

- Ресурси відкритого доступу (Open Access) - це наукові бази даних, користування якими не потребує ліцензійних угод та передплати. Ресурси із цих баз доступні відкрито, дозволяється їх вільне використання, поширення та відтворення з науковою чи навчальною метою на будь-якому носії, за умови, що оригінальний твір правильно цитується.
- Рекомендуємо перелік ресурсів відкритого доступу на сайті ELibUkr :

<http://www.elibukr.org/index.php/uk/konsortsium/resursy-ta-servisy>

Різновиди наукових баз даних

Наукометричні (бази даних цитувань) - містять:

- реферативну частину,
- назву роботи, авторів,
- афіліацію (установу де була виконана робота),
- резюме й ключові слова,
- посилання на вебсайт журналу,
- технічна можливість обраховувати показники цитування публікації, журналу, автора
- Деякі наукометричні бази даних: Web of Science, Scopus, Dimensions, Google Scholar*, Microsoft Academic Search*

*також пошукові системи



Harzing, A. W. (2019). Two new kids on the block: How do Crossref and Dimensions compare with Google Scholar, Microsoft Academic, Scopus and the Web of Science. *Scientometrics*, 120(1), 341–349 [in English].

Dimensions

- **Dimensions** <https://app.dimensions.ai/discover/publication> - проект організації *Digital Science* <http://digital-science.com/>
- інформаційно-дослідна система, яка полегшує пошук та доступ до інформації, аналіз академічних та більш широких результатів досліджень
- це ефективний безкоштовний (у базовій версії та платний у розширеній версії) інструмент, що поєднує пошукові та аналітичні елементи та демонструє підрахунок цитувань конкретної публікації, що має DOI.
- поєднує елементи **реферативної бази, пошукові та аналітичні інструменти**, підтягує **альтернативні метрики** (наприклад, популярність статті в соцмережах).
- Все частіше використовується в якості інструментарію аналітики та стратегічного планування публікаційної активності інституцій.

Повнотекстовий доступ

- доступ до повного тексту мільйонів статей Відкритого Доступу.
- якщо ваш університет підписався на Dimensions, доступні публікації, через ліцензійний доступ
- якщо вхід через Research4Life - доступні публікації, через ліцензійний доступ Research4Life



Повнотекстовий пошук та фільтри

- Повнотекстовий пошук у Dimensions пропонує велику кількість результатів пошуку по журналах та книгах.
- фільтри для уточнення результатів надають вам потужний спосіб швидкого підбору результатів відповідно до ваших конкретних потреб.



Інформація, пов'язана з дослідженнями

- Хочете дізнатися більше про те, які патенти та клінічні випробування пов'язані з певною публікацією?
- Або дізнатися, хто цитував чи використовував ваше дослідження?
- База даних Dimensions дає доступ до інформації про гранти, патенти, набори даних та клінічні випробування, а також цитування та дані альтметрики
- Все це для того, щоб Ви мали можливість аналізувати інформацію в контексті.



Профілі дослідників

- Профілі дослідників, об'єднані за допомогою технологій машинного навчання, відображають результати діяльності окремих дослідників - від публікацій до патентів.
- Пов'яжіть свій обліковий запис ORCID з Dimensions, і ви зможете додавати публікації з Dimensions до свого запису ORCID. Оновлений список публікацій допомагає зробити ваше дослідження більш доступним.



Dimensions

- Розроблена у співпраці з понад 100 провідними науково-дослідними організаціями по всьому світу, вона об'єднує понад 128 мільйонів публікацій, грантів, журнальних політик, даних та показників, що дозволяє користувачам досліджувати понад 4 мільярди зв'язків між ними.
- Платформа сумісна з **Crossref** та **PubMed**, чудово візуалізує метадані (станом на травень 2021 р. містить понад **118 млн.публікацій** та більш ніж **1.4 млн цитувань**).
- Базова (безкоштовна) версія Dimensions доступна в мережі Інтернет за посиланням:

<https://app.dimensions.ai/discover/publication>

Linked research data from idea to impact

Dimensions data and solutions for discovery and analytics

 ACCESS FREE WEB APP



NEWS

Dimensions partners with Google Cloud and launches integration with BigQuery



WEBINAR

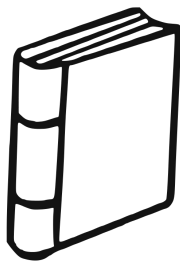
Classifying research grants by Sustainable Development Goals

The world's largest linked research information dataset

Dimensions Plus

Dimensions Plus - розширена версія, доступна в НаУКМА за передплатою, через програму Research4Life.

Доступ до Dimensions Plus - через програму Research4Life, що передплачена в НаУКМА.

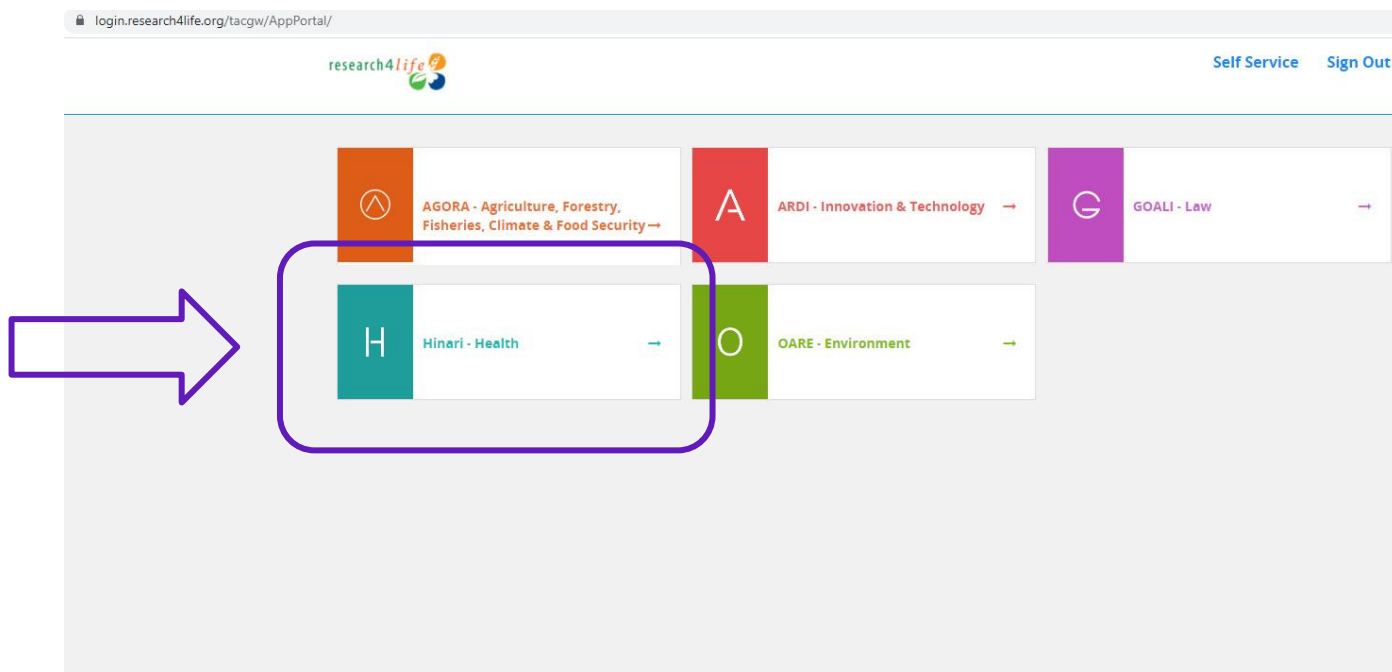


[Інструкція для входу в Dimensions Plus](#) (PDF)

Інструкція для входу в Dimensions Plus

1) Переходимо за
посиланням
<https://login.research4life.org/>

і обираємо одну з
баз даних
(наприклад, **Hinari**)



Інструкція для входу в Dimensions Plus

2) На сторінці Hinari знаходимо кнопку *Databases for Discovery*

The screenshot shows the Hinari website interface. At the top, there is a navigation bar with the Hinari logo and the tagline 'Research for Health'. The language selection bar includes 'English', 'Français', 'Русский', 'Español', and 'Português'. The user is logged in from 'Ukraine (University / Faculty / College)'. The main content area features a search bar with the text 'Search across all Research4Life...' and a 'Search' button. Below the search bar, there is a section for 'Journals collection' with a list of letters 'A B C D E F G H I J K L M N O P Q R S T U V W X Y Z' and a link 'View complete list of journals'. A red arrow points to a red box containing the link 'Databases for discovery'. Below this, there is a section for 'Books collection' with a similar list of letters and a link 'View complete list of books'. To the right of the books section, there is a 'Free collections' dropdown menu with the text '-- SELECT FREE COLLECTION --'. The footer of the page includes the Hinari logo, contact information, and a copyright notice '© WHO 2021'.

login.research4life.org/tacsgr0extranet_who_int/hinari/en/journals.php

English | Français | Русский | Español | Português

Logged in from: Ukraine (University / Faculty / College)

Hinari
About Hinari
Access the content
Eligibility
Partners
Training Materials
FAQs

Content Home Find by: Subject Language Publisher

Hinari - Enabling the developing world to access health research

Search across all Research4Life... Search

Search function provided by Summon Advanced search

Journals collection
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z
View complete list of journals

Books collection
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z
View complete list of books

Free collections
-- SELECT FREE COLLECTION --

Databases for discovery

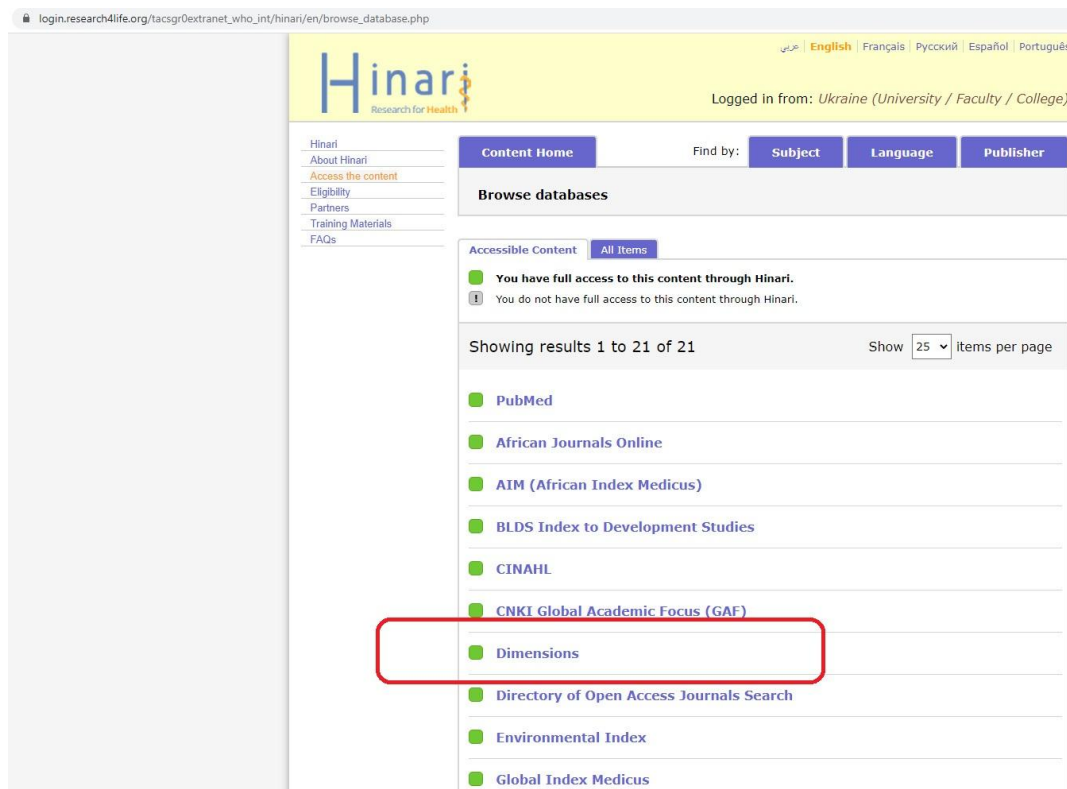
Hinari
Research for Health

Contact us
Privacy Policy
ukr14030

© WHO 2021

Інструкція для входу в Dimensions Plus

3) Відкриється
перелік баз даних,
обираємо
Dimensions



Інструкція для входу в Dimensions Plus

4) Відкриється розширена версія Dimensions - **Dimensions Plus**. З цієї сторінки можна починати роботу.

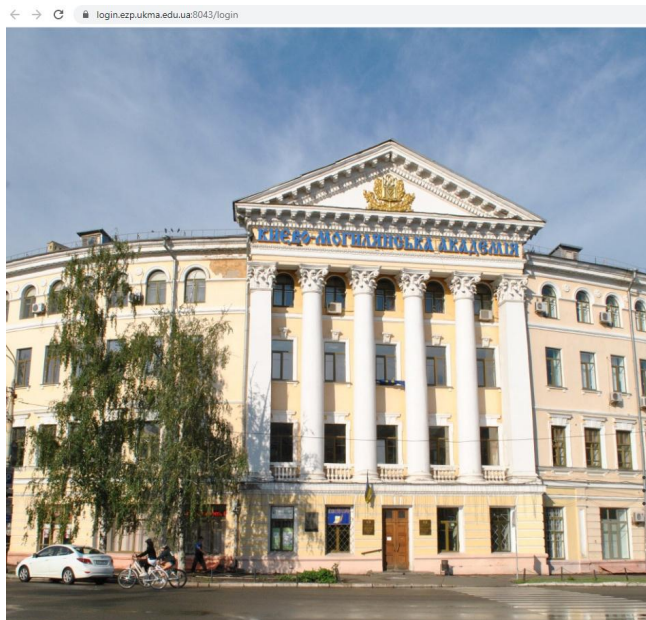
The screenshot displays the Dimensions Plus web interface. The top navigation bar includes the Dimensions logo, a search bar with the query 'e.g. plastic AND instrument', and links for 'Save / Export', 'Support', 'Register', and 'Log in'. Below the navigation bar, the main content area is divided into three columns. The left column contains a 'FILTERS' sidebar with options for 'PUBLICATION YEAR' (listing years from 2012 to 2021 with corresponding counts) and 'RESEARCHER' (listing various research organizations). The middle column displays search results for 'PUBLICATIONS', showing a total of 118,666,346 results. It lists several publications, including 'Inhibitory Control Across Athletic Expertise and Its Relationship With Sport Performance' and 'Effectiveness of Structured Physical Activity Interventions Through the Evaluation of Physical Activity Levels, Adoption, Retention, Maintenance, and Adherence Rates: A Systematic Review and Meta-Analysis'. Each publication entry includes a title, author(s), journal information, and a brief abstract. The right column features an 'ANALYTICAL VIEWS' section with a 'RESEARCH CATEGORIES' dropdown menu, an 'OVERVIEW' section with a line graph showing 'Citations (Mean)' over time, and a 'RESEARCHERS' section listing various researchers and their citation counts. The bottom of the page contains a footer with links for 'About Dimensions', 'Privacy policy', 'Cookie settings', and 'Legal terms'.

Інструкції віддаленого входу в Dimensions Plus

1) *Віддалено від кампусу НаУКМА* (з дому, іншого міста і т.д.) користувачі бібліотеки також мають змогу працювати з базами даних, зокрема з **Dimensions Plus**. Для віддаленого входу переходимо за посиланням: <https://login.ezp.ukma.edu.ua:8043/login>

Логін - це Ваша пошта на домені ukma.edu.ua (наприклад, *yaroshenkoii@ukma.edu.ua*) Пароль - це Ваш пароль від Вашої пошти

! Пароль від своєї пошти знаєте лише Ви. Якщо пароль не підходить, перевірте чи не включено Caps Lock, інша мова клавіатури, автозбереження паролю, насамкінець - просто спробуйте зайти в пошту.

A screenshot of a web browser showing the login page for the NaUKMA library system. The browser's address bar displays the URL 'login.ezp.ukma.edu.ua:8043/login'. The page features the university's coat of arms at the top, followed by the text 'Віддалений доступ до електронних ресурсів Наукової бібліотеки Національного університету "Києво-Могилянська академія"'. Below this is a login form with two input fields labeled 'Логін' and 'Пароль', and a blue 'Вхід' button. At the bottom, there is a disclaimer in Ukrainian stating that the service is for faculty, students, and staff, and that external users cannot access it without a license agreement. Contact information is provided at the very bottom: 'Консультації за телефоном +38 044 425 60 35 або library@ukma.edu.ua'.

Інструкції віддаленого входу в Dimensions Plus

2) Відкриється
перелік із баз
даних, з якими
можна
працювати
віддалено від
кампусу
НаУКМА. Із
цього переліку
обираємо
Research4Life.

← → ↻ login.ezp.ukma.edu.ua:8043/menu

This is menu.htm from the docs subdirectory.

This page is the default menu of databases. It is typically used for testing, but not for deployment. See <https://www.oclc.org/support/services/ezproxy/documentation/cfg/config-txt-intro.en.html> for more information.

Database Menu

[EBSCOhost \(updated 2020030\)](#)

[JSTOR \(updated 20190626\)](#)

[Research4life](#)

[Sage Journals \(OCLC IncludeFile updated 20201207\)](#)

[Sage Publications \(OCLC IncludeFile updated 20201207\)](#)

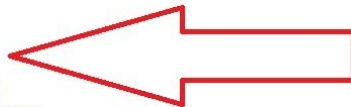
[Data Planet](#)

[ScienceDirect \(updated 20190916\)](#)

[Scopus \(OCLC IncludeFile Updated 20190115\)](#)

[SpringerLink](#)

[Web of Knowledge \(updated 20200302\)](#)

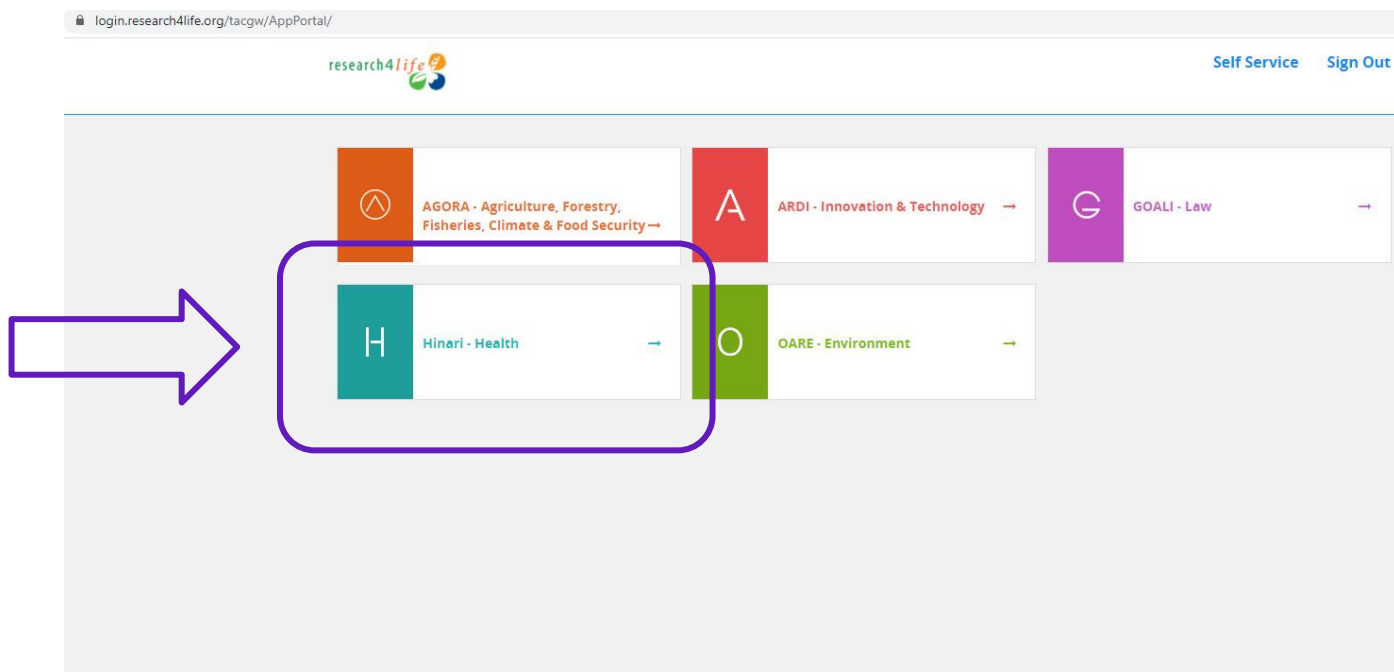


If you are a library user who is having problems accessing these resources, please contact your library for assistance.

If you are the person who installed EZproxy and have any questions regarding it, e-mail support@oclc.org

Інструкції віддаленого входу в Dimensions Plus

3) Відкривається
стартова
сторінка
Research4Life, на
якій обираємо
одну з баз даних
(наприклад,
Hinari)



Інструкції віддаленого входу в Dimensions Plus

4) На сторінці Hinari знаходимо кнопку *Databases for Discovery*

The screenshot shows the Hinari website interface. At the top, there is a navigation bar with the Hinari logo and the tagline 'Research for Health'. Below the logo, there is a sidebar with links: 'Hinari', 'About Hinari', 'Access the content', 'Eligibility', 'Partners', 'Training Materials', and 'FAQs'. The main content area features a search bar with the text 'Search across all Research4Life...' and a 'Search' button. Below the search bar, there is a section titled 'Journals collection' with a list of letters 'A B C D E F G H I J K L M N O P Q R S T U V W X Y Z' and a link 'View complete list of journals'. To the right of this section, there is a red box highlighting the link 'Databases for discovery', with a red arrow pointing to it. Below the 'Journals collection' section, there is a section titled 'Books collection' with a list of letters 'A B C D E F G H I J K L M N O P Q R S T U V W X Y Z' and a link 'View complete list of books'. To the right of this section, there is a section titled 'Free collections' with a dropdown menu labeled '-- SELECT FREE COLLECTION --'. The footer of the page contains the Hinari logo, the text 'Contact us Privacy Policy', and the copyright notice '© WHO 2021'.

login.research4life.org/tacsgr0extranet_who_int/hinari/en/journals.php

English | Français | Русский | Español | Português

Logged in from: Ukraine (University / Faculty / College)

Hinari
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Training Materials
FAQs

Content Home Find by: Subject Language Publisher

Hinari - Enabling the developing world to access health research

Search across all Research4Life... Search

Search function provided by Summon Advanced search

Journals collection
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z
View complete list of journals

Books collection
A B C D E F G H I J K L M N O P Q R S T U V W X Y Z
View complete list of books

Free collections
-- SELECT FREE COLLECTION --

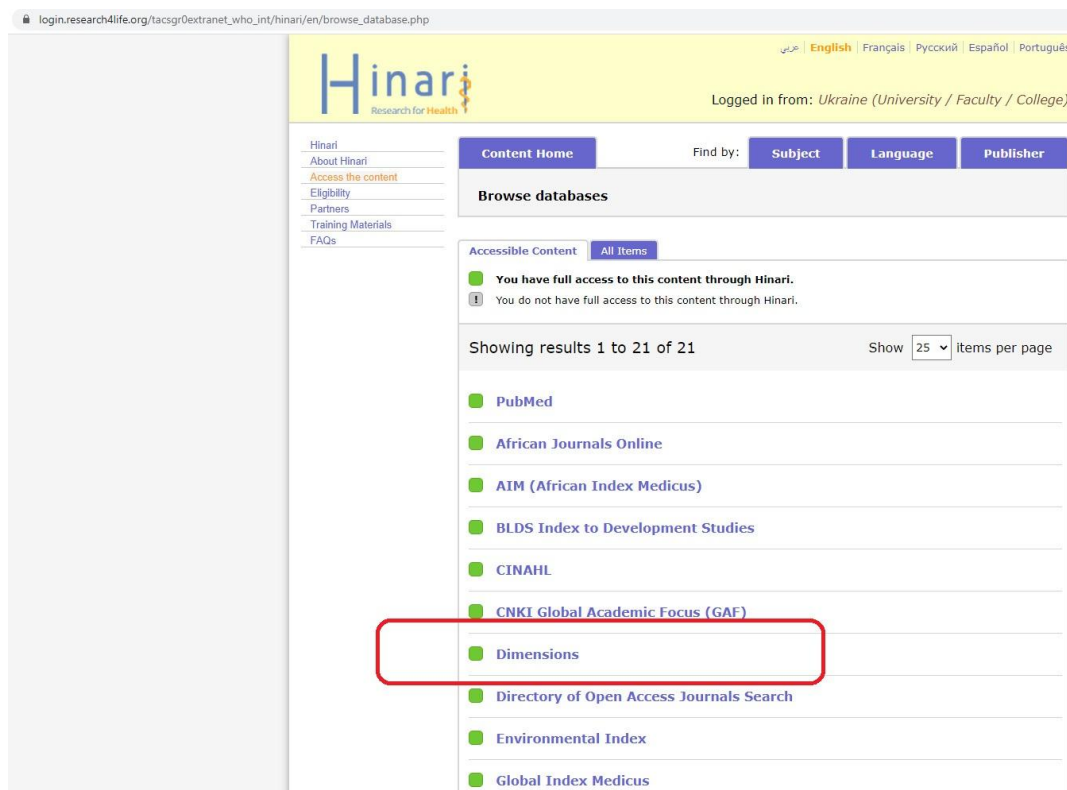
Databases for discovery

Hinari
Contact us
Privacy Policy
ukm14030

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Інструкції віддаленого входу в Dimensions Plus

5) Відкриється
перелік баз даних,
обираємо
Dimensions



Інструкції віддаленого входу в Dimensions Plus

6) Відкриється розширена версія Dimensions - **Dimensions Plus**. З цієї сторінки можна починати роботу.

The screenshot displays the Dimensions Plus web interface. The browser address bar shows the URL: `login.research4life.org/tacsr1app_dimensions_ai/discover/publication`. The page header includes the Dimensions logo, a search bar with the query "e.g. plastic AND instrument", and navigation links for "Save / Export", "Support", "Register", and "Log in".

The main content area is divided into three columns:

- FILTERS:** Includes "PUBLICATION YEAR" with a list of years from 2012 to 2021 and their corresponding counts. Other filter categories include RESEARCHER, RESEARCH ORGANIZATION, COUNTRY/TERRITORY, FUNDER, RESEARCH CATEGORIES, PUBLICATION TYPE, SOURCE TITLE, JOURNAL LIST, and OPEN ACCESS.
- PUBLICATIONS:** Displays a list of search results. The first result is titled "Inhibitory Control Across Athletic Expertise and Its Relationship With Sport Performance" by Jack Hagyard, Jack Brimmell, Elizabeth J Edwards, and Robert S Vaughan. The second result is "Effectiveness of Structured Physical Activity Interventions Through the Evaluation of Physical Activity Levels, Adoption, Retention, Maintenance, and Adherence Rates: A Systematic Review and Meta-Analysis" by Nadja Willinger, James Steele, Lou Atkinson, Gary Liguori, Alfonso Jimenez, Steve Mann, and Elizabeth Horton. The third result is "Sustained Exposure to High Carbohydrate Availability Does Not Influence Iron-Regulatory Responses in Elite Endurance Athletes" by Alannah K A McKay, Peter Peeling, David B Pyne, Nicolin Tee, Marijke Welvaart, Ida A Heikura, Avish P Sharma, Jamie Whitfield, and others. Each result includes a brief abstract and a "Citations" button.
- ANALYTICAL VIEWS:** Includes "RESEARCH CATEGORIES" with a list of categories and their counts, and an "OVERVIEW" section with a line graph showing "Citations (Mean)" over time from 2012 to 2021.

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FILTERS

FAVORITES

PUBLICATION YEAR

2021

2020

2019

2018

2017

2016

2015

2014

2013

2012

2,138,755

6,253,994

5,701,850

5,293,081

4,943,787

4,540,684

4,318,076

4,194,261

3,995,158

3,721,419

More

RESEARCHER

RESEARCH ORGANIZATION

COUNTRY/TERRITORY

FUNDER

RESEARCH CATEGORIES

PUBLICATION TYPE

SOURCE TITLE

JOURNAL LIST

OPEN ACCESS

PUBLICATIONS

118,860,729

DATASETS

8,442,228

GRANTS

5,835,098

PATENTS

136,670,466

CLINICAL TRIALS

639,027

POLICY DOCUMENTS

584,037

Show abstract

Sort by: Relevance

Title, Author(s), Bibliographic reference - About the metrics

Inhibitory Control Across Athletic Expertise and Its Relationship With Sport Performance.

Jack Hagyard, Jack Brimmell, Elizabeth J Edwards, Robert S Vaughan

2021, Journal of Sport and Exercise Psychology - Article

Inhibitory control may be vital in elite sport. The authors examined the link between athletic expertise, inhibitory control, and sport performance in a two-part quasi experiment. Inhibitory control w... more

Citations

3

Altmetric

6

Open Access

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Effectiveness of Structured Physical Activity Interventions Through the Evaluation of Physical Activity Levels, Adoption, Retention, Maintenance, and Adherence Rates: A Systematic Review and Meta-Analysis.

Nadja Willinger, James Steele, Lou Atkinson, Gary Liguori, Alfonso Jimenez, Steve Mann, Elizabeth Horton

2021, Journal of Physical Activity and Health - Article

BACKGROUND: Structured physical activity (PA) interventions (ie, intentionally planned) can be implemented in a variety of facilities, and therefore can reach a large proportion of the population. The... more

Citations

1

Altmetric

9

Open Access

Add to Library

Check Link for Full Text

Sustained Exposure to High Carbohydrate Availability Does Not Influence Iron-Regulatory Responses in Elite Endurance Athletes.

Alannah K A McKay, Peter Peeling, David B Pyne, Nicolin Tee, Marijke Welvaart, Ida A Heikura, Avish P Sharma, Jamie Whitfield, ...

2021, International Journal of Sport Nutrition and Exercise Metabolism - Article

This study implemented a 2-week high carbohydrate (CHO) diet intended to maximize CHO oxidation rates and examined the iron-regulatory response to a 26-km race walking effort. Twenty international-lev... more

Citations

1

Altmetric

14

Open Access

Add to Library

Check Link for Full Text

When It HItTs, You Feel No Pain: Psychological and Psychophysiological Effects of Respite-Active Music in High-Intensity Interval Training.

Costas I Karageorghis, Leighton Jones, Luke W Howard, Rhys M Thomas, Panayiotis Moulashis, Sam J Santich

2021, Journal of Sport and Exercise Psychology - Article

The authors investigated the effects of respite-active music (i.e., music used for active recovery in between high-intensity exercise bouts) on psychological and psychophysiological outcomes. Particip... more

Citations

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ANALYTICAL

RESEARCH CAT

11 Medical and Health

09 Engineering

1103 Clinical Sciences

06 Biological Sciences

03 Chemical Sciences

OVERVIEW

Citations

1.4 B

Citations (Mean)

11.70

Publications (total)

2012

2013

2014

2015

2016

2017

2018

2019

2020

2021

RESEARCHERS

Henry V Kehiaian

15,812

Jean-Claude Fontaine

15,719

Ramchand T Padasani

9,141

Pushpa Padasani

9,047

Roman E Gladyshevskii

8,019

SOURCE TITLES

arXiv

1,876,301

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Aleksandra Yaroshenko

yaroshenkooi@ukma.edu.ua

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Year	Citations (Mean)	Publications (total)
2012	3,000	1,000
2013	3,200	1,200
2014	3,500	1,500
2015	3,800	1,800
2016	4,000	2,000
2017	4,200	2,200
2018	4,500	2,500
2019	4,800	2,800
2020	6,000	3,000
2021	5,500	2,500

RESEARCHERS	
Henry V Kehiaian	15,812
Jean-Claude Fontaine	15,719
Interfaces Traitements Organisation et Dynamique des Systèmes, Fr...	
Ramchand T Padasani	9,141
Central University of Rajasthan, India	
Pushpa Padasani	9,047
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Roman E Gladyshevskii	8,019
Lviv University, Ukraine	

SOURCE TITLES	
arXiv	1,876,301

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17:44 20.05.2021

Search in: ☒ Full data ☐ Title and abstract ☐ DOI

Keyword Search Abstract Search

FILTERS

FAVORITES

PUBLICATION YEAR

☐ 2021	2,138,755
☐ 2020	6,253,994
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RESEARCH ORGANIZATION

COUNTRY/TERRITORY

FUNDER

RESEARCH CATEGORIES

PUBLICATION TYPE

SOURCE TITLE

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Title, Author(s), Bibliographic reference - [About the metrics](#)☒ Show abstract Sort by: Relevance[Inhibitory Control Across Athletic Expertise and Its Relationship With Sport Performance.](#)

Jack Hagyard, Jack Brimmell, Elizabeth J Edwards, Robert S Vaughan

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Alannah K A McKay, Peter Peeling, David B Pyne, Nicolin Tee, Marijke Welvaart, Ida A Heikura, Avish P Sharma, Jamie Whitfield, ...

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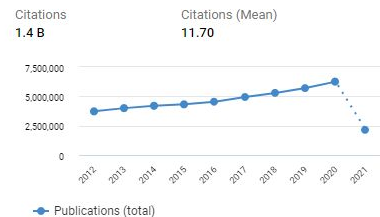
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ANALYTICAL VIEWS

RESEARCH CATEGORIES

11 Medical and Health Sciences	30,261,260
09 Engineering	12,440,474
1103 Clinical Sciences	11,206,993
06 Biological Sciences	9,050,213
03 Chemical Sciences	7,900,156

OVERVIEW



RESEARCHERS

Henry V Kehiaian	15,812
Jean-Claude Fontaine	15,719
Interfaces Traitements Organisation et Dynamique des Systèmes, Fr...	
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Pushpa Padasani	9,047
University of Rajasthan, India	
Roman E Gladyshevskii	8,019
Lviv University, Ukraine	

SOURCE TITLES

arXiv

1,876,301

Пошук публікацій

- Починати пошук у базах даних краще з кількох ключових слів, переглядаючи результати та, якщо потрібно, обмежуючи їх. Наприклад: *Medieval Europe*
- Пошук фраз (розміщення кількох слів у лапках) корисний для більшої конкретизації результатів. Наприклад: *“Medieval Europe”*
- Пошук з використанням логічних операторів допоможе шукати одразу кілька ключових слів (наприклад: *Medieval AND Europe*), хоча б одне з наявних (наприклад: *Medieval OR Europe*), виключати з результатів (наприклад: *Medieval NOT Europe*), або комбінувати всі ці опції (наприклад: *Medieval AND Europe NOT France*)

Search in: ☒ Full data ☐ Title and abstract

Keyword Search Abstract Search

FILTERS

FAVORITES

PUBLICATION YEAR

- ☐ 2021 599
- ☐ 2020 2,220
- ☐ 2019 1,992
- ☐ 2018 1,942
- ☐ 2017 1,938
- ☐ 2016 1,635
- ☐ 2015 1,693
- ☐ 2014 1,655
- ☐ 2013 1,615
- ☐ 2012 1,457

More

RESEARCHER

RESEARCH ORGANIZATION

COUNTRY/TERRITORY

FUNDER

RESEARCH CATEGORIES

PUBLICATION TYPE

SOURCE TITLE

JOURNAL LIST

OPEN ACCESS

Title, Author(s), Bibliographic reference - [About the metrics](#)

[Textbook and curriculum at medieval medical faculties.](#)

E Schultheisz

1994, Communicationes de historia artis medicinae - Article

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[Books of secrets in medieval and early modern science.](#)

W Eamon

1985, Sudhoffs Archiv - Article

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[Book Review: Early Medieval Astronomies: Astronomies and Cultures in Early Medieval Europe](#)

Faith Wallis

1999, Journal for the History of Astronomy - Article

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[Medieval scholasticism, education and medicine.](#)

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[Buildings of Medieval Europe](#)

2018 - Monograph

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[The medieval church and the renaissance of anatomy.](#)

A Paravicini Bagliani

1989, Revue Médicale Suisse - Article

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Support

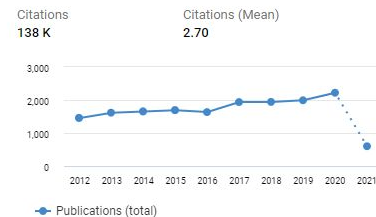
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ANALYTICAL VIEWS

RESEARCH CATEGORIES

21 History and Archaeology	20,002
2103 Historical Studies	18,127
20 Language, Communication and Culture	8,458
22 Philosophy and Religious Studies	7,752
2005 Literary Studies	6,985

OVERVIEW



RESEARCHERS

Caroline Walker Bynum	29
Ruth Mazo Karras	29
Trinity College Dublin, Ireland	
Kenneth John Conant	22
Thomas F X Noble	21
University of Notre Dame, United States	
Gaines Post	21

SOURCE TITLES

Speculum	3,697
The American Historical Review	1,808

Фільтри для уточнення пошуку: Рік, Країна, Автор, Організація...

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Medieval AND Europe
Abstract

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FAVORITES

PUBLICATION YEAR

2021

599

2020

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2018

1,942

2017

1,938

2016

1,635

2015

1,693

2014

1,655

2013

1,615

2012

1,457

More

RESEARCHER

RESEARCH ORGANIZATION

COUNTRY/TERRITORY

United States

5,945

United Kingdom

4,003

Germany

821

Canada

728

Australia

531

Italy

418

Spain

413

France

410

Netherlands

302

Israel

212

Limit to

2 selected

About

PUBLICATIONS

DATASETS

GRANTS

PATENTS

CLINICAL TRIALS

POLICY DOCUMENTS

> 1000

> 1000

> 1000

≈ 290

< 10

< 10

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E Schultheisz

1994, Communicationes de historia artis medicinae - Article

Check [Link for Full Text](#)

Books of secrets in medieval and early modern science.

W Eamon

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Citations 6 Check [Link for Full Text](#)

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Faith Wallis

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Check [Link for Full Text](#)

Buildings of Medieval Europe

2018 - Monograph

Citations 1

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The medieval church and the renaissance of anatomy.

A Paravicini Bagliani

1989, Revue Médicale Suisse - Article

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ANALYTICAL VIEWS

RESEARCH CATEGORIES

OVERVIEW

RESEARCHERS

SOURCE TITLES

21 History and Archaeology

20,002

2103 Historical Studies

18,127

20 Language, Communication and Culture

8,458

22 Philosophy and Religious Studies

7,752

2005 Literary Studies

6,985

Citations

138 K

Citations (Mean)

2.70

Year	Citations (Mean)
2012	1,500
2013	1,800
2014	1,800
2015	1,800
2016	1,800
2017	2,000
2018	2,000
2019	2,200
2020	800
2021	800

Publications (total)

Caroline Walker Bynum

29

Ruth Mazo Karras

29

Trinity College Dublin, Ireland

Kenneth John Conant

22

Thomas F X Noble

21

University of Notre Dame, United States

Gaines Post

21

Speculum

3,697

The American Historical Review

1,808

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УКР 17:57 20.05.2021

Фільтри для уточнення пошуку: Категорія, тип публікації...

RESEARCH CATEGORIES

FIELDS OF RESEARCH

- ☐ 11 Medical and Health Sciences 30,267,861
- ☐ 09 Engineering 12,443,494
- ☐ 1103 Clinical Sciences 11,209,352
- ☐ 06 Biological Sciences 9,052,099
- ☐ 03 Chemical Sciences 7,901,765
- ☐ 02 Physical Sciences 6,173,951
- ☐ 1117 Public Health and Health 5,389,291
- ☐ 08 Information and Computing 5,268,127
- ☐ 01 Mathematical Sciences 5,057,315
- ☐ 17 Psychology and Cognitive Sciences 3,890,030
- ☐ 0912 Materials Engineering 3,624,109

[More](#)

SUSTAINABLE DEVELOPMENT GOALS

PUBLICATION TYPE

- ☐ Article 97,154,933
- ☐ Chapter 11,163,335
- ☐ Proceeding 6,559,996
- ☐ Preprint 2,677,096
- ☐ Monograph 802,876
- ☐ Edited Book 532,712

SOURCE TITLE

JOURNAL LIST

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2021, Pakistan Journal of Biological Sciences - Article

BACKGROUND AND OBJECTIVE: Alpina, the largest genus of Zingiberaceae, includes ca. 250 species. The A. coriandriodora D. Fang was recognized for Vietnamese flora. However, the systematic position of ... [more](#)

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Field Evaluation of Native Fungus, *Beauveria bassiana* (Bals.) Vuillemin Against some Piercing-Sucking Insects on the Grapevine.

Samy Sayed, Saad Al-Otaibi, Ahmed El-Shehawi, Sayed-Ashraf Elarnauty, Samir El-Shazly, Ahmed Gaber, Reda Ibrahim

2021, Pakistan Journal of Biological Sciences - Article

BACKGROUND AND OBJECTIVE: The Taify cultivar of grapevine (*Vitis vinifera* L.) is the second important economical fruit after pomegranate at high altitudes of the Taif region in Saudi Arabia. The grape... [more](#)

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Active Compounds from *Curcuma longa* and Comparison of their Effectively Induced Apoptosis in MCF-7 Cell.

Ronny Lesmana, Susianti, Todia Peditama, Nova Sylviana, Yuni Susanti Pr, Hanna Goenawan, Unang Supratan

2021, Pakistan Journal of Biological Sciences - Article

BACKGROUND AND OBJECTIVE: The natural bioactive compounds of *Curcuma longa*, known as curcuminoids, has been shown to exerts anticancer effects to diverse cancer cell line in vitro, including breast ca... [more](#)

[Altmetric](#) [1](#) [Open Access](#) [Add to Library](#) [Check Link for Full Text](#)

Efficiency of Red Onion Peel Extract Capsules on Obesity and Blood Sugar.

Khaled F Mahmoud, Amal Z Hammouda, Hatem S Ali, Azza A Amin

2021, Pakistan Journal of Biological Sciences - Article

BACKGROUND AND OBJECTIVE: Red onions are one of the most consumed vegetable crops in Egypt, their peel is rich in antioxidants that reduce the risk of diabetes and weight is lost. The study aimed to e... [more](#)

[Open Access](#) [Add to Library](#) [Check Link for Full Text](#)

Soil pH and Microbial Properties as Affected by Integrated Use of Biochar, Poultry Manure and Urea.

Otobong B Iren, Victoria F Ediene

2021, Pakistan Journal of Biological Sciences - Article

BACKGROUND AND OBJECTIVE: The use of biochar, a charred organic material, is becoming a sustainable technology that leads to the improvement of highly weathered tropical soils. A study was conducted a... [more](#)

[Open Access](#) [Add to Library](#) [Check Link for Full Text](#)

Anti-inflammatory Effect of Red Macroalgae *Bulung Sangu* (*Gracilaria* sp.) Extract in UVB-Irradiated Mice.

Maria Malida Vernandes Sasadara, I Gede Putu Wirawan, I Made Jawi, Made Sritamin, Ni Nyoman Ayu Dewi, Anak Agung Ayu Mir...

2021, Pakistan Journal of Biological Sciences - Article

BACKGROUND AND OBJECTIVE: *Bulung Sangu*, like many other macroalgae, is a source of beneficial phytochemical for health.

Lecture Notes in Computer Science	474,481
Proceedings of SPIE	456,743
The Lancet	454,028

FUNDERS

National Natural Science Foundation of China (NSFC) China	2,313,149
European Commission (EC) Belgium	801,918
Ministry of Science and Technology of the People's Republic of China	715,418
Japan Society for the Promotion of Science (JSPS) Japan	637,277
National Cancer Institute (NCI) United States	601,132

RESEARCH ORGANIZATIONS

Harvard University United States	469,947
University of Tokyo (UT) Japan	448,567
University of Toronto Canada	320,723
University of Michigan (UM) United States	300,373
Kyoto University Japan	283,373

COMPARE

Фільтри для уточнення пошуку: Назва журналу

- ☐ National Institute of Allergy and Infectious Diseases 329,029
- ☐ National Center for Advancing Translational Sciences 299,789

[More](#)

RESEARCH CATEGORIES

PUBLICATION TYPE

SOURCE TITLE

- ☐ Journal of Molecular Biology
- ☐ arXiv 1,876,301
- ☐ ChemInform 791,875
- ☐ Lecture Notes in Computer Science 474,481
- ☐ Proceedings of SPIE 456,743
- ☐ The Lancet 454,028
- ☐ SSRN Electronic Journal 435,379
- ☐ The BMJ 433,052
- ☐ Nature 420,404
- ☐ Notes and Queries 336,897
- ☐ JAMA 325,488
- ☐ Science 268,845

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Phylogeny of *Alpinia coriandriodora* D. Fang and Implications for Character Evolution and Conservation.

Xuan Duong Vu, Chi Toan Le, Thi Bich Do, Phi Bang Cao, Quoc Binh Nguyen, Tien Chinh Vu, Trong Luong Dang, Van Du Nguyen, Bi...

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National Cancer Institute (NCI) United States	601,132

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University of Toronto Canada	320,723
University of Michigan (UM) United States	300,373
Kyoto University Japan	283,373

COMPARE

Фільтри для уточнення пошуку: Включення в реєстр або директорію, Відкритий Доступ

- ☐ National Institute of Allergy and Infectious Diseases 329,029
  - ☐ National Center for Advancing Translational Sciences 299,789
- [More](#)

RESEARCH CATEGORIES

PUBLICATION TYPE

SOURCE TITLE

JOURNAL LIST

- ☐ UGC Journal List Group II 79,876,527
- ☐ ERA 2018 67,437,002
- ☐ ERA 2015 60,493,761
- ☐ Norwegian register level 1 55,096,149
- ☐ VABB-SHW 39,743,677
- ☐ PubMed 32,498,392
- ☐ Norwegian register level 2 17,675,653
- ☐ DOAJ 9,049,448
- ☐ ERIH PLUS 8,276,726
- ☐ J-STAGE 4,371,484

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OPEN ACCESS

- ☐ Closed 85,886,017
- ☐ All OA 33,004,931
- ☐ Bronze 10,900,841
- ☐ Gold 10,534,680
- ☐ Green 8,608,405
- ☐ Hybrid 2,961,005

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[Citations](#) [Altmetric](#) [Open Access](#) [Add to Library](#) [Check Link for Full Text](#)

Phylogeny of *Alpinia coriandriodora* D. Fang and Implications for Character Evolution and Conservation.

Xuan Duong Vu, Chi Toan Le, Thi Bich Do, Phi Bang Cao, Quoc Binh Nguyen, Tien Chinh Vu, Trong Luong Dang, Van Du Nguyen, Bi...

2021, Pakistan Journal of Biological Sciences - Article

BACKGROUND AND OBJECTIVE: *Alpinia*, the largest genus of Zingiberaceae, includes ca. 250 species. The *A. coriandriodora* D. Fang was recognized for Vietnamese flora. However, the systematic position of ... [more](#)

[Altmetric](#) [Open Access](#) [Add to Library](#) [Check Link for Full Text](#)

Field Evaluation of Native Fungus, *Beauveria bassiana* (Bals.) Vuillemin Against some Piercing-Sucking Insects on the Grapevine.

Samy Sayed, Saad Al-Otaibi, Ahmed El-Shehaw, Sayed-Ashraf Elarnauty, Samir El-Shazly, Ahmed Gaber, Reda Ibrahim

2021, Pakistan Journal of Biological Sciences - Article

BACKGROUND AND OBJECTIVE: The Taify cultivar of grapevine (*Vitis vinifera* L.) is the second important economical fruit after pomegranate at high altitudes of the Taif region in Saudi Arabia. The grape... [more](#)

[Altmetric](#) [Open Access](#) [Add to Library](#) [Check Link for Full Text](#)

Active Compounds from *Curcuma longa* and Comparison of their Effectively Induced Apoptosis in MCF-7 Cell.

Ronny Lesmana, Susianti, Todia Peditama, Nova Sylviana, Yuni Susanti Pr, Hanna Goenawan, Unang Supratman

2021, Pakistan Journal of Biological Sciences - Article

BACKGROUND AND OBJECTIVE: The natural bioactive compounds of *Curcuma longa*, known as curcuminoids, has been shown to exerts anticancer effects to diverse cancer cell line in vitro, including breast ca... [more](#)

[Altmetric](#) [Open Access](#) [Add to Library](#) [Check Link for Full Text](#)

Efficiency of Red Onion Peel Extract Capsules on Obesity and Blood Sugar.

Khaled F Mahmoud, Amal Z Hammouda, Hatem S Ali, Azza A Amin

2021, Pakistan Journal of Biological Sciences - Article

BACKGROUND AND OBJECTIVE: Red onions are one of the most consumed vegetable crops in Egypt, their peel is rich in antioxidants that reduce the risk of diabetes and weight is lost. The study aimed to e... [more](#)

[Open Access](#) [Add to Library](#) [Check Link for Full Text](#)

Soil pH and Microbial Properties as Affected by Integrated Use of Biochar, Poultry Manure and Urea.

Otobong B Iren, Victoria F Ediene

2021, Pakistan Journal of Biological Sciences - Article

BACKGROUND AND OBJECTIVE: The use of biochar, a charred organic material, is becoming a sustainable technology that leads to the improvement of highly weathered tropical soils. A study was conducted a... [more](#)

[Open Access](#) [Add to Library](#) [Check Link for Full Text](#)

SOURCE TITLES

arXiv	1,876,301
ChemInform	791,875
Lecture Notes in Computer Science	474,481
Proceedings of SPIE	456,743
The Lancet	454,028

FUNDERS

National Natural Science Foundation of China (NSFC) China	2,313,149
European Commission (EC) Belgium	801,918
Ministry of Science and Technology of the People's Republic of China	715,418
Japan Society for the Promotion of Science (JSPS) Japan	637,277
National Cancer Institute (NCI) United States	601,132

RESEARCH ORGANIZATIONS

Harvard University United States	469,947
University of Tokyo (UT) Japan	448,567
University of Toronto Canada	320,723
University of Michigan (UM) United States	300,373
Kyoto University Japan	283,373

COMPARE

< Go back

Publication - Article

FINANCIAL ARCHITECTURE AS THE BASE OF THE FINANCIAL SAFETY OF THE ENTERPRISE

Baltic Journal of Economic Studies, 4(4), 334-340 - September 2018

<https://login.research4life.org/tacsgr1doi.org/10.30525/2256-0742/2018-4-4-334-340>

Authors

[Olga Sosnovska](#) - Borys Grinchenko Kyiv University

[Maksym Zhytar](#) - University of the State Fiscal Service of Ukraine

Abstract

In today's economic realities, achieving the necessary level of financial security of enterprises is a prerequisite for ensuring their sustainable operation and the formation of competitive development parameters in the internal and external market environment. The effectiveness of this process depends on building a high-quality financial architecture as the basic structural element of the company's financial security system. In this regard, the subject of the study is an analysis of existing theoretical approaches to the definition of financial architecture and its relationship with the financial security of the enterprise. The methodological basis of the research is the scientific development of domestic and foreign scientists, the fundamental theoretical positions of economic science in the field of financial architecture formation, financial risk management, and financial security of the enterprise. The purpose of the article is to study the essence of financial architecture in order to substantiate its

[More](#)

Publication references - 3 [Show all](#)

Financial architecture

Stewart C. Myers

1999, European Financial Management - Article

 33

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ON FINANCIAL ARCHITECTURE: LEVERAGE, MATURITY, AND PRIORITY

Michael J. Barclay, Clifford W. Smith

1996, Journal of Applied Corporate Finance - Article

 52

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Homeostasis in the individual and society

Norbert Wiener

1951, Journal of the Franklin Institute - Article

 8

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Publication metrics

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Dimensions Badge



 19

Total citations

 19

Recent citations

 16

Field Citation Ratio

 n/a

Relative Citation Ratio

Sorted by: Date

Document history

2018-09 Published online

2018-09 Published print

Research Categories

Fields of Research

15 Commerce, Management, Tourism and Services

1502 Banking, Finance and Investment

Sustainable Development Goals

11 Sustainable Cities and Communities

External sources

[Full text at publisher site](#)



FINANCIAL ARCHITECTURE AS THE BASE OF THE FINANCIAL SAFETY OF THE ENTERPRISE

Publication Article in **Baltic Journal of Economic Studies**, published September 2018**Authors** Olga Sosnovska, Maksym Zhytar[↓ More details](#)[View on publisher site](#)

Summary

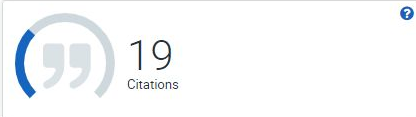
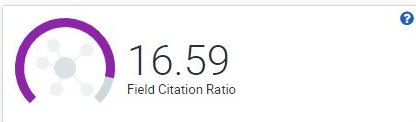
Citations

Citing research categories

This is the public page for a publication record in [Dimensions](#), a free research insights platform that brings together information about funding, scholarly outputs, policy, patents and grants.

This publication in **Baltic Journal of Economic Studies** has been cited **19 times**. 100% of its citations have been received in the past two years, which is **higher than you might expect**, suggesting that it is currently receiving a lot of interest.

Compared to other publications in the same field, **this publication is extremely highly cited** and has received approximately **16 times more citations** than average.

[View more details in Dimensions](#)



FINANCIAL ARCHITECTURE AS THE BASE OF THE FINANCIAL SAFETY OF THE ENTERPRISE

Publication Article in **Baltic Journal of Economic Studies**, published September 2018

Authors Olga Sosnovska, Maksym Zhytar

DOI 10.30525/2256-0742/2018-4-4-334-340 [↗](#)

Dimensions ID pub.1110807339 [↗](#)

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Summary

Citations

Citing research categories

19

CITATIONS

Dimensions has found a total of **19** citations of this research output. The most recent **3** are shown below. To view the rest you can visit its [publication page](#) on Dimensions.

[View in Dimensions](#) [↗](#)

Mathematical statistics of regional financial spatial spillover effect based on spatial dubin model

Article in **Journal of Intelligent & Fuzzy Systems**, published April 2021

Authors: Hai Wu

Comprehensive analysis of risk factors in Internet agricultural finance based on neural network model

Article in **Journal of Intelligent & Fuzzy Systems**, published April 2021

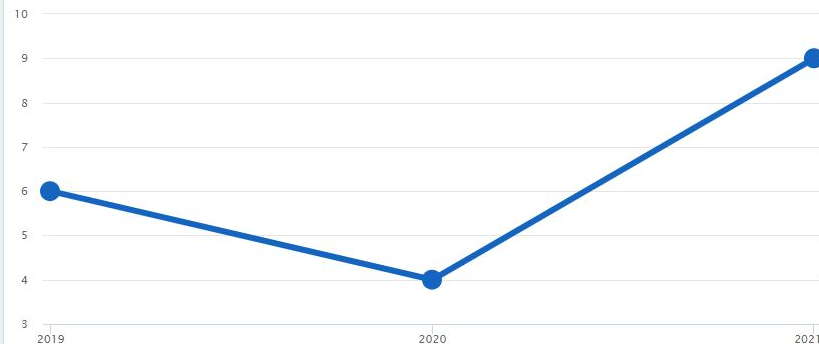
Authors: Yan Wang, Xueshun Wang, Wenzhiyi Zhang, Ke Zheng, Xinhong Fu

Analysis of risk factors in financial supply chain based on machine learning and IoT technology

Article in **Journal of Intelligent & Fuzzy Systems**, published April 2021

Authors: Sun Hongjin

Citations by year



Які галузі знань цитують цю статтю



DOI 10.30525/2256-0742/2018-4-4-334-340 [↗](#)

Dimensions ID pub.1110807339 [↗](#)

[↑ Fewer details](#)

Summary

Citations

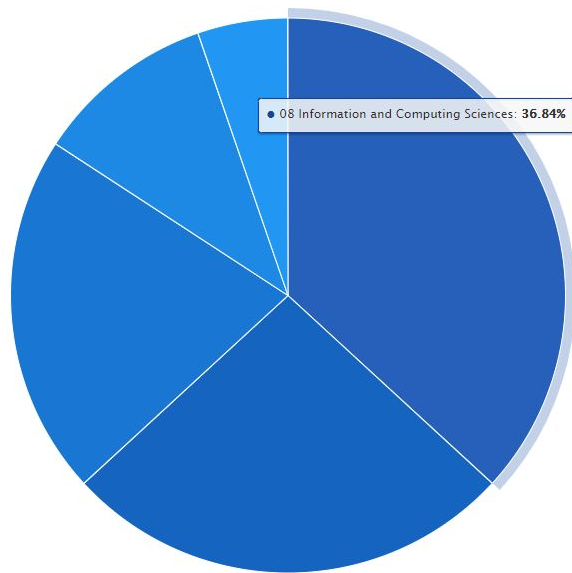
Citing research categories

5

CATEGORIES

Research in one subject may be applicable to other areas. The visualization below shows which research fields may be finding this publication relevant, based on a simple count of the subject areas of the publications citing this one.

[View in Dimensions](#) [↗](#)



Research Category (FOR code)

	%
08 Information and Computing Sciences	36.84
17 Psychology and Cognitive Sciences	26.32
15 Commerce, Management, Tourism and Services	21.05
14 Economics	10.53
01 Mathematical Sciences	5.26

Метрики Dimensions

Publications (публікації) - це кількість публікацій, пов'язаних з пошуком.

Citations (цитати публікацій) - це кількість випадків, коли публікація цитувалася іншими публікаціями в базі даних. Цитування публікацій може бути будь-якого типу, наприклад статті, глави, препринти чи монографії.

Publications with citations (публікації з цитуваннями) - це кількість публікацій, що мають принаймні *n* цитувань, або кількість публікацій, які ще не цитувались.

Метрики Dimensions

Field Citation Ratio (FCR) (предметний коефіцієнт цитування) - вказує на відносну ефективність цитування публікації у порівнянні зі статтями цього ж періоду (**similarly-aged articles**) в її предметній області. Значення більше 1,0-1,5 вказує на перевищення середнього очікуваного цитування. FCR розраховується для всіх публікацій у Dimensions, яким виповнилося не менше 2 років і були опубліковані у 2000 році або пізніше.

Relative Citation Ratio (RCR) (Відносний коефіцієнт цитування) - вказує на відносну ефективність цитування публікації при порівнянні рівня її цитування з показниками інших публікацій у цій галузі досліджень. Значення більше 1,0 показує рівень цитування вище середнього. RCR розраховується для всіх видань PubMed, яким не менше 2 років.

Метрики Dimensions

Recent citations - це кількість цитат, отриманих за останні два роки. Він скидається на початку кожного календарного року.

Altmetric Attention Score - це зважений підрахунок усієї онлайн-уваги, яку Altmetric виявив для окремих результатів дослідження. Сюди входять згадки в державних документах та посилання на Вікіпедію, новини, соціальні мережі, блоги тощо.

Publications with attention - це кількість публікацій, що мають згадки онлайн.

Чи є зв'язок між цитуваннями та альтметрикою?

Було проведено кілька широкомасштабних досліджень кореляції між цитуванням та альтметрикою. Використовуючи набір із понад 24 000 статей ОА виявляють значне підвищення принаймні одного джерела альтметричної активності. Проте кореляція між цитуваннями та альтметрикою не дуже сильна. [9]

Після мета-аналізу семи досліджень Борнманн (2014)* приходить до висновку, що кількість згадувань у Mendeley та CiteULike є найбільш пов'язаними з цитуваннями.

Співвідношення кількості цитат щодо кількості твітів (Twitter) - незначне. Це також описано Haustein et al. (2014)*, які дійшли висновку, що Mendeley переважно використовується академічним співтовариством, тоді як Twitter - загальною аудиторією.

- Bornmann, L. (2014). Alternative metrics in scientometrics: A meta-analysis of research into three altmetrics. *Digital Libraries; Physics and Society*, 103(3), 1123–1144. doi:[10.1007/s11192-015-1565-y](https://doi.org/10.1007/s11192-015-1565-y).
- Haustein, S., Larivière, V., Thelwall, M., Amyot, D., & Peters, I. (2014). Tweets vs. Mendeley readers: How do these two social media metrics differ? *IT-Information Technology*, 56(5), 207–215.



About this Attention Score

In the top 5% of all research outputs scored by Altmetric

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Citations

636 Dimensions

Readers on

1155 Mendeley

Практика № 1

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Всі українські (COUNTRY/TERRITORY: UKRAINE) журнальні публікації (PUBLICATION TYPE: ARTICLE) відкритого доступу (OPEN ACCESS: ALL OA) за тематикою банківська справа (RESEARCH CATEGORIES: BANKING, FINANCE AND INVESTMENT) з журналів, включених в DOAJ (JOURNAL LIST: DOAJ).

FAVORITES

01 Mathematical Sciences 29

2021, Food Industry Economics - Article

SOURCE TITLES

Аналітика (Analytical views) - порівняння організацій

Dimensions

🔍

All OA
Open Access

Ukraine
Country/Territory

Article
Publication Type

1502 Banking, Finance and Inve...
Fields of Research

DOAJ
Journal List

Save / Export

Support

Aleksand...

FILTERS

FAVORITES

➤ PUBLICATION YEAR

➤ RESEARCHER

➤ RESEARCH ORGANIZATION

▼ COUNTRY/TERRITORY

☐ Ukraine

493

☐ United States

30

☐ Poland

19

☐ Russia

10

☐ Germany

7

☐ United Kingdom

7

☐ Czechia

6

☐ Slovakia

6

☐ Lithuania

5

☐ Australia

4

☐ Costa Rica

3

More

➤ FUNDER

▼ RESEARCH CATEGORIES

▼ FIELDS OF RESEARCH

☐ 15 Commerce, Management, Tourism

493

☐ 1502 Banking, Finance and Investment

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☐ 14 Economics

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☐ 1402 Applied Economics

138

☐ 1403 Econometrics

48

☐ 1503 Business and Management

44

☐ 01 Mathematical Sciences

29

➤ ANALYTICAL VIEWS

PUBLICATIONS

📁 RESEARCH CATEGORIES

🚩 OVERVIEW

👤 RESEARCHERS

📖 SOURCE TITLES

📑 FUNDERS

🏛️ RESEARCH ORGANIZATIONS

🔍 COMPARE

Compare

related to your search

About indicators

Publications

Indicator

Classification: Fields of Research

☒ Group

☒ Research Organization

☐ Funder

Research Organization 1

National University of Kyiv Mohyla Academy

Research Organization 2

Petro Mohyla Black Sea National University

Sort by: National University of Kyiv ...

Chart | Table

☒ National University of Kyiv Mohyla Academy

☒ Petro Mohyla Black Sea National University

15 Commerce, Management, Tourism and Services

7

1

14 Economics

3

0

01 Mathematical Sciences

1

0

Введіть пошуковий запит тут

🔍

🏠

🌐

📄

📊

🔧

🔥

📁

📧

📅

🌙

🌐

ENG

15:29

21.05.2021

Всі результати пошуку можна зберегти в обране (Save as Favorite)

The screenshot shows the Dimensions database interface. The top navigation bar includes the Dimensions logo, search filters (All OA, Ukraine, Article, 1502 Banking, Finance and Inve..., DOAJ), and user information (Aleksand...). The left sidebar contains filters for PUBLICATION YEAR, RESEARCHER, RESEARCH ORGANIZATION, COUNTRY/TERRITORY, and FUNDER. The main content area displays a 'Compare' view related to the search, showing a list of publications and a bar chart. A 'Save as favorite' dialog box is open in the center, prompting the user to enter a name for the favorite and to choose whether to receive email updates for new results related to this favorite.

Save as favorite

Name
Banking Ukraine 21 05 2021

Send me email updates for new results related to this favorite:
☐ Publications ☐ Grants

Cancel Save

Всі результати пошуку можна експортувати в Excel

The screenshot shows the Dimensions research database interface. At the top, there's a navigation bar with filters like 'All OA', 'Ukraine', 'Article', and '1502 Banking, Finance and Inve...'. Below this, a sidebar on the left contains 'FILTERS' and 'FAVORITES' sections. The main area is titled 'ANALYTICAL VIEWS | PUBLICATIONS' and includes a 'Compare' section. An 'Export results' dialog box is open in the center, allowing users to export data to Excel (XLSX) or BibTeX. The dialog also offers options for bibliometric mapping and reference management. At the bottom of the dialog, there's a checkbox for 'Send email when export is ready' and buttons for 'Cancel' and 'Export'.

Dimensions

ALL OA Open Access x Ukraine Country/Territory x Article Publication Type x 1502 Banking, Finance and Inve... Field of Research x DOAJ Journal List x Save / Export Support Aleksand...

FILTERS FAVORITES Browse

Banking Ukraine 21 05 2021 2021-05-21

RESEARCH CATEGORIES OVERVIEW RESEARCHERS SOURCE TITLES FUNDERS RESEARCH ORGANISATIONS COMPARE

Compare related to your search About indicators

Publications Indicator

Export results

☒ Export full record
File format: Excel - XLSX v

☐ Export for bibliometric mapping
File includes data to create bibliometric networks with [VOSviewer](#) or [CiteSpace](#)

☐ Export for reference manager
File format: BibTeX v

All items - max 5,000 items per download

☒ Send email when export is ready
Processing the export can take several hours depending on size of the download and system activity. Your export will be available in the [Export center](#) for 30 days.

Cancel Export

Research Organization 2
Petro Mohyla Black Sea National University

Chart Table

Petro Mohyla Black Sea National University

01 Mathematical Sciences

Введіть пошуковий запит тут

16:09 21.05.2021

Пошук тенденцій у публікаціях

FILTERS

FAVORITES

MY GROUPS

PUBLICATION YEAR

RESEARCHER

FUNDER

FUNDER GROUP

COUNTRY OF FUNDER

RESEARCH ORGANIZATION

LOCATION - RESEARCH ORGA...

RESEARCH CATEGORIES

PUBLICATION TYPE

SOURCE TITLE

PUBLISHER

JOURNAL LIST

OPEN ACCESS

Q

*global

Search in:

Full data

Title and abstract

DOI

Abstract Search

104,955,417

4,364,271

59,049,162

497,742

4,335,515

Sort by: Publication Date

Title, Author(s), Bibliographic reference - About the metrics

See attention in

Altmetric Explorer

Dissection of GTPase-activating proteins reveals functional asymmetry in the COPI coat of budding yeast

Eric C Arakel, Martina Huranova, Alejandro F Estrada, E-Ming Rau, Anne Spang, Blanche Schwappach

2020, Journal of Cell Science - Article

Citations

1

Altmetric

6

Open Access

Add to Library

Add to ORCID

Interneuron Types as Attractors and Controllers

Gord Fishell, Adam Kepecs

2020, Annual Review of Neuroscience - Article

Citations

1

Altmetric

2

Open Access

Add to Library

Add to ORCID

NKG2D/DAP10 Signaling recruits EVL to the cytotoxic synapse to generate F-actin and promote NK cell cytotoxicity

Katelynn M Wilton, Brittany L Overlee, Daniel D Billadeau

2020, Journal of Cell Science - Article

Altmetric

1

Open Access

Add to Library

Add to ORCID

DDX56 inhibits type I interferon by disrupting assembly of IRF3-IPO5 to inhibit IRF3 nucleus import

Dan Li, Shaozu Fu, Zhengqian Wu, Wenping Yang, Yi Ru, Hongbing Shu, Xiangtao Liu, Haixue Zheng

2020, Journal of Cell Science - Article

Citations

1

Open Access

Add to Library

Add to ORCID

Workflow

Support

Tom Lick...

ANALYTICAL VIEWS

RESEARCH CATEGORIES

11 Medical and Health Sciences

 25,784,737

09 Engineering

 10,519,928

1103 Clinical Sciences

 9,205,304

06 Biological Sciences

 8,105,024

03 Chemical Sciences

 7,185,010

OVERVIEW

Citations

 1.1 B

Citations (Mean)

 10.82

Year	Publications (total)
2010	3,000,000
2011	3,500,000
2012	3,800,000
2013	4,000,000
2014	4,200,000
2015	4,400,000
2016	4,600,000
2017	4,800,000
2018	5,000,000
2019	4,800,000

Publications (total)

OPEN ACCESS

Closed

 76,856,446

All OA

 28,098,954

Пошук організації \ установи

The screenshot displays the Dimensions database search results for the query "e.g. plastic AND instrument". The interface includes a left sidebar with filters, a central results pane, and a right sidebar with analytical views.

Dimensions e.g. plastic AND instrument [Save / Export](#) [Workflow](#) [Support](#) [Tom Licki...](#)

FILTERS FAVORITES

- MY GROUPS
- PUBLICATION YEAR
- RESEARCHER
- FUNDER
- FUNDER GROUP
- COUNTRY OF FUNDER
- RESEARCH ORGANIZATION
- LOCATION - RESEARCH ORGA...
- RESEARCH CATEGORIES
- PUBLICATION TYPE
- SOURCE TITLE
- PUBLISHER
- JOURNAL LIST
- OPEN ACCESS

PUBLICATIONS 101,567,400 **GRANTS** 4,891,573 **PATENTS** 38,420,014 **CLINICAL TRIALS** 463,693 **POLICY DOCUMENTS** 422,616

Sort by: Publication Date

Title, Author(s), Bibliographic reference - [About the metrics](#)

New development of atomic layer deposition: processes, methods and applications
Peter Ozaveshe Oviroh, Rokhsareh Akbarzadeh, Dongqing Pan, Rigardt Alfred Maarten Coetzee, Tien-C...
2019, Science and Technology of Advanced Materials - Article
[Citations](#) 1 [Altmetric](#) 3 [View PDF](#) [Add to Library](#)

A new interpretation of the $\sqrt{7} \times \sqrt{7}$ R19.1* structure for P adsorbed on a Ni(111) surface
Elizabeth Barrow, Grant S. Seuser, Hiroko Ariga-Miwa, Donna A. Chen, Jochen Lauterbach, Kiyotaka Asa...
2019, Science and Technology of Advanced Materials - Article
[Altmetric](#) 2 [View PDF](#) [Add to Library](#)

Twinning behavior of orthorhombic- α' martensite in a Ti-7.5Mo alloy
Xin Ji, Ivan Gutierrez-Urrutia, Satoshi Emura, Tianwei Liu, Toru Hara, Xiaohua Min, Dehai Ping, Koichi Ts...
2019, Science and Technology of Advanced Materials - Article
[Altmetric](#) 2 [View PDF](#) [Add to Library](#)

Reactive metal-support interaction in the Cu-In₂O₃ system: intermetallic compound formation and its consequences for CO₂-selective methanol steam reforming
Kevin Ploner, Lukas Schlicker, Albert Gill, Aleksander Gurlo, Andrew Doran, Lei Zhang, Marc Armbrüster, ...
2019, Science and Technology of Advanced Materials - Article
[Altmetric](#) 2 [View PDF](#) [Add to Library](#)

ANALYTICAL VIEWS

RESEARCH CATEGORIES

1103 Clinical Sciences	5,398,497
0601 Biochemistry and Cell Biology	2,979,570
1117 Public Health and Health Services	2,944,325
0306 Physical Chemistry (incl. Structural)	2,794,761
0912 Materials Engineering	2,543,329

OVERVIEW

RCR Mean **0.76** FCR Mean **1.33**

7,500,000
5,000,000
2,500,000
0

2010 2011 2012 2013 2014 2015 2016 2017 2018 2019

Publications (total)

OPEN ACCESS

Closed 76,083,988

FILTERS

FAVORITES

- START YEAR
- ACTIVE YEAR
- GRANT STATUS
- RESEARCHER
- FUNDER

RESEARCH ORGANIZATION

- National University of Kyiv Mohyla Academy 47
- Columbia University 4
- Stanford University 3
- Harvard University 3
- Free University of Berlin 2
- University of Florida 2
- Northwestern University 2
- University of Michigan 2
- Centre for European Policy Studies 2
- French National Centre for Scientific Research 2
- Charles University 2

[More](#)

- COUNTRY/TERRITORY
- RESEARCH CATEGORIES



National University of Kyiv Mohyla Academy

Kyiv, Ukraine

Publications	Datasets	Grants	Patents	Clinical Trials	Policy Documents
629	12	47	2	2	0
Funding amount USD 12.8 M					

PUBLICATIONS	DATASETS	GRANTS	PATENTS	CLINICAL TRIALS	POLICY DOCUMENTS
629	12	47	2	2	0

☒ Show abstract Sort by: Relevance

Title, Funder, Investigator

Funding amount (USD), period

[Understanding and Strengthening EU Foreign and Security Policy in a Complex and Contested World](#)3,674,226
2021 - 2024

European Commission

Challenges to EU foreign and security policy have been mounting in recent years. The dwindling global engagement of the US and the growing assertiveness of Russia and China hamper the ability of the E... [more](#)

[The Eleventh Dimension of the International Criminal Courts: Collective Memory and Social Systems](#)

2019 - 2020

Council for International Exchange of Scholars
to Dmytro Koval

[Building Psychosocial Support Capacity in Ukraine](#)

2019 - 2020

Council for International Exchange of Scholars
to Michael Cronin

[Epidemiological and statistical research on health problems of low and middle-income countries: MRC Tropical Epidemiology Group \(TEG\)](#)5,504,679
2018 - 2023

Medical Research Council

to Helen Anne Weiss, Emily Webb, Matthew Edward Cairns, Katherine Fielding, Richard John Hayes, David Ma...

The mission of the MRC Tropical Epidemiology Group (TEG) is to help improve health in low- and middle-income countries (LMICs), by conducting research that identifies and evaluates effective intervent... [more](#)

ANALYTICAL VIEWS

RESEARCH CATEGORIES

16 Studies in Human Society	4
1606 Political Science	4
20 Language, Communication and Culture	2
1605 Policy and Administration	2
11 Medical and Health Sciences	1

OVERVIEW

Aggregated funding amount
USD 12.8 M

Average funding amount
USD 1.8 M



RESEARCHERS

David Macleod	USD 5.5 M
London School of Hygiene & Tropical Medicine, United Kingdom	
Immo Kleinschmidt	USD 5.5 M
London School of Hygiene & Tropical Medicine, United Kingdom	
Richard John Hayes	USD 5.5 M
London School of Hygiene & Tropical Medicine, United Kingdom	
Neal Douglas Edward Alexander	USD 5.5 M
London School of Hygiene & Tropical Medicine, United Kingdom	
Helen Anne Weiss	USD 5.5 M
London School of Hygiene & Tropical Medicine, United Kingdom	

FUNDERS

FILTERS

FAVORITES

> ANALYTICAL VIEWS

PUBLICATIONS

> PUBLICATION YEAR

> RESEARCHER

RESEARCH ORGANIZATION

☐ National University of Kyiv Mohyla Acad 629☐ Taras Shevchenko National University of 47☐ National Academy of Sciences of Ukraine 24☐ Institute of Organic Chemistry 14☐ Maastricht University 14☐ Enamine (Ukraine) 13☐ Centre de Recherche sur les Ions, les Mat 12☐ V.E. Lashkaryov Institute of Semiconducto 12☐ Bogolyubov Institute for Theoretical Phys 10☐ National Technical University of Ukraine 10☐ Institute for Nuclear Research 10[More](#)

> COUNTRY/TERRITORY

> FUNDER

> RESEARCH CATEGORIES

> PUBLICATION TYPE

> SOURCE TITLE

> JOURNAL LIST

> OPEN ACCESS

RESEARCH CATEGORIES

OVERVIEW

RESEARCHERS

SOURCE TITLES

FUNDERS

RESEARCH ORGANIZATIONS

COMPARE

Researchers

related to your search

[About indicators](#)

Publications | Citations | Citations (Mean)

Indicator

Mean | [Change](#)

Name	↓ Publications	Citations	Citations mean
Organization, Country			
Tatiana Kyselova	19	3	0.16
National University of Kyiv Mohyla Academy, Ukraine			
Nadja M Bilko	16	38	2.38
National University of Kyiv Mohyla Academy, Ukraine			
W T De Groot	15	258	17.20
Maastricht University, Netherlands			
Milena Pavlova	15	258	17.20
Maastricht University, Netherlands			
Larysa Y Khomenkova	15	30	2.00
V.E. Lashkaryov Institute of Semiconductor Physics, Ukraine			
Tetiana Stepurko	14	237	16.93
National University of Kyiv Mohyla Academy, Ukraine			
Denys Bilko	13	41	3.15
National University of Kyiv Mohyla Academy, Ukraine			
Maksym Antonyuk	13	23	1.77
National University of Kyiv Mohyla Academy, Ukraine			
Roman Petrov	13	30	2.31
National University of Kyiv Mohyla Academy, Ukraine			
Andriy V Bol'But	12	14	1.17

Пошук автора

The screenshot shows the Dimensions database search results for the query "e.g. plastic AND instrument". The interface includes a search bar at the top with the query and a "See / Export" button. Below the search bar, there are tabs for "PUBLICATIONS", "GRANTS", "PATENTS", "CLINICAL TRIALS", and "POLICY DOCUMENTS". The "PUBLICATIONS" tab is selected, showing 105,700,400 results. The results are sorted by "Publication Date".

Filters:

- MY GROUPS
- PUBLICATION YEAR
- RESEARCHER
- FUNDER
- FUNDER GROUP
- COUNTRY OF FUNDER
- RESEARCH ORGANIZATION
- LOCATION - RESEARCH ORGANIZA...
- RESEARCH CATEGORIES
- PUBLICATION TYPE
- SOURCE TITLE
- PUBLISHER
- JOURNAL LIST
- OPEN ACCESS

Publications:

105,700,400

GRANTS: 4,964,870

PATENTS: 39,259,027

CLINICAL TRIALS: 501,902

POLICY DOCUMENTS: 445,485

Sort by: Publication Date

Title, Author(s), Bibliographic reference - About the metrics

See attention in Altmetric Explorer

Dissection of GTPase-activating proteins reveals functional asymmetry in the COP1 coat of budding yeast

Eric C Arakel, Martina Huranova, Alejandro F Estrada, E-Ming Rau, Anne Spang, Blanche Schwappach

2020, Journal of Cell Science - Article

Citations: 1

Altmetric: 6

Open Access

Add to Library

Interneuron Types as Attractors and Controllers

Gord Fishell, Adam Kepecs

2020, Annual Review of Neuroscience - Article

Citations: 2

Altmetric: 1

Open Access

Add to Library

NKG2D/DAP10 Signaling recruits EVL to the cytotoxic synapse to generate F-actin and promote NK cell cytotoxicity

Katelynn M Wilton, Brittany L Overlee, Daniel D Billaudeau

2020, Journal of Cell Science - Article

Altmetric: 1

Open Access

Add to Library

DDX56 inhibits type I interferon by disrupting assembly of IRF3-IP05 to inhibit IRF3 nucleus import

Dan Li, Shaozu Fu, Zhengqian Wu, Wenping Yang, Yi Ru, Hongbing Shu, Xiangtao Liu, Haixue Zheng

2020, Journal of Cell Science - Article

Citations: 1

Open Access

Add to Library

The use of genetically humanized animal models for personalized medicine approaches

ANALYTICAL VIEWS

RESEARCH CATEGORIES

Category	Citations
11 Medical and Health Sciences	26,030,587
09 Engineering	10,588,424
1103 Clinical Sciences	9,313,374
06 Biological Sciences	8,151,109
03 Chemical Sciences	7,221,921

OVERVIEW

Citations: 1.2 B

Citations (Mean): 10.88

Publications (total)

OPEN ACCESS

Category	Citations
Closed	77,530,670
All OA	28,169,717
Bronze	12,899,277
Green, Submitted	5,384,350
Pure Gold	4,451,494

Пошук публікацій відкритого доступу

The screenshot displays the Dimensions database interface. The top navigation bar includes the Dimensions logo, a search bar with the query 'e.g. plastic AND instrument', and links for 'Save / Export', 'Support', and a user profile 'Dimensio...'. The left sidebar contains a 'FILTERS' section with expandable categories: PUBLICATION YEAR, RESEARCHER, FUNDER, RESEARCH ORGANIZATION, COUNTRY/TERRITORY, FIELDS OF RESEARCH, PUBLICATION TYPE, SOURCE TITLE, JOURNAL LIST, and OPEN ACCESS (which is currently selected). The main content area is divided into two columns. The left column lists search results with titles, authors, and publication details. The right column, titled 'ANALYTICAL VIEWS', shows 'FIELDS OF RESEARCH' with a list of categories and counts, an 'OVERVIEW' section with RCR and FCR means, and a line graph showing the number of publications from 2010 to 2019.

Dimensions [Save / Export](#) [Support](#) [Dimensio...](#)

FILTERS **FAVORITES**

› PUBLICATION YEAR

› RESEARCHER

› FUNDER

› RESEARCH ORGANIZATION

› COUNTRY/TERRITORY

› FIELDS OF RESEARCH

› PUBLICATION TYPE

› SOURCE TITLE

› JOURNAL LIST

› **OPEN ACCESS**

PUBLICATIONS **GRANTS** **PATENTS** **CLINICAL TRIALS** **POLICY DOCUMENTS**

99,355,566 4,388,656 38,063,521 452,579 421,323

Sort by: Publication Date ▼

Title, Author(s), Bibliographic reference · [About the metrics](#)

[Debonding mechanism of zirconia and lithium disilicate resin cemented to dentin](#)

Mina Aker Sagen, Ketil Kvam, Eysteinn Ivar Ruyter, Hans Jacob Renold
2019, Acta Biomaterialia Odontologica Scandinavica · Article

[View PDF](#) [Add to Library](#)

[The effect of antimicrobial additives on the properties of dental glass-ionomer cements: a review](#)

Tamer Tüzüner, Aleksandar Dimkov, John W. Nicholson
2019, Acta Biomaterialia Odontologica Scandinavica · Article

[View PDF](#) [Add to Library](#)

[Gene expression meta-analysis of Parkinson's disease and its relationship with Alzheimer's disease](#)

Jack Kelly, Rana Moyeed, Camille Carroll, Diego Albani, Xinzhong Li
2019, Molecular Brain · Article

[View PDF](#) [Add to Library](#)

ANALYTICAL VIEWS

FIELDS OF RESEARCH

Field of Research	Count
1103 Clinical Sciences	5,291,042
0601 Biochemistry and Cell Biology	2,943,233
1117 Public Health and Health Servi...	2,869,296
0306 Physical Chemistry (incl. Struc...	2,737,750
0912 Materials Engineering	2,499,225

OVERVIEW

RCR Mean **0.76** FCR Mean **1.32**

Line graph showing Publications (Y-axis, 0 to 7,500,000) over time (X-axis, 2010 to 2019). The graph shows a steady increase in publications from 2010 to 2018, followed by a sharp decline in 2019.

Publications

Fields of Research

Save / Export Support

Aleksand...

FILTERS

FAVORITES

PUBLICATIONS
5,271,394

**DATASETS
1,140,847**

GRANTS
325,088

PATENTS
13,791,280

CLINICAL TRIALS
2,902

POLICY DOCUMENTS
31,115

08 Information and Computing Sciences 1,140,847

0806 Information Systems 1,098,161

0801 Artificial Intelligence and Image Processing 38,279

06 Biological Sciences 13,869

05 Environmental Sciences 13,326

0502 Environmental Science and Technology 13,313

21 History and Archaeology 12,451

2102 Curatorial and Related Studies 12,364

0602 Ecology 8,423

0607 Plant Biology 5,988

0803 Computer Software 4,071

More

SUSTAINABLE DEVELOPMENT GOALS

SOURCE TITLE

REPOSITORY

Event Consequence Collections from Wikinews (ECCW)

Dass, Gaurav, Hassanzadeh, Oktie

2021 - Zenodo

Goodness of causal knowledge "extraction" systems are typically determined by performance over some benchmarks and although quite a few of them already (BECAUSE, SemEval) exist, they're marred by the ... [more](#)

Event Consequence Collections from Wikinews (ECCW)

Dass, Gaurav, Hassanzadeh, Oktie

2021 - Zenodo

Goodness of causal knowledge "extraction" systems are typically determined by performance over some benchmarks and although quite a few of them already (BECAUSE, SemEval) exist, they're marred by the ... [more](#)

Survey questions for the paper "To get good student ratings you should only teach programming courses? Investigation and implications of student evaluations of teaching in a software engineering context"

Knutas, Antti, Hynninen, Timo, Hujala, Maija

2021 - Zenodo

Survey questions for the ICSE SEET 2021 paper "To get good student ratings you should only teach programming courses? Investigation and implications of student evaluations of teaching in a software engineering context"

Knutas, Antti, Hynninen, Timo, Hujala, Maija

2021 - Zenodo

Survey questions for the ICSE SEET 2021 paper "To get good student ratings you should only teach programming courses? Investigation and implications of student evaluations of teaching in a software engineering context"

Knutas, Antti, Hynninen, Timo, Hujala, Maija

2021 - Zenodo

Semantic segmentation evaluation metrics for 200 benign BUS images before and after applying fuzzy enhancement (based on one by one image processing).

Samir M. Badawy, Abd El-Naser A. Mohamed, Alaa A. Hefnawy, Hassan E. Zidan, Mohammed T. GadAllah, Ghada M. El-Banby

2021 - Public Library Of Science

Semantic segmentation evaluation metrics for 200 benign BUS images before and after applying fuzzy enhancement (based on

ANALYTICAL VIEWS

RESEARCH CATEGORIES

08 Information and Computing Sciences 1,140,847

0806 Information Systems 1,098,161

0801 Artificial Intelligence and Image Processing 38,279

06 Biological Sciences 13,869

05 Environmental Sciences 13,326

OVERVIEW

1,000,000

500,000

0

2012 2013 2014 2015 2016 2017 2018 2019 2020 2021

Datasets (total)

RESEARCHERS

Johann Bauer 163

University of North Carolina at Greensboro, United States

Karan Hitesh Pattni 163

University of Liverpool, United Kingdom

Igor V Erovenko 163

University of North Carolina at Greensboro, United States

Mark Broom 163

City, University of London, United Kingdom

Kei Kurakawa 81

National Institute of Informatics, Japan

FUNDERS

European Commission (EC) 1,185

Belgium

About Dimensions - LinkedIn - Twitter

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Введіть пошуковий запит тут

UKP 15:50 24.05.2021

Dimensions

Q

Ukraine

Country/Territory

x

Ongoing

Grant Status

x

Atomic Energy and Alternative ...

Research Organization

x

Save / Export

Support

Aleksand...

FILTERS

FAVORITES

START YEAR

ACTIVE YEAR

GRANT STATUS

RESEARCHER

FUNDER

RESEARCH ORGANIZATION

COUNTRY/TERRITORY

Ongoing

Atomic Energy and Alternative Energies Commis...

Radioprotection and Nuclear Safety Institute (IRSN)

Karlsruhe Institute of Technology

Belgian Nuclear Research Centre

VTT Technical Research Centre of Finland

Electricité de France (France)

Centro de Investigaciones Energéticas, Materiales y Medioambientales (CIEMAT)

French National Centre for Scientific Research (CNRS)

Directorate-General Joint Research Centre

Paul Scherrer Institute

Centre for Energy Research

France

Ukraine

Germany

Belgium

Italy

Spain

PUBLICATIONS

DATASETS

GRANTS

PATENTS

CLINICAL TRIALS

POLICY DOCUMENTS

selected filter not applicable

selected filter not applicable

15

selected filter not applicable

0

selected filter not applicable

Title, Funder, Investigator

Showing abstract

Sort by: Funding Amount

Funding amount (USD), period

European Joint Programme on Radioactive Waste Management

European Commission

Following decades of RD&D in support of the safe management and disposal of radioactive waste, and building on the preparatory work of the recent EC JOPRAD project, a European Joint Programme on Radio...

38,850,624

2019 - 2024

Connecting Russian and European Measures for Large-scale Research Infrastructures - plus

European Commission

This CREMLINplus project proposal is about European-Russian scientific and technical collaboration in the field of research infrastructures. It takes up and addresses all recommendations that have bee...

30,067,532

2020 - 2024

Towards effective radiation protection based on improved scientific evidence and social considerations - focus on radon and NORM

European Commission

RadoNorm is designed to initiate and perform research and technical development in support of European Union Member States, Associated Countries and the European Commission in their efforts to impleme...

21,943,444

2020 - 2025

PRE-Disposal management of radioactive waste

European Commission

The PREDIS project targets the development and implementation of activities for pre-disposal treatment of radioactive waste streams other than nuclear fuel and high-level radioactive waste. Member Sta...

17,047,276

2020 - 2024

OPEN INNOVATION TEST BED FOR ELECTROCHEMICAL ENERGY STORAGE MATERIALS

European Commission

Despite more than 200 years of development of batteries, the physical limits of battery performance are far from being reached. The complexity of physio-chemical processes inside batteries render any ...

10,438,428

2019 - 2022

Knowledge At the Tip of Your fingers: Clinical Knowledge for Humanity

European Commission

AI-empowered Personalized Medicine promises to find tailored, targeted, nearly "hand-made" cures for patients. Cancer treatment desperately needs boosters to find tailored, targeted cures for patients...

10,385,764

2021 - 2024

ANALYTICAL VIEWS

RESEARCH CATEGORIES

09 Engineering

0912 Materials Engineering

11 Medical and Health Sciences

03 Chemical Sciences

08 Information and Computing Sciences

OVERVIEW

Aggregated funding amount

USD 183.1 M

Average funding amount

USD 12.2 M

Active grants (total)

Starting grants (total)

RESEARCHERS

FUNDERS

European Commission (EC)

Belgium

RESEARCH ORGANIZATIONS

Atomic Energy and Alternative Energies Commissi...

French National Centre for Scientific Research (CN...

Radioprotection and Nuclear Safety Institute (IRSN)

Практика № 2

Знайти в Dimensions:

Всі українські (COUNTRY/TERRITORY: UKRAINE) гранти (GRANTS) що діють в даний час (GRANT STATUS: Ongoing) з медичних досліджень (RESEARCH CATEGORIES: Medical and Health Sciences), надані Європейською Комісією (FUNDER: European Commission (EC)).

Який із них має найбільшу суму ? (Sort by: Funding Amount)

Dimensions

Ukraine

Country/Territory

UA

Jurisdiction

Save / Export

Support

Aleksand...

FILTERS

FAVORITES

PUBLICATION YEAR

FILED YEAR

PRIORITY YEAR

GRANTED YEAR

RESEARCHER

FUNDER

ASSIGNEE

COUNTRY/TERRITORY

UKRAINE180,506

RUSSIA1,629

UNITED STATES98

BELARUS69

CANADA23

AUSTRIA21

POLAND19

GERMANY15

KAZAKHSTAN9

GEORGIA8

MOLDOVA7

MORE

FIELDS OF RESEARCH

PATENT CATEGORIES

JURISDICTION

UA180,506

PUBLICATIONS

DATASETS

GRANTS

PATENTS180,506

CLINICAL TRIALS

POLICY DOCUMENTS

Title, Assignee, Inventor, Filing status, Jurisdiction, Year - About the metrics

Fastening for paddle

DANGEL LLC - BAKLANOV DMYTRO VIKTOROVYCH

Application UA-146722-U - Published 2021-03-10 Filed 2021-01-28 Priority 2021-01-28

Family: 1

ГОРИЗОНТАЛЬНИЙ ПРЯМОТОЧНИЙ ГІДРОАГРЕГАТ З ДІАГОНАЛЬНО-ОСЬОВИМ РОБОЧИМ КОЛЕСОМ НА ПІДВИЩЕНІ НАПОРИ

НАЦІОНАЛЬНИЙ ТЕХНІЧНИЙ УНІВЕРСИТЕТ "ХАРКІВСЬКИЙ ПОЛІТЕХНІЧНИЙ ІНСТИТУТ" - Черкашенко Михайло Володи...

Application UA-147164-U - Published 2021-04-14 Filed 2020-12-31 Priority 2020-12-31

Family: 1

СПОСІБ ЗБИРАННЯ ЛЬОНУ ОЛІЙНОГО

ЛУЦЬКИЙ НАЦІОНАЛЬНИЙ ТЕХНІЧНИЙ УНІВЕРСИТЕТ - Альбота Дмитро Сергійович, Дідух Володимир Федорович, Кірч...

Application UA-147162-U - Published 2021-04-14 Filed 2020-12-21 Priority 2020-12-21

Family: 1

ЗАПОБІЖНА СИСТЕМА КОНТРОЛЮ ЗА ВАЖКОНАВАНТАЖЕНИМИ ВУЗЛАМИ БАРАБАННОГО МЛИНА

PRIVATE JOINT STOCK COMPANY NOVOKRAMATORSKY MASH ZAVOD, ЧАСТНОЕ АКЦИОНЕРНОЕ ОБЩЕСТВО "НОВОКРАМА...

Application UA-147251-U - Published 2021-04-21 Filed 2020-12-18 Priority 2020-12-18

Family: 1

СПОСІБ КОНТРОЛЮ ГАЗОГЕНЕРАТОРА СИСТЕМИ ЗБЕРІГАННЯ ТА ПОДАЧІ ВОДНЮ

НАЦІОНАЛЬНИЙ УНІВЕРСИТЕТ ЦИВІЛЬНОГО ЗАХИСТУ УКРАЇНИ - Абрамов Юрій Олексійович, Кривцова Валентина Іван...

Application UA-147250-U - Published 2021-04-21 Filed 2020-12-18 Priority 2020-12-18

Family: 1

ПРИСТРІЙ ДЛЯ ГАСІННЯ ПОЖЕЖ

НАЦІОНАЛЬНИЙ УНІВЕРСИТЕТ ЦИВІЛЬНОГО ЗАХИСТУ УКРАЇНИ - Абрамов Юрій Олексійович, Собина Віталій Олександр...

Application UA-147249-U - Published 2021-04-21 Filed 2020-12-18 Priority 2020-12-18

Family: 1

ANALYTICAL VIEWS

FIELDS OF RESEARCH

09 Engineering64,147

11 Medical and Health Sciences25,415

0912 Materials Engineering16,832

03 Chemical Sciences11,105

06 Biological Sciences11,018

OVERVIEW

20,000

10,000

0

2012201320142015201620172018201920202021

Patents (total)

RESEARCHERS

Ivan Rehei69

Ukrainian Academy of Printing, Ukraine

Ihor O Mikulionok46

National Technical University of Ukraine "Igor Sikorsky Kyiv Polytechnic I...

Валерій Іванович Алимов40

Svitlana Havenko36

Ukrainian Academy of Printing, Ukraine

Вячеслав Сергійович Харченко34

FUNDERS

ASSIGNEES

National Academy of Sciences of Ukraine2,113

Введіть пошуковий запит тут

Україна

16:29

24.05.2021

Практика № 3

Знайти в Dimensions:

Хто в Україні (**COUNTRY/TERRITORY: UKRAINE**) має найбільшу кількість патентів (**Patents**) з юрисдикцією UA (**JURISDICTION: UA**)*

* з допомогою Analytical View

Dimensions

Ukraine
Country/Territory

Save / Export

Support

Aleksand...

FILTERS

FAVORITES

START YEAR

ACTIVE YEAR

CLINICAL TRIAL STATUS

RESEARCHER

COLLABORATING FUNDER

SPONSOR/COLLABORATOR

COUNTRY/TERRITORY

FIELDS OF RESEARCH

CONDITION

PHASE

REGISTRY

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PUBLICATIONS
296,004

DATASETS
4,908

GRANTS
2,124

PATENTS
223,989

CLINICAL TRIALS
2,259

POLICY DOCUMENTS
0

Title, Sponsor

Trial period

A Multicenter, Phase III Randomized, Double-Blind, Placebo-Controlled, Outpatient Study to Evaluate the Efficacy, Safety, Antiviral Activity of R07496998 (AT-527) in Patients With Mild or Moderate COVID-19

Atea Pharmaceuticals (United States)

This study will evaluate the efficacy, safety, antiviral activity, and pharmacokinetics of study drug R07496998 (AT-527) compared to placebo in non-hospitalized adult and adolescent participants with ... more

2021 - 2021

A Randomized, Double-Blind, Placebo-Controlled Study to Evaluate the Safety and Efficacy of ABBV-154 in Subjects With Moderately to Severely Active Rheumatoid Arthritis With Inadequate Response to Biologic and/or Targeted Synthetic Disease-Modifying Anti-Rheumatic Drugs (b/tsDMARDs)

AbbVie (United States)

Rheumatoid Arthritis (RA) is an inflammatory disease of the joints causing pain, stiffness, swelling and loss of joint function. This study evaluates how safe and effective ABBV-154 is in participants... more

2021 - 2024

A Randomised, Double-blind, Placebo-controlled, Phase III Study of Olaparib Maintenance Monotherapy in Participants With BRCA Wild Type Advanced High Grade Serous or Endometrioid Ovarian Cancer Following Response to Standard First-line Platinum-based Chemotherapy (MONO-OLA1)

AstraZeneca (United States)

This is a Phase III, randomised, double-blind, placebo-controlled, multicentre, international study assessing the efficacy and safety of maintenance olaparib compared with placebo in BRCAwt participan... more

2021 - 2025

A Multicenter, Randomized, Double-Blind, Placebo-Controlled, Parallel-Group Study of Nipocalimab in Adult Participants With Active Systemic Lupus Erythematosus

Janssen (United States)

The purpose of this study is to evaluate the efficacy of nipocalimab versus placebo in participants with active systemic lupus erythematosus (SLE). Detailed Description SLE is a complex, immune-media... more

2021 - 2024

A Phase III, Randomized, Double-Blind, Placebo-Controlled Clinical Trial to Evaluate the Efficacy and Safety of Adjuvant Atezolizumab or Placebo and Trastuzumab Emtansine for HER2-Positive Breast Cancer at High Risk of Recurrence Following Preoperative Therapy

Altmetric 1

2021 - 2031

Show abstract

Sort by: Relevance

< ANALYTICAL VIEWS

FIELDS OF RESEARCH

11 Medical and Health Sciences 2,192

1103 Clinical Sciences 1,146

1112 Oncology and Carcinogenesis 384

1117 Public Health and Health Services 350

1102 Cardiorespiratory Medicine and Haematology 299

OVERVIEW

1,000

500

0

2012 2013 2014 2015 2016 2017 2018 2019 2020 2021

Active clinical trials (total)

Starting clinical trials (total)

RESEARCHERS

Mykola A Stanislavchuk 6

Vinnitsa National Medical University named after M.I. Pirogov, Ukraine

Jaroslav Kierkus 6

Children's Memorial Health Institute, Poland

Igor M Bondarenko 5

Dnipropetrovsk State Medical Academy, Ukraine

Marek Bolesław Horyński 5

Lublin University of Technology, Poland

Tae O H Kim 5

Inje University Haeundae Paik Hospital, South Korea

COLLABORATING FUNDERS

Pfizer (United States) (Pfizer) 137

United States

Введіть пошуковий запит тут

16:36 24.05.2021

Практика № 4

Знайти в Dimensions:

- 1) Який фонд (COLLABORATING FUNDER) найбільше співпрацює з Україною (COUNTRY/TERRITORY: UKRAINE) у клінічних дослідженнях (Clinical Trials)?
- 2) Знайти всі клінічні дослідження, що стосуються захворювання Аутоімунний Тиреоїдит (CONDITION: Autoimmune Thyroiditis)

FAVORITES

○ 2021	2,124
○ 2020	18,026
○ 2019	23,373
○ 2018	32,138
○ 2017	31,523
○ 2016	43,575
○ 2015	45,578
○ 2014	42,859
○ 2013	36,205
○ 2012	26,562

More

➤ FIELDS OF RESEARCH

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[Privacy policy](#) · [Cookie settings](#) · [Legal terms](#)

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POLICY DOCUMENTS
584.037

Sort by: Publication Date

Title, Year, Publishing organization

Overview of the availability, comparability and consistency of administrative statistical data on recorded crime and on the stages of the criminal justice process in the EU

2021, The Publications Office of the European Union

Overview of the availability, comparability and consistency of administrative statistical data on recorded crime and on the stages of the criminal justice process in the EU

2021, The Publications Office of the European Union

Unit costs for plant health surveillance activities co-funding under the single market program

2021, The Publications Office of the European Union

Assessment of options to improve particular aspects of the EU regulatory framework on batteries

2021, The Publications Office of the European Union

Destination Earth

2021, The Publications Office of the European Union

Science for disaster risk management 2020

2021, The Publications Office of the European Union

Closing the Gap : Gender, Transport, and Employment in Mumbai

2021. World Bank

From Double Shock to Double Recovery : Implications and Options for Health Financing in the Time of COVID-19

2021. World Bank

Fish in home-grown school feeding

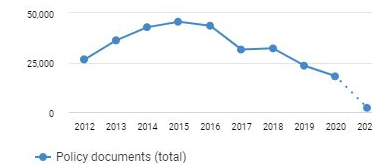
2021, Food and Agriculture Organization of the United Nations

Policy responses to COVID-19 crisis in Near East and North Africa – keeping food and agricultural systems alive

 FIELDS OF RESEARCH

11 Medical and Health Sciences	150,082
16 Studies in Human Society	142,350
1117 Public Health and Health Services	135,463
14 Economics	128,242
1402 Applied Economics	127,114

 OVERVIEW

 PUBLISHING ORGANIZATIONS

Government of the United Kingdom (HMG)	169,149
United Kingdom	
World Health Organization (WHO)	99,734
Switzerland	
Analysis & Policy Observatory (APO)	39,566
Australia	
World Bank	25,763
United States	
Centers for Disease Control and Prevention (CDC)	23,454
United States	

Практика № 5

Знайти в Dimensions:

Всі документи ([Policy Documents](#)) Всесвітньої Організації Охорони Здоров'я
([PUBLISHING ORGANIZATION: World Health Organization](#)), що стосуються COVID-19
([Search in:Full Data: COVID-19](#))

Охоплення публікацій

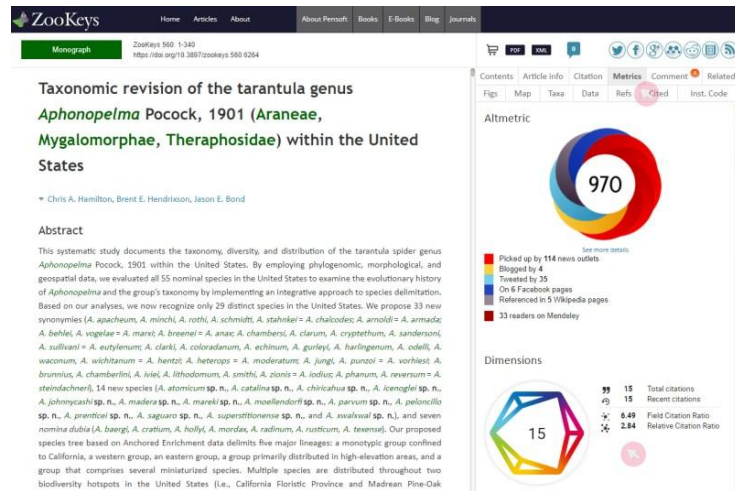
- Можна спостерігати тенденцію до того, що **Dimensions** пропонує найбільшу (порівняно із Scopus, Web of Science) кількість цитувань на документи в різних галузях знань.
- Так, у дослідженні “*Високоцитовані документи науковців України в базах даних цитувань: кореляція бібліометричних індикаторів**” ми з'ясували, що **Dimensions пропонує найбільшу кількість цитувань на документи**, але **це стосується лише журналів відкритого доступу**.
- Документи, які були опубліковані у журналах із традиційною публікаційною моделлю, мають нижчу кількість цитувань у Dimensions, ніж у двох інших базах.

Dimensions Badges

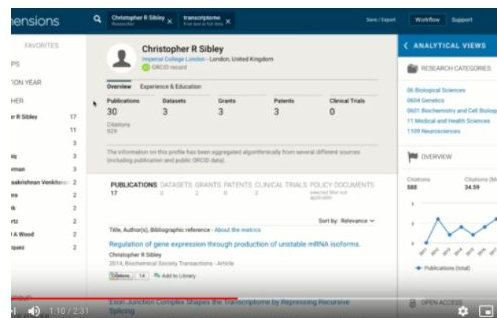
https://badge.dimensions.ai/?_ga=2.197767724.267524716.1621516412-1725040941.1620736545

Значок Dimensions надає безкоштовний та простий спосіб продемонструвати кількість цитат, отриманих вашими публікаціями.

Вбудуйте значок у свій веб-сайт або додаток, що дозволить вашим користувачам легко бачити, скільки цитат отримали ваші публікації.



Resources

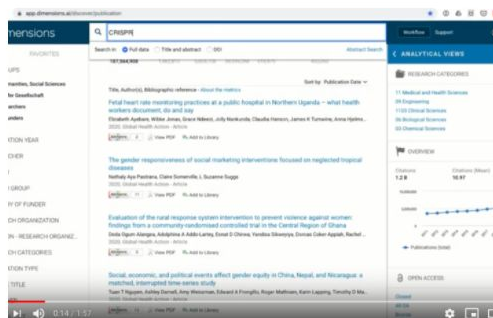
[CHOOSE RESOURCE TYPE: ALL](#)
[API DOCUMENTATION](#)
[CASE STUDIES](#)
[LIBRARY TOOLKIT](#)
[PUBLICATIONS](#)
[VIDEOS](#)


LIBRARY TOOLKIT

How to find a researcher in Dimensions

This video tutorial shows you how to find researchers in Dimensions.

Either to identify experts on a particular research topic or to find someone that is already known to you.

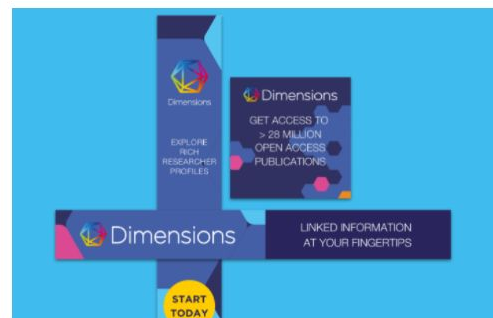


LIBRARY TOOLKIT

How to search in Dimensions

This video tutorial shows you the four main types of search in Dimensions:

full data, title and abstract, DOI search and the abstract search.



LIBRARY TOOLKIT

Online banners

Banners to place on your library or institutional website to help your

researchers find Dimensions



The Dimensions Badges show a count of the number of citations an article has received, and clicking on them opens a page which displays more detail and visualizations on the number of recent citations, citing research categories, Field Citation Ratio, and Relative Citation Ratio.



Article Metrics aim to quantify and monitor the importance of published research. Dimensions provides a data-rich environment that supports the development and dissemination of article metrics driven by and developed for the research community.



As a researcher, being able to find relevant information fast is crucial in your daily work. With Dimensions, you have access to a vast collection of curated research outputs and tools that help you source exactly what you need to advance your own discoveries. And if your academic institution has signed up to Dimensions Plus, you'll have even more powerful research data and tools.

Корисні публікації про Dimensions

1. Real-Time Bibliometrics: Dimensions as a Resource for Analyzing Aspects of COVID-19
<https://www.dimensions.ai/resources/real-time-bibliometrics-dimensions-as-a-resource-for-analyzing-aspects-of-covid-19/>
2. Dimensions: Bringing down barriers between scientometricians and data
<https://www.dimensions.ai/resources/dimensions-bringing-down-barriers-between-scientometricians-and-data/>
3. Dimensions: Building Context for Search and Evaluation
<https://www.dimensions.ai/resources/dimensions-building-context-for-search-and-evaluation/>

Окрім Dimensions...

Пошук
грантів

<https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/home>

The screenshot shows the 'Funding & tender opportunities' portal of the European Commission. The page is in English and features a search bar at the top with the text 'Find calls for proposals and tenders'. Below the search bar, there is a grid of 'EU Programmes' including Asylum, Migration and Integration Fund (AMIF), Border Management and Visa Instrument (BMVI), Customs Control Equipment Instrument (CCEI), Citizens, Equality, Rights and Values Programme (CERV), Creative Europe (CREA), Customs Programme (CUST), Digital Europe Programme (DIGITAL), Europe Direct (ED), European Parliament (EP), European Solidarity Corps (ESC), Erasmus+ Programme (ERASMUS+), European Social Fund + (ESF), European Maritime, Fisheries and Aquaculture Fund (EMFAF), Fiscals Programme (FISC), Innovation Fund (INNOVFUND), Internal Security Fund (ISF), Horizon Europe (HORIZON), Single Market Programme (SMP), Social Prerogative and Specific Competencies Lines (SOCPL), EU External Action (RELEX), Justice Programme (JUST), Protection of the Euro against Counterfeiting Programme (PERICLES), Pilot Projects and Preparatory Actions (PPPA), Programme for the Environment and Climate Action (LIFE), Promotion of Agricultural Products (AGRIP), and Union Civil Protection Mechanism (UCPM).

On the right side, there is a 'News' section with two articles: 'Webinar "All you need to know on D&E under Horizon Europe", 9 June 2021; 9:30 CEST' and 'Webinar addressed to providers of Certificates on Financial Statements in Horizon 2020 grants'. Below the news section, there is a 'Useful links' section with links to 'Calls for tenders on Ted', 'Overview of all EU funding opportunities', and 'Access to publications and data on OpenAire'.

Окрім Dimensions...

Пошук патентів

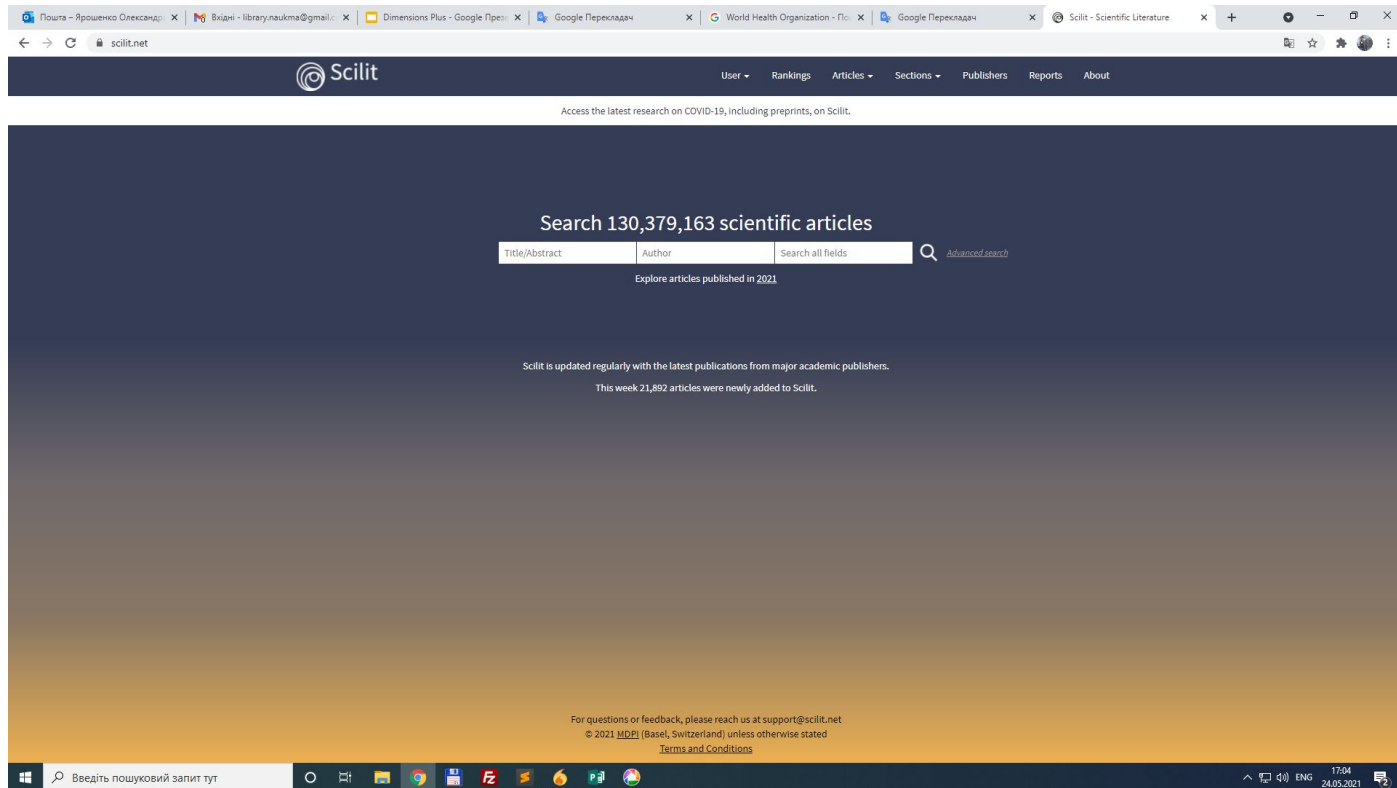
<https://www.lens.org/lens/search/patent/structured?preview=true>

The screenshot displays the LENS.ORG website interface. The browser's address bar shows the URL <https://www.lens.org>. The website header includes the LENS.ORG logo with the tagline "Solving The Problem Of Problem Solving™", navigation links for "Our Apps", "Feature Tour", "About", and "English", and a "Login" button. The main content area features a large video player with the title "Solving The Problem of Problem Solving™". The video player includes a play button and a description: "Lens serves global patent and scholarly knowledge as a public good to inform science and technology enabled problem solving." Below the video player, there are two buttons: "Start Exploring Lens" and "Create Free Account". To the left of the main content, there is a sidebar with two sections: "Scholarly Works" and "Patents". The "Scholarly Works" section has a search bar with the text "Search 228,108,724 Scholarly Works" and a list of filters including Flags, Author, Institution, Institution Country/Region, Identifier Type, Funding, Journal, Conference Name, Publication Type, Publisher, Subject Matter, Open Access, and Scholar Structured Search. The "Patents" section has a search bar with the text "Search 130,986,712 Patents" and a list of filters including Applicants, Jurisdictions, Inventors, Owners (US), Document Types, Biologicals, Classification Explorer, and Patent Structured Search. At the bottom of the page, there is a "Features For Everyone" section with the text "Discover, analyse, and map global innovation knowledge. Bridging the cultures of scholarly research with invention and industry, the Lens offers the following capabilities." Below this text, there are three cards: "Collections and Portfolios" (with a sub-header "INFORM DECISION MAKING" and a sub-text "Create, annotate and share collections of patent and scholarship portfolios."), "Patent Search and Analysis", and "Lens Patents 2.0" (with a sub-header "Take a sneak peek at the new Lens Patents 2.0 with three times as many fields (120+) and powerful analytics. Your chance to test and send feedback before it enters full production in"). At the very bottom of the page, there is a "Cookies Notice" bar with the text "The Lens website uses cookies in order to function. By using the site you agree to these cookies as outlined in our privacy policy. You are free to restrict or block cookies, however depending on the settings you choose, the full functionality of the website may no longer be available. See our updated Privacy Policy for more details." and a "Thanks, Got It" button.

Окрім Dimensions...

Пошук
публікацій
(безкоштовна
база, також
працює з
Crossref)

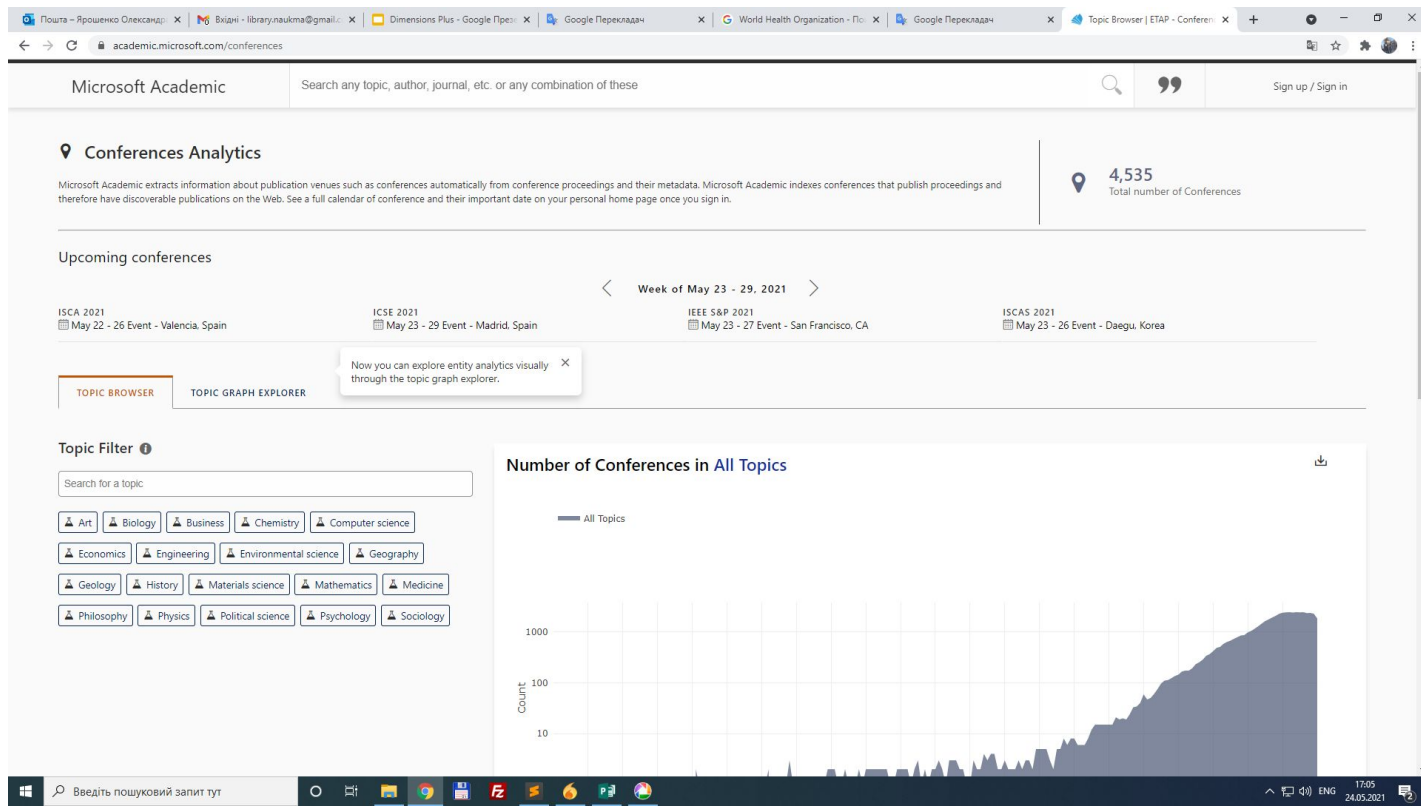
<https://www.scilit.net/>



Окрім Dimensions...

Пошук
конференцій

[https://academic.
microsoft.com/con
ferences](https://academic.microsoft.com/conferences)



Висновки

- Dimensions це ефективний безкоштовний (у базовій версії та платний у розширеній версії) інструмент, що **поєднує пошукові та аналітичні елементи** та демонструє підрахунок цитувань конкретної публікації, що має DOI.
- Платформа поєднує елементи реферативної бази, пошукові та аналітичні інструменти, **підтягує альтернативні метрики** (наприклад, популярність статті в соцмережах).
- Все частіше використовується в якості **інструментарію аналітики та стратегічного планування** публікаційної активності інституцій.
- Платформа **сумісна з Crossref та Pubmed**, чудово візуалізує метадані (станом на травень 2021 р. містить понад 118 млн.публікацій та більш ніж 1.4 млн цитувань).
- Для вітчизняних журналів, більшість з яких використовують для публікації платформу Open Journal System, Dimensions має також і певні зручні застосунки - наприклад, можливість вбудувати на сайті журналу віджет, який може підраховувати загальну кількість цитувань кожної окремої статті (за DOI).

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Дякую за увагу!

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зав. відділом обслуговування науковою літературою НБ НаУКМА (<https://library.ukma.edu.ua>)

Менеджерка з комунікацій Центру Наукометрії та Цифрової Підтримки НаУКМА (<https://csdrs.ukma.edu.ua>)

Менеджерка з комунікацій ELibUkr (<http://elibukr.org>)