

Додаткові можливості платформи Web of Science для науковця

Як підготувати звіт з публікаційної
діяльності за визначений проміжок
часу для науковця/відділу, про що
говорять/мовчать показники

Тихонкова Ірина, к.б.н.
Фахівець з навчання



Інститут геологічних наук, НАН України
9-11-2017

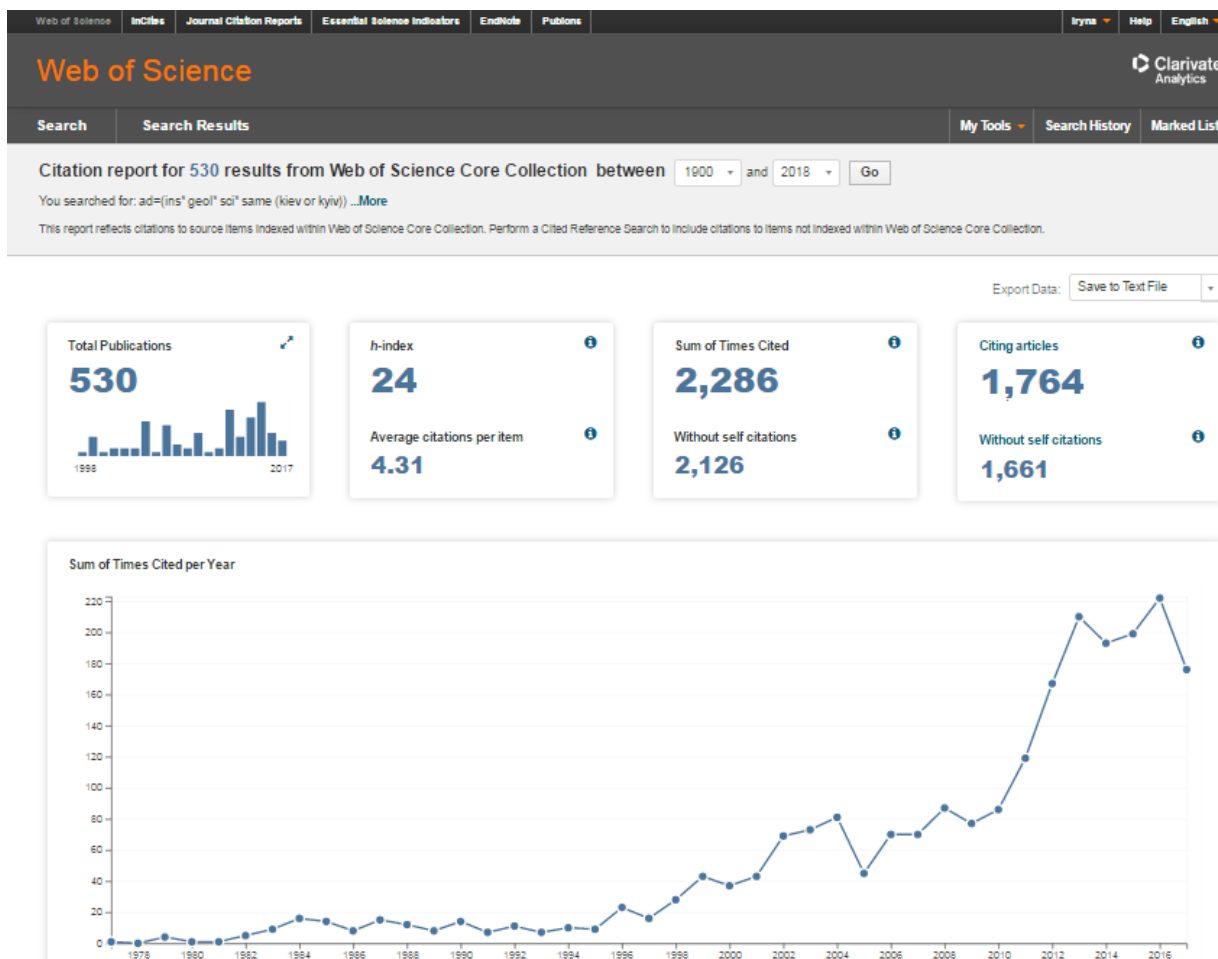
План

- Можливості «розширеного пошуку» у Web of Science
- Що дає пошук у пристатейній літературі?
- Як не пропустити важливу інформацію?
- Аналіз видань своєї предметної галузі
- Чи можна знайти всі роботи науковця?
- Як оптимізувати роботу з авторськими профілями?



Які здобутки має Інститут геологічних згідно даних Web of Science?

А чи точно? – У вас є можливість перевірити!



Установи мають доступ до Web of Science за підтримки НАН

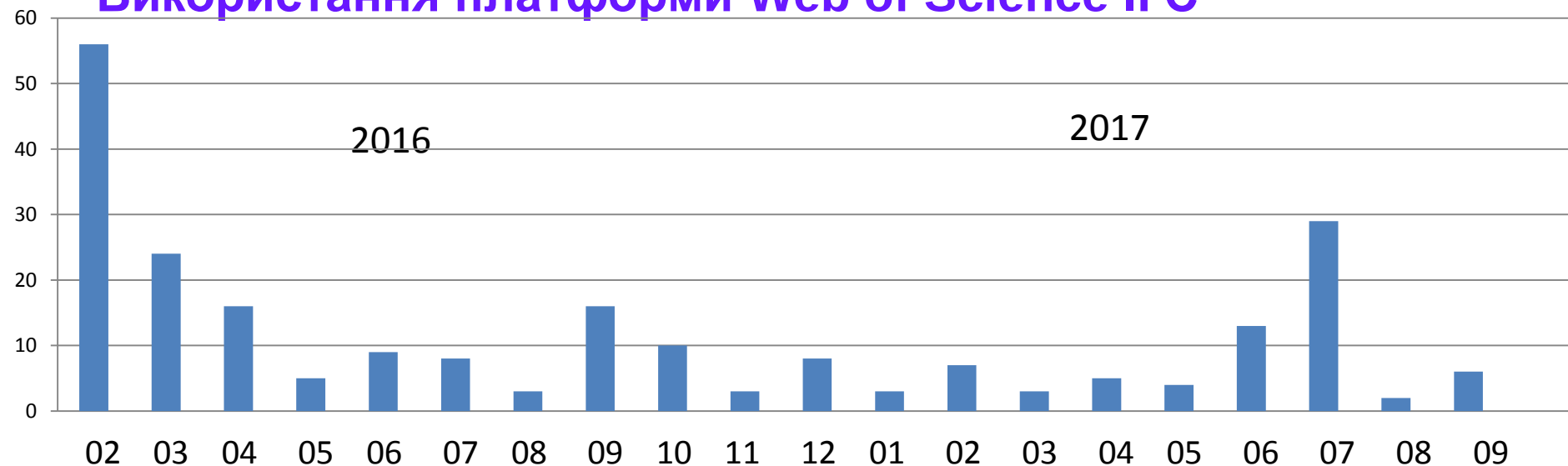
Розпорядження № 431 13-07-2017

22 установи НАН України і інститут геологічних наук також

До кінця 2017 року!!!

Не втрачайте шанс використати унікальну можливість

Використання платформи Web of Science ІГС



Можливо не віримо що є доступ?
Або не знаємо про можливість віддаленого доступу?

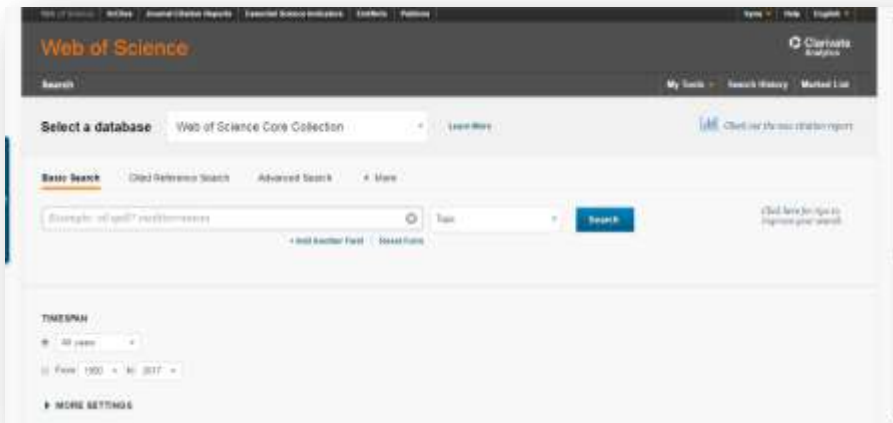
 webofscience.com 



НІ



ТАК



Н.В! З комп'ютера установи, що має доступ,
Або за роумінговим доступом

Або не знаємо що воно таке?

WEB OF SCIENCE™

База даних

Наукометрична

Реферативна

Мультидисциплінарна

Міжднародна

За передплатою

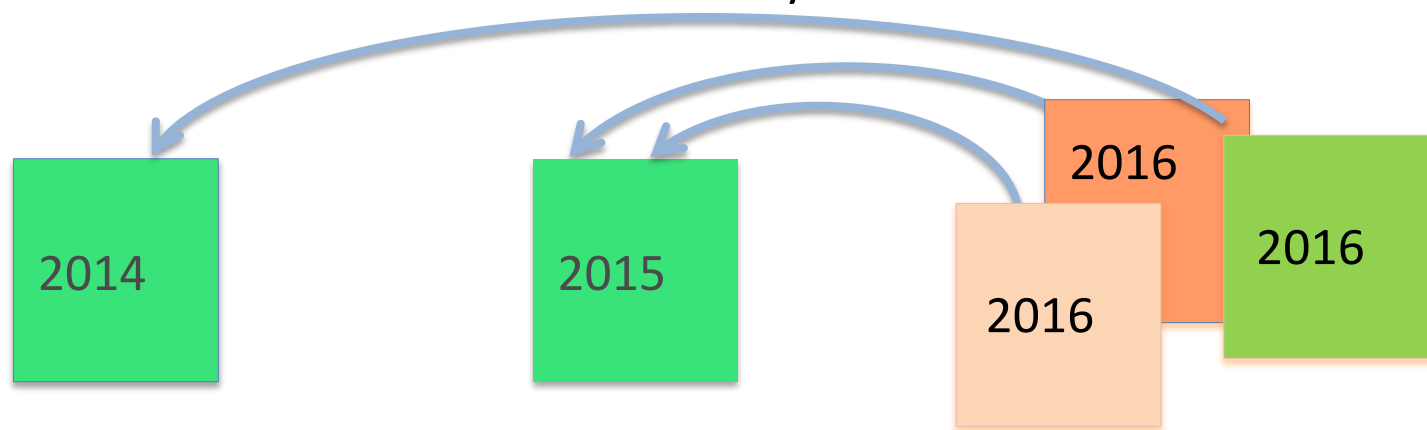
- > 33 тис журналів на платформі
- > 19 тис в Core Collection
- > 11 тис має імпакт фактор
- > 67 млн документів в Core Collection
- > 1,3 млрд посилань
- > 81 тис книг
- > 191 тис матеріалів конференцій
- > 70 тис патентів

Що дає Web of Science

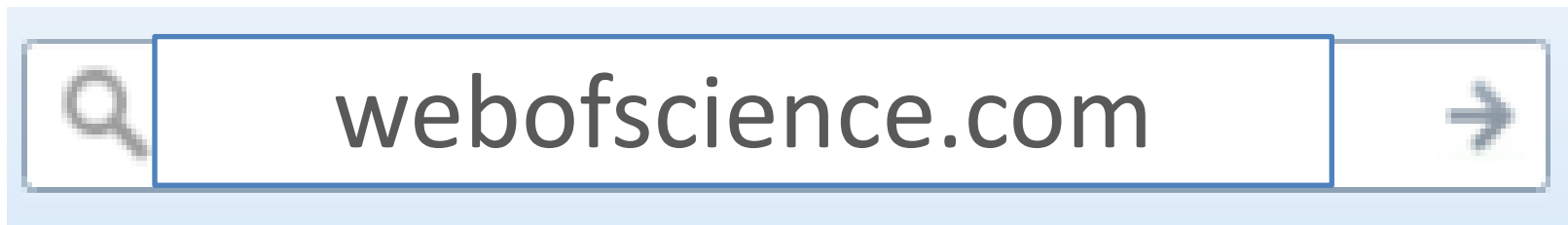
- Масив наукової інформації з 1898 року
- Можливість пошуку і аналізу
- Збереження у форматі зручному для подальшого опрацювання
- Точні наукометричні оцінки

Публікації
Цитування
Індекс Гірша

$$IF_{2016} = \frac{\text{кількість цитувань у 2016 статей опублікованих в 2014–2015}}{\text{кількість статей у 2014 і 2015}}$$



Web of Science



З чого почати?

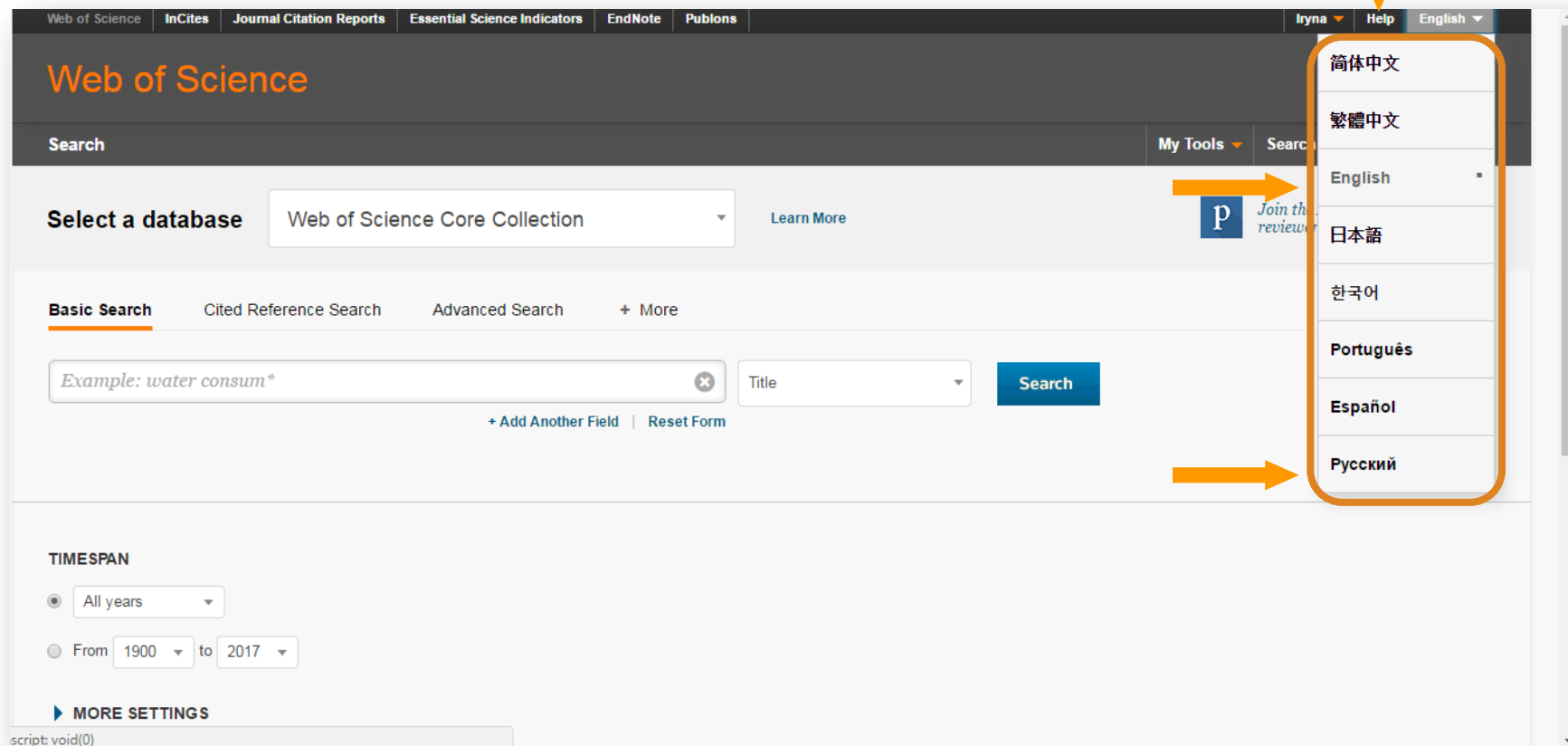


Вступ до Web of Science

<https://youtu.be/TPHiWifVbec>

Обираємо мову інтерфейсу

Довідка



Довідка, буде обраною мовою і релевантною до сторінки пошуку



оглавление | каталог | **Закреть** | Помощь

Справка по Web of Science Core Collection

Основной поиск

Поиск записей по указателям системы. Все успешно выполненные операции поиска включаются в таблицу [История поиска](#). При создании поисковых запросов следуйте всем [правилам поиска](#).

На странице "Поиск" можно выбрать не более трех полей по умолчанию. В одном поисковом запросе можно ввести до 6 000 элементов.

При добавлении нового поля ко второму полю будет добавлен оператор AND. Оператор AND можно заменить оператором OR или NOT.

Обратите внимание, что пользовательские настройки будут применены ко всем базам данных продуктов, включенных в пакет подписки.

Примечание. Администраторы могут установить отображение от одного до трех полей поиска по умолчанию для всего учреждения.

Число отображаемых полей поиска по умолчанию

Эта функция позволяет выбрать количество полей для поиска, которые отображаются в начале нового поиска. Всегда можно добавить дополнительные поля для поиска или можно удалить поля на странице поиска.

Можно выбрать следующее.

- Одно поле для поиска. По умолчанию используется поле "Тема". Всегда можно выбрать другое поле для поиска.

Язык интерфейса

Выбираемый язык интерфейса определяет язык, на котором будут выводиться инструкции и справочная информация на экране. Следовательно, поисковые запросы должны всегда вводиться на английском. Результаты поиска всегда выводятся на английском.

См. [Выбор языка интерфейса](#).

Приоритет операторов поиска

Если в поисковом запросе используются различные операторы, поиск выполняется в соответствии со следующим порядком приоритета:

1. NEAR/x
2. SAME
3. NOT
4. AND
5. OR

[Требуется дополнительная информация?](#)

Знаете ли вы ...

По умолчанию действуют следующие настройки поиска:

- Все [языки](#)
- Все [типы документов](#)

Персональний профіль

Або чи можу я працювати з дому

The screenshot shows the Web of Science homepage. At the top, there is a navigation bar with links to Web of Science™, InCites™, Journal Citation Reports®, Essential Science Indicators™, and EndNote™. On the right, there are links for 'Войти' (Login), 'Справка' (Help), and 'Русский' (Russian). A dropdown menu is open from the 'Войти' link, showing three options: 'Войти' (Login), 'Регистрация' (Registration), and 'Выход из системы' (Logout). The 'Регистрация' option is highlighted with a red rectangle.

Below the navigation bar, there is a search bar with the placeholder text 'Пример: oil spill* mediterranean'. To the right of the search bar is a 'Поиск' (Search) button. Below the search bar, there is a section for 'Основной поиск' (Basic search) with a dropdown menu for 'Период' (Period) and a search bar for 'Тема' (Topic). The 'Период' dropdown is set to 'Все годы' (All years). The search bar contains the text '1864' and '2016'. Below the search bar, there is a section for 'ДРУГИЕ ПАРАМЕТРЫ' (Other parameters).

In the center of the page, there is a login form titled 'Войти' (Login). The form has two input fields: 'Адрес эл. почты:' (Email address) and 'Пароль:' (Password). Below the password field is a checkbox labeled 'Запомнить меня на этом компьютере' (Remember me on this computer). To the right of the input fields are two buttons: 'Войти' (Login) and 'Отмена' (Cancel). Below the buttons are two links: 'Забыли пароль' (Forgot password) and 'Регистрация' (Registration). To the right of the login form, there is a text block that reads: 'Для доступа к функциям персонализации Web of Science войдите в систему или зарегистрируйтесь.' (To access the personalization features of Web of Science, log in or register.) Below this text is a list of benefits for registered users: 'Как зарегистрированный пользователь, вы можете:' (As a registered user, you can:). The list includes: 'Настроить запуск сеанса в определенной базе данных или продукте' (Configure session start in a specific database or product), 'Сохранить результаты поиска на Web of Science' (Save search results on Web of Science), 'Сохранить список отмеченных публикаций для использования в дальнейшем' (Save a list of marked publications for use in the future), 'Добавлять ссылки в библиотеке EndNote' (Add links to the EndNote library), and 'Выполнять автоматический вход в Web of Science.' (Perform automatic login to Web of Science.).

At the bottom of the page, there is a footer with the text: 'Web of Science — это единственное место, где можно получить доступ к более чем 1 млрд пристатейных ссылок с функцией поиска.' (Web of Science — this is the only place where you can get access to more than 1 billion pre-article links with the search function.)

Один логін і пароль до WoS, EndNote, ResearcherID!!!

Оберіть ключове(і) слов(о)а

The image shows the Web of Science search interface. At the top, there is a navigation bar with links to 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', 'Publons', 'Iryna', 'Help', and 'English'. Below this is the 'Web of Science' logo and the 'Clarivate Analytics' logo. A 'Search' button is located in the top right corner. The main search area is titled 'Select a database' and shows 'Web of Science Core Collection' as the selected database. Below this, there are tabs for 'Basic Search', 'Cited Reference Search', 'Advanced Search', and '+ More'. The 'Basic Search' tab is active. The search input field contains the text 'Carbon Nano*' and is highlighted with a red rectangle. To the right of the input field is a dropdown menu labeled 'Title' and a blue 'Search' button, which is highlighted with an orange rectangle. Below the search input field, there are links for '+ Add Another Field' and 'Reset Form'. At the bottom of the search area, there is a 'TIMESPAN' section with a dropdown menu set to 'All years' and a date range selector set to 'From 1900 to 2017'. A link for 'Click here for tips to improve your search.' is also present. At the bottom left of the search area, there is a link for 'MORE SETTINGS'.

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

Web of Science Clarivate Analytics

Search My Tools Search History Marked List

Select a database Web of Science Core Collection Learn More

Basic Search Cited Reference Search Advanced Search + More

Carbon Nano* Title Search

+ Add Another Field Reset Form

TIMESPAN

All years

From 1900 to 2017

MORE SETTINGS

Click here for tips to improve your search.

NB! Символи скорочення – дають більше, а використання AND – менше результатів

* Будь яка кількість символів або їх відсутність

function ↗
functional,
dysfunctions

\$ Один символ або його відсутність

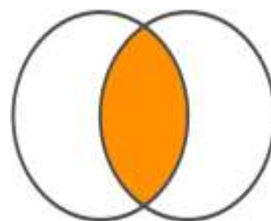
colo\$r ↗
color, colour

? ЛИШЕ один символ

en?oblast ↗
entoblast,
endoblast

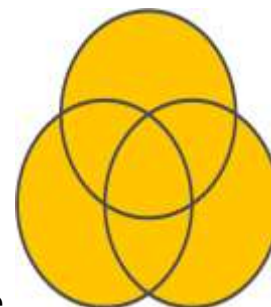
оператори

AND



drug resistance

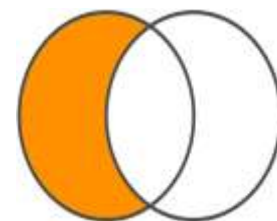
OR



medicine

drug treatment

NOT



smoking health*

Чому ми нічого не знайшли?

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



Отримані результати

Web of Science

Search

Results: 104,937

You searched for: TITLE: (Carbon Nano*) ...More

Create Alert

Refine Results

Search within results for...

Filter results by:

- Highly Cited in Field (1,421)
- Hot Papers in Field (23)

Publication Years

Sort by: Publication Date – newest to oldest

Page 1 of 10,000

1. Effect of single-wall carbon nanotubes on bioconcentration and toxicity of perfluorooctane sulfonate in zebrafish (*Danio rerio*)
By: Li, Yaxuan; Men, Bin; He, Yi, et al.
SCIENCE OF THE TOTAL ENVIRONMENT Volume: 607 Pages: 509-518 Published: DEC 31 2017

2. Coating carbon nanotubes with humic acid using an eco-friendly mechanochemical method: Application for Cu(II) ions removal from water and aquatic ecotoxicity
By: Coa, Francine; Strauss, Mathias; Clemente, Zaira, et al.
SCIENCE OF THE TOTAL ENVIRONMENT Volume: 607 Pages: 1479-1486 Published: DEC 31 2017

3. A high sensitive visible light-driven photoelectrochemical aptasensor for shrimp allergen tropomyosin detection using graphitic carbon nitride-TiO2 nanocomposite
By: Tabrizi, Mahmoud Amouzadeh; Shamsipur, Mojtaba; Saber, Reza, et al.
BIOSENSORS & BIOELECTRONICS Volume: 96 Pages: 113-118 Published: DEC 15 2017

Clarivate Analytics

My Tools Search History Marked List

Select Page 5K Save to EndNote online Add to Marked List

Citation Report feature not available. [?]

Analyze Results

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

Usage Count

Цитування

Уточнення результатів

Результати

Статті з майбутнього?

На що можемо отримати відповідь

Уточнение результатов

Искать в результатах...

Годы публикаций

Категории Web of Science

Типы документов

Профили организаций

Финансирующие организации

Открытый доступ

Авторы

Просмотреть все параметры

Для применения расширенных параметров уточнения используйте

Анализ результатов

Названия изданий

Названия серий книг

Названия конференций

Страны/территории

Редакторы

Группы авторов

Языки

Направления исследования

Web of Science Index

Меньше параметров

Для применения расширенных параметров уточнения используйте

Анализ результатов

Хто в Китаї досліджує
техногенну
гідрогеологію?

Які фонди фінансували
дослідження
геотектоніки?

Де досліджують
літологію морів ?

В яких журналах
публікували роботи по
вугільним
родовищам?

Де знайти
рецензента/партнера
для досліджень?

Як? - Комбінуйте фільтри!

Резюме статті

- Назва
- Автори! (+ **контакти**, **ResearcherID**, **Orcid**)
- Установи!
- Резюме
- Ключові слова (+)
- Журнал
- **Література**
- **Цитування**
- Повідомлення про цитування

The screenshot shows the Web of Science interface for a specific article. The title is 'Ac conductivity of graphene: From tight-binding model to 2+1-dimension electrodynamics'. The authors listed are Gusynin, V.P., Sharapov, S.G., and Carbott, J. The article is published in the 'INTERNATIONAL JOURNAL OF MODERN PHYSICS B', Volume 21, Issue 27, Pages 4511-4558, in October 2007. The abstract discusses the relationship between the tight-binding Hamiltonian of a two-dimensional honeycomb lattice and the 2+1 dimensional Hamiltonian of quantum electrodynamics. On the right side, there is a 'Citation Network' section showing 228 times cited and 145 cited references, and an 'All Times Cited Counts' section showing citation counts across various databases.

Author	ResearcherID	ORCID Number
Sharapov, Sergei	A-3525-2006	http://orcid.org/0000-0002-8871-0917
Gusynin, Valery	B-1522-2010	

А повний текст?

Web of Science | Journals | Journal Citation Reports | Essential Science Indicators | EndNote | Publish | Home | Help | English

Web of Science | Clarivate Analytics

Search | Search Results | My Tools | Search History | Marked List

Full Text Options | Look Up Full Text | Save to Other File Formats | Add to Marked List

Ac conductivity of graphene: From tight-binding model to 2+1-dimension electrodynamics

By: Gusynin, V.P. (Gusynin, V. P. [1]); Sharapov, S.G. (Sharapov, S. G. [2]); Carbotte, J. (Carbotte, J. P. [2])

Hide ResearcherID and ORCID

Author	ResearcherID	ORCID Number
Sharapov, Sergei	A-3525-2008	http://orcid.org/0000-0002-8671-0917
Gusynin, Valery	B-1522-2010	

INTERNATIONAL JOURNAL OF MODERN PHYSICS B
Volume: 21 Issue: 27 Pages: 4611-4658
DOI: 10.1142/S0217975207039022
Published: OCT 30 2007
View Journal Impact

Abstract
We consider the relationship between the tight-binding Hamiltonian of the two-dimensional honeycomb lattice of carbon atoms with nearest neighbor hopping only and the 2+1 dimensional Hamiltonian of quantum electrodynamics, which follows in the continuum limit. We pay particular attention to the symmetries of the free Dirac fermions including spatial inversion, time reversal, charge conjugation and chirality. We illustrate the power of such a mapping by considering

Citation Network

228 Times Cited
145 Cited References
View Related Records
Create Citation Alert
(Data from Web of Science Core Collection)

All Times Cited Counts
232 in All Databases
235 in Web of Science Core Collection
0 in BIOSIS Citation Index
3 in Chinese Science Citation Database
0 in Data Citation Index
4 in Russian Science Citation Index
1 in Sciendo Citation Index

Знайти
повний
текст

У автора
У видавця
У відкритих джерелах

У видавця

У відкритих джерелах

Open
Access



Journal of Dairy Science

Accepted Review: Pathology, Etiology, Prevention, and Treatment of Fatty Liver in Dairy Cows

Article Outline

- 1. Introduction
- 2. Pathology
- 3. Etiology
- 4. Prevention
- 5. Treatment
- 6. Conclusion
- 7. Acknowledgments
- 8. References
- 9. Appendix
- 10. Author Biographies
- 11. Author Contributions
- 12. Author Disclosures of Potential Conflicts of Interest
- 13. Author Financial Disclosures
- 14. Author Self-Declarations
- 15. Author Self-Declarations of Potential Conflicts of Interest
- 16. Author Self-Declarations of Financial Conflicts of Interest
- 17. Author Self-Declarations of Potential Conflicts of Interest
- 18. Author Self-Declarations of Financial Conflicts of Interest
- 19. Author Self-Declarations of Potential Conflicts of Interest
- 20. Author Self-Declarations of Financial Conflicts of Interest

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- 14. Author Self-Declarations
- 15. Author Self-Declarations of Potential Conflicts of Interest
- 16. Author Self-Declarations of Financial Conflicts of Interest
- 17. Author Self-Declarations of Potential Conflicts of Interest
- 18. Author Self-Declarations of Financial Conflicts of Interest
- 19. Author Self-Declarations of Potential Conflicts of Interest
- 20. Author Self-Declarations of Financial Conflicts of Interest

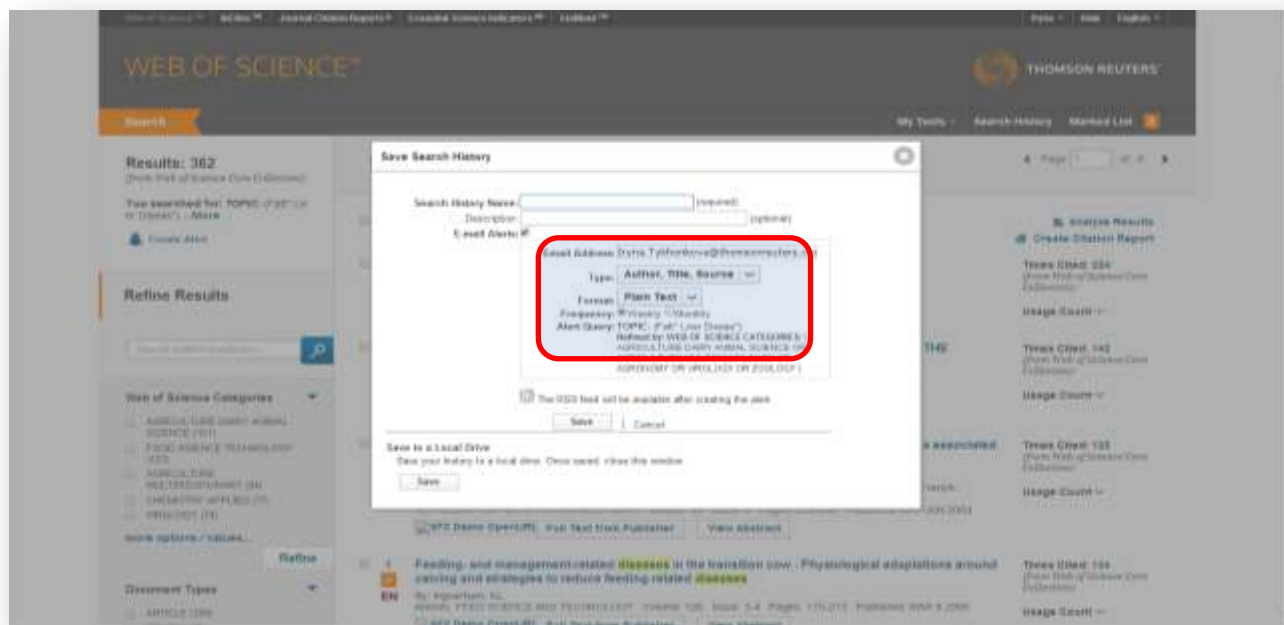


за гроші або безкоштовно

Автоматичні повідомлення. (Отримання інформації без зусиль)



- Появу схожих документів (за ключовими словами)
(вчений, відділ, інститут, тематика)
- Про цитування (довільної статті або масиву)



Збереження результатів

The screenshot displays the Web of Science interface. At the top, there are navigation tabs: Web of Science, InCites, Journal Citation Reports, Essential Science Indicators, EndNote, and Publons. The main header includes the Web of Science logo and the Clarivate Analytics logo. Below the header, there is a search bar and navigation links: Мои инструменты, История поиска, and Список отмеченных публикаций.

The search results section shows 4,414 results. The search criteria are: ТЕМА: (Jesuit*). The sorting option is: Количество цитирований -- от максим... The page number is 1 из 442.

A dropdown menu is open, showing options for saving results:

- Сохранить в EndNote online
- Сохранить в EndNote desktop
- Сохранить в ResearcherID – "Я написал эти публикации"
- Сохранить в FECYT CVN
- Сохранить в InCites
- Сохранить в файл другого формата
- Сохранить в RefWorks

The search results list includes:

- Books to be practiced: Memory, the pov...**
Автор: Quattrone, Paolo
ACCOUNTING ORGANIZATIONS AND SC...
JAN 2009
Полный текст от издателя
- Refeeding syndrome: Treatment considerations based on collective analysis of literature case reports**
Автор: Boateng, Akwasi Afriyie; Sriram, Krishnan; Meguid, Michael M.; и др.
NUTRITION Том: 26 Выпуск: 2 Стр.: 156-167 Опубликовано: FEB 2010
Полный текст от издателя Просмотреть аннотацию
- Salvation and Globalization in the Early Jesuit Missions**
Автор: Clossey, L

ENDNOTE



InCites™



RESEARCHERID

BIBTEX

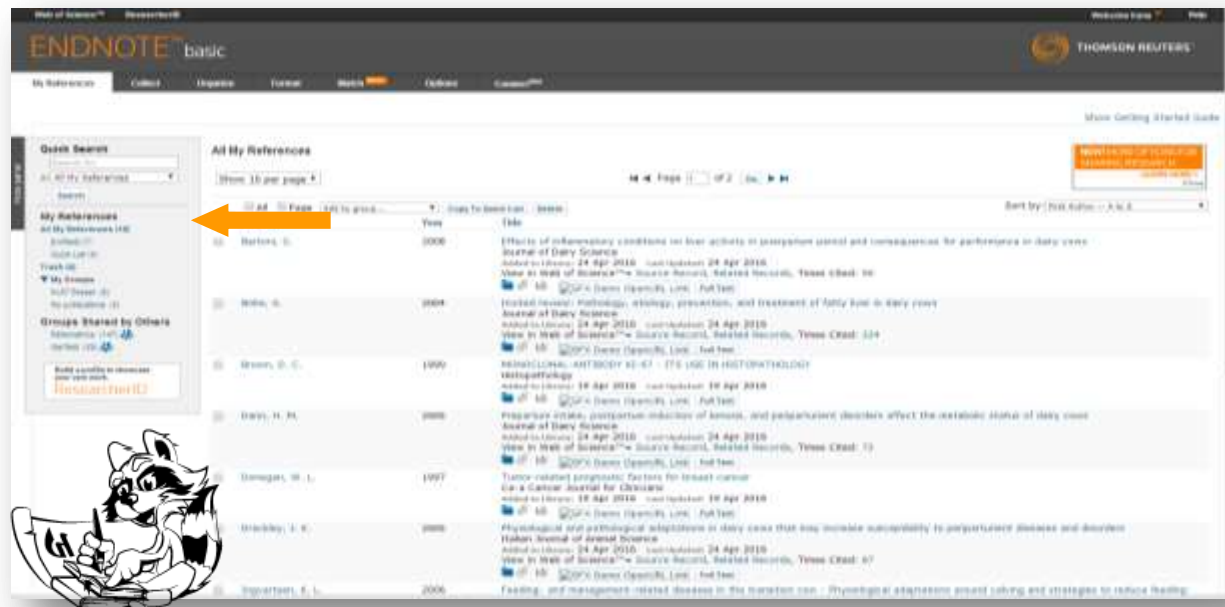
OTHER



Порівняння версій EndNote

	ENDNOTE X8	ENDNOTE ONLINE	ENDNOTE BASIC
	Настольная версия	Бесплатно с Web of Science	Бесплатная версия
Reference storage	Не ограничено	Не ограничено	50000
Attachment storage	Не ограничено	2 Гб	2 Гб
Available formatting styles	6000+	3900+	21
Integration with MS Word	✓	✓	✓
One-click "Find full text"	✓		
PDF search and annotation	✓		
Create your own formatting styles	✓		

EndNote



Collect

- Экспорт WoS Бібліотек Google Scholar
- Заповнити картку

Organize

Формування каталогу
Поділитися
Додавання повних текстів

Format

Оформлення статей

Match

Пошук журналу

Створіть власний зручний каталог

The screenshot displays the EndNote Basic web interface. On the left, a sidebar contains a 'Quick Search' bar, a 'My References' section with a list of references (including 'Сидорова, М.'), and a 'My Groups' section with a list of groups (including 'Ki-67 Breast', 'My publications', and 'Хвороби BPH'). A 'Groups Shared by Others' section is also visible. The main content area shows a list of references under the heading '[Unfiled]'. A dropdown menu is open over the 'Add to group' button, showing options: 'Add to group...', 'Add to group...', 'Ki-67 Breast', 'My publications', 'Хвороби BPH', 'New group', 'Groups Shared by Others', 'Bibliometrics', and 'Garfield'. The 'New group' option is highlighted with a red rectangle. The interface also includes a 'Search' button, a 'Sort by' dropdown, and a 'Page' indicator.

Створити нову папку назвати як зручно, будь-якою мовою
Або розмістити документ в тих що вже створено

Маєте зручну, власну бібліотеку, літератури за вашою темою

Вкладка Organize – керування спільним доступом

Web of Science™ ResearcherID

ENDNOTE™ basic

My References Collect **Organize** Format Match NEW! Options Connect^{Set}

Manage My Groups Others' Groups Find Duplicates Manage Attachments

Manage My Groups

My Groups	Number of References	Share		
Academic research	30	☒	Manage Sharing	Rename Delete
Identity_thesis	3	☐	Manage Sharing	Rename Delete
Kazakhstan_political identity	33	☐	Manage Sharing	R
National Identity	111	☐	Manage Sharing	R
США-KHP	22	☐	Manage Sharing	R
My ResearcherID Groups				
My Publications	0	☐	Manage Sharing	R
Publication List 1	0	☐	Manage Sharing	R
Publication List 2	0	☐	Manage Sharing	R
New group				

Add E-mail Addresses to 'Accounting'

Enter e-mail addresses. Use the Enter or Return key to separate addresses.

- OR -

Select a text file with e-mail addresses separated by commas.
[Choose File](#) No file chosen

☒ Read only ☐ Read & Write

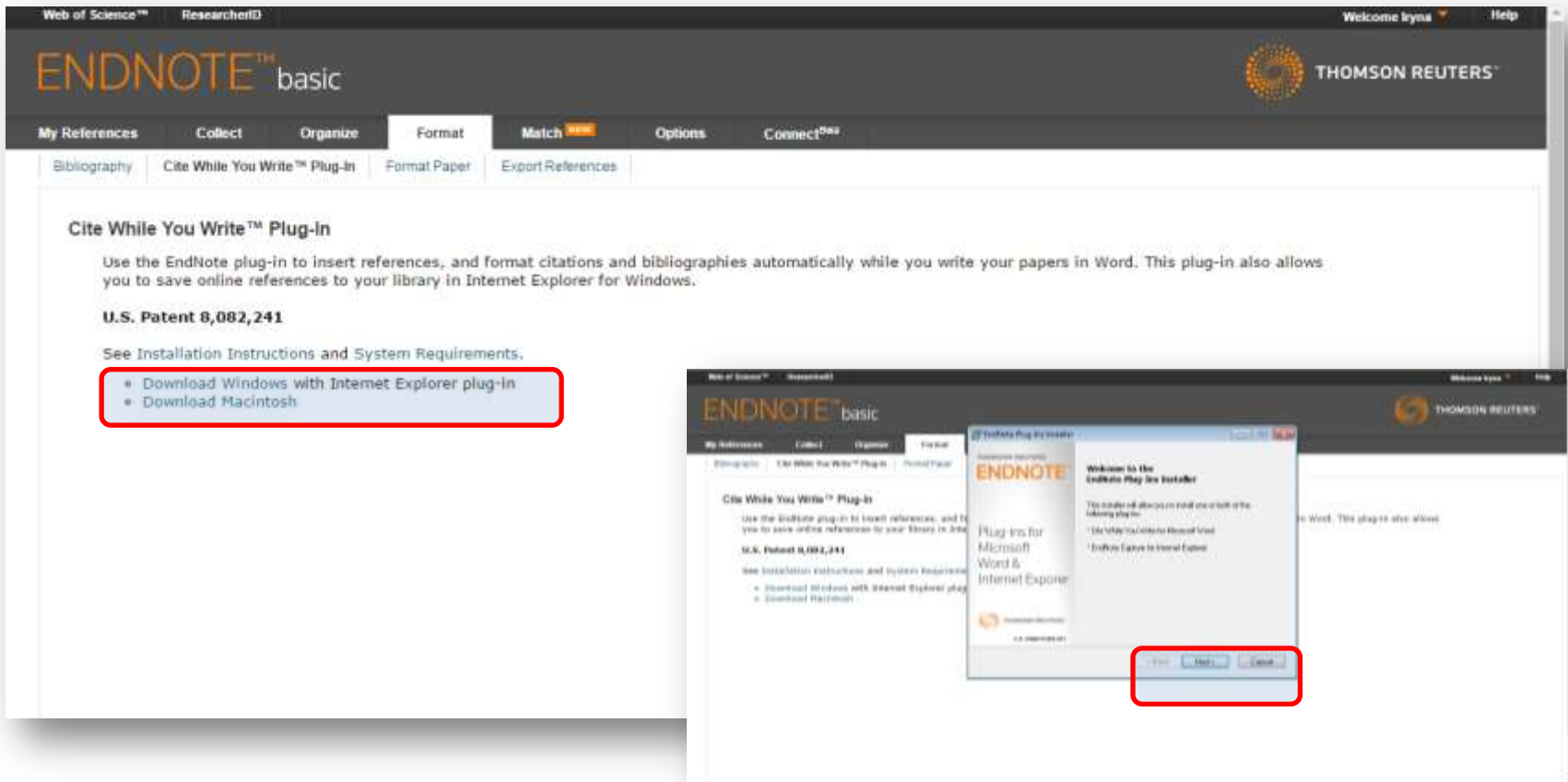
Note: Attachments are not shared, regardless of access privileges.

[Apply](#)

[Close window.](#)

Просте оформлення статті!

Cite while you write Встановити плагін



The screenshot shows the EndNote basic web interface. The top navigation bar includes 'Web of Science™', 'ResearcherID', 'Welcome kyna', and 'Help'. The main header features the 'ENDNOTE™ basic' logo and the 'THOMSON REUTERS™' logo. Below the header, there are tabs for 'My References', 'Collect', 'Organize', 'Format', 'Match', 'Options', and 'Connect'. The 'Cite While You Write™ Plug-in' tab is selected, displaying a page with the following content:

Cite While You Write™ Plug-in

Use the EndNote plug-in to insert references, and format citations and bibliographies automatically while you write your papers in Word. This plug-in also allows you to save online references to your library in Internet Explorer for Windows.

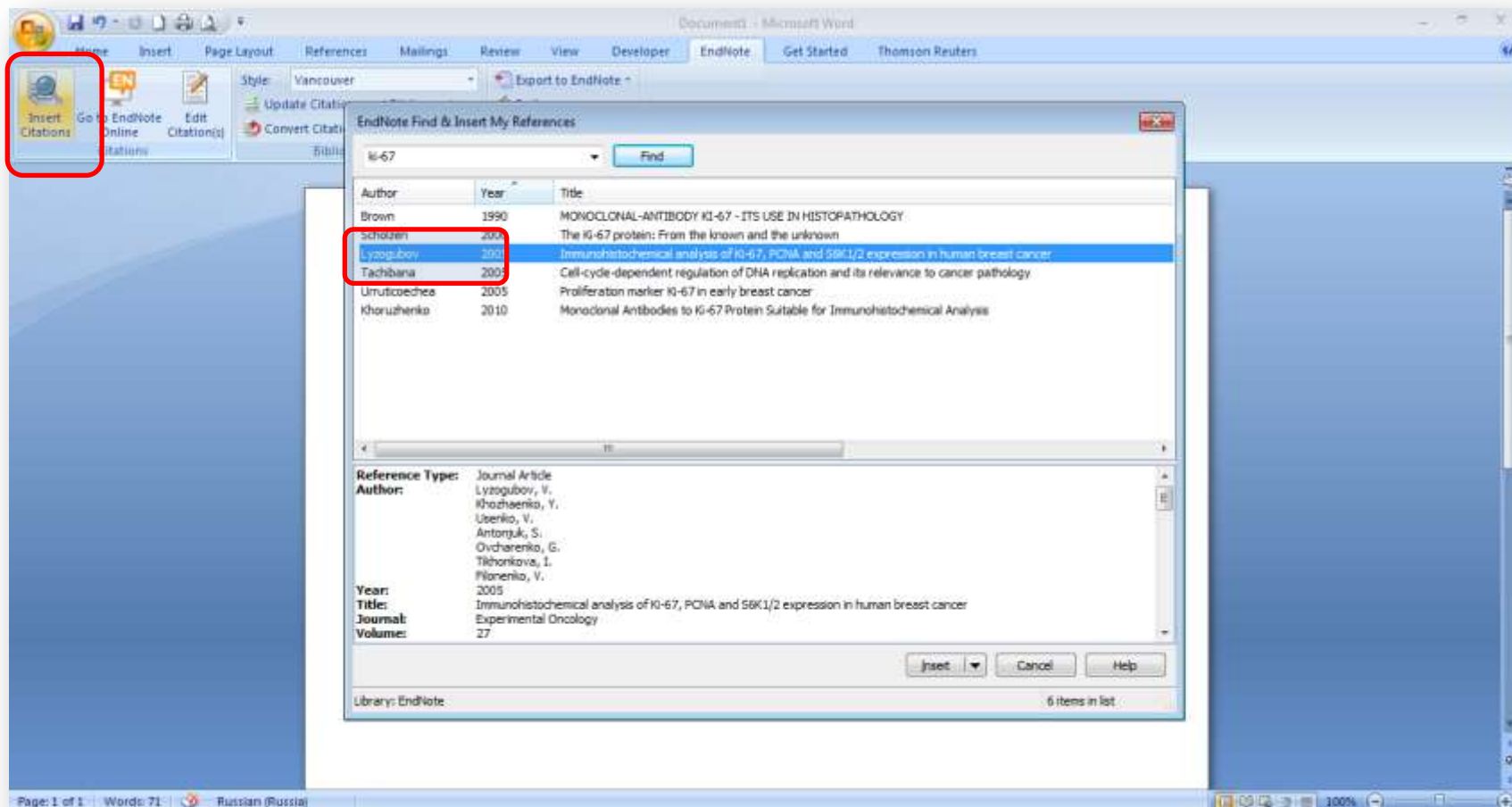
U.S. Patent 8,082,241

See Installation Instructions and System Requirements.

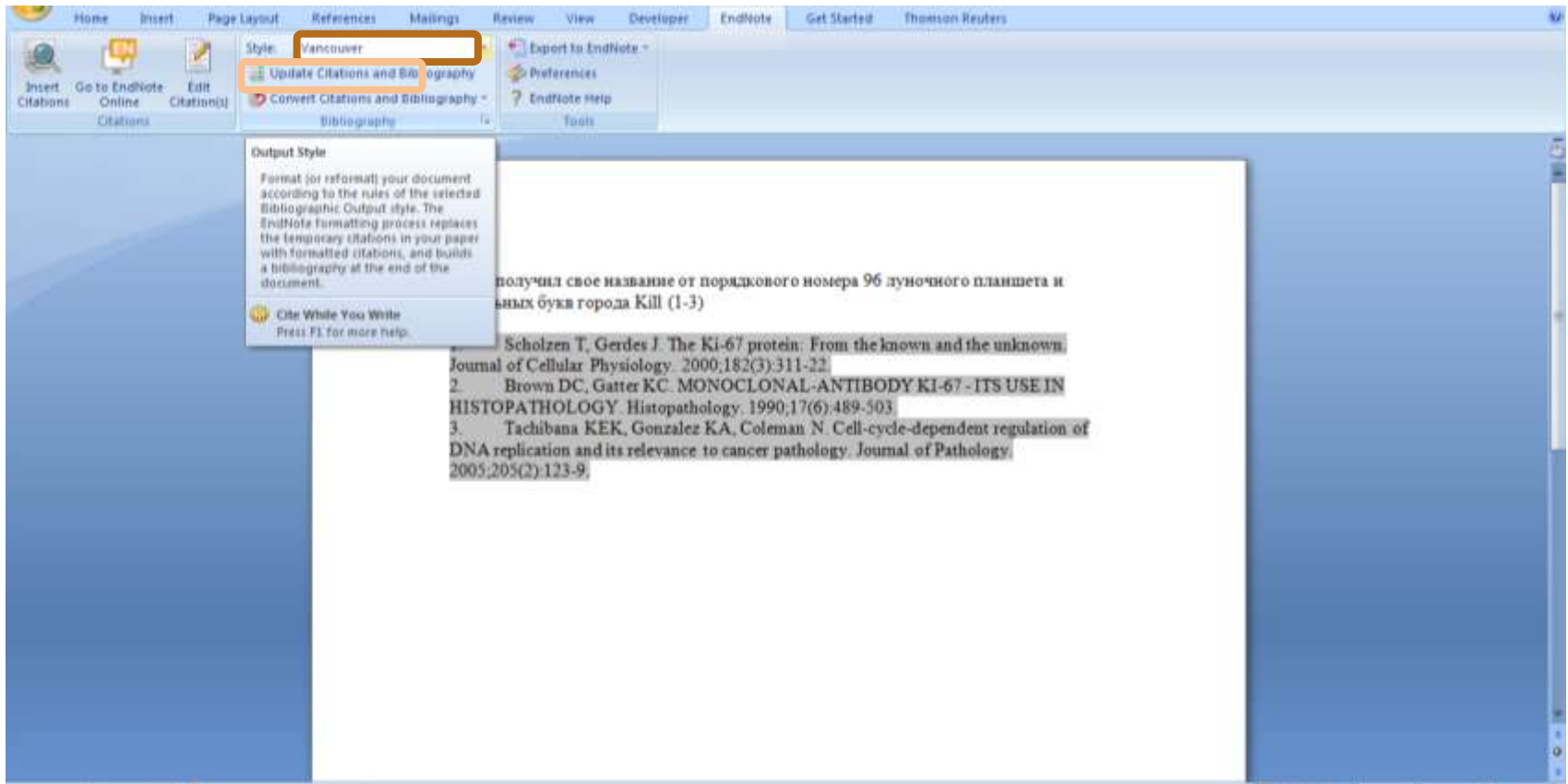
- Download Windows with Internet Explorer plug-in
- Download Macintosh

Below the main content, there is an inset window titled 'ENDNOTE Plug-in installer'. This window contains the text 'Welcome to the Endnote Plug-in Installer' and lists the plug-ins for Microsoft Word & Internet Explorer. At the bottom of the installer window, there are three buttons: 'Next', 'Cancel', and 'Help'. A red box highlights these buttons.

Додавати, міняти, видаляти посилання дуже просто



Обираємо формат видання



Як написати і опублікувати хорошу статтю?

<https://youtu.be/m7meoPIYzgY>

Спектр можливостей пошуку

The screenshot shows the Web of Science search interface. At the top, there's a navigation bar with links like 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', and 'Publons'. The main header includes 'Web of Science' and 'Додаткові бази' (Additional databases). Below this, there's a 'Select a database' dropdown menu currently set to 'Web of Science Core Collection'. A red box highlights this dropdown, with an arrow pointing to the text 'Додаткові бази'. Below the database selection, there's a search bar with the example text 'Example: oil spill* mediterranean'. To the right of the search bar is a 'Search' button. A red box highlights the search bar and the 'Search' button, with an arrow pointing to the text 'Базовий' (Basic). Below the search bar, there's a 'Timespan' section with a dropdown menu set to 'All years' and a date range 'From 1900 to 2017'. A red box highlights this section, with an arrow pointing to the text 'Часові проміжки' (Time intervals) and 'Що передплачено' (Paid for). To the right of the search bar, there's a 'Topic' dropdown menu with a list of search fields: 'Author', 'Author Identifiers', 'Group Author', 'Editor', 'Publication Name', 'DOI', 'Year Published', 'Address', and 'Organization-Enhanced'. A red box highlights this dropdown, with an arrow pointing to the text 'Додаткові поля пошуку' (Additional search fields). On the right side of the image, there's a list of search capabilities:

- Базовий
- Пошук у пристатейній літературі
- Розширений пошук
- Пошук за автором



Web of Science для біомедичних спеціальностей
<https://youtu.be/5rTMXFfum8g>



Що надруковано з геології

Advanced search WC= Geology

The screenshot shows the Web of Science Advanced Search page. At the top, there's a navigation bar with links to 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', and 'Publons'. On the right, there are links for 'Iryna', 'Help', and 'English'. Below this is the 'Web of Science' logo and the 'Clarivate Analytics' logo. A 'Search' button is on the left, and 'My Tools', 'Search History', and 'Marked List' are on the right. A 'Select a database' dropdown menu is set to 'Web of Science Core Collection', with a 'Learn More' link next to it. Below the database selection, there are tabs for 'Basic Search', 'Cited Reference Search', 'Advanced Search' (which is selected), and '+ More'. A text box contains the query 'wc=Engineering, Electrical & Electronic'. Below the text box is a 'Search' button. To the right of the text box, there's a section for 'Field Tags' and 'Booleans'. The 'Field Tags' section lists various tags like TS= Topic, TI= Title, AU= Author [Index], etc. The 'Booleans' section lists AND, OR, NOT, SAME, and NEAR. Below the 'Search' button, there's a section for 'Restrict results by languages and document types'. It has two dropdown menus: 'All languages' (with options: English, Afrikaans, Arabic) and 'All document types' (with options: Article, Abstract of Published Item, Art Exhibit Review).

Web of Science

Clarivate Analytics

Search

My Tools Search History Marked List

Select a database Web of Science Core Collection Learn More

Basic Search Cited Reference Search **Advanced Search** + More

Use field tags, Boolean operators, parentheses, and query sets to create your query. Results will appear in the Search History table at the bottom of the page (Learn more about Advanced Search)

Example: TS=(nanotub* AND carbon) NOT AU=Smalley RE
#1 NOT #2 more examples | view the tutorial

wc=Engineering, Electrical & Electronic

Search

Restrict results by languages and document types:

All languages English Afrikaans Arabic

All document types Article Abstract of Published Item Art Exhibit Review

Booleans: AND, OR, NOT, SAME, NEAR

Field Tags:

TS= Topic
TI= Title
AU= Author [Index]
AI= Author Identifier
GP= Group Author [Index]
ED= Editor
SQ= Publication Name [Index]
DO= DOI
PY= Year Published
CF= Conference
AD= Address
OG= Organization-Enhanced [Index]
OO= Organization
SG= Suborganization

SA= Street Address
CI= City
PS= Province/State
CU= Country
ZP= Zip/Postal Code
FG= Funding Agency
FY= Funding Text
SU= Research Area
WC= Web of Science Category
IS= ISSN/ISBN
UT= Accession Number
PMID= PubMed ID

Всі роботи з Geology

Високоцитовані роботи

і найпродуктивніші установи

The screenshot displays the Web of Science interface with search results for 'Geology'. The top navigation bar includes links to Web of Science, InCites, Journal Citation Reports, Essential Science Indicators, EndNote, and Publons. The search bar shows 'Results: 118,438 (from Web of Science Core Collection)'. The search criteria are 'wt=Geology'. The results are sorted by 'Times Cited -- highest to lowest'. The first result is 'An internally consistent thermodynamic data set for phases of petrological interest' by Holland, TJB, Powell, R. The second result is 'Formation of the 1300-km-wide intracontinental orogen and postorogenic magmatic province in Mesozoic South China: A flat-slab subduction model' by Li, Zheng-Xiang, Li, Xian-Hua. The third result is 'MORPHOLOGY, GENESIS, AND DISTRIBUTION OF NANOMETER-SCALE PORES IN SILICEOUS MUDSTONES OF THE MISSISSIPPIAN BARNETT SHALE' by Loucks, Robert G., Reed, Robert M., Ruppel, Stephen C., et al. The fourth result is 'Marine calcifiers exhibit mixed responses to CO2-induced ocean acidification' by Ries, Justin B., Cohen, Anne L., McColkie, Daniel C. The interface also shows a 'Refine Results' section with filters for 'Highly Cited Field (104)' and 'Hot Papers in Field (4)'. A 'Refine' button is visible. A 'Select Page' button and a 'Save to EndNote online' button are also present. The 'Organizations-Enhanced' list is shown on the right side of the results, listing various institutions and their citation counts.

Organizations-Enhanced

- ☐ CHINESE ACADEMY OF SCIENCES (19)
- ☐ CHINA UNIVERSITY OF GEOSCIENCES (15)
- ☐ UNIVERSITY OF WESTERN AUSTRALIA (11)
- ☐ PEKING UNIVERSITY (8)
- ☐ UNIVERSITY OF MELBOURNE (7)

more options / values...

Refine

Чи цитувалася робота Дарвіна про походження видів?

The screenshot shows the 'Web of Science' interface with the 'Cited Reference Search' tab selected. The search fields are populated with 'darwin c', 'origin Species', and an example '1943 or 1943-1945'. The 'Cited Author' dropdown is open, showing a list of authors starting with 'Darwin'. The 'Search' button is visible at the bottom right.

Web of Science | InCites | Journal Citation Reports | Essential Science Indicators | EndNote | Publons | Iryna | Help | English

Web of Science | Clarivate Analytics

Search | My Tools | Search History | Marked List

Select a database: Web of Science Core Collection | Learn More

Join the Publons community of reviewers for Peer Review Week

Basic Search | **Cited Reference Search** | Advanced Search | + More

Find the articles that cite a person's work.

Step 1: Enter information about the cited work. Fields are combined with the Boolean AND operator.

* Note: Entering the title, volume, issue, or page in combination with other fields may reduce the number of cited reference variants found.

darwin c | Cited Author | Select from Index

origin Species | Cited Title*

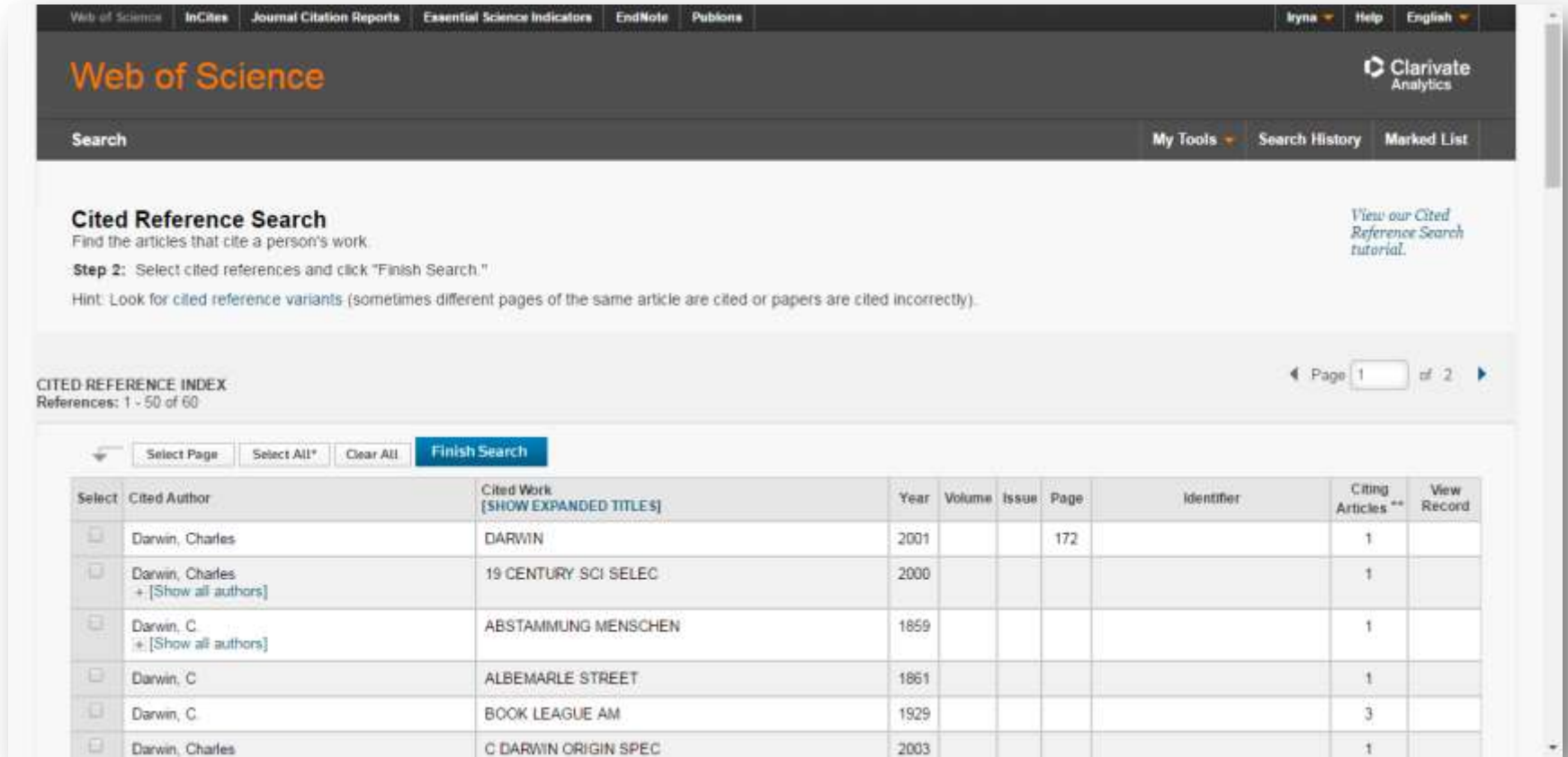
Example: 1943 or 1943-1945 | Cited Year(s) | Search

+ Add Another Field | Reset Form

View our Cited Reference Search tutorial.

javascript:

Обираємо ті що треба



The screenshot displays the Web of Science Cited Reference Search interface. At the top, there is a navigation bar with links to 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', and 'Publons'. The 'Web of Science' logo is prominently displayed on the left, and the 'Clarivate Analytics' logo is on the right. Below the navigation bar, there is a search bar and links to 'My Tools', 'Search History', and 'Marked List'.

The main section is titled 'Cited Reference Search' and includes instructions: 'Find the articles that cite a person's work.' and 'Step 2: Select cited references and click "Finish Search."'. A hint suggests looking for 'cited reference variants'.

Below the instructions, there is a 'CITED REFERENCE INDEX' section showing 'References: 1 - 50 of 60'. A pagination control shows 'Page 1 of 2'. Below this, there are buttons for 'Select Page', 'Select All*', 'Clear All', and 'Finish Search'.

The main content is a table of cited references:

Select	Cited Author	Cited Work [SHOW EXPANDED TITLES]	Year	Volume	Issue	Page	Identifier	Citing Articles **	View Record
☐	Darwin, Charles	DARWIN	2001			172		1	
☐	Darwin, Charles + [Show all authors]	19 CENTURY SCI SELEC	2000					1	
☐	Darwin, C. + [Show all authors]	ABSTAMMUNG MENSCHEN	1859					1	
☐	Darwin, C	ALBEMARLE STREET	1861					1	
☐	Darwin, C.	BOOK LEAGUE AM	1929					3	
☐	Darwin, Charles	C DARWIN ORIGIN SPEC	2003					1	

Чарльза Дарвіна – цитували, а Ваші роботи?

The screenshot shows the Web of Science interface. At the top, there's a navigation bar with links like 'Web of Science', 'InCites', 'Journal Citation Reports', etc. The main header displays 'Web of Science' and 'Clarivate Analytics'. Below this, a search bar and navigation links like 'My Tools', 'Search History', and 'Marked List' are visible. The left sidebar shows 'Results: 266' and a 'Refine Results' section with filters for 'Highly Cited in Field' and 'Publication Years'. The main content area lists search results, sorted by 'Times Cited - highest to lowest'. The first result is 'Nine exceptional radiations plus high turnover explain species diversity in jawed vertebrates' by Alfaro et al. (2009). The second result is 'Computer-based de novo design of drug-like molecules' by Schneider and Fechner (2005). The third result is 'Background and interpretation of the 'Marine Trophic index' as a measure of biodiversity' by Pauly and Watson (2005). The right sidebar provides additional metrics for each result, such as 'Times Cited' and 'Usage Count'.

Web of Science

Results: 266
(from Web of Science Core Collection)

You searched for: CITED AUTHOR: (darwin c) AND CITED TITLE: (orig in Species) ...More

Create Alert

Refine Results

Search within results for...

Filter results by:

Highly Cited in Field (2)

Refine

Publication Years

2016 (42)

Sort by: Times Cited - highest to lowest

Page 1 of 27

Select Page

5K

Save to EndNote online

Add to Marked List

Create Citation Report

Analyze Results

Times Cited: 398
(from Web of Science Core Collection)

Highly Cited Paper

Usage Count

Times Cited: 368
(from Web of Science Core Collection)

Usage Count

Times Cited: 144
(from Web of Science Core Collection)

Usage Count

1. Nine exceptional radiations plus high turnover explain species diversity in jawed vertebrates
By: Alfaro, Michael E.; Santini, Francesco; Brock, Chad, et al.
PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA
Volume: 106 Issue: 32 Pages: 13410-13414 Published: AUG 11 2009
Full Text from Publisher View Abstract

2. Computer-based de novo design of drug-like molecules
By: Schneider, G. Fechner, U.
NATURE REVIEWS DRUG DISCOVERY Volume: 4 Issue: 8 Pages: 649-663 Published: AUG 2005
Full Text from Publisher View Abstract

3. Background and interpretation of the 'Marine Trophic index' as a measure of biodiversity
By: Pauly, D. Watson, R.
Conference: Royal-Society Discussion Meeting on Beyond Extinction Rates - Monitoring Wild Nature for the 2010
Target Location: Royal Soc. London, ENGLAND Date: JUL 19-20, 2004
PHILOSOPHICAL TRANSACTIONS OF THE ROYAL SOCIETY B-BIOLOGICAL SCIENCES Volume: 360
454 Pages: 415-423 Published: FEB 26 2005
Full Text from Publisher View Abstract

7. On the **Origin of Species** by Means of Natural Selection, or the Preservation of Favoured Races in the Struggle for Life
By: Darwin, C.
Edited by: John Murray, Londo; Mayr, E.
On the **Origin Of Species**: A Facsimile of the Published: 1859
Publisher: Massa-chusetts, Harvard University Press, Cambridge



Як знайти самого продуктивного автора?

The screenshot shows the Web of Science search interface. The top navigation bar includes links to Web of Science, InCites, Journal Citation Reports, Essential Science Indicators, EndNote, and Publons. The main header features the 'Web of Science' logo and the 'Clarivate Analytics' logo. A search bar is present with a 'Search' button. Below the search bar, there's a 'Select a database' dropdown menu set to 'Web of Science Core Collection'. The 'Advanced Search' tab is highlighted with a red box. A search query 'py=1898-2017' is entered in the search box, also highlighted with a red box. To the right of the search box, there's a 'Search' button. Below the search box, there are filters for 'Restrict results by languages and document types'. On the right side, a 'Field Tags' list is shown, detailing various search criteria like Topic, Title, Author, etc., with a red box around it.

Web of Science | InCites | Journal Citation Reports | Essential Science Indicators | EndNote | Publons | Yegor | Help | English

Web of Science | Clarivate Analytics

Search | My Tools | Search History | Marked List 2

Select a database: Web of Science Core Collection | Learn More

Basic Search | Cited Reference Search | **Advanced Search** | + More

Use field tags, Boolean operators, parentheses, and query sets to create your query. Results will appear in the Search History table at the bottom of the page. (Learn more about Advanced Search)

Example: TS=(nanotub* AND carbon) NOT AU=Smalley RE #1 NOT #2 | more examples | view the tutorial

py=1898-2017

Search

Restrict results by languages and document types:

All languages	All document types
English	Article
Afrikaans	Abstract of Published Item
Arabic	Art Exhibit Review

Field Tags:

TS= Topic	SA= Street Address
TI= Title	CI= City
AU= Author [Index]	PS= Province/State
AI= Author Identifiers	CU= Country
GP= Group Author [Index]	ZP= Zip/Postal Code
ED= Editor	FO= Funding Agency
SO= Publication Name [Index]	FG= Grant Number
DO= DOI	FT= Funding Text
PY= Year Published	SU= Research Area
CF= Conference	WC= Web of Science Category
AD= Address	IS= ISSN/ISBN
OG= Organization-Enhanced [Index]	UT= Accession Number
OO= Organization	PMID= PubMed ID
SG= Suborganization	

10 прізвищ, що написали > 600 тисяч статей за 119 років

Web of Science

InCitesJournal Citation ReportsEssential Science IndicatorsEndNotePublons

Web of Science

SearchMy ToolsSearch

Results: 605,007
(from Web of Science Core Collection)

You searched for: py=1898-2017
...More

Create Alert

Refine Results

Search within results for...

Filter results by:

Highly Cited in Field (4,306)

Hot Papers in Field (141)

Refine

Publication Years

Sort by: Publication Date -- newest to oldest

Select Page

5K

Save to EndNote online

Add

1. A novel multifunctional electrochemical platform for simultaneous detection and inactivation of pathogenic bacteria based on the Vancomycin-functionalised nanorod arrays

By: Yang, Zhigang; Wang, Yi; Zhang, Dun
BIOSENSORS & BIOELECTRONICS Volume: 98 Pages: 248-253 Published: DEC 2017

Full Text from Publisher

View Abstract

2. An ultrasensitive bioluminogenic probe of gamma-Glutamyltranspeptidase serum for tumor diagnosis

By: Li, Shuang; Hu, Rui; Yang, Chenlin; et al.
BIOSENSORS & BIOELECTRONICS Volume: 98 Pages: 325-329 Published: DEC 2017

Full Text from Publisher

View Abstract

3. An electrochemical impedance biosensor for Hg²⁺ detection based on DNA with DNzyme-assisted target recycling and hybridization chain reaction

☐ WANG Y (82,563)

☐ ZHANG Y (78,456)

☐ WANG J (70,507)

☐ LI Y (67,507)

☐ LIU Y (67,272)

☐ LI J (64,191)

☐ ZHANG J (61,291)

☐ WANG L (56,567)

☐ ZHANG L (55,423)

☐ WANG H (46,214)

 **Clarivate**
Analytics

за останні 5 років схожа тенденція

Results: 296,609
(from Web of Science Core Collection)

You searched for: py=1898-2017
Refined by: AUTHORS: (WANG Y OR ZHANG Y OR WANG J OR LI Y OR LIU Y OR LI J OR ZHANG J OR WANG L OR ZHANG L OR WANG H) AND PUBLICATION YEARS: (2016 OR 2015 OR 2014 OR 2013 OR 2012)
Timespan: All years. **Indexes:** SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI, CCR-EXPANDED, IC.

[...Less](#)

 [Create Alert](#)

Funding Agencies ◀

Open Access ◀

Authors ▼

- ☐ WANG Y (40,454)
- ☐ ZHANG Y (39,494)
- ☐ LIU Y (34,603)
- ☐ LI Y (34,239)
- ☐ WANG J (34,226)

[more options / values...](#)

[Refine](#)

У світі проживає близько 7 мільярдів людей.. найпоширеніші прізвища

Чи - понад 100 мільйонів осіб.

Чжан - Майже 100 мільйонів людей.

Ван - Близько 93 мільйонів чоловік

в Китаї всього прізвищ трохи більше 3000.

Але, близько 80 % населення вклалися, лише в сотню прізвищ

Чому складно оцінювати здобутки науковця?

- Важко вгадати варіації транслітерації прізвища
- Однофамільці – ускладнюють ідентифікацію, особливо якщо працюють в одній галузі і одній установі

VASSETZKY YS	61	
VASSETZKY Y	35	VASETSKIJ VA
VASSETZKY ES	4	VASETSKII YS
VASETSKY ES	3	VASETSKII ES
VASETSKY Y	4	VASETSKI SG
VASETSKY ES	3	VASSETZKY YS
VASETSKII YS	1	VASSETZKY Y
VASETSKII ES	4	VASSETZKY ES

Чи можлива точна автоматична індексація унікального автора?

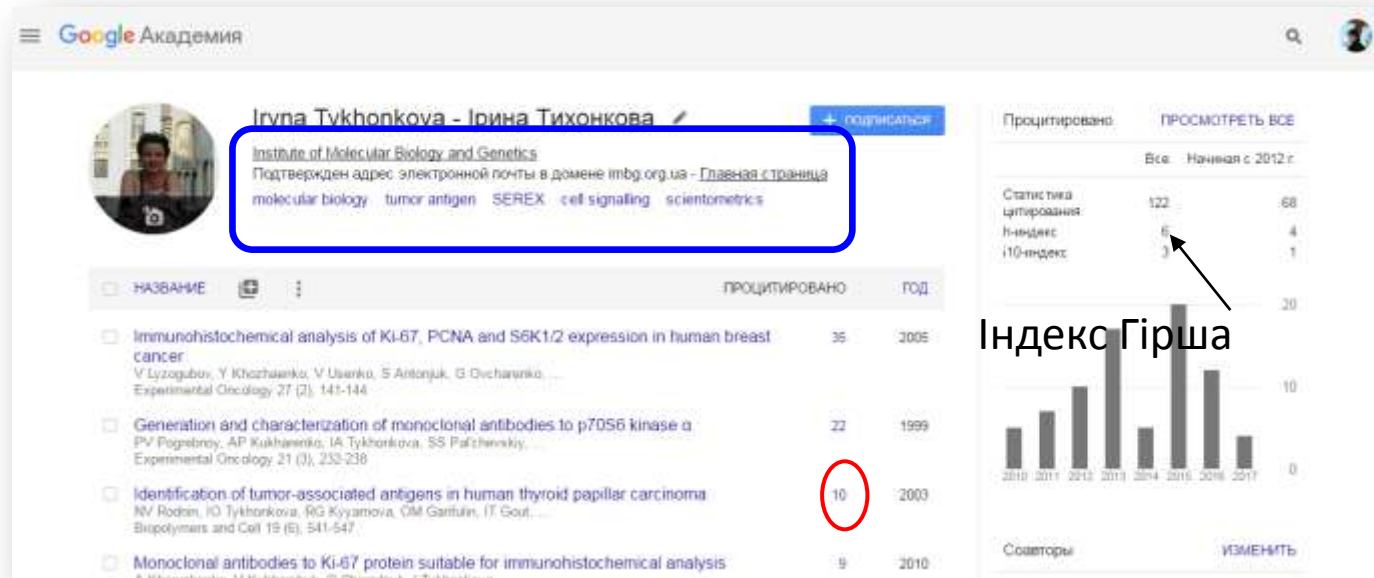
☐ 1	Koonin, Eugene V. Koonin, E. Koonin, E. V. KOONIN, Eugene V.	Просмотреть последнее название ▾
☐ 2	Hilf, Mark E. Koonin, E. V. Hilf, Megan Hilf, M. E.	Просмотреть последнее название ▾
☐ 3	Koonin, Eugene V.	Просмотреть последнее название ▾
☐ 4	Koonin, Eugene K. Koonin, Eugene	Просмотреть последнее название ▾
☐ 5	Koonin, Eugena V. Koonin, E. V. Koonin, Eugene V.	Просмотреть последнее название ▾
☐ 6	Koonin, E. V.	Просмотреть последнее название ▾
☐ 7	Koonin, Eugene V.	

Scopus Author Identifier - unique number for documents written by the same author. Algorithm - based on a certain criteria. If a document cannot be confidently matched - it is grouped separately. So, **more than 1 entry for the same author**.

Google Scholar - search across **many disciplines and sources**: articles, theses, books, abstracts and court opinions, from academic publishers, professional societies, **online repositories**, universities and **other web sites**.

Google Академия			
		Iryna Tykhonkova - Ірина Тихонкова  + подписаться	
Institute of Molecular Biology and Genetics Подтвержден адрес электронной почты в домене imbg.org.ua - Главная страница molecular biology tumor antigen SEREX cell signalling scientometrics			
☐	НАЗВАНИЕ	ПРОЦИТИРОВАНО	ГОД
☐	Критерії та процедура відбору журналів до Web of Science Core Collection І Тихонкова Наука України у савтовому інформаційному просторі 14, 93-105		2017
☐	Можливості платформи Web of Science для якісних наукових досліджень (Web of Science Core Collection, Journal Citation Report, EndNote, ResearcherID) І Тихонкова National Aviation University presentation		2017
☐	Стаття очима автора і видавця. Як написати так, щоб тебе надрукували І Тихонкова Наукова комунікація в цифрову епоху (presentation)		2017
☐	Оцінка наукової діяльності університету за допомогою наукометричних ресурсів Web of Science та InCites. Як врахувати всі здобутки? І Тихонкова Conference presentation		2017

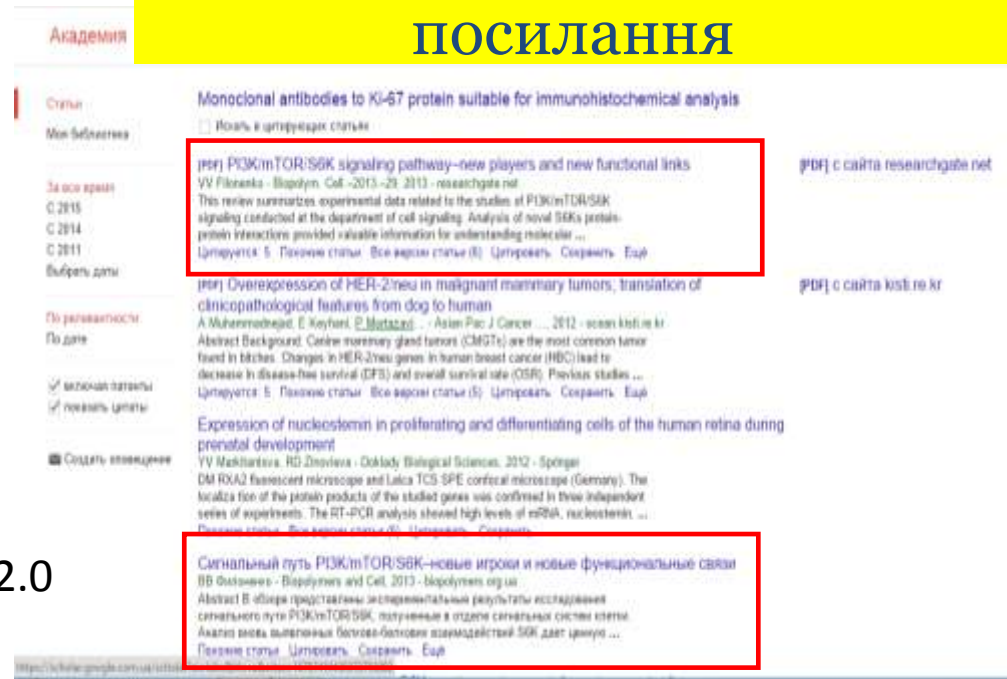
Точний аналіз
здобутків науковця
за Google Академія
все ще неможливий



Профілі автора з 2012

Двічі/тричі зараховані
посилання

Неточність і просте
маніпулювання



Manipulating Google Scholar Citations
and Google Scholar Metrics: simple, easy
and tempting
By Emilio Delgado López-Cózar (2012)

<https://arxiv.org/ftp/arxiv/papers/1212/1212.0638.pdf>



Repeat

Що після публікації?

Самоархівування!

- профіль ResearcherID



RESEARCHERID

- ORCID



ORCID

- профіль Google Scholar



- профіль Researchgate.net



- Інші за бажанням і потребою

Як визначити які профілі мені потрібні

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

ResearcherID vs ORCID

Ознака	ResearcherID	ORCID
Постійний ідентифікатор	Так	Так
Профіль	Так	Так
Перелік публікацій	Так	Так
Розрахунок цитувань	Так	НІ
Контроль автором	Так	Так
Делегування адміністратору	Так	Так
Імпорт записів	Orcid EndNote Web of Science Ris file	ResearcherID CrossRef Scopus інші
Експорт записів	Orcid текстові редактори	ResearcherID
Належить		



Repeat

RESEARCHERID

Ідентифікатор вченого, безкоштовний ресурс, дозволяє:

1. Представити всі власні публікації
2. Знайти вчених, груп авторів за темою досліджень
3. Оцінити науковця за Web of Science (кількість статей, цитувань, індекс Гірша)
4. Інтегрований з **Orcid**

<http://www.researcherid.com/>

Стартова сторінка ResearcherID

RESEARCHERID

Home Login Search Interactive Map EndNote >

Identify Yourself

Login

New to ResearcherID?

Join Now It's Free

Search For Members

Search

Learn More:
What is ResearcherID? | FAQ |
Interactive Tools: Labs | Training

Highly Cited Research
This resource captures the people behind the most influential publications in 21 broad subject categories based on citation metrics. Learn more about the methodology. List your current affiliation in ResearcherID to ensure your most current information is reflected in Highly Cited Research.

www.researcherid.com/Login.action

What is ResearcherID?

ResearcherID provides a solution to the author ambiguity problem within the scholarly research community. Each member is assigned a unique identifier to enable researchers to manage their publication lists, track their times cited counts and h-index, identify potential collaborators and avoid author misidentification. In addition, your ResearcherID information integrates with the *Web of Science* and is ORCID compliant, allowing you to claim and showcase your publications from a single one account. Search the registry to find collaborators, review publication lists and explore how research is used around the world!

Top Keywords

Find researchers based on your area of interest.

adsorption aging analytical chemistry artificial intelligence biochemistry biodiversity biogeochemistry biogeography **bioinformatics** biomaterials biomechanics biophysics biotechnology breast cancer cancer cancer biology carbon nanotubes catalysis chemical engineering chemistry **climate change** computational biology computational chemistry computer vision condensed matter physics conservation conservation biology data mining diabetes drug delivery ecology economics education electrochemistry energy epidemiology epigenetics evolution fluid mechanics genetics genomics geochemistry gis graphene heterogeneous catalysis hydrology image processing immunology inflammation innovation inorganic chemistry knowledge management machine learning management marketing mass spectrometry medicinal chemistry microbiology microfluidics molecular biology molecular dynamics nanomaterials nanoparticles nanotechnology neuroscience nonlinear optics nutrition obesity optimization organic chemistry organic synthesis organometallic chemistry oxidative stress pattern recognition photocatalysis photonics physical chemistry physics plasmonics polymer population genetics proteomics psychology public health quantum optics remote sensing renewable energy robotics signal processing software engineering spectroscopy statistics stem cells superconductivity supramolecular chemistry sustainability systems biology taxonomy thin films tissue engineering

<http://www.researcherid.com/>



Можливості ResearcherID для науковця та адміністратора

<https://www.youtube.com/watch?v=PssRxb6ULhk>



Нова компанія = новий бренд

2017



Змінилося

- Назва і логотип компанії
- Фокус виключно на наукову інформацію

Не змінні

- Інформаційні ресурси
- Якість даних
- Команда фахівців
- Підтримка користувачів

Ви маєте ResearchID?

<http://www.researcherid.com>

February 2017

Country	N° users
United States	93.711
Brazil	79.500
Russia	76.814
China	75.983
Spain	53.543
United Kingdom	33.392
India	30.018
Australia	28.105
Italy	26.526
Germany	21.549
Japan	21.007
France	19.196
Turkey	19.043
Portugal	15.942
Malaysia	14.182
Poland	14.135
Czech Republic	12.193
Netherlands	12.139
Korea, Republic of	11.860
Canada	10.938

November 2017

Country	N users
USA	104474
Russia	95049
Brazil	91839
China	87629
Spain	63468
India	36989
United Kingdom	36784
Australia	30802
Italy	29675
Germany	24201
Japan	23056
France	22451
Turkey	22224
Iran	21324
Portugal	17331
Czech Republic	17311
Poland	16269
Malaysia	16132
Ukraine	15488
Korea	13400

Населення Португалії в 4 рази менше України.

ENDNOTE™



RESEARCHERID



ORCID

Починаємо реєстрацію

<http://www.researcherid.com>

The screenshot shows the ResearcherID website interface. At the top, there is a navigation bar with the ResearcherID logo and the Thomson Reuters logo. Below the navigation bar, there are several sections: 'Identify Yourself' with a 'Login' button, 'New to ResearcherID?' with a 'Join Now It's Free' button, and 'Search For Members' with a 'Search' button. On the left side, there is a 'Learn More' section with links to 'What is ResearcherID?', 'FAQ', 'Interactive Tools', 'Labs', and 'Training'. Below this is a 'Highly Cited Research' section. The main content area features a 'What is ResearcherID?' section with a paragraph explaining the service. Below this is a 'Top Keywords' section with a list of research topics. The list includes: adsorption, aging, analytical chemistry, artificial intelligence, biochemistry, biodiversity, biogeochemistry, biogeography, bioinformatics, biomaterials, biomechanics, biophysics, biotechnology, breast cancer, cancer, cancer biology, carbon nanotubes, catalysis, chemical engineering, chemistry, climate change, computational biology, computational chemistry, computer vision, condensed matter physics, conservation, conservation, biology, data mining, diabetes, drug delivery, ecology, economics, education, electrochemistry, energy, epidemiology, epigenetics, evolution, fluid mechanics, genetics, genomics, geochemistry, GIS, graphene, hydrology, image processing, immunology, inflammation, innovation, inorganic chemistry, knowledge management, machine learning, management, marketing, mass spectrometry, medicinal chemistry, microbiology, microfluidics, molecular biology, molecular dynamics, nanomaterials, nanoparticles, nanotechnology, neural networks, neuroscience, nonlinear optics, nutrition, obesity, optimization, organic chemistry, organic synthesis, organometallic chemistry, oxidative stress, pattern recognition, photocatalysis, photonics, physical chemistry, physics, plasmonics, polymer, population genetics, proteomics, psychology, public health, quantum optics, remote sensing, renewable energy, robotics, signal processing, software engineering, spectroscopy, statistics, stem cells, superconductivity, supramolecular chemistry, sustainability, systems biology, taxonomy, thin films, tissue engineering.

RESEARCHERID

Home Login Search Interactive Map EndNote >

Identify Yourself

Login

New to ResearcherID?

Join Now It's Free

Search For Members

Search

Learn More:
What is ResearcherID? | FAQ |
Interactive Tools | Labs | Training

Highly Cited Research
This resource captures the people behind the most influential publications in 21 broad subject categories based on citation metrics. Learn more about the methodology. List your current affiliation in ResearcherID to ensure your most current information is reflected in Highly Cited Research.

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ResearcherID provides a solution to the author ambiguity problem within the scholarly research community. Each member is assigned a unique identifier to enable researchers to manage their publication lists, track their times cited counts and h-index, identify potential collaborators and avoid author misidentification. In addition, your ResearcherID information integrates with the Web of Science and is ORCID compliant, allowing you to claim and showcase your publications from a single one account. Search the registry to find collaborators, review publication lists and explore how research is used around the world!

Top Keywords

Find researchers based on your area of interest.

adsorption aging analytical chemistry artificial intelligence biochemistry biodiversity biogeochemistry biogeography **bioinformatics** biomaterials biomechanics biophysics biotechnology breast cancer cancer cancer biology carbon nanotubes catalysis chemical engineering chemistry **climate change** computational biology computational chemistry computer vision condensed matter physics conservation conservation biology data mining diabetes drug delivery ecology economics education electrochemistry energy **epidemiology** epigenetics evolution fluid mechanics genetics genomics geochemistry GIS graphene hydrology image processing immunology inflammation innovation inorganic chemistry knowledge management **machine learning** management marketing mass spectrometry medicinal chemistry microbiology microfluidics molecular biology molecular dynamics nanomaterials nanoparticles **nanotechnology** neural networks neuroscience nonlinear optics nutrition obesity optimization organic chemistry organic synthesis organometallic chemistry oxidative stress pattern recognition photocatalysis photonics physical chemistry physics plasmonics polymer population genetics proteomics psychology public health quantum optics remote sensing renewable energy robotics signal processing software engineering spectroscopy statistics stem cells superconductivity supramolecular chemistry sustainability systems biology taxonomy thin films tissue engineering

Заповнюємо анкету

RESEARCHERID

Thank you for your interest in ResearcherID!

To register with ResearcherID.com, complete the required fields below. We will e-mail you registration invitation link.

First Name:

Last Name:

E-mail:

How did you hear about us?

Note: ResearcherID.com will contact you using the email address. This will be kept private by default.

[Community Forum](#) | [Register](#) | [FAQ](#)
[Support](#) | [Privacy Policy](#) | [Terms of Use](#)

© COPYRIGHT 2018

Дозаповнюємо

RESEARCHERID

Thank you for your interest in ResearcherID!

By registering, you're helping to build a resource that standardizes and clarifies author information - strengthening the connections between you and your colleagues and making vital research more accessible to all.

Data Privacy: The information that you submit as part of this registration process and the information that you submit or that Thomson Reuters collects in the course of the use of your ResearcherID will be processed by Thomson Reuters in accordance with the ResearcherID End User License Agreement. **Except where indicated**, registration information will be viewable by default on your public profile page on the www.ResearcherID.com website. At anytime after registering, you can login to your account and choose to make some or all of your information private or to update any of your registration information.

Registration

To register with ResearcherID.com, complete the  required fields below. We will e-mail you a confirmation link.

First/Given Name: Pavel	Name: Enter your name. This will be displayed on your profile page. E-mail address: Enter your Email address so ResearcherID.com can contact you. This will be kept private by default.
Last/Family Name: Yakovlev	
Middle Initials: Q	
E-mail Address: pavel_3@hotmail.com	
Institution:	Institution: Enter the name institution at which you work. Please spell out the name. If your institution has a commonly known acronym or abbreviation, then put both. For example, State University of New York, SUNY. This will be displayed on your profile page by default. Mailing Address: This information will be private by default. After registering, you can choose to make this information viewable by visitors to your ResearcherID page.
Sub-organization / Department: Add	
Address Line 1:	

Всі поля з зірочками є обов'язковими!

The image shows a registration form for Web of Science. Red boxes highlight the following fields: City, Country/Territory, Password, Retype Password, Security Question, Security Answer, Verification Number, and Select a Role. A green box highlights the Password Guidelines. The form includes instructions for each field and an 'Add' button for other names.

City: Kyiv

County/State/Province:

Zip/Postal Code:

Country/Territory: Ukraine

Password: [masked]

Retype Password: [masked]

Security Question: Select a question:

Security Answer: [masked]

Verification Number: [masked]

Select a Role: Select a role:

Other Names Used by You: [text input] Add

Password Guidelines
Must be 8 or more characters and contain:
- at least 1 numeral: 0 - 9
- at least 1 alpha character, case-sensitive
- at least 1 symbol: ! @ # \$ % ^ * () ~ [] \ | _
Example: 1aun!moon

Password: This will be used by you to log in to this site so you can access and edit your information.

Security Question: Select a question and provide an answer. This will be used to verify your identity in case you forget your password.

Verification Number: Enter a 4-character code (like a password). This will be used to verify your identity in case you forget your login information.

Other Names: If you've published under different names or if you are known by more than one name, add those names (one at a time). These will be searched if made public. These names will also be used when processing your My Publications list for use in Web of Science Core Collection; only publications that have your name or one of your Other Names will be included in your Distinct Author Set (more information).
Examples:
Smith, J. J.
Smith, John J.

☐ Yes ☐ No ☐ Send me information about new features on

зверніть увагу які знаки і символи мають бути у паролі

Запишіть і збережіть логін і пароль а також кодові цифри і питання

За наявності в установі передплати до Web of Science цей логін і пароль є доступом до вашого кабінету в Web of Science та EndNote on-line з розширеними можливостями

Додаємо верифікаційний номер

Password:

Password Guidelines
Must be 8 or more characters and contain:

- at least 1 numeral: 0 - 9
- at least 1 alpha character, case-sensitive
- at least 1 symbol: ! @ # \$ % ^ * () ~ ' [] \ | / & _

Example: 1aun%moon

Retype Password:

Security Question:

Security Answer:

Verification Number:

Verification Number; Enter a 4-character code (like a password). This will be used to verify your identity in case you forget your login information.

Select a Role:

Other Names Used by You:

Add

Other Names: If you've published under different names or if you are known by more than one name, add those names (one at a time). These will be searched if made public. These names will also be used when processing your My Publications list for use in Web of Science Core Collection; only publications that have your name or one of your Other Names will be included in your Distinct Author Set (more information).
Examples:
Smith, J. J.
Smith, John J.

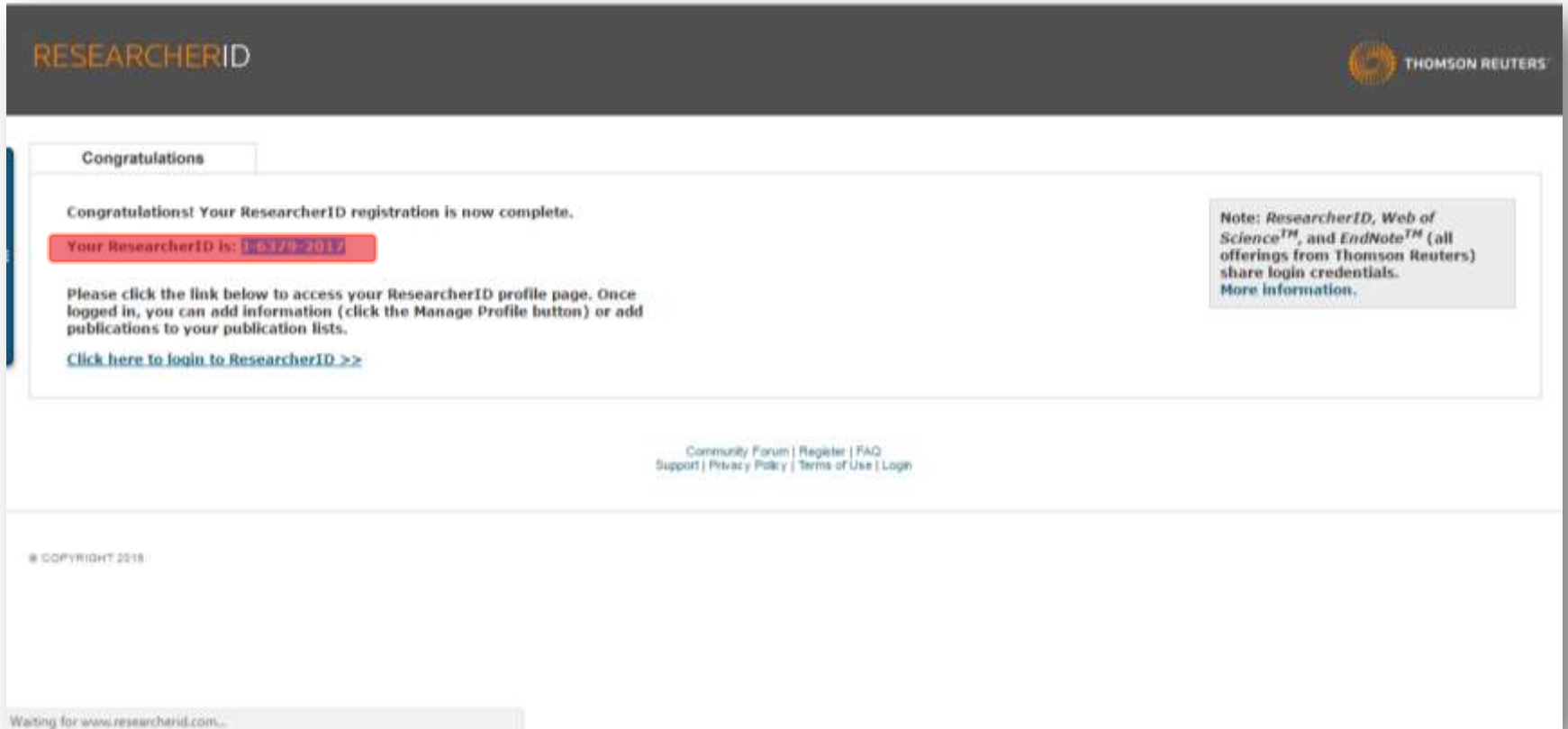
☐ Yes ☐ No ☐ Send me information about new features on ResearcherID.com.

☐ Yes ☐ No ☐ Send me information about products and services related to ResearcherID.com

Submit Registration

Reset

Вітаємо профіль створено



The screenshot shows the ResearcherID registration completion page. The header features the 'RESEARCHERID' logo in orange and the Thomson Reuters logo in the top right corner. A 'Congratulations' tab is active, displaying a message: 'Congratulations! Your ResearcherID registration is now complete.' Below this, the user's ResearcherID is shown as '16378-2017' in a red box. A paragraph follows, instructing the user to click a link to access their profile page and add information. A blue link 'Click here to login to ResearcherID >>' is provided. A grey note box on the right states: 'Note: ResearcherID, Web of Science™, and EndNote™ (all offerings from Thomson Reuters) share login credentials. More information.' At the bottom, there is a footer with links for 'Community Forum', 'Register', 'FAQ', 'Support', 'Privacy Policy', 'Terms of Use', and 'Login'. The copyright notice '© COPYRIGHT 2018' is also present. A status bar at the very bottom indicates 'Waiting for www.researcherid.com...'.

RESEARCHERID

THOMSON REUTERS

Congratulations

Congratulations! Your ResearcherID registration is now complete.

Your ResearcherID is: 16378-2017

Please click the link below to access your ResearcherID profile page. Once logged in, you can add information (click the Manage Profile button) or add publications to your publication lists.

[Click here to login to ResearcherID >>](#)

Note: ResearcherID, Web of Science™, and EndNote™ (all offerings from Thomson Reuters) share login credentials. [More information.](#)

[Community Forum](#) | [Register](#) | [FAQ](#)
[Support](#) | [Privacy Policy](#) | [Terms of Use](#) | [Login](#)

© COPYRIGHT 2018

Waiting for www.researcherid.com...

Можемо синхронізувати з Orcid

RESEARCHERID

ORCID

Did you know you can associate your ORCID ID with your ResearcherID account?

☒ I would like to create an ORCID record.

☐ I already have an ORCID record.

☐ No, thank you.

The Open Researcher and Contributor ID (ORCID, Inc.) is a non-profit organization that aims to solve the author/contributor name ambiguity problem in scholarly communication by creating a central registry of unique identifiers. These identifiers can be used within various systems you may interact with in your professional research workflow, including manuscript submission, etc.

By creating an ORCID you will be able to link your ResearcherID account with this centralized registry.

[Learn more about ORCID.](#)

If you choose not to get or associate an ORCID, you can do it at a later time.

Continue

Remind Me Later

[Community Forum](#) | [Register](#) | [FAQ](#)
[Support](#) | [Privacy Policy](#) | [Terms of Use](#) | [Logout](#)

© COPYRIGHT 2018



ORCID - CLEARLY YOU

0000-0001-8590-6171



CREDIT WHERE
CREDIT IS DUE

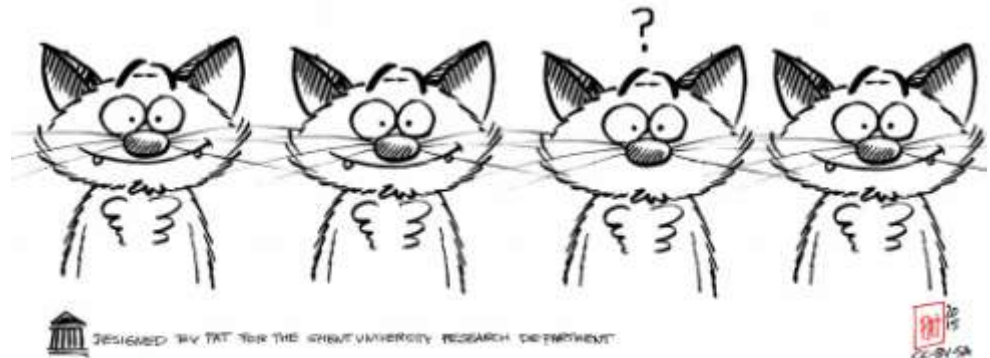
ORCID

<http://orcid.org/>



ORCID - CLEARLY YOU

A FREE, SIMPLE AND
EASY WAY TO MAKE
YOURSELF UNIQUE
IN YOUR FIELD



з 2012 року
16 цифр, що змінюють наше життя

<http://orcid.org/0000-0003-1115-3742>

Якщо не мали ORCID – створюємо або заходимо у наявний



The screenshot shows the ORCID ResearcherID login and registration interface. At the top, the ORCID logo is displayed, followed by the text "ResearcherID" and a message stating that the application has asked for access to the user's ORCID Record. Below this, there are two icons representing biographical information and a person identifier. The text "Read your biographical information" and "Add a person identifier" is shown. A warning message states that the application will not be able to see the user's password or other private information, with a link to the Privacy Policy. A green button labeled "Sign into ORCID or Register now" is prominently displayed. Below this, there are two tabs: "Personal account" and "Institutional account". The "Personal account" tab is selected. The text "Sign in with your ORCID account" is shown. There are two input fields: "Email or ID *" and "ORCID Password". A "Deny" button is located below the password field. At the bottom, there is a blue button labeled "Authorize". The URL in the browser's address bar is visible at the bottom of the page.

ORCID
ResearcherID
has asked for the following access to your ORCID Record

Read your biographical information
Add a person identifier

This application will not be able to see your ORCID password, or other private info in your ORCID Record. [Privacy Policy](#).

Sign into ORCID or Register now

Personal account Institutional account

Sign in with your ORCID account

Email or ID *

ORCID Password

Deny

Authorize

https://orcid.org/oauth/signin?response_type=code&client_id=0000-0003-1377-5676&scope=%2Forcid-bio%2Fread-limited%2Forcid-bio%2Fexternal-identifiers%2Fcreate&redirect_uri=http%3A%2F%2Fwww.researcherid.com%2ForcidHandler.action...

Реєструємося в ORCID

ORCID
ResearcherID

has asked for the following access to your ORCID Record

Read your biographical information
Add a person identifier

This application will not be able to see your ORCID password, or other private info in your ORCID Record. [Privacy Policy](#).

Already have an ORCID ID? [Sign In](#)

As per ORCID's terms and conditions, you may only register for an ORCID ID for yourself.

First name:

Last name:

Email:

Please enter your email address in the proper format (example: jdoe@institution.edu).

Re-enter email:

Create an ORCID:

Create an ORCID password:

Confirm ORCID password:

Your ORCID ID connects with your ORCID Record that can contain links to your research activities, affiliations, awards, other versions of your name, and more. You control this content and who can see it.

By default, who should be able to see information added to your ORCID Record?



Email frequency

The ORCID registry provides notifications about things of interest, like updates to your ORCID record or being made a trusted individual, when they occur (don't miss about notifications). How often would you like these notifications delivered to you via email?

Never (notifications will not be available in your ORCID)



It is good!



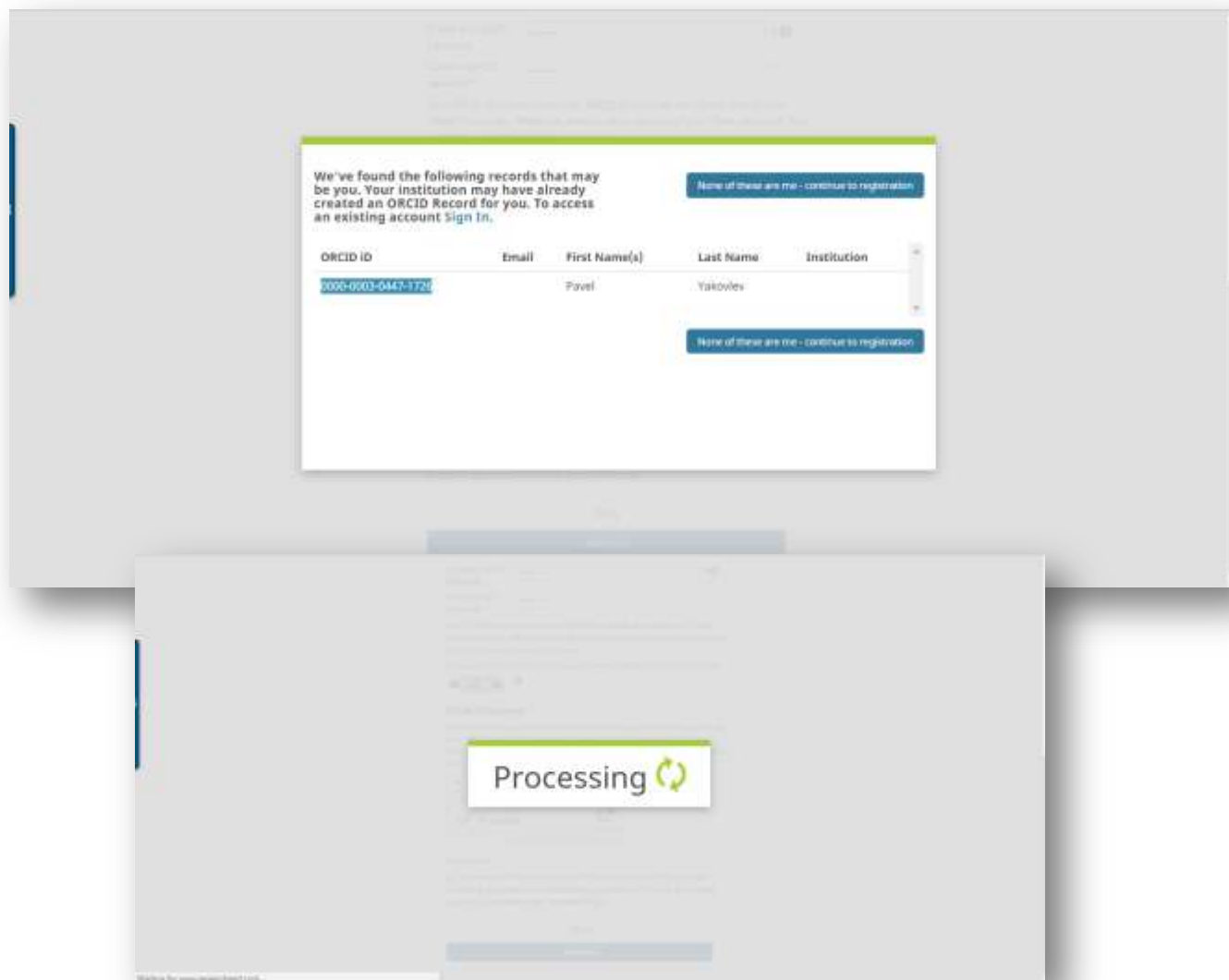
Step 3 of Step 4

I consent to the privacy policy and terms and conditions of use, including agreeing to my data being processed in the US and being publicly accessible where marked Public.

[Deny](#)

[Authorize](#)

Можуть знайти схожі профілі будьте обережні не захопіть чужий!



30 секунд реєстрації але «пустий» профіль

The screenshot shows the ORCID iD website interface. At the top, there is a search bar and navigation links: FOR RESEARCHERS, FOR ORGANIZATIONS, ABOUT, HELP, and SIGN OUT. Below the navigation bar, the user's profile is displayed for Pavel Yakovlev. The profile includes the ORCID ID (0000-0002-1767-3231) and a link to view the public version. The Biography section is highlighted with a red box and contains five categories: Education (0), Employment (0), Funding (0), Works (0), and a fifth category (likely Keywords) which is partially obscured. Each category has a green bar with a dropdown arrow, a count of 0, and a link to add information. The left sidebar lists various profile sections: Also known as, Country, Keywords, Websites, and Emails. The bottom right corner features a green question mark icon.

Search

ORCID

Connecting Research and Researchers

FOR RESEARCHERS

FOR ORGANIZATIONS

ABOUT

HELP

SIGN OUT

my ORCID RECORD

INBOX (1)

ACCOUNT SETTINGS

DEVELOPER TOOLS

LEARN MORE

3,501,040 ORCID iDs and counting. [See more...](#)

Pavel Yakovlev

ORCID ID

[orcid.org/0000-0002-1767-3231](#)

[View public version](#)

Get a QR Code for your ID

Also known as

Country

Keywords

Websites

Emails

Biography

Education (0)

[Add education](#)

IT Sort

You haven't added any education, add some now

Employment (0)

[Add employment](#)

IT Sort

You haven't added any employment, add some now

Funding (0)

[Add funding](#)

IT Sort

You haven't added any funding, add some now

Works (0)

[Add works](#)

IT Sort

You haven't added any works, add some now

?

Експорт статей в ORCID і чому не варто додавати їх вручну

ADD WORK

Work category *

Pick a work category

Work type *

Title *

Add title

+ add translated title

Subtitle

Add subtitle

Journal title

Add journal title

Publication date

Year Month Day

CITATION

Citation type

Citation

Add citation

Description

Add Description

WORK IDENTIFIERS

Identifier type

Pick an identifier type. Start typing to see more options

Identifier value

Add ID

Identifier URL

Add URL

Relationship

Self Part of

+ Add other identifier

URL

Add URL

Language used in this form

Country of publication

Select a country

Add to list Cancel



Ваші профілі пов'язані можна перенести інформацію з ResearcherID

RESEARCHERID

ORCID

You have an ORCID associated with your ResearcherID. Data can be exchanged between your ORCID and ResearcherID accounts. [More information](#)

What data would you like to exchange between ResearcherID and ORCID?

Profile data

Go

Send ResearcherID publications to my ORCID account

Go

Retrieve ORCID publications into my ResearcherID account

Go

[Back to My Researcher Profile](#)

[Community Forum](#) | [Register](#) | [FAQ](#)
[Support](#) | [Privacy Policy](#) | [Terms of Use](#) | [Logout](#)

© COPYRIGHT 2019

Але спочатку необхідно заповнити профіль

The screenshot shows the ResearcherID profile page for Pavel G. Yakovlev. The page is part of the Thomson Reuters ResearcherID system. The header includes the ResearcherID logo and navigation links: Home, My Researcher Profile, Refer a Colleague, Logout, Search, Interactive Map, and EndNote. The profile section for Yakovlev, Pavel G. includes a 'Get A Badge' button, a 'ResearcherID Labs' link, and a 'Your labs page and badge show only your public data' note. The profile details are organized into two columns. The left column contains: ResearcherID: J-6379-2017, Other Names: Yakovlev, P. G., E-mail: pavel_3@hotmail.com, URL: http://www.researcherid.com/rid/J-6379-2017, Subject: Enter a Subject, Keywords: Enter a Keyword, and ORCID: http://orcid.org/0000-0002-1767-3231. The right column contains: My Institutions (more details), Primary Institution: Bogomolets National Medical University, Sub-org./Dept: (blank), Role: Researcher (Academic), Joint Affiliation: (blank), Sub-org./Dept: (blank), Role: (blank), and Past Institutions: (blank). A 'Manage Profile' button is highlighted with a red box. Below the profile details is an 'Exchange Data With ORCID' button. The bottom section is titled 'My Publications: View' and includes an 'Add Publications' button. It contains instructions on how to add publications and a note about the Web of Science Core Collection. The left sidebar contains links for 'My Publications' (0), 'View Publications', 'Citation Metrics', 'Manage | Add', 'ResearcherID labs', 'Create A Badge', 'Collaboration Network', and 'Citing Articles Network'.

RESEARCHERID THOMSON REUTERS

Home **My Researcher Profile** Refer a Colleague Logout Search Interactive Map EndNote >

Yakovlev, Pavel G [Get A Badge](#) [ResearcherID Labs](#) [Your labs page and badge show only your public data](#) [Manage Profile](#) [Preview Public Version](#)

ResearcherID: J-6379-2017
Other Names: Yakovlev, P. G.
E-mail: pavel_3@hotmail.com
URL: http://www.researcherid.com/rid/J-6379-2017
Subject: Enter a Subject
Keywords: Enter a Keyword
ORCID: http://orcid.org/0000-0002-1767-3231
[Exchange Data With ORCID](#)

My Institutions (more details)
Primary Institution: Bogomolets National Medical University
Sub-org./Dept:
Role: Researcher (Academic)
Joint Affiliation:
Sub-org./Dept:
Role:
Past Institutions:

Description: Enter a Description
My URLs:

My Publications
My Publications (0)
[View Publications](#)
[Citation Metrics](#)
[Manage | Add](#)
ResearcherID labs
[Create A Badge](#)
[Collaboration Network](#)
[Citing Articles Network](#)

My Publications: View [Add Publications](#)

Use this list to display all the publications that you have authored.

Adding Publications to this list
You can add publications by searching Web of Science™, searching Web of Science™ Core Collection, using EndNote™, or uploading a file. To add publications, click the **Add** link located in the menu on the left-hand side of your screen, or by clicking on the **Add Publications** above.
* Note: Access to Web of Science and Web of Science Core Collection are based on the entitlements of the computer where you are accessing ResearcherID.

Please remember to only add publications that you have authored to this list. This list will be used by Web of Science Core Collection to create a Distinct Author Set, which is a set of papers that will be associated with your name, and your ResearcherID number will be displayed on the Web of Science Core Collection record. This allows Web of Science Core Collection users who find one of your papers on this list to find all of the other papers on this list.

Додавання інформації

RESEARCHERID

[Home](#) [My Researcher Profile](#) [Refer a Colleague](#) [Logout](#) [Search](#) [Interactive Map](#) [EndNote](#)

[About Me](#) [My Affiliation](#) [Publication List](#) [Password](#) [Options](#) [Return to My Researcher Profile](#)

Update your information. Optionally, use the "public" setting to indicate which information to display on your Profile page. Clear a public check box to make that information private. Note: Click the "Submit Changes" button on each page. * required fields.

Submit Changes On Page

Cancel

☒ **Public (Master)**

First/Oven Name:

Last/Family Name:

Middle Initials:

ResearcherID:

Public (Master): Clear the "Public (Master)" check box to make your information private. Only you, when logged in, will be able to view your information.

Name: Your name will be searched and displayed on your profile page.

ResearcherID: This is your unique identification.

☒ **Public**

Other Names Used by You:

Add

Remove

Other Names: If you've published under different names or if you are known by more than one name, add those names (one at a time). These will be searched if made public. These names will also be used when processing your My Publications list for use in Web of Science Core Collection; only publications that have your name or one of your Other Names will be included in your Distinct Author Set (more information).

Examples:
Smith, J. J.
Smith, John J.

☒ **Public**

URL:

URL: The URL can be used to link directly to your profile page.

Ключові слова, теми, приватність

ORCID: <http://orcid.org/0000-0002-1767-3231> [Update](#) [Remove](#)

ORCID: Add an ORCID, remove an ORCID, or update to a different ORCID.

☒ Private
☐ Public
☐ Registered Users Only

Email Address:

E-mail address: Enter your Email address so ResearcherID.com can contact you. You can choose to make your Email public to all visitors to your page, or just to registered researchers. Note: Your email address serves as your user ID for logging in to ResearcherID as well as the following Thomson Reuters offerings: EndNote and Web of Science. Changing your email address here will change your login for all of these products.

Keywords: [Add](#)

[Remove](#)

☒ Public

Subject:

Acoustics
Agriculture
Allergy
Anatomy & Morphology
Anesthesiology
Anthropology
Archaeology
Architecture
Area Studies
Art
Arts & Humanities - Other
Asian Studies

[Add](#)
[Remove](#)

☒ Public

Short Description: The description can be up to 1000 characters.

[Submit Changes On Page](#) [Cancel](#)

Установа, пропишіть офіційну назву!

RESEARCHERID  THOMSON REUTERS

Home My Researcher Profile Refer a Colleague Logout Search Interactive Map EndNote >

About Me **My Affiliation** Publication List Password Options [Return to My Researcher Profile](#)

Update your information. Optionally, use the "public" setting to indicate which information to display on your Profile page. Clear a public check box to make that information private. Note: Click the "Submit Changes" button on each page. * required fields.

[Submit Changes On Page](#) [Cancel](#)

Primary Institution (required)

☒ Public Institution Name: *

Please spell out the institution name. If your institution has a commonly known acronym or abbreviation, then put both. For example, State University of New York, SUNY.

County / State / Province:

Country / Territory: *

☒ Public Sub-organization / Department: [Add](#)

[Remove](#)

Address Line 1: * Zip / Postal Code:

Address Line 2:

Заповнюємо

Public ☒ [Remove](#)

Past Institution Name	Department(s)	Address	Role	Start Date	End Date
-----------------------	---------------	---------	------	------------	----------

To edit a past institution, add a new one with correct information and delete the incorrect one.

Past Institution Name: [✕](#)

Sub-organization/Department: [Add](#)

[Remove](#)

Address Line 1: Zip/Postal Code:

Address Line 2: Country/Territory: [✕](#)

City: [✕](#) Start Date: [✕](#)

County/State/Province: End Date: [✕](#)

Role:

[Add](#) You can have up to 10 past institutions.

[Submit Changes On Page](#) [Cancel](#)

Data Privacy: Your registration information and the information that you submit or that Thomson Reuters collects in the course of the use of your ResearcherID will be processed by Thomson Reuters in accordance with the ResearcherID End User Agreement. Information to be viewable on your public profile page on the ResearcherID website please indicate your preferences by using the applicable checkboxes.

[javascript:selectPastAffiliate\(\)](#)

Варто переглянути і додати публікації

The screenshot shows the ResearcherID profile page for Pavel G. Yakovlev. The page is divided into several sections. At the top, there is a navigation bar with links: Home, My Researcher Profile, Refer a Colleague, Logout, Search, Interactive Map, and EndNote. The main profile section includes the name 'Yakovlev, Pavel G.', a 'Get A Badge' button, a 'ResearcherID Labs' button, and a 'Your later page and badge show only your public data' note. Below this, there are buttons for 'Manage Profile' and 'Preview Public Version'. The profile details are organized into two columns. The left column contains: ResearcherID: J-6379-2017, Other Names: Yakovlev, P. G., E-mail: pavel_3a@hotmail.com, URL: http://www.researcherid.com/rid/J-6379-2017, Subject: Oncology; Surgery; Urology & Nephrology, Keywords: laparoscopy; nonseminomous germ cell tumors; urothelial carcinoma, and ORCID: http://orcid.org/0000-0002-1767-3231. The right column contains: My Institutions (more details), Primary Institution: Bogomolets National Medical University, Sub-org./Dept: Role: Researcher (Academic), Joint Affiliation: Sub-org./Dept: Role: Past Institutions: Kyiv Municipal Oncological Hospital. Below the profile details is a section for 'Exchange Data With ORCID'. At the bottom left, there is a sidebar with links: My Publications, My Publications (0), View Publications, Citation Metrics, Manage | Add, ResearcherID labs, Create A Badge, Collaboration Network, and Citing Articles Network. The main content area at the bottom is titled 'My Publications: View' and includes an 'Add Publications' button. It contains instructions on how to add publications and a note about access to Web of Science and Web of Science Core Collection.

RESEARCHERID THOMSON REUTERS

Home My Researcher Profile Refer a Colleague Logout Search Interactive Map EndNote >

Yakovlev, Pavel G [Get A Badge](#) [ResearcherID Labs](#) Your later page and badge show only your public data [Manage Profile](#) [Preview Public Version](#)

ResearcherID: J-6379-2017
Other Names: Yakovlev, P. G.
E-mail: pavel_3a@hotmail.com
URL: http://www.researcherid.com/rid/J-6379-2017
Subject: Oncology; Surgery; Urology & Nephrology
Keywords: laparoscopy; nonseminomous germ cell tumors; urothelial carcinoma
ORCID: http://orcid.org/0000-0002-1767-3231
[Exchange Data With ORCID](#)

My Institutions (more details)
Primary Institution: Bogomolets National Medical University
Sub-org./Dept: Role: Researcher (Academic)
Joint Affiliation: Sub-org./Dept: Role:
Past Institutions: Kyiv Municipal Oncological Hospital

Description: Enter a Description
My URLs:

My Publications
My Publications (0)
[View Publications](#)
[Citation Metrics](#)
[Manage | Add](#)

ResearcherID labs
[Create A Badge](#)
[Collaboration Network](#)
[Citing Articles Network](#)

My Publications: View [Add Publications](#)

Use this list to display all the publications that you have authored.

Adding Publications to this list
You can add publications by searching Web of Science™, searching Web of Science™ Core Collection, using EndNote™, or uploading a file. To add publications, click the **Add** link located in the menu on the left-hand side of your screen, or by clicking on the **Add Publications** above.
* Note: Access to Web of Science and Web of Science Core Collection are based on the entitlements of the computer where you are accessing ResearcherID.

Please remember to only add publications that you have authored to this list. This list will be used by Web of Science Core Collection to create a Distinct Author Set, which is a set of papers that will be associated with your name, and your ResearcherID number will be displayed on the Web of Science Core Collection record. This allows Web of Science Core Collection users who find one of your papers on this list to find all of the other papers on this list.

Знайти автора (базовий пошук)

The screenshot displays the Web of Science search interface. At the top, there is a navigation bar with links to 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', and 'Publons'. The 'Web of Science' logo is prominently displayed in orange. Below the navigation bar, there is a 'Search' section with a dropdown menu for 'Select a database' set to 'Web of Science Core Collection'. To the right of this dropdown is a 'Learn More' link. Further right, there is a 'Join the Publons community of reviewers for Peer Review Week' banner. The main search area features several tabs: 'Basic Search' (selected), 'Cited Reference Search', 'Advanced Search', 'Author Search', and 'Structure Search'. A green box highlights a '- Less' button next to the 'Structure Search' tab. Below the tabs is a search input field with the placeholder text 'Example: oil spill* mediterranean'. To the right of the input field is a 'Search' button. Below the input field, there are links for '+ Add Another Field' and 'Reset Form'. On the left side of the search area, there is a 'TIMESPAN' section with a dropdown for 'All years' and a date range selector set to 'From 1900 to 2017'. Below the date range selector is a 'MORE SETTINGS' link. A dropdown menu is open, showing various search criteria: 'Topic', 'Title', 'Author' (highlighted in green), 'Author Identifiers' (highlighted in green), 'Group Author', 'Editor', 'Publication Name', and 'DOI'.

Web of Science

Search

Select a database: Web of Science Core Collection

Learn More

Basic Search | Cited Reference Search | Advanced Search | Author Search | Structure Search

Example: oil spill* mediterranean

+ Add Another Field | Reset Form

Search

Click here for tips to improve your search.

TIMESPAN

All years

From 1900 to 2017

MORE SETTINGS

Topic

Author

Author Identifiers

Group Author

Editor

Publication Name

DOI

Знайти автора (пошук за автором)

The screenshot shows the Web of Science search interface. At the top, there is a navigation bar with links to 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', and 'Publons'. On the right, there are links for 'Myne', 'Help', and 'English'. Below this is the 'Web of Science' logo and the 'Clarivate Analytics' logo. A 'Search' button is located on the left. The main section is titled 'Select a database' and shows 'Web of Science Core Collection' as the selected database. To the right of this is a 'Learn More' link. Below the database selection, there are several search options: 'Basic Search', 'Cited Reference Search', 'Advanced Search', 'Author Search' (which is highlighted with a green box and a red border), 'Structure Search', and a 'Less' link. Below these options is a horizontal bar with three steps: 'Enter Author Name', 'Select Research Domain', and 'Select Organization'. The 'Enter Author Name' step is currently active. Below this bar, there are two input fields: 'Last Name / Family Name (Required)' with the example 'Example: Smith' and 'Initial(s) (Up to 4 allowed)' with the example 'Example: CE'. There is also a checkbox for 'Exact Matches Only'. Below the input fields is a link to '+ Add Author Name Variant | Reset Form'. At the bottom, there are two buttons: 'Select Research Domain' and 'Finish Search'.

Web of Science InCites Journal Citation Reports Essential Science Indicators EndNote Publons Myne Help English

Web of Science Clarivate Analytics

Search

Select a database Web of Science Core Collection Learn More

Basic Search Cited Reference Search Advanced Search **Author Search** Structure Search Less

Enter Author Name Select Research Domain Select Organization

Last Name / Family Name (Required) Initial(s) (Up to 4 allowed)

Example: Smith Example: CE Exact Matches Only

+ Add Author Name Variant | Reset Form

Select Research Domain Finish Search

Збереження в ResearchID

The screenshot displays the Web of Science interface with the following elements:

- Header:** "WEB OF SCIENCE™" logo and "THOMSON REUTERS™" logo.
- Navigation:** "Search" button, "My Tools", "Search History", and "Marked List" (4 items).
- Results Section:**
 - Results: 5** (from Web of Science Core Collection)
 - Buttons: "Select articles grouped for author name", "You searched for: AUTHOR: (yakovlev p.g.) ... More", "Create Alert".
 - Refine Results** section with a search bar and "Web of Science Categories" (UROLOGY NEPHROLOGY (3), THERMODYNAMICS (1), MECHANICS (1), ENGINEERING MECHANICAL (1), ACOUSTICS (1)).
- Sort by:** "Publication Date -- newest to oldest".
- Page:** "Page 1 of 1".
- Actions:** "Select Page", "5K", "Save to EndNote online", "Add to Marked List".
- Search Results:**
 - 1. Sound radiation by a plane to**
By: Yakovlev, P. G.
ACOUSTICAL PHYSICS Volume: ... ed: JUL 2012
Full Text from Publisher
 - 2. SENSITIVITY AND SPECIFICITY OF PATIENTS WITH UROTHELIAL CARCINOMA**
By: Yakovlev, P. G.; Sakalo, V. S.; Mrachkovskiy, V. V.; et al.
EUROPEAN UROLOGY SUPPLEMENTS Volume: 9 Issue: 6 Pages: 544-544 Published: SEP 2010
Full Text from Publisher
 - 3. RECURRENCE-FREE SURVIVAL IN PATIENTS WITH UROTHELIAL UPPER URINARY TRACT TUMORS (UUTT) IN UKRAINE**
By: Vozianov, A. F.; Yakovlev, P. G.; Sakalo, V. S.; et al.
EUROPEAN UROLOGY SUPPLEMENTS Volume: 9 Issue: 6 Pages: 545-546 Published: SEP 2010
Full Text from Publisher
- Right Sidebar:**
 - Buttons: "Analyze Results", "Create Citation Report".
 - Metrics: "Times Cited: 3 (from Web of Science Core Collection)", "Usage Count", "Times Cited: 0 (from Web of Science Core Collection)", "Usage Count", "Times Cited: 0 (from Web of Science Core Collection)", "Usage Count".

Визначаємо повноту даних

The screenshot displays the Web of Science search results page. The search criteria are: AUTHOR: (yakovlev p g). Two records are selected, and two dialog boxes are open to choose the content to be sent to a ResearcherID profile.

Top Dialog Box:

apps.webofknowledge.com says:

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

Bottom Dialog Box:

Send to ResearcherID

2 records selected

Record Content: Author, Title, Source, Abstract

Search Results:

Results: 5 (from Web of Science Core Collection)

You searched for: AUTHOR: (yakovlev p g) ...More

Create Alert

Refine Results

Search within results for ...

Web of Science Categories

- UROLOGY NEPHROLOGY (3)
- THERMODYNAMICS (1)
- MECHANICS (1)
- ENGINEERING MECHANICAL (1)
- ACOUSTICS (1)

Sort by: Publication Date -- newest to oldest

Records:

1. CARCINOMA By: Yakovlev, P. G.; Sakalo, V. S.; Mrachkovskiy, V. V.; et al. EUROPEAN UROLOGY SUPPLEMENTS. Volume: 9. Issue: 6. Pages: 544-544. Published: SEP 2010. Full Text from Publisher
2. RECURRENCE-FREE SURVIVAL IN PATIENTS WITH UROTHELIAL UPPER URINARY TRACT TUMORS (UUTT) IN UKRAINE By: Vozniak, A. F.; Yakovlev, P. G.; Sakalo, V. S.; et al. EUROPEAN UROLOGY SUPPLEMENTS. Volume: 9. Issue: 6. Pages: 546-546. Published: SEP 2010. Full Text from Publisher

Right sidebar:

- Analyze Results
- Create Citation Report
- Times Cited: 3 (from Web of Science Core Collection)
- Usage Count
- Times Cited: 0 (from Web of Science Core Collection)
- Usage Count
- Times Cited: 0 (from Web of Science Core Collection)
- Usage Count

Додати знайдені у профіль



Переглянути мої публікації

Home **My Researcher Profile** Refer a Colleague Logout Search Interactive Map EndNote >

Yakovlev, Pavel G [Get A Badge](#) [ResearcherID Labs](#) Your lab page and badge show only your public data [Manage Profile](#) [Preview Public Version](#)

ResearcherID: J-5379-2017
Other Names: Yakovlev, P. G.
E-mail: pavel_3@hotmail.com
URL: <http://www.researcherid.com/rid/J-5379-2017>
Subject: Oncology; Surgery; Urology & Nephrology
Keywords: laparoscopy; nonseminomous germ cell tumors; urothelial carcinoma
ORCID: <http://orcid.org/0000-0002-1767-3231>
[Exchange Data With ORCID](#)

My Institutions (more details)
Primary Institution: Bogomolets National Medical University
Sub-org/Dept:
Role: Researcher (Academic)
Joint Affiliation:
Sub-org/Dept:
Role:
Past Institutions: Kyiv Municipal Oncological Hospital

Description: Enter a Description
My URLs:

My Publications
[My Publications \(4\)](#)
[View Publications](#)
[Citation Metrics](#)
[Manage | Add](#)

ResearcherID labs
[Create A Badge](#)
[Collaboration Network](#)
[Citing Articles Network](#)

Publication Groups
[Publication List 1 \(0\)](#)
[View Publications](#)

My Publications: View [Manage List](#) [Add Publications](#)

This list is to be used for publications that you have authored. You have the ability to make this list public or private. If public, then visitors of ResearcherID can see your scholarly output, and your list will be sent to the Web of Science (click here for more information). Click on the **Manage Profile** button at the top-right corner of the page and select the Publication Lists tab to change the privacy settings of your data.

4 publication(s) Page 1 of 1 [Go](#) Sort by: Publication Year Results per page: 10

1. Title: RECURRENCE-FREE SURVIVAL IN PATIENTS WITH UROTHELIAL UPPER URINARY TRACT TUMORS (UUTT) IN UKRAINE
Author(s): Vodianov, A. F.; Yakovlev, P. G.; Sakalo, V. S.; et al.
Source: European Urology Supplements Volume: 9 Issue: 6 Pages: 546 Published: 2010
Times Cited: 0 added 13-Jun-17
2. Title: SENSITIVITY AND SPECIFICITY OF SERUM MARKER CA-125 IN PATIENTS WITH UROTHELIAL CARCINOMA
Author(s): Yakovlev, P. G.; Sakalo, V. S.; Mrachkovskiy, V. V.; et al.
Source: European Urology Supplements Volume: 9 Issue: 6 Pages: 544 Published: 2010 added 13-Jun-17

Автоматично ResearcherID не додає статті – потребує регулярного оновлення

Search My Tools Search History Marked List

Author Search Results: 154 Records | 7 Article Groups

You searched for: AU=(vassetzky *) ...More

Create Alert

Refine Results

Sort by: Publication Date -- newest to oldest

Page 1 of 16

Search within results for...

Select Page 5K Save to EndNote online Add to Marked List

Publication Years

- ☐ 2009 (17)
- ☐ 2016 (10)
- ☐ 2014 (8)
- ☐ 2013 (8)
- ☐ 2011 (8)

more options / values... Refine

Web of Science Categories

- ☐ BIOCHEMISTRY MOLECULAR BIOLOGY (69)

1. The IGH locus relocates to a "recombination compartment" in the perinucleolar region of differentiating B-lymphocytes

By: Pichugin, Andrey; Iarovaia, Olga V.; Gavrilov, Alexey; et al
ONCOTARGET Volume: 8 Issue: 25 Pages: 40079-40089 Published: JUN 20 2017

Full Text from Publisher View Abstract

2. A One-Step PCR-Based Assay to Evaluate the Efficiency and Precision of Genomic DNA-Editing Tools

By: Gernini, Diego; Saada, Yara Bou; Tafasman, Tatiana; et al
MOLECULAR THERAPY-METHODS & CLINICAL DEVELOPMENT Volume: 5 Pages: 43-50 Published: JUN 2017

Full Text from Publisher View Abstract

Create Citation Report

Analyze Results

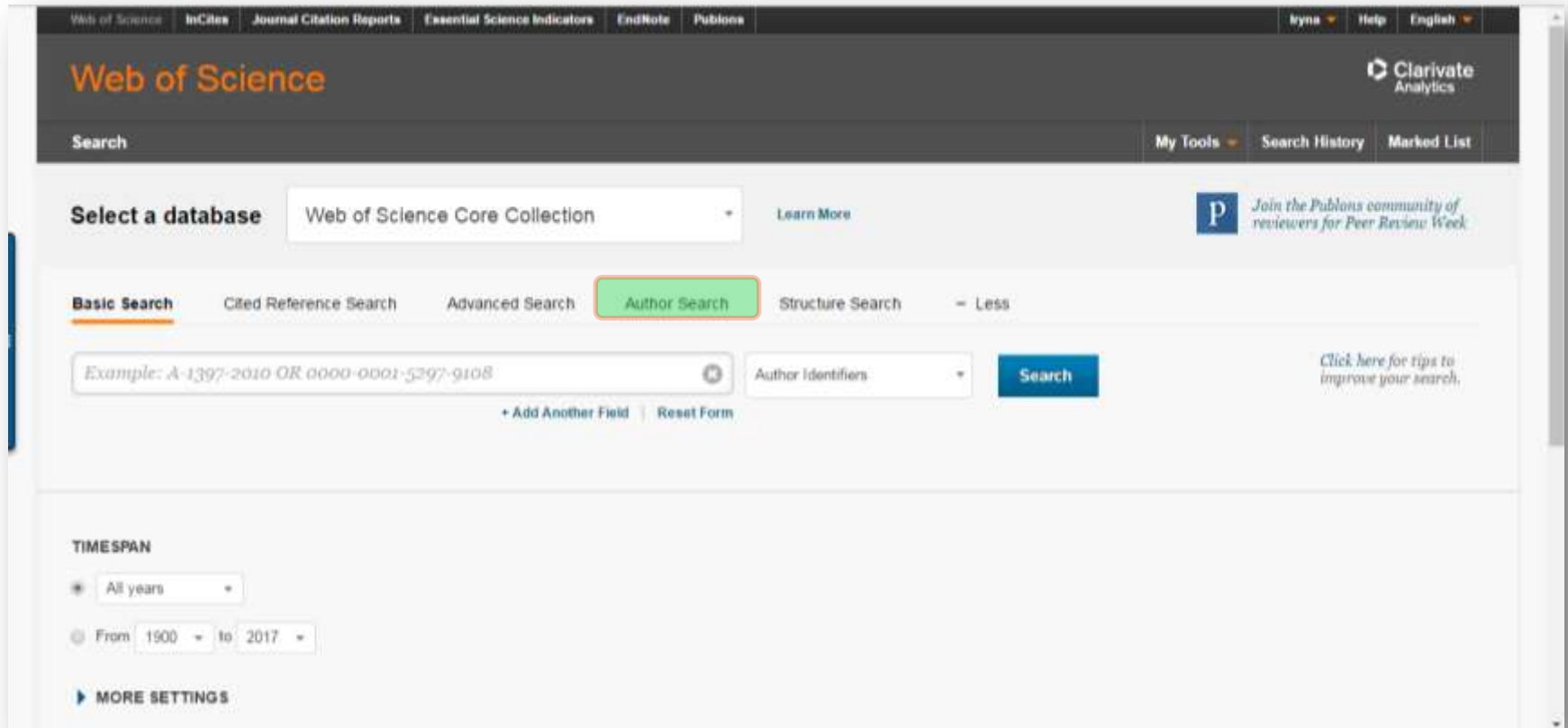
Times Cited: 0
(from Web of Science Core Collection)

Usage Count

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

Usage Count

Пошук за автором



The screenshot displays the Web of Science search interface. At the top, a navigation bar includes links to 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', and 'Publons'. On the right, there are links for 'My Tools', 'Search History', and 'Marked List'. The main header features the 'Web of Science' logo and the 'Clarivate Analytics' logo. Below the header, a 'Select a database' dropdown menu is set to 'Web of Science Core Collection'. A 'Learn More' link is positioned to the right of the dropdown. The search interface includes several tabs: 'Basic Search', 'Cited Reference Search', 'Advanced Search', 'Author Search' (which is highlighted with a green border), and 'Structure Search'. A 'Less' link is also present. The search input field contains the example text 'Example: A-1397-2010 OR 0000-0001-5297-9108'. To the right of the input field is a dropdown menu for 'Author Identifiers' and a blue 'Search' button. Below the input field, there are links for '+ Add Another Field' and 'Reset Form'. On the right side of the search area, a link reads 'Click here for tips to improve your search.' At the bottom, the 'TIMESPAN' section includes a dropdown for 'All years' and a date range selector set to 'From 1900 to 2017'. A 'MORE SETTINGS' link is located at the bottom left of the interface.

Web of Science

Clarivate Analytics

Search

My Tools Search History Marked List

Select a database Web of Science Core Collection Learn More

Basic Search Cited Reference Search Advanced Search Author Search Structure Search Less

Example: A-1397-2010 OR 0000-0001-5297-9108

Author Identifiers Search

+ Add Another Field Reset Form

Click here for tips to improve your search.

TIMESPAN

All years

From 1900 to 2017

MORE SETTINGS

Пошук за автором

The screenshot shows the Web of Science search interface. At the top, there is a navigation bar with links to 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', and 'Publons'. On the right, there are links for 'MyWOS', 'Help', and 'English'. Below this is the 'Web of Science' logo and the 'Clarivate Analytics' logo. A 'Search' button is located in the top right corner.

The main search area is titled 'Select a database' and shows 'Web of Science Core Collection' as the selected database. A 'Learn More' link is next to it. Below this, there are several search options: 'Basic Search', 'Cited Reference Search', 'Advanced Search', 'Author Search' (highlighted with a red box), 'Structure Search', and a 'Less' link.

The 'Author Search' section contains three input fields: 'Enter Author Name', 'Select Research Domain', and 'Select Organization'. The 'Enter Author Name' field is further divided into 'Last Name / Family Name (Required)' and 'Initial(s) (Up to 4 allowed)'. The 'Last Name' field contains the text 'Example: Smith' and is highlighted with a green box. The 'Initial(s)' field contains the text 'Example: CE'. To the right of these fields is a checkbox labeled 'Exact Matches Only'.

Below the input fields, there are two buttons: 'Select Research Domain' (highlighted with a green box) and 'Finish Search'.

Пошук за автором - групи

The screenshot shows the Web of Science interface. At the top, there's a navigation bar with links to 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', and 'Publons'. On the right, there are links for 'My Tools', 'Search History', and 'Marked List'. The main header area displays 'Web of Science' and 'Clarivate Analytics'. Below this, a search bar shows the query 'AU=(vassetzky *)' and the results '154 Records | 7 Article Groups'. A green box highlights these results. Below the search bar, it says 'You searched for: AU=(vassetzky *) ...More'. A note indicates 'Article Groups Last Updated: August 31, 2017'. A pagination control shows 'Page 1 of 1'. A message explains that records grouped together are likely written by the same person and provides instructions on how to add them to a publication list in ResearcherID. Below this, there are three buttons: 'View Records', 'Add to ResearcherID - I wrote these', and 'Clear All'. A table displays the search results with columns for 'Author Names', 'Last Known Organization', 'Research Areas', and 'Publication Years'. The first row shows 'VASSETZKY YS' as the author, with multiple names listed below it, including 'VASSETZKY Y', 'VASSETZKY YEGOR S', 'VASSETZKY YEGOR', 'VASSETZKY Y S', 'VASSETZKY ES', 'VASSETZKY E S', and 'VASETSKY ES'. The organization is 'Centre National de la Recherche Scientifique (CNRS)', 'University of Paris Sud - Paris XI', 'Universite Paris Saclay (ComUE)', 'UNICANCER', and 'Gustave Roussy'. The research areas are 'BIOCHEMISTRY MOLECULAR BIOLOGY (58)', 'GENETICS HEREDITY (28)', 'CELL BIOLOGY (27)', 'SCIENCE TECHNOLOGY OTHER TOPICS (12)', and 'ONCOLOGY (9)'. The publication years are '1968 - 2017'. At the bottom, there's a URL for the search results.

Web of Science InCites Journal Citation Reports Essential Science Indicators EndNote Publons My Tools Search History Marked List

Web of Science Clarivate Analytics

Search

Author Search Results: 154 Records | 7 Article Groups

You searched for: AU=(vassetzky *) ...More

Article Groups Last Updated: August 31, 2017

Page 1 of 1

Records grouped together are likely written by the same person. (Tell me more.)
If your papers appear in multiple article groups use the I wrote these publications button to add them to your publication list in ResearcherID and have them grouped together.

View Records Add to ResearcherID - I wrote these Clear All

	Author Names	Last Known Organization	Research Areas	Publication Years
1.	VASSETZKY YS Also published as: VASSETZKY Y VASSETZKY YEGOR S VASSETZKY YEGOR VASSETZKY Y S VASSETZKY ES VASSETZKY E S VASETSKY ES	Centre National de la Recherche Scientifique (CNRS) University of Paris Sud - Paris XI Universite Paris Saclay (ComUE) UNICANCER Gustave Roussy	BIOCHEMISTRY MOLECULAR BIOLOGY (58) GENETICS HEREDITY (28) CELL BIOLOGY (27) SCIENCE TECHNOLOGY OTHER TOPICS (12) ONCOLOGY (9)	1968 - 2017

javascript:alert('http://apps.webofknowledge.com/WOS_DailyRecentTitles.do?search_mode=dailyRecentRecords&product=WOS&SID=Z1cRHEvC7FG65Q5a&UT=2008153882&data_id=2008153882&locale=en_US')'http://L...

Передали групи до ResearcherID

Records: 1
+ A Sampling of Publications by this Author:

6. ✓	VASSETZKY YEGOR Also published as: VASSETZKY Y	Centre National de la Recherche Scientifique (CNRS) UNICANCER Gustave Roussy	RESEARCH EXPERIMENTAL MEDICINE (1)	2017
------	--	--	------------------------------------	------

Records: 1
- A Sampling of Publications by this Author:

Title: A One-Step PCR-Based Assay to Evaluate the Efficiency and Precision of Genomic DNA-Editing Tools
By: Gemini, Diego; Saada, Yara Bou; Tsfasman, Tatiana; et al.
Source: MOLECULAR THERAPY-METHODS & CLINICAL DEVELOPMENT Volume: 5 Pages: 43-50 Published: JUN 2017

7. ✓	VASSETZKY YS Also published as: VASSETZKY YEGOR S	Centre National de la Recherche Scientifique (CNRS) UNICANCER Gustave Roussy	ONCOLOGY (1) CELL BIOLOGY (1)	2017
------	---	--	----------------------------------	------

Records: 1
+ A Sampling of Publications by this Author:

Author Names Last Known Organization ⓘ Research Areas Publication Years

☐ All article groups on page [View Records](#) [Add to ResearcherID - I wrote these](#) [Clear All](#)

Article Groups Last Updated: August 2017

Page 1 of 1

apps.webofknowledge.com says:

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

OK

Cancel

Перехід до профілю ResearcherID або його створення

Web of Science

Clarivate Analytics

Log Out Help

Add to ResearcherID

[<< Back to previous page](#)

To add the selected records to your ResearcherID "My Publications" list, you need to provide your ResearcherID account information.

Are you currently a member or administrator of ResearcherID? ➤

YES → [Sign In to ResearcherID](#)

NO → [Register with ResearcherID](#)

Did you know that you can designate someone at your institution to update your ResearcherID Publication List for you?

[Find out more about ResearcherID administrators](#)

RESEARCHERID

What is ResearcherID?

ResearcherID provides a solution to the author ambiguity problem within the scholarly research community. Each member is assigned a unique identifier to enable researchers to manage their publication lists, track their Times Cited counts and h-index, identify potential collaborators and avoid author misidentification. In addition, your ResearcherID information integrates with the Web of Science and is ORCID compliant, allowing you to claim and showcase your publications from a single one

Авторизація пересилка даних

Web of Science Clarivate Analytics

Add to ResearcherID

[<< Back to previous page](#)

To add the selected records to your ResearcherID "My Publications" list, you need to provide your ResearcherID account information.

Are you currently a member or administrator of ResearcherID? [➔](#)

YES [↓ Sign in to ResearcherID](#)

Enter your ResearcherID E-mail address and Password

E-mail address:

Password:

[Continue](#)

[Forgot Password / E-mail](#)

NO [➔ Register with ResearcherID](#)

ResearcherID

ResearcherID is a unique identifier for researchers and is used to track and measure research impact. It is a free service provided by Clarivate Analytics.

ResearcherID is a unique identifier for researchers and is used to track and measure research impact. It is a free service provided by Clarivate Analytics.

Note: ResearcherID, Web of Science, and EndNote (all offerings from Clarivate Analytics) share login credentials. [More information.](#)

Web of Science Clarivate Analytics

Add to ResearcherID

[<< Back to previous page](#)

To add the selected records to your ResearcherID "My Publications" list, you need to provide your ResearcherID account information.

Are you currently a member or administrator of ResearcherID? [➔](#)

YES [↓ Sign in to ResearcherID](#)

Enter your ResearcherID E-mail address and Password

E-mail address:

Password:

[Continue](#)

[Forgot Password / E-mail](#)

NO [➔ Register with ResearcherID](#)

Sending Record(s) to ResearcherID

Sending Record(s) .

Note: ResearcherID, Web of Science, and EndNote (all offerings from Clarivate Analytics) share login credentials. [More information.](#)

Оновлений перелік

RESEARCHERID THOMSON REUTERS

Home Login Search Interactive Map EndNote >

Vassetzky, Yegor S [Get A Badge](#) [ResearcherID Labs](#)

ResearcherID: C-6447-2008

Other Names: Vassetzki, Vassetzky, Yegor S.; Vassetzky, Y. S.; VASSETZKY, YS; VASSETZKY, ES; VASETSKY, Y; VASETSKY, ES; VASETSKY, ES; VASETSKI, YS; VASETSKI, ES

E-mail: vassetzky@igf.fr

URL: <http://www.researcherid.com/rid/C-6447-2008>

Subject: Biochemistry & Molecular Biology; Cell Biology; Developmental Biology; Life Sciences & Biomedicine - Other; Oncology

Keywords: epigenetics; cancer; neuromuscular disorders; nuclear architecture and organization

ORCID: <http://orcid.org/0000-0003-3101-7043>

Description: My laboratory is working on chromatin organization in normal cells and in some diseases, such as facio-scapulo-humeral dystrophy (FSHD) and cancer.

My URL s: <http://vassetzky.com/default.aspx>
https://www.researchgate.net/profile/Yegor_Vassetzky

My Institutions (more details)

Primary Institution: CNRS

Sub-org/Dept: UMR 8126 "Molecular Interactions and Cancer"

Role: Researcher (Academic)

My Publications

My Publications (319)

[View Publications](#)

[Citation Metrics](#)

[ResearcherID Labs](#)

[Create A Badge](#)

[Collaboration Network](#)

[Citing Articles Network](#)

My Publications: View

This list contains papers that I have authored.

319 publication(s) Page 1 of 31 Go Sort by: Publication Year Results per page: 10

1. Title: 3D genomics imposes evolution of the domain model of eukaryotic genome organization
Author(s): RAZH, S. V.; Vassetzky, Y. S.
Source: Chromosoma Volume: 126 Issue: 1 Pages: 55-69 Published: 2017
Times Cited: 2
DOI: 10.1007/s00412-016-0604-7 added 25-Jun-17
2. Title: 3D genomics imposes evolution of the domain model of eukaryotic genome organization added 27-Jun-17

www.researcherid.com/Login.action

Якщо необхідно редагувати

The screenshot shows the ResearcherID login interface. The 'Login' link in the top navigation bar is highlighted with a green box. The login form itself is outlined with a red box. Inside the form, the 'Email address' field is highlighted with a green box, and the 'Researcher ID' field, which contains the value 'C-6447-2008', is highlighted with a green box. The 'Password' field is masked with dots. The 'Login' button is highlighted with a green box, and the 'Cancel' button is highlighted with a red box. A grey informational box on the right states: 'After you login, you will be able to update your profile information (registered members only). Note: ResearcherID, Web of Science™ and EndNote™ (all offerings from Thomson Reuters) share login credentials. More information.' Below the form, there are links for 'Forgot Password' and 'Problems logging in?'. At the bottom, there is a link for 'New to ResearcherID?' and a 'Join Now It's Free' button. The footer contains copyright information and links to 'Community Forum', 'Register', 'FAQ', 'Support', 'Privacy Policy', 'Terms of Use', and 'Login'.

RESEARCHERID

THOMSON REUTERS

Home **Login** Search Interactive Map EndNote >

Login

Enter your Researcher ID or your Email address.

Email address:

+ or -

Researcher ID:

Password:

Login Cancel

Forgot Password
Problems logging in?

After you login, you will be able to update your profile information (registered members only).
Note: ResearcherID, Web of Science™ and EndNote™ (all offerings from Thomson Reuters) share login credentials. More information.

New to ResearcherID? **Join Now It's Free**

Community Forum | Register | FAQ
Support | Privacy Policy | Terms of Use | Login

© COPYRIGHT 2010

Редагування переліку

RESEARCHERID THOMSON REUTERS

Home **My Researcher Profile** Refer a Colleague Logout Search Interactive Map EndNote >

Vassetzky, Yegor S [Get A Badge](#) [ResearcherID Labs](#) Your lab page and badge show only your public data [Manage Profile](#) [Preview Public Version](#)

ResearcherID: G-6447-2008
Other Names: Vassetzki, Vassetzky, Yegor S.; Vassetzky, Y. S.; VASSETZKY, YS; VASSETZKY, ES; VASETSKY, Y; VASETSKY, ES; VASETSKY, ES; VASETSKI, YS; VASETSKI, ES
E-mail: vassetzky@gr.fr
URL: <http://www.researcherid.com/rid/G-6447-2008>
Subject: Biochemistry & Molecular Biology; Cell Biology; Developmental Biology; Life Sciences & Biomedicine - Other; Oncology
Keywords: epigenetics; cancer; neuromuscular disorders; nuclear architecture and organization
ORCID: <http://orcid.org/0000-0003-3101-7043>
[Exchange Data With ORCID](#)

My Institutions (more details)
Primary Institution: CNRS
Sub-org./Dept: UMR 8126 "Molecular Interactions and Cancer"
Role: Researcher (Academic)
Joint Affiliation:
Sub-org./Dept:
Role:
Past Institutions: Institut de Génétique Humaine

Description: My laboratory is working on chromatin organization in normal cells and in some diseases, such as facio-scapulo-humeral dystrophy (FSHD) and cancer.
My URL: <http://vassetzky.com/default.aspx>
https://www.researchgate.net/profile/Yegor_Vassetzky

My Publications
My Publications (318)
[View Publications](#)
[Citation Metrics](#)
[Manage](#) | [Add](#)

ResearcherID Labs
[Create A Badge](#)
[Collaboration Network](#)
[Citing Articles Network](#)

Publication Groups
Publication List 1 (0)

My Publications: View [Manage List](#) [Add Publications](#)

This list is to be used for publications that you have authored. You have the ability to make this list public or private. If public, then visitors of ResearcherID can see your scholarly output, and your list will be sent to the Web of Science (click here for more information). Click on the **Manage Profile** button at the top-right corner of the page and select the Publication Lists tab to change the privacy settings of your data.

318 publication(s) Page 1 of 31 [Go](#) Sort by: Publication year Results per page: 10

1. Title: 3D genomics imposes evolution of the domain model of eukaryotic genome organization
Author(s): Razin, S. V.; Vassetzky, Y. S.
Source: Chromosome Volume: 126 Issue: 1 Pages: 55-68 Published: 2017
Times Cited: 2
DOI: 10.1007/s00412-016-0604-7 added 25-Jun-17
2. Title: 3D genomics imposes evolution of the domain model of eukaryotic genome organization
added

Через EndNote

Thomson Reuters

EndNote™ My References Collect Organize Format Match Options Downloads

Quick Search
Search for
in: All My References
Search

My References
All My References (336)
(Untitled) (0)
Quick List (0)
Trash (61) Empty
▼ My Groups
egArt (25)
▼ ResearcherID +
My Publications (310)
Publication List 1 (0)
Publication List 2 (0)

My Publications
Show 50 per page
Page 1 of 7 Go
Sort by: First Author -- A to Z

Author	Year	Title
Allinne, J.	2009	NUCLEAR DYNAMICS AND EPIGENETIC MARKS OF TRANSCRIPTION IN MANTLE CELL LYMPHOMA Cellular Oncology Added to Library: 21 Mar 2011 Last Updated: 21 Mar 2011 View in Web of Science™ Source Record, Related Records, Times Cited: 0
Allinne, J.	2009	NUCLEAR DYNAMICS AND EPIGENETIC MARKS OF TRANSCRIPTION IN MANTLE CELL LYMPHOMA Cellular Oncology Added to Library: 25 Jun 2017 Last Updated: 25 Jun 2017 View in Web of Science™ Source Record, Related Records, Times Cited: 0
Allinne, J.	2009	NUCLEAR DYNAMICS AND EPIGENETIC MARKS OF TRANSCRIPTION IN MANTLE CELL LYMPHOMA Cellular Oncology Added to Library: 31 Aug 2017 Last Updated: 31 Aug 2017 View in Web of Science™ Source Record, Related Records, Times Cited: 0
Allinne, J.	2014	Perinucleolar relocation and nucleolin as crucial events in the transcriptional activation of key genes in mantle cell lymphoma Blood Added to Library: 25 Aug 2014 Last Updated: 25 Aug 2014

Папка My Publications в EndNote синхронізована з ResearcherID

Знайти і прибрати повтори

Thomson Reuters

EndNote™ **My References** Collect Organize Format Match Options Downloads

Manage My Groups Others' Groups **Find Duplicates** Manage Attachments

Quick Search
Search for
All My References
Search

My References
All My References (336)
(Unfiled) (0)
Quick List (0)
Trash (61) Empty
▼ My Groups
egArt (25)
▼ ResearcherID +
My Publications (310)
Publication List 1 (0)
Publication List 2 (0)

My Publications
Show 50 per page
Page 1 of 7 Go
Sort by: First Author -- A to Z

All Page Add to group... Copy To Quick List Delete **Remove from Group**

Author	Year	Title
Allinne, J.	2009	NUCLEAR DYNAMICS AND EPIGENETIC MARKS OF TRANSCRIPTION IN MANTLE CELL LYMPHOMA Cellular Oncology Added to Library: 21 Mar 2011 Last Updated: 21 Mar 2011 View in Web of Science™ Source Record, Related Records, Times Cited: 0
Allinne, J.	2009	NUCLEAR DYNAMICS AND EPIGENETIC MARKS OF TRANSCRIPTION IN MANTLE CELL LYMPHOMA Cellular Oncology Added to Library: 25 Jun 2017 Last Updated: 25 Jun 2017 View in Web of Science™ Source Record, Related Records, Times Cited: 0
Allinne, J.	2009	NUCLEAR DYNAMICS AND EPIGENETIC MARKS OF TRANSCRIPTION IN MANTLE CELL LYMPHOMA Cellular Oncology Added to Library: 31 Aug 2017 Last Updated: 31 Aug 2017 View in Web of Science™ Source Record, Related Records, Times Cited: 0
Allinne, J.	2014	Perinucleolar relocalization and nucleolin as crucial events in the transcriptional activation of key genes in mantle cell lymphoma Blood Added to Library: 28 Aug 2014 Last Updated: 28 Aug 2014

www.myendnoteweb.com/EndNoteWeb.html?func=findDuplicates&

Запис публікації в EndNote

The screenshot displays the EndNote web interface. On the left, a sidebar contains a 'Quick Search' box, a 'My References' section with a list of references, and a 'My Groups' section. The main area is titled 'View Reference in My Publications' and shows 'Record 1 of 202'. Below this, a 'Bibliographic Fields' section lists various fields: Reference Type (Journal Article), Author (Allinne, J; Iarovaia, O; Ribrag, V; Uplinski, M; Vassetzky, Y; Allinne, JC), Title (NUCLEAR DYNAMICS AND EPIGENETIC MARKS OF TRANSCRIPTION IN MANTLE CELL LYMPHOMA), Year (2009), Journal (Cellular Oncology), Volume (31), Number of Volumes (1570-5870), Issue (2), Pages (111-111), Start Page, and Epub Date. A 'Search Web of Science Core Collection for Allinne, J' button is visible. A 'Hide Empty Fields' link is also present.

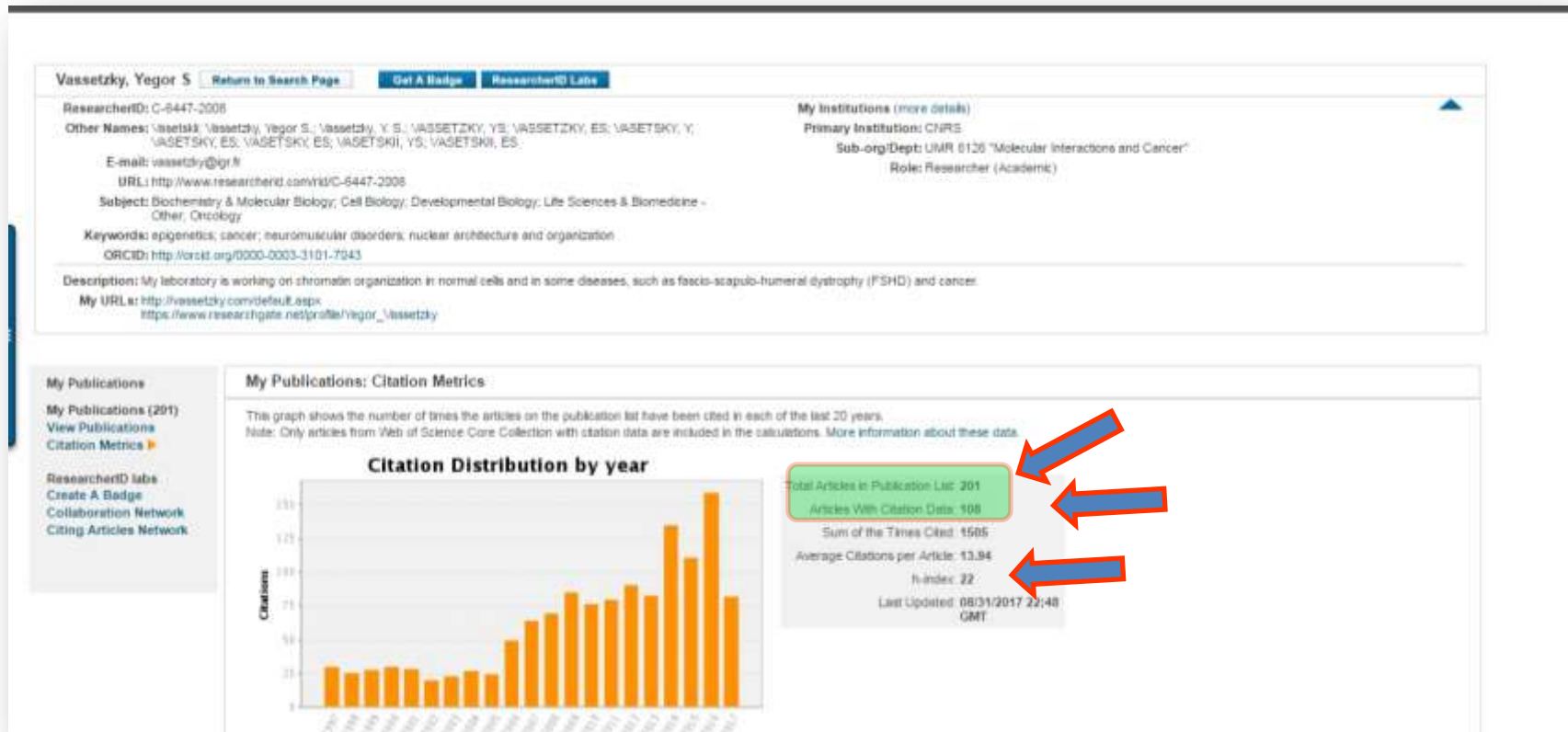
Accession Number:

WOS:000335852200016

URL:

<Go to WoS>://WOS:000335852200016 →

Звіт за цитуванням для статей що в WoS CC



Citation Distribution by Year Graph: This graph shows how many citations were made each year to items in the publication list from the Web of Science Core Collection.

Можна створити ResearcherID badge і розмістити на власній сторінці

RESEARCHERID
LABS

 THOMSON REUTERS

You are viewing the ResearcherID Labs page for: **Vassetzky, Yegor S (C-6447-2008)**

**ResearcherID Badge**
Easily create a badge for Yegor Vassetzky to advertise his/her ResearcherID profile on your Web page or Blog.

**Collaboration Network**
Visually explore who Yegor Vassetzky is collaborating with.

**Citing Articles Network**
Visually explore the papers that have cited Yegor Vassetzky.

[Community Forum v. 9.9](#)

ResearcherID Badge
The create a ResearcherID badge tool lets visitors to your Web page or blog know that you are a member of ResearcherID.com. The data presented on badge roll-over is dependent on the researcher's privacy settings. [More information.](#)

Step 1. Select a Badge Type.
Select the badge image of your choice. If you are this researcher, you may want to choose the larger badge. If you are a colleague of this researcher, you may want to choose the smaller badge.

☒ Click here to see my profile
☐ R

Roll-over the badges to see how they work.

Step 2. Click on the "Generate Badge Code" button.

Generate Badge Code

Step 3. Copy the code below.
Copy the code to the clipboard by selecting it (click on the code to select it), right-clicking (Mac: control-click), and choose Copy.

ResearcherID демонструє співпрацю і цитування

You are viewing the ResearcherID Labs page for **Vassetzky, Yegor S (C-6447-2008)**

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**Collaboration Network**
Visually explore who Yegor Vassetzky is collaborating with.

**Citing Articles Network**
Visually explore the papers that have cited Yegor Vassetzky.

[Community Forum v. 0.5](#)

Collaboration Network
The map graph below displays (up to) the top 500 geographic locations for this researcher's co-authors. Scroll over the map and place your cursor on a pin to view city, state, and country information. Clicking on the pin will display bibliographic data for the paper that has cited the researcher's publication(s).

[Top: Authors | Research Areas | Countries/Territories | Institutions | Map |](#)



You are viewing the ResearcherID Labs page for **Vassetzky, Yegor S (C-6447-2008)**

**ResearcherID Badge**
Easily create a badge for Yegor Vassetzky to advertise his/her ResearcherID profile on your Web page or Blog.

**Collaboration Network**
Visually explore who Yegor Vassetzky is collaborating with.

**Citing Articles Network**
Visually explore the papers that have cited Yegor Vassetzky.

[Community Forum v. 0.5](#)

Citing Articles Network

The map graph below displays (up to) the top 500 geographic locations for publications that have cited this researcher. Scroll over the map and place your cursor on a pin to view city, state, and country information. Clicking on the pin will display bibliographic data for the paper that has cited the researcher's publication(s).



A few notes about the data:

Реклама ваших результатов

Web of Science

Search Search Results My Tools Search History Marked List

Look Up Full Text Save to EndNote online Add to Marked List

Generation and characterization of monoclonal antibodies to p70S6 kinase alpha

By: Pogrebnoy, PV (Pogrebnoy, PV); Kukhareno, AP (Kukhareno, AP); Tykhonkova, IA (Tykhonkova, IA); Palchevskiy, SS (Palchevskiy, SS); Savinskaya, LA (Savinskaya, LA); Pogrebnaya, AP (Pogrebnaya, AP); Valevka, TI (Valevka, TI); Markeeva, NV (Markeeva, NV); Soldatkina, MA (Soldatkina, MA); Matsuka, GK (Matsuka, GK). More

Hide ResearcherID and ORCID

Author	ResearcherID	ORCID Number
Fitenko, Valeriy	D-5447-2015	http://orcid.org/0000-0003-1839-3336
Palchevskiy, Sergiy	K-5333-2015	http://orcid.org/0000-0001-6553-1513
Tykhonkova, Iryna	O-1697-2013	http://orcid.org/0000-0003-1115-3742

EXPERIMENTAL ONCOLOGY
Volume: 21 Issue: 3-4 Pages: 232-238
Published: SEP-DEC 1993
View Journal Impact

Abstract

Citation Network

3 Times Cited
17 Cited References
View Related Records
Create Citation Alert
(Data from Web of Science Core Collection)

All Times Cited Counts
8 in All Databases
3 in Web of Science Core Collection
8 in BIOSIS Citation Index
0 in Chinese Science Citation Database
0 in Data Citation Index
0 in Russian Science Citation Index
0 in ScELO Citation Index

RESEARCHERID

Home Login Search Introduction Map Profile

Tykhonkova, Iryna D

ResearcherID: O-1697-2013

ORCID iD: http://orcid.org/0000-0003-1115-3742

My Publications View

1. The generation of monoclonal antibodies to p70S6 kinase alpha...
2. The generation of monoclonal antibodies to p70S6 kinase alpha...
3. The generation of monoclonal antibodies to p70S6 kinase alpha...

ORCID

Home My Profile My Works My Publications My Settings My Connections My Groups My Collections My Lists My Tags My Keywords My Institutions My Countries My Organizations My Fields of Study My ResearcherID My ORCID iD My Profile My Works My Publications My Settings My Connections My Groups My Collections My Lists My Tags My Keywords My Institutions My Countries My Organizations My Fields of Study My ResearcherID My ORCID iD

Iryna Tykhonkova

ORCID iD: http://orcid.org/0000-0003-1115-3742

My Works (1)

My Publications (1)

My Settings (1)

My Connections (1)

My Groups (1)

My Collections (1)

My Lists (1)

My Tags (1)

My Keywords (1)

My Institutions (1)

My Countries (1)

My Organizations (1)

My Fields of Study (1)

My ResearcherID (1)

My ORCID iD (1)

ResearcherID та Orcid для створення звітів базовий пошук

The screenshot displays the Web of Science search interface. At the top, a navigation bar includes links to 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', and 'Publons'. On the right, there are links for 'My Tools', 'Search History', and 'Marked List'. The main header features the 'Web of Science' logo and the 'Clarivate Analytics' logo. Below the header, a 'Select a database' dropdown menu is set to 'Web of Science Core Collection'. The 'Basic Search' tab is selected, with other options being 'Cited Reference Search', 'Advanced Search', and '+ More'. The search input area contains three rows of search criteria, each with a dropdown menu for 'OR' and a text input field. The first row has 'O-1697-2013' in the input field. The second row has 'C-6447-2008' in the input field. The third row has 'M-6701-2015' in the input field. To the right of each input field is a dropdown menu for 'Author Identifiers'. A blue 'Search' button is located to the right of the third row. Below the search input area, there is a '+ Add Another Field' button and a 'Reset Form' link. At the bottom left, there is a 'TIMESPAN' section with a dropdown menu set to 'All years'.

Web of Science InCites Journal Citation Reports Essential Science Indicators EndNote Publons My Tools Search History Marked List

Web of Science Clarivate Analytics

Select a database Web of Science Core Collection Learn More

Basic Search Cited Reference Search Advanced Search + More

O-1697-2013 Author Identifiers

OR C-6447-2008 Author Identifiers

OR M-6701-2015 Author Identifiers Search

+ Add Another Field Reset Form

TIMESPAN All years

Формування звіту за кількома ResearchID

Розширений пошук

[Web of Science](#) [InCites](#) [Journal Citation Reports](#) [Essential Science Indicators](#) [EndNote](#) [Publons](#) [Iryna](#) [Help](#) [English](#)

Web of Science

[Search](#) [My Tools](#) [Search History](#) [Marked List](#)

Select a database

Web of Science Core Collection

[Learn More](#)

Join the Publons community of reviewers for Peer Review Week

[Basic Search](#) [Cited Reference Search](#) **Advanced Search** [+ More](#)

Use field tags, Boolean operators, parentheses, and query sets to create your query. Results will appear in the Search History table at the bottom of the page. ([Learn more about Advanced Search](#))

Example: TS=(nanotub* AND carbon) NOT AU=Smalley RE
#1 NOT #2 [more examples](#) | [view the tutorial](#)

Search

Restrict results by languages and document types:

All languages
English
Afrikaans
Arabic

All document types
Article
Abstract of Published Item
Art Exhibit Review

Booleans: AND, OR, NOT, SAME, NEAR
Field Tags:

TS= Topic	SA= Street Address
TI= Title	CI= City
AU= Author [Index]	PS= Province/State
AI= Author Identifiers	CU= Country
GP= Group Author [Index]	ZP= Zip/Postal Code
ED= Editor	FO= Funding Agency
SO= Publication Name [Index]	FG= Grant Number
DO= DOI	FT= Funding Text
PY= Year Published	SU= Research Area
CF= Conference	WC= Web of Science Category
AD= Address	IS= ISSN/ISBN
OG= Organization-Enhanced [Index]	UT= Accession Number
OO= Organization	PMID= PubMed ID
SG= Suborganization	

Через оператор OR

Обмежили необхідними роками

The screenshot displays the Web of Science interface with search results for a query. A 'Publication Years' dialog box is open, allowing users to refine their search by selecting specific years. The dialog shows a grid of years from 1978 to 1990, with years 2013 through 2017 selected. A red arrow points from the 'Create Citation Report' button in the main interface to the 'Publication Years' dialog.

Web of Science
Clarivate Analytics

Search My Tools Search History Marked List

Results: 256
(from Web of Science Core Collection)

You searched for: AUTHOR IDENTIFIERS: (C-1697-2013) OR AUTHOR IDENTIFIERS: (C-6447-2008) OR AUTHOR IDENTIFIERS: (M-6701-2015) ...More

Create Alert

Refine Results

Search within results for...

Sort by: Publication Date -- newest to oldest

Page 1 of 25

Select Page 5K Save to EndNote online Add to Marked List Create Citation Report Analyze Results

1. **Evolution of the Genome 3D Organization: Comparison of Fused and Segregated Globin Gene Clusters**
By: Kovina, Anastasia P.; Petrova, Natalia V.; Gushchanskaya, Ekaterina S.; et al.
MOLECULAR BIOLOGY AND EVOLUTION Volume: 34 Issue: 6 Pages: 1492-1504 Published: JUN 2017
Full Text from Publisher View Abstract

2. **The microRNA-205-5p is correlated to metastatic potential of 21T series: A breast cancer progression model**
By: Stankevics, L.; Barat, A.; Dessen, P.; et al.
PLOS ONE Volume: 12 Issue: 3 Article Number: e0173756 Published: MAR 27 2017
Full Text from Publisher View Abstract

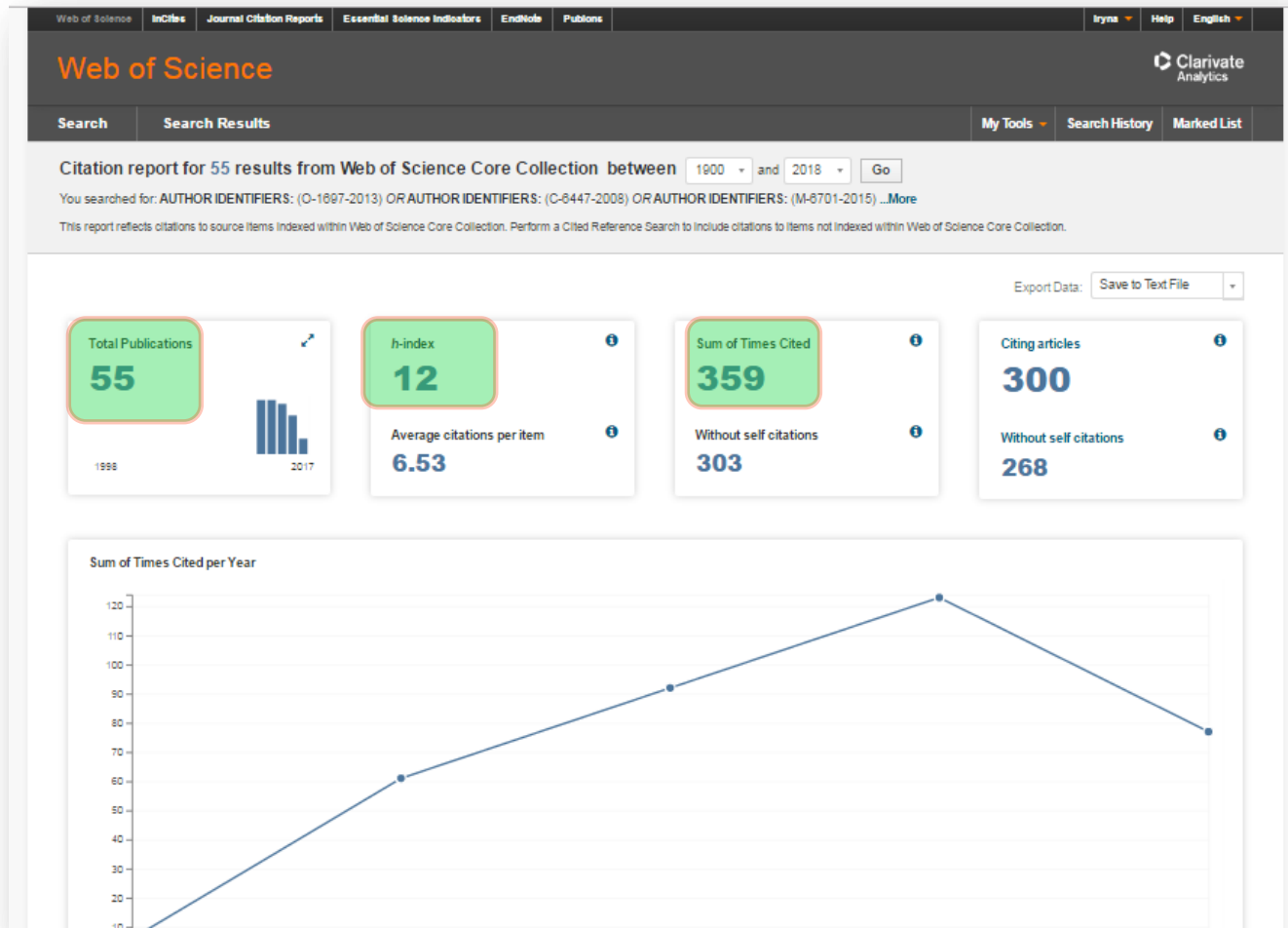
Publication Years Refine Exclude Cancel Sort these by: Alphabetical

The first 100 Publication Years (by record count) are shown. For advanced refine options, use Analyze results.

☐ 1978 (1)	☐ 1991 (6)	☐ 2000 (13)	☐ 2009 (17)
☐ 1979 (2)	☐ 1992 (4)	☐ 2001 (6)	☐ 2010 (9)
☐ 1981 (2)	☐ 1993 (7)	☐ 2002 (2)	☐ 2011 (11)
☐ 1982 (1)	☐ 1994 (2)	☐ 2003 (5)	☐ 2012 (10)
☐ 1985 (4)	☐ 1995 (9)	☒ 2013 (14)	
☐ 1986 (2)	☐ 1996 (5)	☒ 2014 (14)	
☐ 1987 (1)	☐ 1997 (6)	☒ 2015 (13)	
☐ 1988 (3)	☐ 1998 (3)	☒ 2016 (10)	
☐ 1989 (3)	☐ 1999 (13)	☒ 2017 (4)	
☐ 1990 (8)			

Clarivate Analytics

Аналіз теж можливий



Оцінка діяльності підрозділу

Зберегти в історію пошуку і оновлювати раз на рік або створити повідомлення про новинки

The screenshot displays the Web of Science interface. At the top, there is a navigation bar with links to 'Web of Science', 'InCites', 'Journal Citation Reports', 'Essential Science Indicators', 'EndNote', and 'Publons'. On the right, there are links for 'Iryna', 'Help', and 'English'. Below this is the 'Web of Science' logo and the 'Clarivate Analytics' logo. A 'Search' bar is located on the left, and 'My Tools', 'Search History', and 'Marked List' are on the right.

The 'Search History' section shows a dropdown menu with 'Web of Science Core Collection' selected. Below this is a table with columns 'Set' and 'Results'. The first row shows a search for 'ad=(zool* same (Kyiv or kiev))' with 1,143 results. The search query is displayed in a text box: 'ad=(zool* same (Kyiv or kiev)) /indexes=SCI-EXPANDED, SSCI, A&HCI, CPCI-S, CPCI-SSH, BKCI-S, BKCI-SSH, ESCI, CCR-EXPANDED, IC Timespan=All years'. To the right of the table are buttons for 'Save History / Create Alert' and 'Open Saved History'. Further right are buttons for 'Edit Sets', 'Combine Sets' (AND/OR), and 'Delete Sets' (Select All, Delete).

A 'Save Search History' dialog box is open in the foreground. It contains the following fields and options:

- Search History Name:** A text input field with a '(required)' label.
- Description:** A text input field with an '(optional)' label.
- E-mail Alerts:** A checkbox that is checked.
- Email Address:** A text input field containing 'Iryna.Tykhonkova@thomsonreuters.com'.
- Type:** A dropdown menu with 'Author, Title, B...' selected.
- Format:** A dropdown menu with 'Plain Text' selected.
- Frequency:** Radio buttons for 'Weekly' (selected) and 'Monthly'.
- Alert Query:** A text input field containing 'ad=(zool* same (Kyiv or kiev))'.
- Save:** A button to save the search history.
- Cancel:** A button to cancel the dialog.

Below the dialog box, there is a section titled 'Save to a Local Drive' with a 'Save' button and a note: 'Save your history to a local drive. Once saved, close this window.'

Листи щастя

noreply@webofscience.com

Web of Science Alert - vol univ_sep

o Iryna.Tykhonkova@thomsonreuters.com

 We removed extra line breaks from this message.

Web of Science Search Alert

=====

This is where we can customize text for a customer

Product: Web of Science

History Name: vol univ_sep

Description:

Alert Expires: 08 MAR 2018

Alert Query: ad=(VOLYN STATE UNIV or LUTSK NATL TECH UNIV orVOLYN NATL UNIV or

LESYA UKRAINKA EASTERN EUROPEAN NATL UNIV or EASTERN EUROPEAN NATL UNIV)

Results Found: 1 new records were found this week (1 in this e-mail)

Organization ID: dc101777b18a39292144c8423537a284 =====

Note: Instructions on how to purchase the full text of an article and Thomson Reuters Science Support Contact information are at the end of the e-mail.

=====

Передали в EndNote

The screenshot displays the Web of Science interface with a search results page. The top navigation bar includes links to Web of Science, InCites, Journal Citation Reports, Essential Science Indicators, EndNote, and Publons. The main header features the Web of Science logo and Clarivate Analytics branding. A search bar is located on the left, and a 'Search' button is on the right. The results section shows 55 results, with the first result being 'Evolution of the Genome 3D Organization: Comparison of Fused and Segregated Globin Gene Clusters' by Kovina, Anastasia P.; Petrova, Natalia V.; Gushchanskaya, Ekaterina S.; et al. The second result is 'The microRNA-205-5p is correlated to metastatic potential of 21T series: A breast cancer progression model' by Shcherbina, S.; Bink, A.; Denisen, P.; et al. A dialog box titled 'Send to my endnote.com' is open, showing options to send records to EndNote. The dialog box includes a 'Number of Records' field set to 55 and a 'Record Content' dropdown menu set to 'Author, Title, Source'. The background shows the search results page with various filters and options.

Web of Science

Clarivate Analytics

Search

My Tools Search History Marked List

Results: 55
(from Web of Science Core Collection)

You searched for: AUTHOR IDENTIFIERS: (C-1697-2013) OR AUTHOR IDENTIFIERS: (C-6447-2008) OR AUTHOR IDENTIFIERS: (M-6701-2015) ...More

Create Alert

Refine Results

Search within results

Publication Years

2014 (14)
2013 (14)
2015 (13)
2016 (10)
2017 (14)

Sort by: Publication Date -- newest to oldest

Select Page

Save to EndNote online

Add to Marked List

Create Citation Report

Analyze Results

Times Cited: 1
(from Web of Science Core Collection)

Usage Count

1. Evolution of the Genome 3D Organization: Comparison of Fused and Segregated Globin Gene Clusters

By: Kovina, Anastasia P.; Petrova, Natalia V.; Gushchanskaya, Ekaterina S.; et al.
MOLECULAR BIOLOGY AND EVOLUTION Volume: 34 Issue: 6 Pages: 1492-1504 Published: JUN 2017

Full Text from Publisher

View Abstract

2. The microRNA-205-5p is correlated to metastatic potential of 21T series: A breast cancer progression model

By: Shcherbina, S.; Bink, A.; Denisen, P.; et al.
PLOS ONE Volume: 12 Issue: 3 Article Number: e0177296 Published: MAR 2017

Full Text from Publisher

View Abstract

3. 3D genomics imposes evolution of the domain model of eukaryotic genome organization

By: Raim, Sargis Y.; Hsieh, Roger S.
CHROMOSOMA Volume: 126 Issue: 1 Pages: 29-35 Published: FEB 2017

Full Text from Publisher

View Abstract

Send to my endnote.com

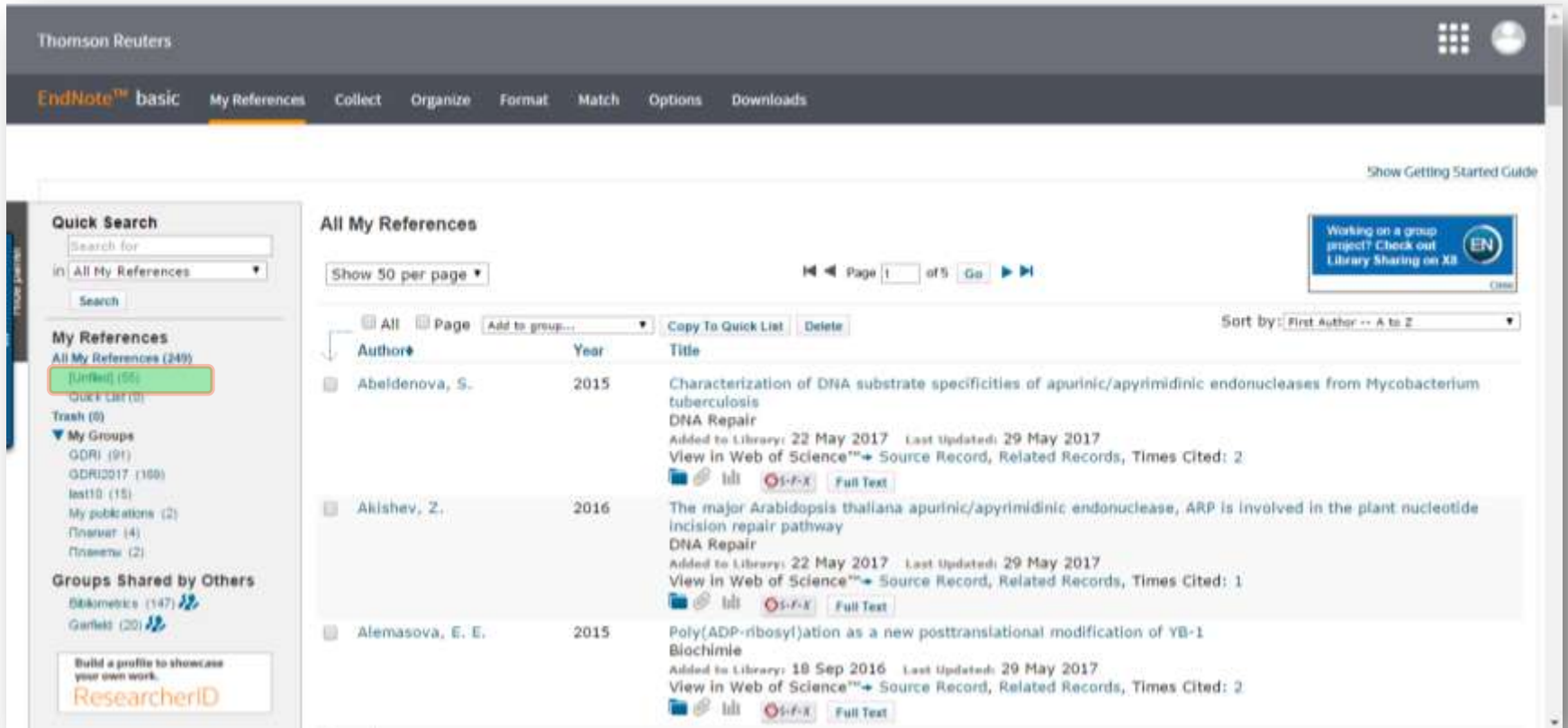
Number of Records: All records on page
Records 1 to 55

Record Content: Author, Title, Source

Send Cancel

Clarivate Analytics

За замовчуванням роботи в теці невідсортовані



The screenshot displays the EndNote basic web interface. The top navigation bar includes 'Thomson Reuters', 'EndNote™ basic', and several menu items: 'My References', 'Collect', 'Organize', 'Format', 'Match', 'Options', and 'Downloads'. A 'Show Getting Started Guide' link is located in the top right corner.

On the left sidebar, there is a 'Quick Search' section with a search bar and a dropdown menu set to 'All My References'. Below this is the 'My References' section, which shows 'All My References (249)' and a list of groups: 'Trash (0)', 'My Groups' (including 'GDRI (91)', 'GDRI2017 (100)', 'Ist10 (15)', 'My publications (2)', 'Планет (4)', and 'Планета (2)'), and 'Groups Shared by Others' (including 'Bibometrics (147)' and 'Garfield (20)'). A 'ResearcherID' button is also present.

The main area is titled 'All My References'. It features a 'Show 50 per page' dropdown, a pagination bar showing 'Page 1 of 5', and a 'Sort by: First Author -- A to Z' dropdown. A table of references is displayed with columns for 'Author', 'Year', and 'Title'. The first three references are:

Author	Year	Title
Abeldenova, S.	2015	Characterization of DNA substrate specificities of apurinic/aprimidinic endonucleases from Mycobacterium tuberculosis DNA Repair Added to Library: 22 May 2017 Last Updated: 29 May 2017 View in Web of Science™ Source Record, Related Records, Times Cited: 2
Akishev, Z.	2016	The major Arabidopsis thaliana apurinic/aprimidinic endonuclease, ARP is involved in the plant nucleotide incision repair pathway DNA Repair Added to Library: 22 May 2017 Last Updated: 29 May 2017 View in Web of Science™ Source Record, Related Records, Times Cited: 1
Alamasova, E. E.	2015	Poly(ADP-ribosyl)ation as a new posttranslational modification of YB-1 Blochimie Added to Library: 18 Sep 2016 Last Updated: 29 May 2017 View in Web of Science™ Source Record, Related Records, Times Cited: 2

A blue banner in the top right corner of the main area reads: 'Working on a group project? Check out Library Sharing on X8'.

Створили нову папку (Назва довільна, мова також)

The screenshot displays the EndNote basic software interface. A modal dialog box is open in the foreground, titled "www.myendnoteweb.com says:". The dialog contains the instruction "Enter a New Group name and click 'OK'", a text input field with the number "55" entered, and a checkbox labeled "Prevent this page from creating additional dialogs." with the "OK" button highlighted. In the background, the EndNote interface is visible, showing the "My References" list on the left and a list of references in the main pane. A context menu is open over the "Add to group..." option, with "New group" highlighted. The references list includes entries by Allinne, J., Avdieiev, S., Dib, C., and Dmitriev, P.

Thomson Reuters

EndNote™ basic My References Collect Organize Format Match Options

Quick Search

Search for

in All My References

Search

My References

All My References (249)

[Unfiled] (66)

Quick List (0)

Trash (0)

My Groups

GDRI (91)

GDRI2017 (100)

last10 (15)

My publications (2)

Planar (4)

Planar (2)

Groups Shared by Others

Bibliometrics (147)

Garfield (20)

Build a profile to showcase your own work.

ResearcherID

[Unfiled]

Show 50 per page

Add to group...

Add to group...

GDRI

GDRI2017

last10

My publications

Planar

Planar

New group

Groups Shared by Others

Bibliometrics

Garfield

Copy To Quick List Delete

Sort by: First Author -- A to Z

Title

Perinuclear relocalization and nucleolin as crucial events in the transcriptional activation of key genes in mantle cell lymphoma

Blood

Added to Library: 01 Sep 2017 Last Updated: 01 Sep 2017

View in Web of Science™ Source Record, Related Records, Times Cited: 14

Bradykinin antagonists and thiazolidinone derivatives as new potential anti-cancer compounds

Bioorganic & Medicinal Chemistry

Added to Library: 01 Sep 2017 Last Updated: 01 Sep 2017

View in Web of Science™ Source Record, Related Records, Times Cited: 6

Correction of the FSHD myoblast differentiation defect by fusion with healthy myoblasts

Journal of Cellular Physiology

Added to Library: 01 Sep 2017 Last Updated: 01 Sep 2017

View in Web of Science™ Source Record, Related Records, Times Cited: 1

Defective Regulation of MicroRNA Target Genes in Myoblasts from Facioscapulohumeral Dystrophy Patients

Journal of Biological Chemistry

Added to Library: 01 Sep 2017 Last Updated: 01 Sep 2017

Переглянули отриманий перелік

The screenshot displays the Thomson Reuters EndNote basic web interface. The top navigation bar includes links for 'EndNote™ basic', 'My References', 'Collect', 'Organize', 'Format', 'Match', 'Options', and 'Downloads'. A secondary bar contains 'Bibliography', 'Cite While You Write™ Plug-in', 'Format Paper', and 'Export References'. The 'Format' link is highlighted with a red box. On the left sidebar, the 'Quick Search' section is visible, along with 'My References' (249) and 'My Groups' (55). The main content area shows a list of references, with the first three entries visible:

Author	Year	Title
Allinre, J.	2014	Perinuclear relocalization and nucleolin as crucial events in the transcriptional activation of key genes in mantle cell lymphoma Blood Added to Library: 01 Sep 2017 Last Updated: 01 Sep 2017 View in Web of Science™ → Source Record, Related Records, Times Cited: 14
Avdieiev, S.	2014	Bradykinin antagonists and thiazolidinone derivatives as new potential anti-cancer compounds Bioorganic & Medicinal Chemistry Added to Library: 01 Sep 2017 Last Updated: 01 Sep 2017 View in Web of Science™ → Source Record, Related Records, Times Cited: 6
Dib, C.	2016	Correction of the FSHD myoblast differentiation defect by fusion with healthy myoblasts Journal of Cellular Physiology Added to Library: 01 Sep 2017 Last Updated: 01 Sep 2017 View in Web of Science™ → Source Record, Related Records, Times Cited: 1

The interface also includes a 'Quick Search' bar, a 'Show 50 per page' dropdown, and a 'Sort by' dropdown set to 'First Author -- A to Z'. The bottom of the page features a 'ResearcherID' section and a URL: www.myendnoteweb.com/EndNoteWeb.html?func=export-citations&.

Експорт змісту певної теки у необхідний формат

The screenshot shows the Thomson Reuters EndNote basic web interface. The top navigation bar includes 'EndNote™ basic', 'My References', 'Collect', 'Organize', 'Format', 'Match', 'Options', and 'Downloads'. The 'Format' tab is selected, showing sub-options: 'Bibliography', 'Cite While You Write™ Plug-In', 'Format Paper', and 'Export References'. The 'Bibliography' section is active, displaying a green-bordered box with the following settings: 'References: - 55', 'Bibliographic style: Vancouver', and 'File format: RTF (rich text file)'. Below these settings are three buttons: 'Save', 'E-Mail', and 'Preview & Print'. A file explorer window at the bottom left shows a file named 'exportlist (11).rtf'. A 'Show all' button is visible in the bottom right corner of the interface.

Thomson Reuters

EndNote™ basic My References Collect Organize **Format** Match Options Downloads

Bibliography Cite While You Write™ Plug-In Format Paper Export References

Bibliography

References: - 55

Bibliographic style: Vancouver Select Favorites

File format: RTF (rich text file)

Save E-Mail Preview & Print

exportlist (11).rtf

Show all

Allinne J., Pichugin A., Iarovaia O., Klibi M., Barat A., Zlotek-Zlotkiewicz E., Markozashvili D., Petrova N., Camara-Clayette V., Ioudinkova E., Wiels J., Razin S. V., Ribrag V., Lipinski M., Vassetzky Y. S. Perinucleolar relocalization and nucleolin as crucial events in the transcriptional activation of key genes in mantle cell lymphoma // *Blood*. --- 2014. --- Mar. --- T. 123, № 13. --- C. 2044-2053. ¶

Avdieiev S., Gera L., Havrylyuk D., Hodges R. S., Lesyk R., Ribrag V., Vassetzky Y., Kavan V. Bradykinin antagonists and thiazolidinone derivatives as new potential anti-cancer compounds // *Bioorganic & Medicinal Chemistry*. --- 2014. --- Aug. --- T. 22, № 15. --- C. 3815-3823. ¶

Dib C., Saada Y. B., Dmitriev P., Richon C., Dessen P., Laoudj-Chenivesse D., Camac G., Lipinski M., Vassetzky Y. S. Correction of the FSHD myoblast differentiation defect by fusion with healthy myoblasts // *Journal of Cellular Physiology*. --- 2016. --- Jan. --- T. 231, № 1. --- C. 62-71. ¶

Dmitriev P., Barat A., Polesskaya A., O'Connell M. J., Robert T., Dessen P., Walsh T. A., Lazar V., Turki A., Camac G., Laoudj-Chenivesse D., Lipinski M., Vassetzky Y. S. Simultaneous miRNA and mRNA transcriptome profiling of human myoblasts reveals a novel set of myogenic differentiation-associated miRNAs and their target genes // *Bmc Genomics*. --- 2013. --- Apr. --- T. 14. ¶

Dmitriev P., Kairov U., Robert T., Barat A., Lazar V., Camac G., Laoudj-Chenivesse D., Vassetzky Y. S. Cancer-related genes in the transcription signature of facioscapulohumeral dystrophy myoblasts and myotubes // *Journal of Cellular and Molecular Medicine*. --- 2014. --- Feb. --- T. 18, № 2. --- C. 208-217. ¶

Dmitriev P., Kiseleva E., Kharchenko O., Ivashkin E., Pichugin A., Dessen P., Robert T.,

ResearcherID: Administrator Tools

ResearcherID: Administrator Tools

RESEARCHERID ADMINISTRATOR TOOLS

- Manage and promote the output of researchers at your institution, department, research group, or lab
 - Maintain accurate profiles on behalf of researchers (act as the researcher's proxy)
 - Create multiple accounts at once via the ResearcherID Batch Upload Web Service by uploading data in Excel or XML format
 - View reports that track registration status and last account login

ІНШІ ВІДЕО

THOMSON REUTERS

0:04 / 3:32

YouTube

Ідеальний ResearchID = заповнений профіль

RESEARCHERID THOMSON REUTERS

Home Login Search Interactive Map EndNote >

Vassetzky, Yegor S [Return to Search Page](#) [Get A Badge](#) [ResearcherID Labs](#)

ResearcherID: C-6447-2008

Other Names: Vassetzki, Vassetzky, Yegor S.; Vassetzki, Y. S.; VASSETZKY, YE; VASSETZKY, ES; VASETSKY, Y; VASETSKY, ES; VASETSKY, ES; VASETSKI, YS; VASETSKI, ES

E-mail: vassetzky@igf.fr

URL: <http://www.researcherid.com/rdc-6447-2008>

Subject: Biochemistry & Molecular Biology; Cell Biology; Developmental Biology; Life Sciences & Biomedicine - Other: Oncology

Keywords: epigenetics; cancer; neuromuscular disorders; nuclear architecture and organization

ORCID: <http://orcid.org/0000-0003-3101-7043>

Description: My laboratory is working on chromatin organization in normal cells and in some diseases, such as facioscapulo-humeral dystrophy (FSHD) and cancer.

My URL s: <http://vassetzky.com/default.aspx>
https://www.researchgate.net/profile/Yegor_Vassetzky

My Institutions (more details)
Primary Institution: CNRS
Sub-org/Dept: UMR 8126 "Molecular Interactions and Cancer"
Role: Researcher (Academic)

My Publications
My Publications (261)
View Publications [Citation Metrics](#)

My Publications: View
This list contains papers that I have authored.

261 publication(s) Page 1 of 21 Go Sort by: Publication Year Results per page: 10

1. Title: 3D genomics imposes evolution of the domain model of eukaryotic genome organization
Author(s): Raza, S. V.; Vassetzky, Y. S.
Source: Chromosoma Volume: 126 Issue: 1 Pages: 59-69 Published: 2017
Times Cited: 2
DOI: 10.1007/s00412-016-0604-7 added 25-Jun-17
2. Title: 3D genomics imposes evolution of the domain model of eukaryotic genome organization (vol 126, pg 59, 2017)
Author(s): Raza, S. V.; Vassetzky, Y. S. added 25-Jun-17

Все на одній платформі

WoS JCR ESI My Tools Довідка

The screenshot shows the Web of Science interface with several annotations:

- Orange arrows point from the labels "WoS", "JCR", "ESI", "My Tools", and "Довідка" to their respective sections in the interface.
- An orange arrow points from the "Web of Science" header to the "Web of Science Core Collection" dropdown menu.
- An orange arrow points from the "EndNote" label to the "EndNote" option in the "My Tools" dropdown menu.
- An orange arrow points from the "ResearcherID" label to the "ResearcherID" option in the "My Tools" dropdown menu.
- A red box highlights the "My Tools" dropdown menu.

Web of Science

Search

Select a database: Web of Science Core Collection

Basic Search | Cited Reference Search | Advanced Search | + More

Example: oil spill* mediterranean

Topic:

My Tools

- Saved Searches & Alerts
- EndNote
- ResearcherID
- Usage Reports

ResearcherID

TIMESPAN

All years

From 1900 to 2017

MORE SETTINGS

Інформаційні сайти

російською



Web of Science » Enron Clarivate Analytics

Создавайте, защищайте и коммерциализируйте новые идеи. Быстрее.

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Блог

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Канал Web of Science на Youtube

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Вебінари російською щомісяця



Серия 1: Информационные инструменты для авторов научных публикаций

- **Подбор актуальных источников для написания научной работы (Web of Science)**
- **Оформление статей по ГОСТу и требованиям международных журналов (EndNote Online)**
- **Создание персонального авторского профиля в Web of Science (ResearcherID)**
- **Поиск и анализ научных журналов с импакт-фактором (Journal Citation Reports)**

Серия 2: Информационные инструменты для анализа научной деятельности

- **Эффективные техники поиска и анализа информации в Web of Science**
- **Создание и поддержка профиля организации в Web of Science**
- **Работа с международной патентной информацией (Derwent Innovation Index)**
- **Профессиональная оценка публикационной активности (InCites)**

Серия 3: **Практические рекомендации по публикации в международных журналах**

- **Как избежать публикации в недобросовестном журнале**
- **Основные требования к публикациям в международных журналах – ч. 1 и 2**

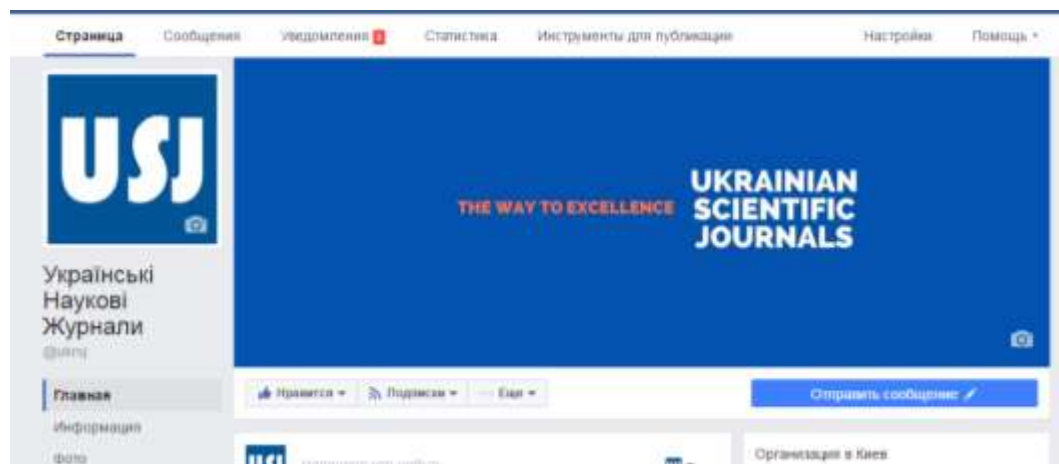
Інформація українською

Інформація про семінари і вебінари українською

<http://everum.org.ua/>



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



Clarivate Analytics українською



Clarivate Analytics українською

Підписатися 78

Головна Відео Списки відтворення Канали Про канал

Вступ до Web of Science
28 лютого 2017
Початок 16:00 за Київським часом

ВСТУП ДО
WEB OF SCIENCE™

Тихонов Ірина, к.б.н.
Спеціаліст з навчання
Clarivate Analytics

0:01 / 4:07

Вступ до Web of Science
71 перегляд 3 місяці тому

Запис вебінару від 28 лютого 2017 року. Основні можливості платформи Web Of Science, імпакт фактор та Journal Citation Report, референс-менеджер EndNote, авторські ідентифікатори ResearcherID, Orcid та інші.

Популярні канали

- Mister Max Підписатися
- Wylsacom Підписатися
- Miss Katy Підписатися
- Анатолій Шарий Підписатися
- Познаватель Підписатися
- Трум Трум Підписатися

Завантаження

ResearcherID для науковця та адміністратора

Можливості ResearcherID для науковця та адміністратора
3 тижні тому • 159 переглядів
Створення, наповнення, коригування ResearcherID. Пошук за автором, ResearcherID, ORCID в Web of...

Діяльність наукової установи за даними Web of Science

Аналіз публікаційної діяльності наукової установи за даними Web of Science
2 місяці тому • 420 переглядів
Вебінар 9 серпня 2017.
Функція «Профіль організації»...



youtube.com/channel/UCSMJ679M7c78lYA5eu41jYg



Корисні посилання



webofscience.com



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incites.thomsonreuters.com



<http://info.clarivate.com/rcis>



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[youtube.com/channel/UCSMJ679M7c78IYA5eu41jYg](https://www.youtube.com/channel/UCSMJ679M7c78IYA5eu41jYg)



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Iryna.Tykhonkova@clarivate.com