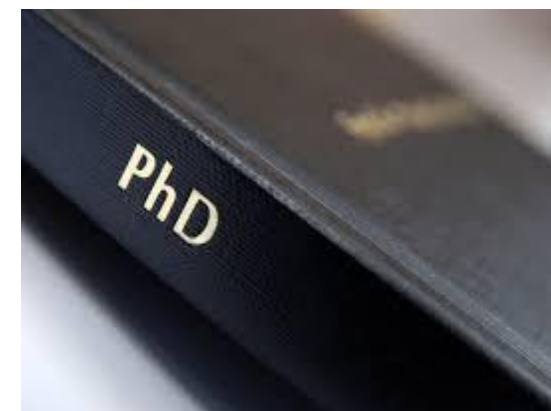
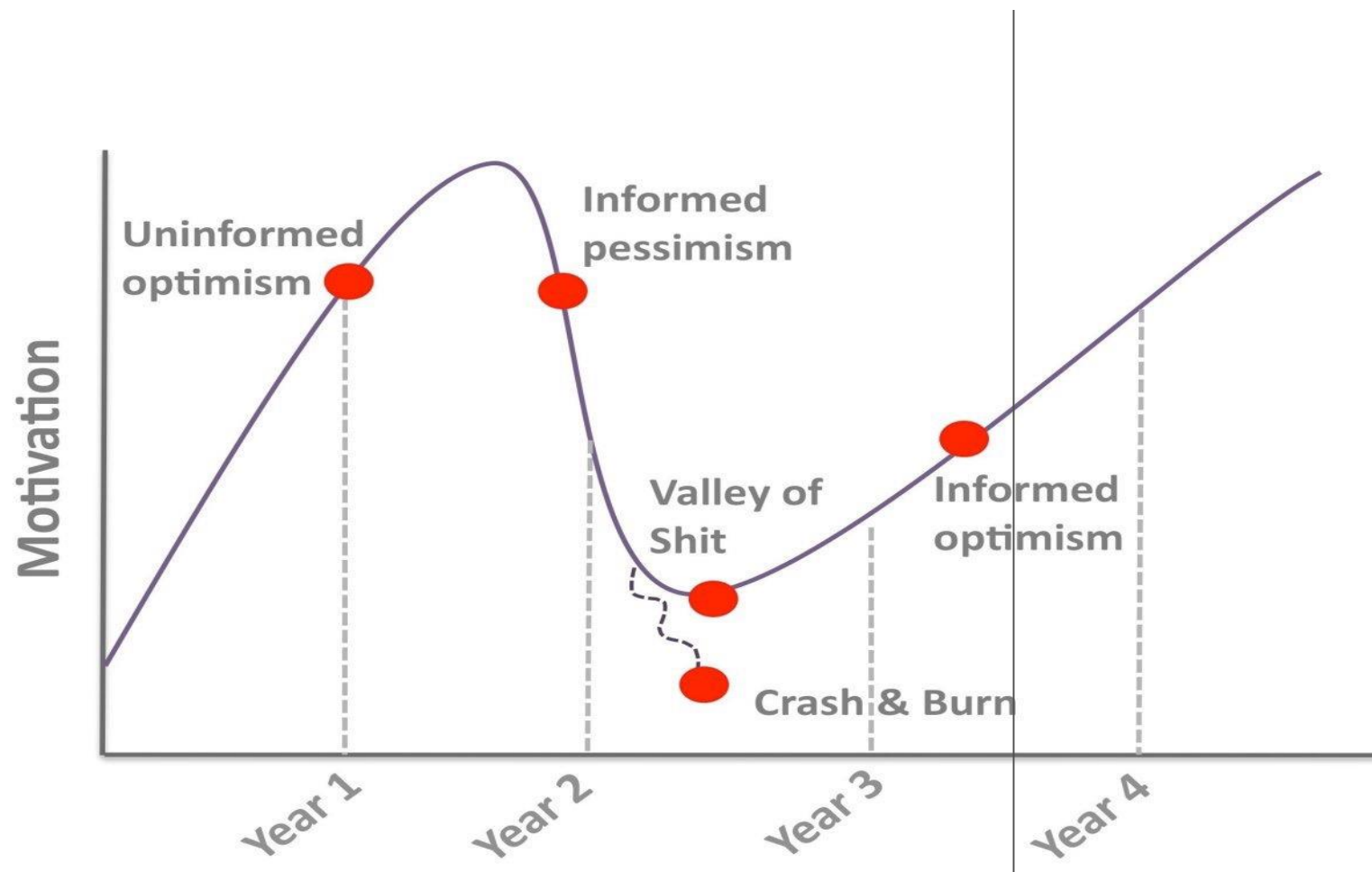


Сервіси та застосунки цифрової науки для життєвого циклу наукового дослідження

презентація до лекції для здобувачів PhD_2022





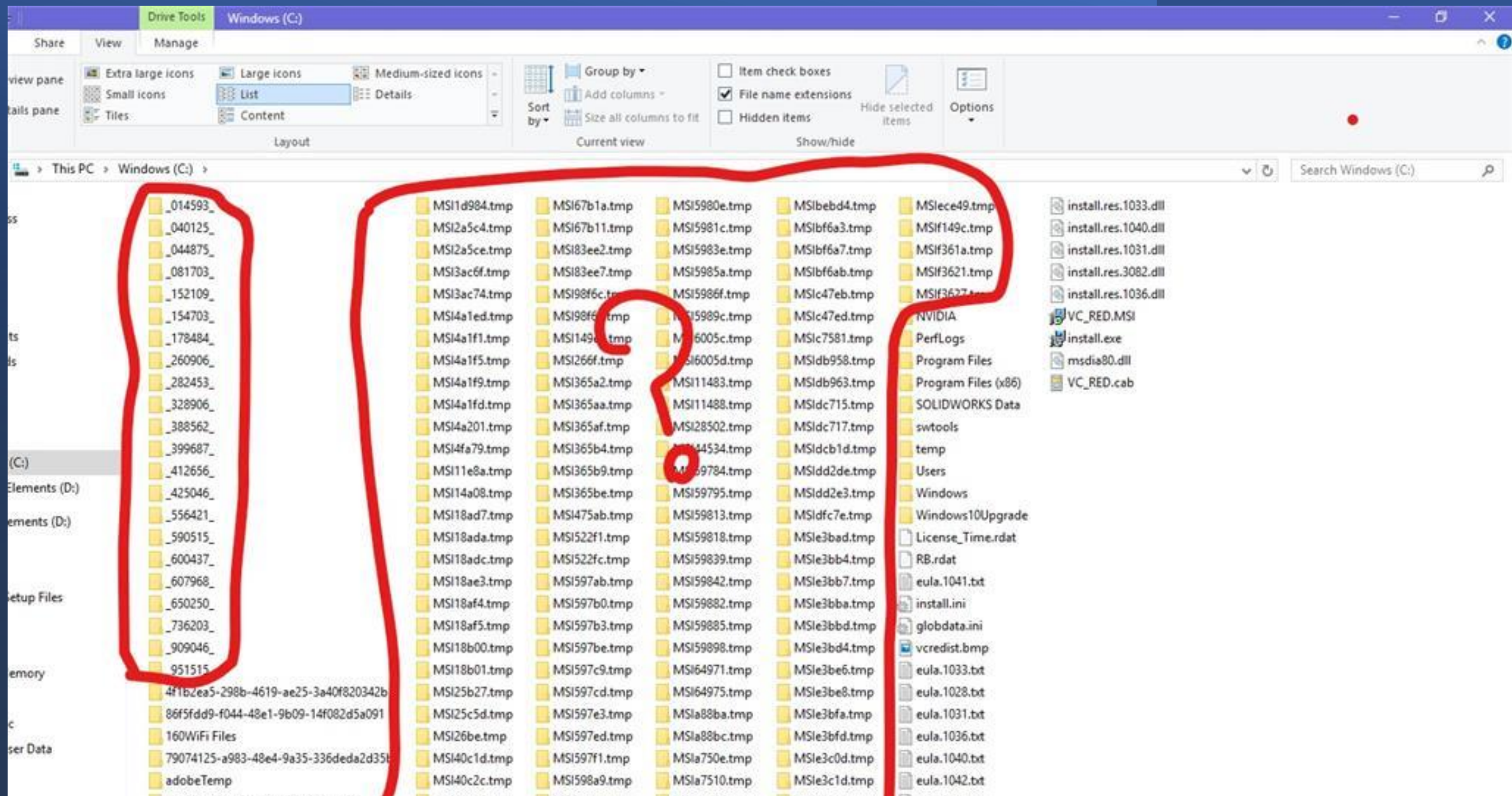
my dissertation

**intro and first
half**

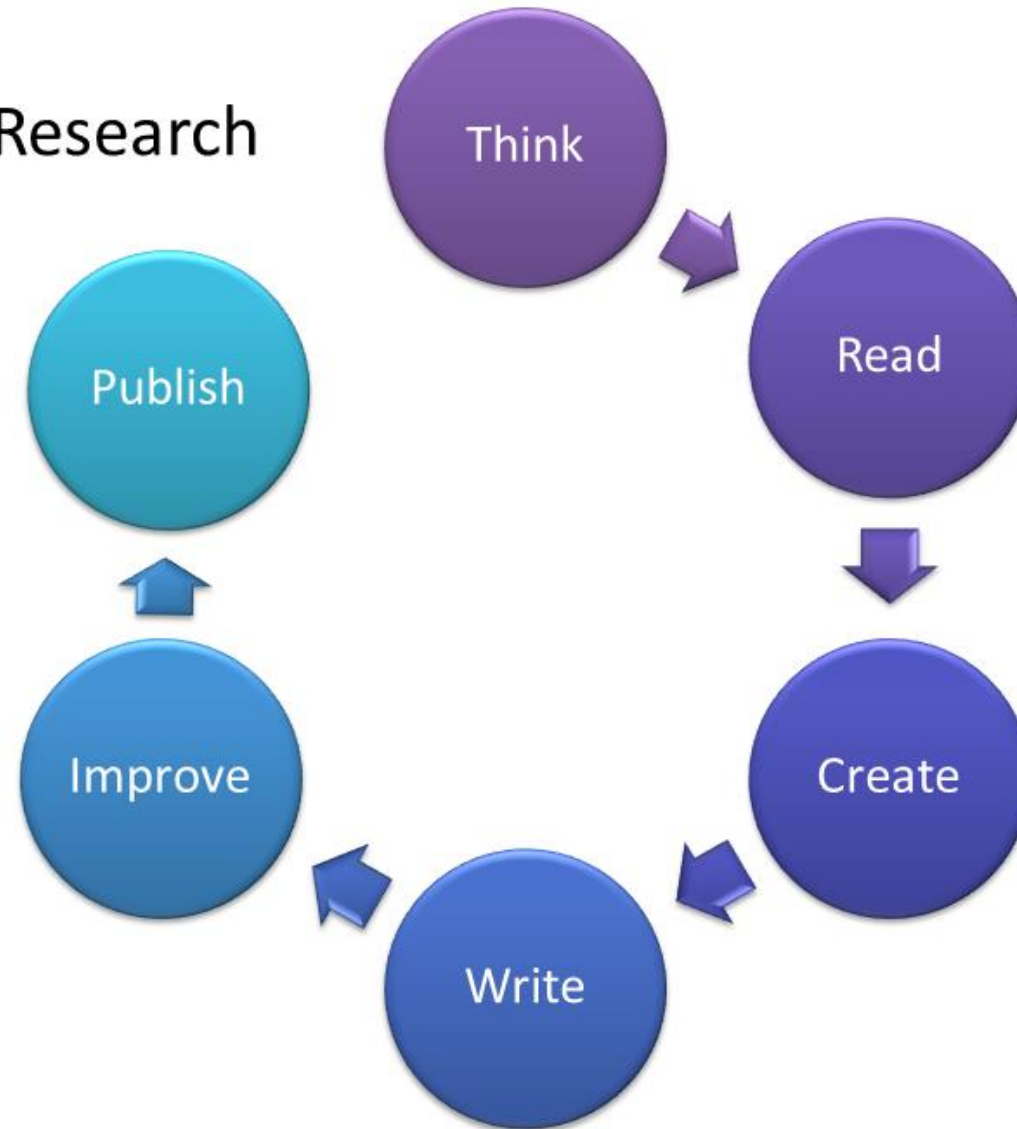
the rest







PhD Research



Дослідницький процес (research workflow)

дослідницький процес як
робочий процес або цикл,
що складається з менших
ітераційних циклів



- **Загальна методика виконання дисертаційного дослідження**
- Будь-яке наукове дослідження від творчого задуму до остаточного оформлення наукової праці здійснюється досить індивідуально.
- Основні етапи і методологічні підходи до роботи над дисертацією.
- *Перший етап* — вибір теми, обґрунтування її актуальності та визначення рівня її розробленості; вибір об'єкта, предмета; визначення мети і задач дослідження.
- *Другий* — накопичення необхідної наукової інформації; пошук літературних та інших джерел з теми дослідження, їх вивчення й аналіз; вибір напрямів дослідження.
- *Третій* — відпрацювання гіпотези та теоретичних передумов дослідження, визначення наукового завдання.
- *Четвертий* — вибір методів дослідження, які становлять інструмент у добуванні фактичного матеріалу і виступають необхідною умовою досягнення поставленої в дисертації мети.

ЖИТТЄВИЙ ЦИКЛ наукового дослідження

Плануємо (ідея, гіпотеза, план)

Шукаємо, читаємо, аналізуємо (джерела)

Робимо власне дослідження

Пишемо, пишемо, пишемо!

Публікуємо

Поширюємо - Share Results, and Reuse

Як це оцінюють? (Assessment)

Цифрові застосунки Відкритої Науки

відкриті інструменти або програми для кінцевого користувача, а також відкриті інформаційні стандарти чи інші послуги, які полегшують створення-збереження-передачу наукових знань.

веб-додатки (з вимогами до завантаження або без них)

кожен інструмент призначається для одного основного дослідницького завдання

Ваш дослідницький робочий процес можна визначити інструментами, які ви використовуєте для керування дослідницькою інформацією, яку ви генеруєте протягом життєвого циклу дослідження: бібліографія, тексти, протоколи, польові нотатки, розшифровки, дані, коди, інтерв'ю, рукописи, слайди, публікації...

Для чого?

➤ Один із способів підтримувати відкрити,

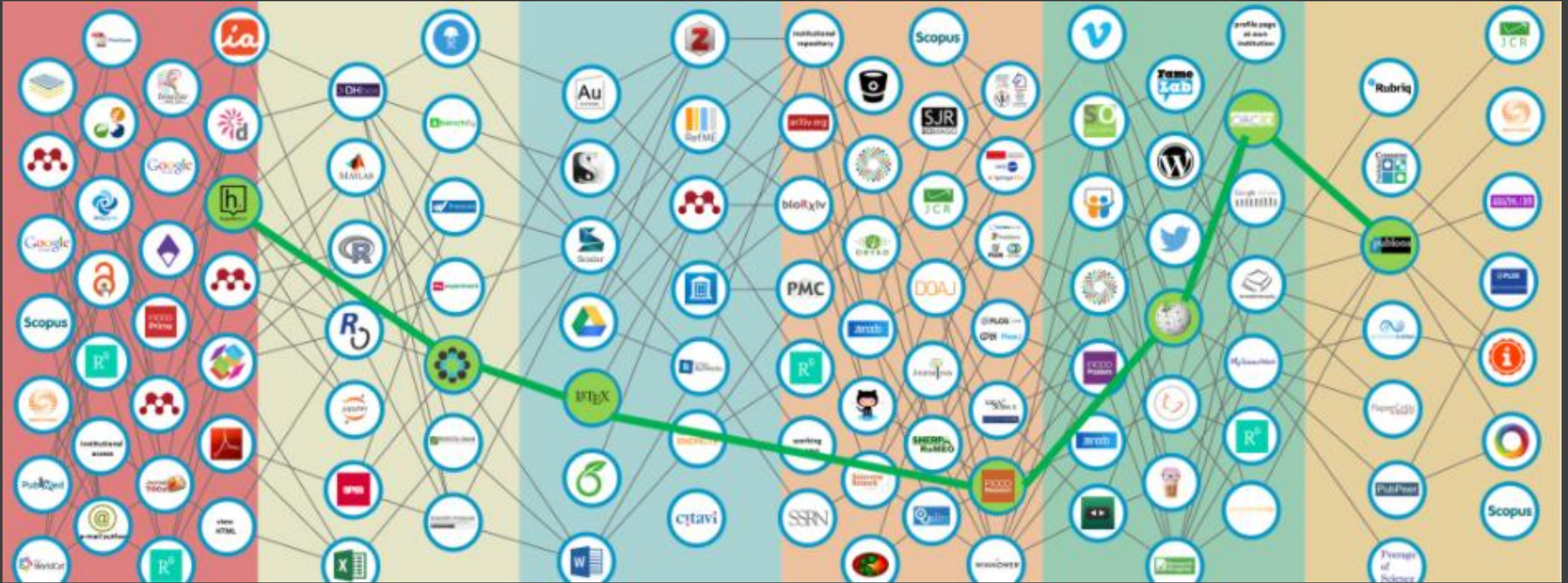
прозору, цитовану, доступну для пошуку

та спільну дослідницьку інформацію та

результати

➤ Використовувати інструменти,

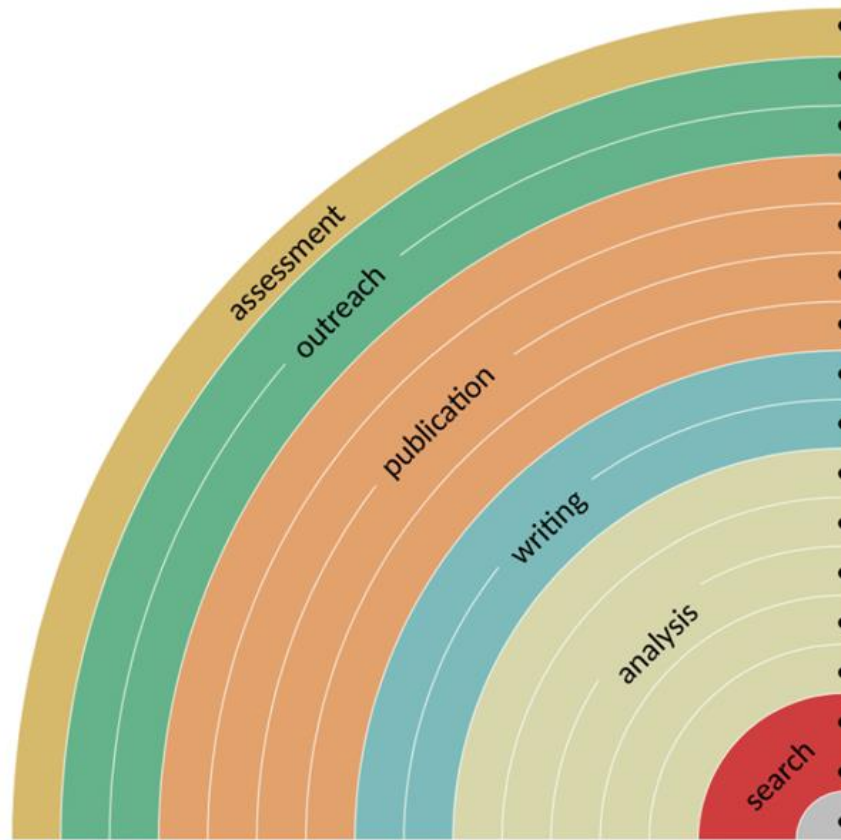
які полегшать цей процес



- Bosman, J., & Kramer, B. (2016). Innovations in scholarly communication - data of the global 2015-2016 survey [Data set]. Zenodo. <https://doi.org/10.5281/zenodo.49583>

You can make your workflow more open by

...



- adding alternative evaluation, e.g. with altmetrics
- communicating through social media, e.g. Twitter
- sharing posters & presentations, e.g. at FigShare
- using open licenses, e.g. CC0 or CC-BY
- publishing open access, 'green' or 'gold'
- using open peer review e.g. at Peerage of Science
- sharing preprints, e.g. at arXiv, bioRxiv or OSF
- using actionable formats, e.g. with Jupyter
- open XML-drafting e.g. at Overleaf or Authorea
- sharing protocols & workfl. e.g. at MyExperiment
- sharing notebooks e.g. at OpenNotebookScience
- sharing code e.g. at GitHub with GNU license
- sharing data, e.g. at Zenodo, Dryad, Dataverse
- pre-registering, e.g. at OSF or AsPredicted
- commenting openly, e.g. with Hypothes.is
- using shared reference libraries, e.g. with Zotero
- sharing (grant) proposals, e.g. at RIO





Шукаємо

*Де і як шукати наукову
інформацію
Або
Чи Гуглом єдиним...*

Academic search engine

Discovery:

Search, Access, Alerting, Reference Managers, etc.

Інструменти ПОШУКУ для
текстового пошуку,
візуальної аналітики,
інтелектуального аналізу
даних, вибраних штучним
інтелектом,
автоматизованих
експериментів тощо.

Web of Science, Scopus,
and compatible tools like
EndNote

Google Scholar etc.

Бази даних:
мультidisциплінарні та
тематичні



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Національного університету "Києво-Могилянська академія"

Логін

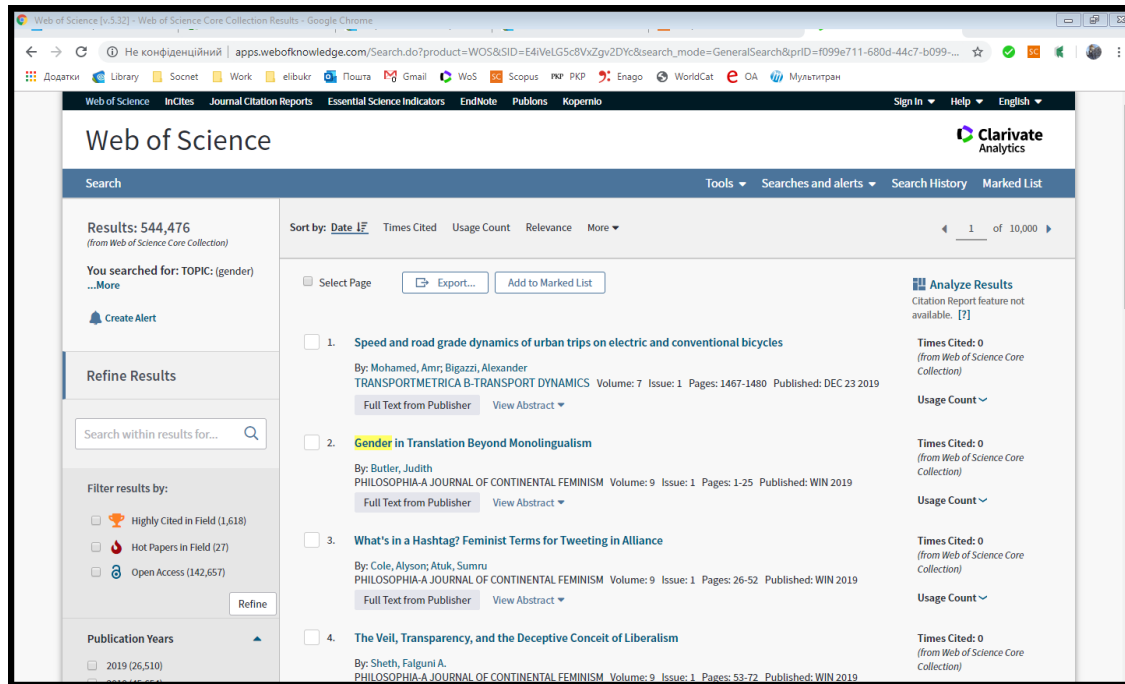
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- Сторонні користувачі наукової бібліотеки НаУКМА не можуть отримати віддалений доступ, зважаючи на умови ліцензійних угод з постачальниками електронних ресурсів.

Консультації за телефоном [+38 044 425 60 35](tel:+380444256035) або library@ukma.edu.ua

Web of Science



<http://apps.webofknowledge.com>

- Coverage: approx. 100 million items
- References: 1.4 billion
- Discipline: Multidisciplinary
- Access options: institutional subscription only
- Provider: Clarivate (formerly Thomson Reuters)
- Зазначення реальної цитованості цих матеріалів



What is Scopus?

- [Scopus](#) is one of the two big commercial, bibliographic databases that cover scholarly literature from almost any discipline. Beside searching for research articles, Scopus also provides academic journal rankings, author profiles, and an [h-index calculator](#).
- Coverage: approx. 71 million items
- References: 1.4 billion
- Discipline: Multidisciplinary
- Access options: Limited free preview, full access by institutional subscription only
- Provider: Elsevier

ScienceDirect

- [ScienceDirect](#) is the gateway to the millions of academic articles published by Elsevier.
- 2,500 journals and more than 40,000 e-books can be searched via a single interface.
- Coverage: approx. 16 million items
- 1.4 million articles on ScienceDirect are open access
- Discipline: Multidisciplinary
- Provider: Elsevier



1.4 million articles on ScienceDirect are open access

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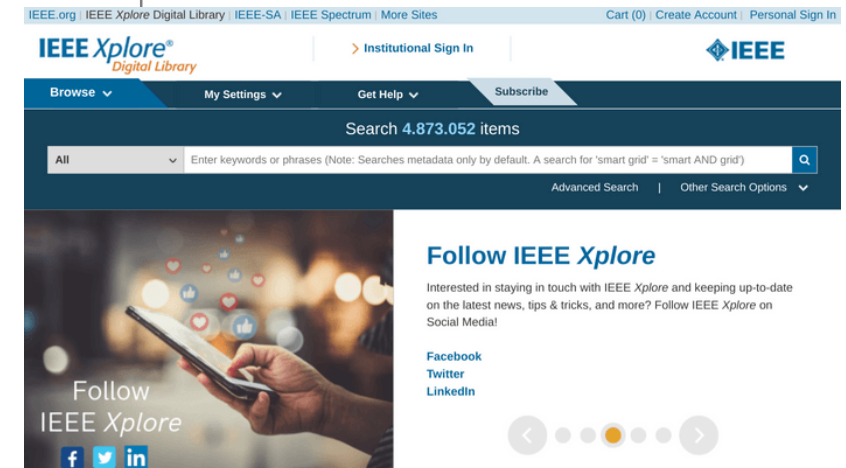
[Read more about Elsevier's open access publishing choices](#)

PubMed

- [PubMed](#) is the number one resource for anyone looking for literature in medicine or biological sciences.
 - PubMed stores abstracts and bibliographic details of more than 34 million papers and provides full text links to the publisher sites or links to the free PDF on [PubMed Central \(PMC\)](#).
 - Coverage: approx. 34 million items
 - References: NA
-
- Discipline: Medicine, Biological Sciences
 - Access options: free
 - Provider: NIH

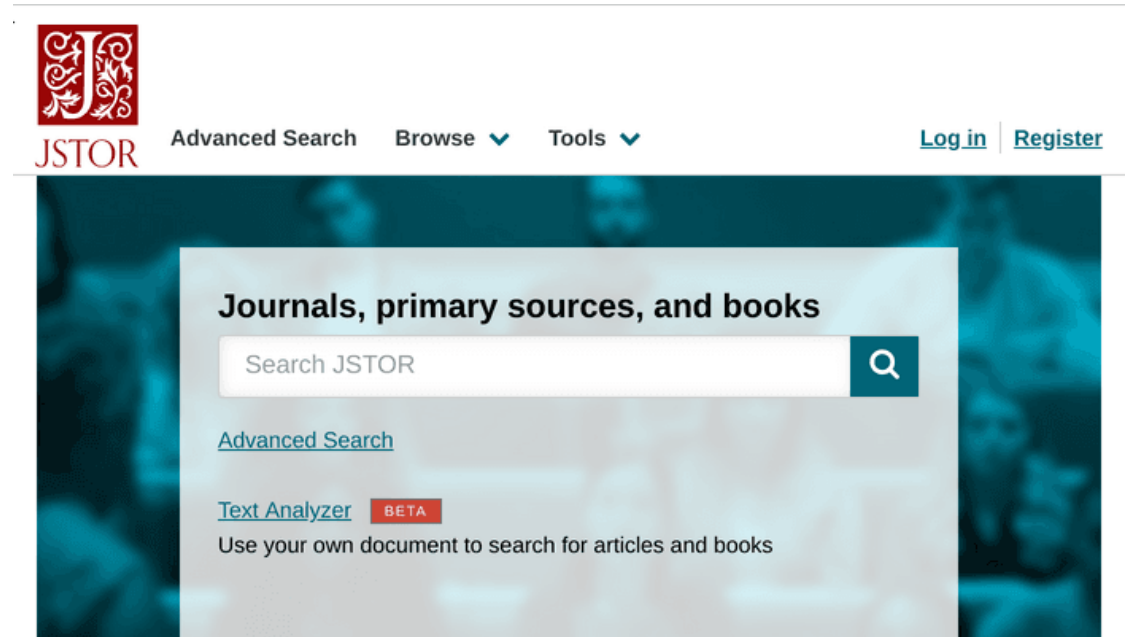
IEEE Xplore

- [IEEE Xplore](#) is the leading academic database in the field of engineering and computer science. It's not only journal articles, but also conference papers, standards and books that can be search for.
- Coverage: approx. 5 million items
- References: NA
- Discipline: Engineering
- Access options: free
- Provider: IEEE (Institute of Electrical and Electronics Engineers)



JSTOR

- JSTOR is another great resource to find research papers. Any article published before 1924 in the United States is available for free and JSTOR also offers scholarships for independent researchers.
- Coverage: approx. 12 million items
- References: NA
- Discipline: Multidisciplinary
- Access options: free
- Provider: ITHAKA





Research Databases

Academic Search Complete

- Academic Search Complete is a database that stores information for multiple different disciplines.
- allows users to search for peer-reviewed and scholarly sources based on the topic, keyword or even author.
- EBSCO



Research4Life content is grouped into the following collections:

- [Hinari](#) is one of the world's largest collections of **biomedical and health** literature.
- [AGORA](#) is an outstanding digital library collection in the fields of **food and agriculture**.
- [ARDI](#) gives access to **scientific and technical** information.
- [GOALI](#) focuses on **law and social sciences**, including politics, economics, philosophy, history and more.
- [OARE](#) collects information resources on **environment**, including ecology, geography, energy and more.

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- The World's Largest Library Catalog
- 540 million bibliographic records in 483 languages, representing over 3 billion physical and digital library assets

Google Scholar

Google Scholar - це спеціалізована система пошуку наукових документів. Завдяки масовому використанню веб-сканерів, вона отримує метадані з найбільш релевантних джерел у мережі. Вона використовує технологію **PageRank** для сортування документів та власний алгоритм індексування для вимірювання впливу кожного матеріалу. Окрім основної сторінки пошуку, вона включає: **Google Scholar Citations** (авторські профілі) та **Google Scholar Metrics** (журнали).



Слабкі сторони - це не надто прозорі результати, не надто великий вибір опцій для звуження результатів пошуку

<https://scholar.google.com.ua/>

Activate Windows
Go to Settings to activate Windows.

Google Scholar

- [Google Scholar](#) is the clear number one when it comes to academic search engines. It's the power of Google searches applied to research papers and patents. It not only let's you find research papers for all academic disciplines for free, but also often provides links to full text PDF file.
- Coverage: approx. 200 million articles
- Abstracts: only a snippet of the abstract is available
- Related articles: ✓
- References: ✓
- Cited by: ✓
- Links to full text: ✓
- Export formats: APA, MLA, Chicago, Harvard, Vancouver, RIS, BibTeX

«МОЯ БІБЛІОТЕКА» В GOOGLE АКАДЕМІЇ

- Google Академія дозволяє досліднику укладати власну бібліотеку бібліографічних посилань. У процесі пошуку в системі можна зберігати той чи інший його результат у власній бібліотеці, натиснувши на посилання ярлик позначку «Зберегти»
- ALERTING – СПОВІЩЕННЯ (я слідкую за таким АВТОРОМ, на таку ТЕМУ (ключові слова), з таких джерел, за такі роки і т.д.

Microsoft Academic Search

Microsoft Academic Search - це розробка Microsoft Research Asia, що фокусується не лише на профілях авторів, а й організацій та журналів. Окрім оригінальних візуалізацій та **інструментів бенчмаркінгу**, цей двигун є одним з найбільш інноваційних рішень у сфері наукової інформації, наявної в Інтернет. Він повністю черпає свої дані з бази даних CrossRef і використовує автоматичний індекс цитування, класифікований за алгоритмом **PopRank**.

<https://academic.microsoft.com/home>



Основними його
недоліками є
недосконалий механізм
пошуку, орієнтований лише
на документи та авторів та
повільна швидкість
оновлення.

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Microsoft Academic

- It's Microsoft answer to Google Scholar.
- [Microsoft Academic](#) takes a different approach and generates for each paper that is indexed an overview page that allows to easily explore top citing articles and references of the article.
- Coverage: approx. 210 million articles
- Abstracts: ✓
- Related articles: ✓
- References: ✓
- Cited by: ✓
- Links to full text: ✓
- Export formats: APA, MLA, BibTeX

BASE

BASE (Bielefeld Academic Search Engine) - пошукова система, що розпочала роботу у 2004 році (Німеччина). Спеціалізується на відкритих джерелах і побудована на відкритих протоколах (OAI-PMH), що дозволяють збирати документи в основному з інституційних сховищ та цифрових бібліотек. Користувачі можуть шукати бібліографічні метадані, включаючи анотації, якщо вони доступні. Однак BASE наразі не пропонує повнотекстовий пошук.



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<https://www.base-search.net>

BASE

[BASE](#) is hosted at Bielefeld University in Germany and that's where its name stems from (Bielefeld Academic Search Engine).

Coverage: approx. 136 million articles (contains duplicates)

Abstracts: ✓

Related articles: ✗

References: ✗

Cited by: ✗

Links to full text: ✓

Export formats: RIS, BibTeX

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Search

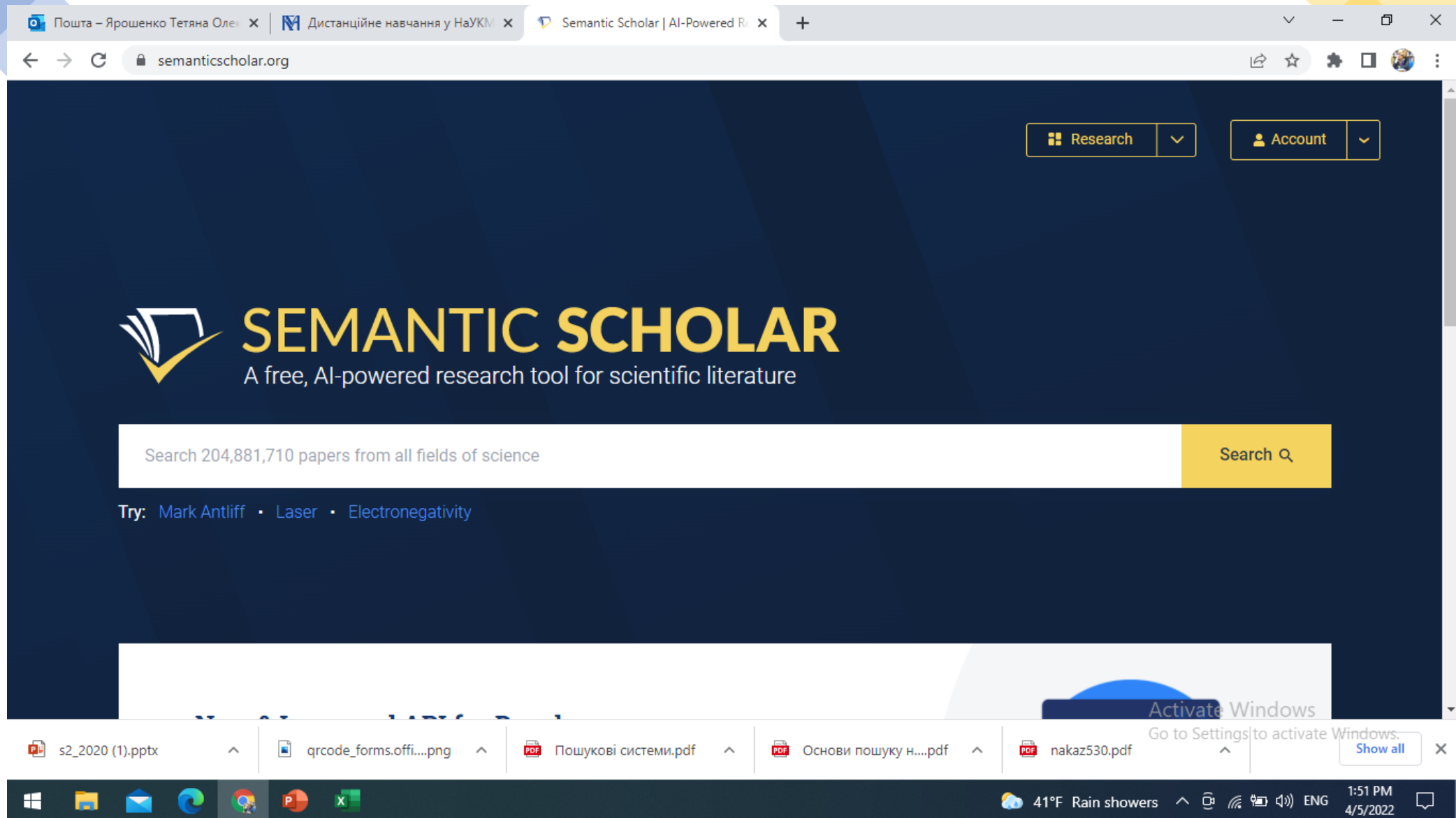
**Aggregating the world's open access
research papers**

CORE

- [CORE](#) is an academic search engine dedicated to open access research papers. For each search result a link to the full text PDF or full text web page is provided.
- Coverage: approx. 136 million articles
- Abstracts: ✓
- Related articles: ✓
- References: ✗
- Cited by: ✗
- Links to full text: ✓ (all articles in CORE are open access)
- Export formats: BibTeX

Science.gov


- Science.gov is a fantastic resource as it bundles and offers free access to search results from more than 15 U.S. federal agencies. There is no need any more to query all those resources separately!
- Coverage: approx. 200 million articles and reports
- Abstracts: ✓
- Related articles: ✗
- References: ✗
- Cited by: ✗
- Links to full text: ✓ (available for some databases)
- Export formats: APA, MLA, RIS, BibTeX (available for some databases)



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1:51 PM

4/5/2022



Semantic Scholar

- It's mission is to provide more relevant and impactful search results using **AI powered algorithms** that find hidden connections and links between research topics.
- Coverage: approx. 40 million articles
- Abstracts: ✓
- Related articles: ✓
- References: ✓
- Cited by: ✓
- Links to full text: ✓
- Export formats: APA, MLA, Chicago, BibTeX

RefSeek

- RefSeek searches more than one billion documents from academic and organizational websites. Its clean interface makes it especially easy to use for students and new researchers.
- Coverage: no detailed statistics available, approx. 1 billion documents
- Abstracts: only snippets of the article are available
- Related articles: ✗
- References: ✗
- Cited by: ✗
- Links to full text: ✓
- Export formats: not available



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Staying current with your research: Using **alerting services** to receive latest published information on your research topic.

Most journals provide **alert services** to keep you up to date with their content. Traditionally these have been called ToC alerts and will send you the table of contents each time a new issue of a journal is published. This enables you to see what is being published and take steps to view any articles of interest

Publisher websites

Publisher websites generally can provide updates to their table of contents. You can find links to the table of contents RSS feed or e-mail alert on each journal's website

Select 'Create alert' or
'Create RSS feed'. Enter an email address.

What is a citation alert?

- It is sometimes useful to be alerted when someone cites a particular article.
- This type of alert utilises databases that have a citation search function, ie they allow you to see who is citing a particular article. It usually involves registering first, identifying the item and then saving as a citation alert.

databases will require you to register before receiving email alerts.

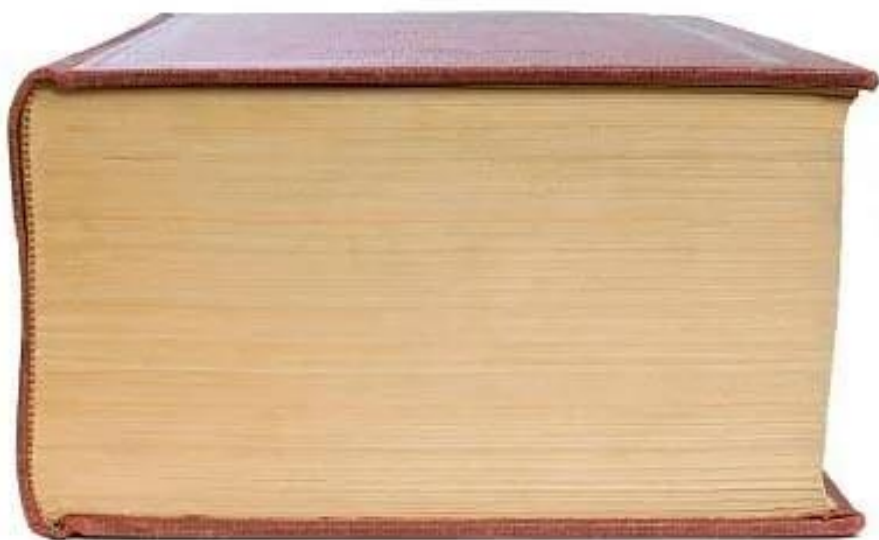
- [Web of Science \(Clarivate Analytics\)](#) Search for the article you are interested in and from the article entry select '**Create Citation Alert**'.
- [Scopus \(Elsevier\)](#) Search for article and at entry select either '**Set citation alert**' or '**Set citation feed**'.
To be notified when an author or matched authors are cited in Scopus, on the Author details page select the 'Set citation alert'.
- [Google Scholar](#) Google Scholar Citations provide a way to keep track of your own published citations, as well as those of other authors. For more information about this service see 'help' at the bottom right within Google Scholar.

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my thesis



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Програмне забезпечення, яке
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використовувати бібліографічні
посилання або цитати.



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сканування etc.

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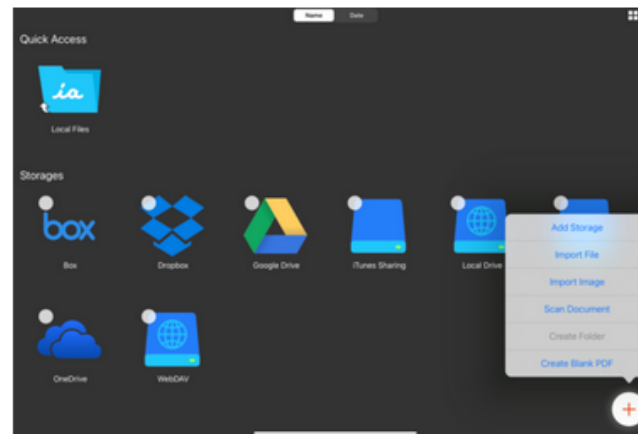
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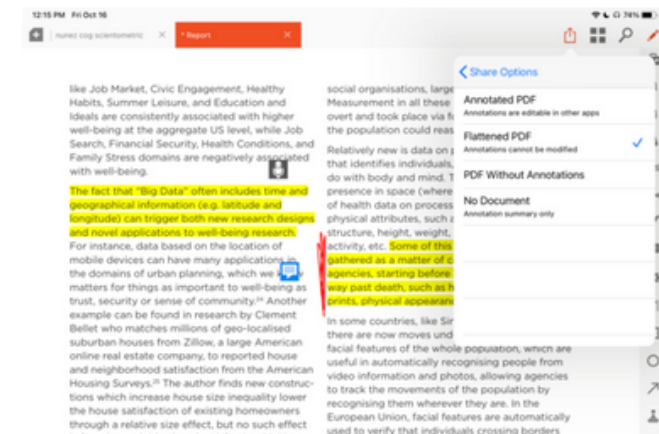
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The word meditation is used to describe practices that self-regulate the body and mind, thereby affecting mental events by **engaging a specific attentional set**. Regulation of attention is the central commonality across the many divergent methods (Davidson & Goleman, 1977). Meditative styles can be usefully classified into **two types—mindfulness and concentrative**, which differ in the way attentional processes are directed. Most meditative techniques lie somewhere on a continuum between the poles of these two general methods (Andresen, 2000; Shapiro & Walsh, 1984; Wallace, 1999). Mindfulness practices involve allowing any thoughts, feelings, or sensations to arise and pass without maintaining a specific attentional stance: awareness of the phenomenon as it is, without a preselected observer without judgment or analysis. Examples include Zen, Vipassana, and the western adaptation to Mindfulness Meditation (Kabat-Zinn, 2003). Concentrative meditational techniques involve focusing on specific mental or sensory activity: a repeated sound, an imagined image, or specific body sensations such as the breath. Examples include forms of Yogic meditation, ~~Transcendental Meditation (TM)~~, and the Buddhist Samatha meditation focus on

More research needed

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Markup...

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Select

Search

Next

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Table of Contents

Index

Settings

Page 3 of 68

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Papers

Adobe Scan

(Android, iPhone, iPad)

Adobe Scan is an intuitive, free scanner app from the makers of Adobe Acrobat. Scanner apps aren't what first comes to mind when you think of Adobe. However, the company has managed to produce an excellent, free scanner app for Android and iOS.

Documents are saved to your Adobe Cloud account by default, but you also have the option to store your scans in Google Drive or save them locally on your phone.

The only downside of Adobe Scan is its lack of built-in document signing and annotation features. Given that Adobe wants you to use the app in tandem with Acrobat, however, this makes sense.

Price: Free

Office Lens

- (Android, iPhone, iPad)
- Capable on its own, Microsoft's scanner app is especially useful for Office 365 users.
- Like Adobe Scan, Microsoft Lens offers several presets to make the scanning process fast and easy. Once you've scanned an image, Lens lets you edit its cropping, contrast, colors, and other visual aspects.
- From there, you have the option to save your scan locally as either a JPEG or PDF.
- And if you're an Office 365 subscriber, you can also **export your scan to OneNote, OneDrive, and PowerPoint**. You even have the option to automatically extract the scan's text into Word using OCR.
- While powerful, these features will only be useful if you already use Microsoft 365 apps for work or school. Lens is certainly a capable scanner app on its own, but you may want to consider one of the other options on this list if you don't plan to use it in tandem with other Microsoft apps.

• iScanner: PDF Docs Scanner App

- (Android, iPhone, iPad)
- iScanner is a polished and fully-featured scanner app that adds a wealth of valuable tools to your mobile device. Tools to scan, sign, highlight, and annotate documents, extract text, solve math problems, measure area, and more lie behind a simple interface that puts every tool only a single click away.
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- iScanner is available for both iOS and Android devices for free.
- **Price:** Free
- **Platforms:** Android, iOS

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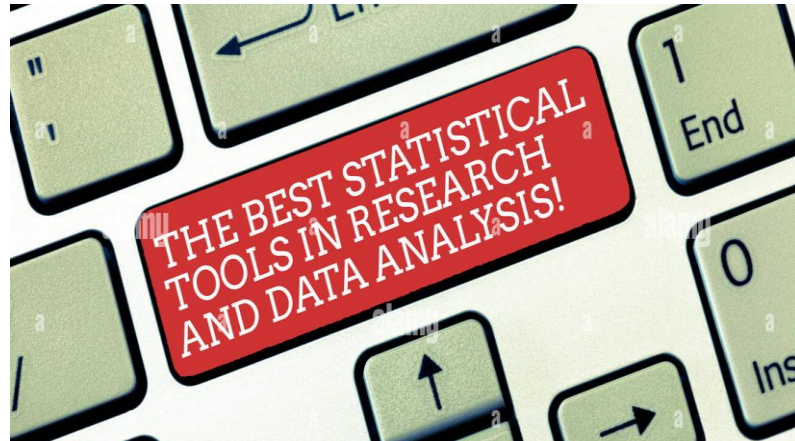
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Open protocols+ notebooks

Sharing protocols, notebooks, and workflows can provide opportunities to document and share research processes.

.

Some useful tools and platforms for storing and sharing protocols and resources for electronic lab notebooks

[Protocols.io](https://www.protocols.io/): an open-access repository of step-by-step, detailed protocols and methods for researchers across multiple disciplines, particularly those in the sciences and engineering.

[JoVE](https://www.jove.com/): The Journal of Visual Experiments produces and publishes videos of scientific experiments from laboratories around the world, allowing for reproducibility.

[Nature ProtocolExchange](https://www.nature.com/protocolexchange/): An open repository (preprint server) of community-contributed protocols sponsored by Nature Portfolio.
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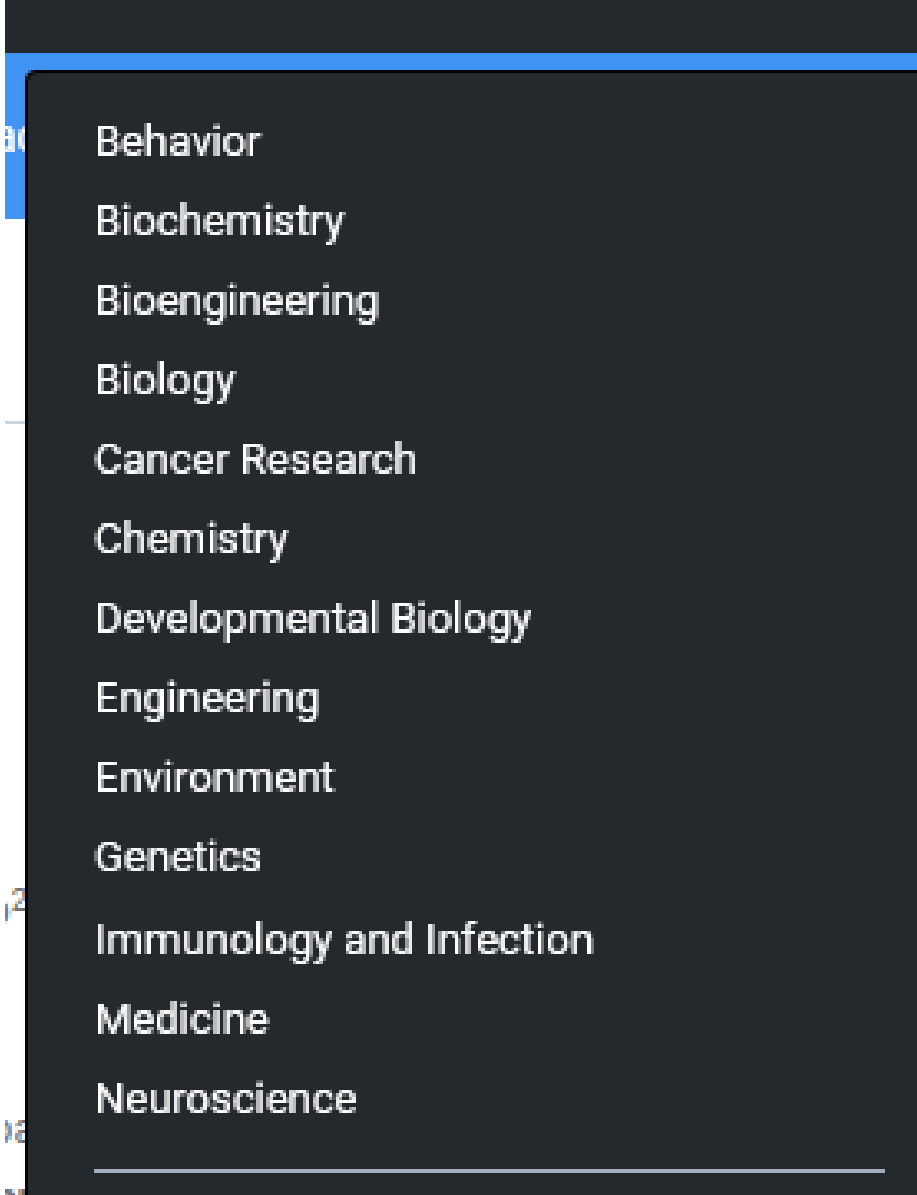
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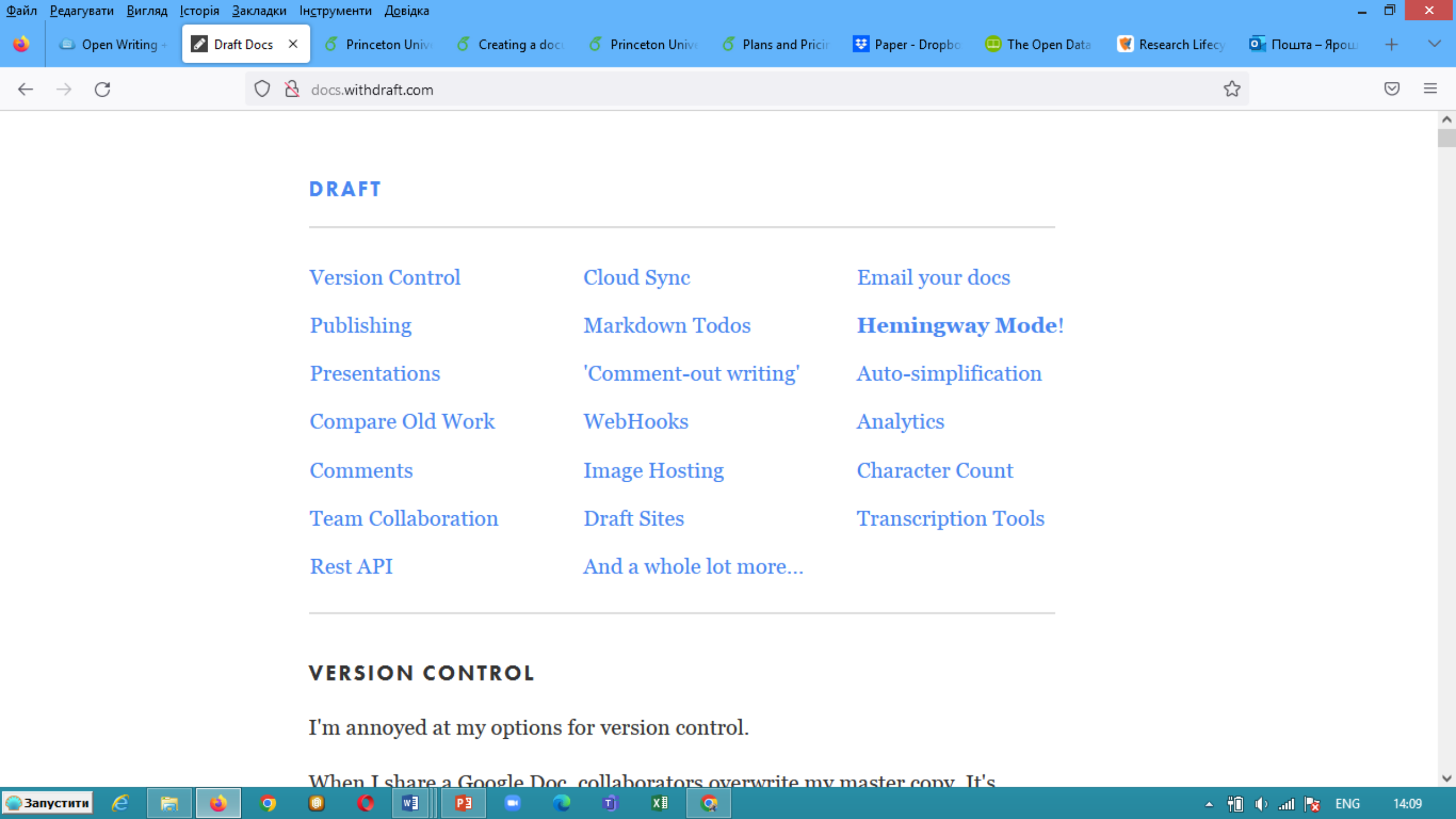
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- Dropbox Paper can be a good choice for keeping a project on track since it offers users the ability to make to-do lists and let other team members know when there's a task that needs attention.

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 - 2) "To do" comments
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VERSION CONTROL

I'm annoyed at my options for version control.

When I share a Google Doc, collaborators overwrite my master copy. It's insanely difficult to accept individual changes they've made.

However, when you share your document using Draft, any changes your collaborator makes are on their own copy of the document, and you get to accept or ignore each individual change they make. Here's what that looks like:

The screenshot displays the Google Docs Draft interface. On the left, the original text is shown in a light gray background. The main area shows the document with a red highlight over a sentence: "They went from leaders at 70% market share to 30%." Below this highlight are two buttons: "ACCEPT CHANGE" in blue and "IGNORE" in red. At the bottom, a "DRAFT" box indicates "Words used multiple times in the same sentence." On the right, the document is shown with the change accepted, and the sentence "They went from leaders at 70% market share to 30%." is highlighted in red. Below this, the text "In big cities, often at the end of the day, you'll hear a colleague say, 'I can't have this meeting now, I need to catch my train.' And just like that, a train schedule dictates important plans and decisions." is visible. At the bottom right, the sentence "So Medtronic implemented their own 'train schedule'." is highlighted in red.

In big cities, often at the end of the day, you'll hear a colleague say, "I can't have this meeting now, I need to catch my train." And just like that, a train schedule dictates important plans and decisions.

So Medtronic implemented their own "train schedule".

They went from leaders at 70% market share to 30%.

ACCEPT CHANGE IGNORE

DRAFT: Words used multiple times in the same sentence.

new

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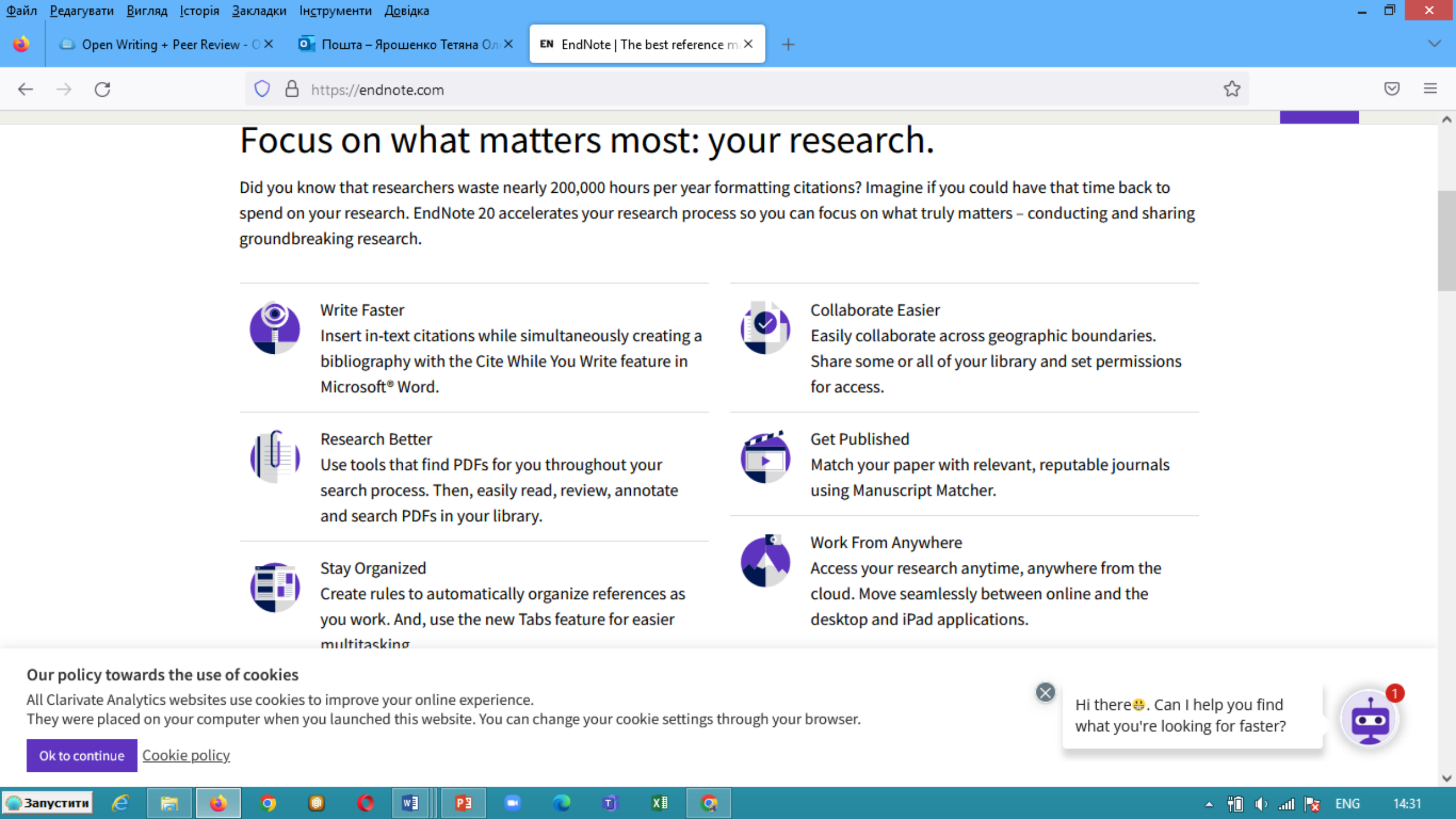
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Etherpad

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Засновник

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Спеціальність

Мова видання

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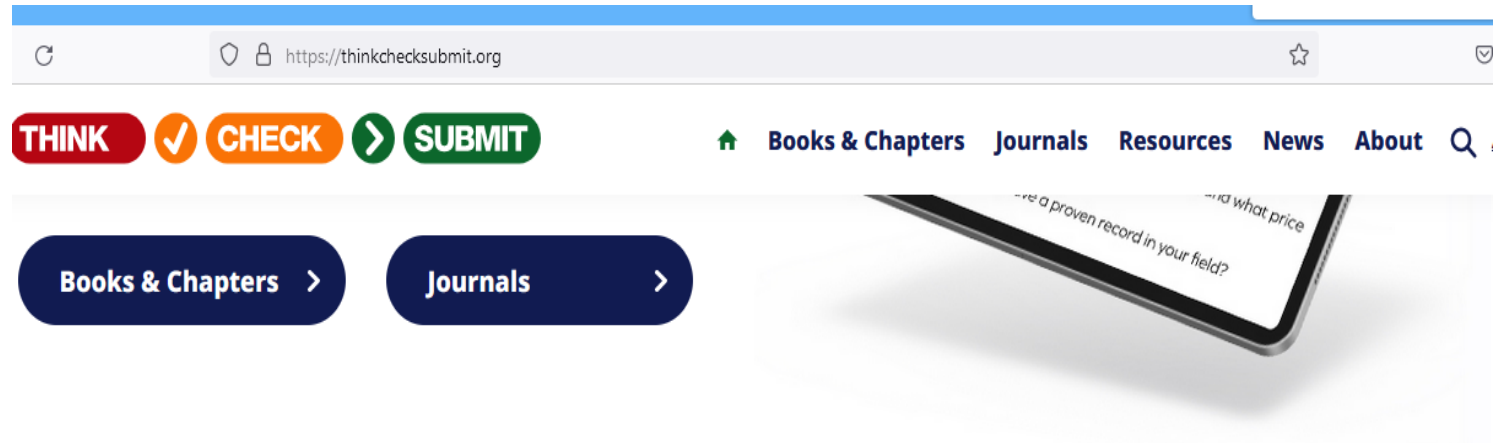
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-



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Garcia

S. Garcia

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اي فوص

소피아

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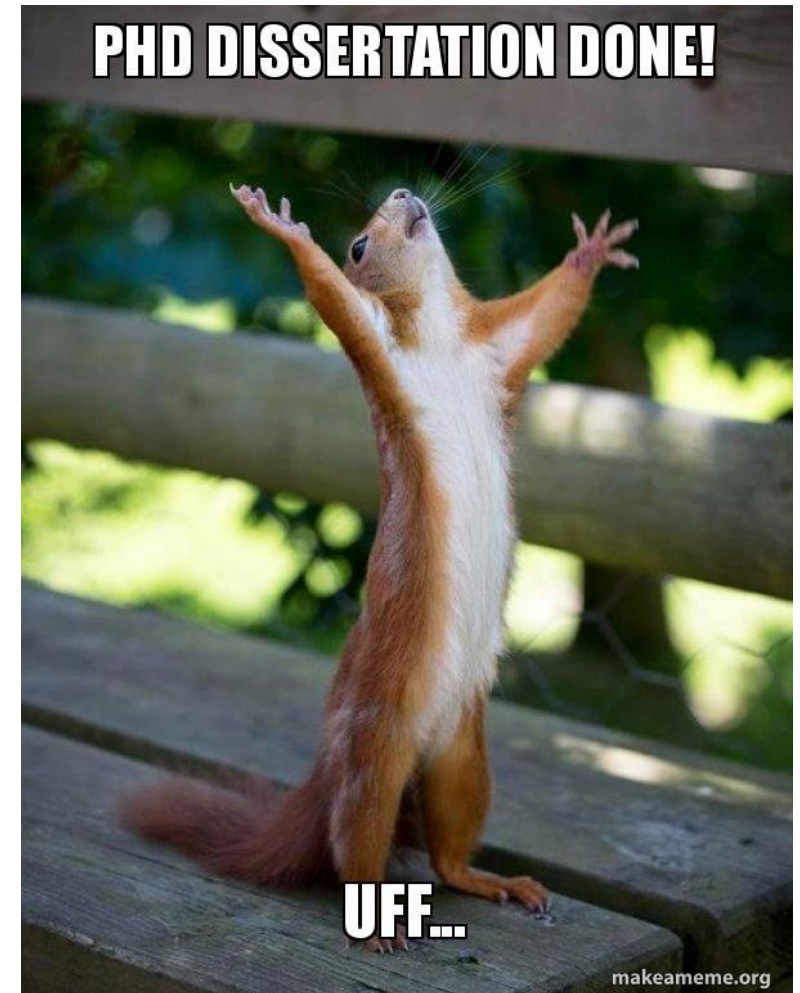
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[Фонди та колекції](#)

[За датою публікації](#)

[Автори](#)

[Назви](#)

[Ключові слова](#)

Мій профіль

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[Зареєструватися](#)

Перегляд

Автор

[Ярошенко, Тетяна \(178\)](#)

[Брюховецька, Лариса \(171\)](#)

[Марченко, Тамара \(143\)](#)

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- established by Richard Price in 2008, is a networking site purely dedicated to academics.
- allows users to create personal profiles, follow and exchange messages with relevant fellow users, upload papers, request feedback and track measure papers' engagement/influence through analytics.
- Academia.edu users can connect with their colleagues from other social networking sites like Facebook, Twitter, Google, etc. through “import contact” feature.
- notification feature that alerts users through email whenever a researcher on their follow list publishes a paper.

ResearchGate

- is a European commercial **social networking site** for scientists and researchers to share papers, ask and answer questions, and find collaborators.
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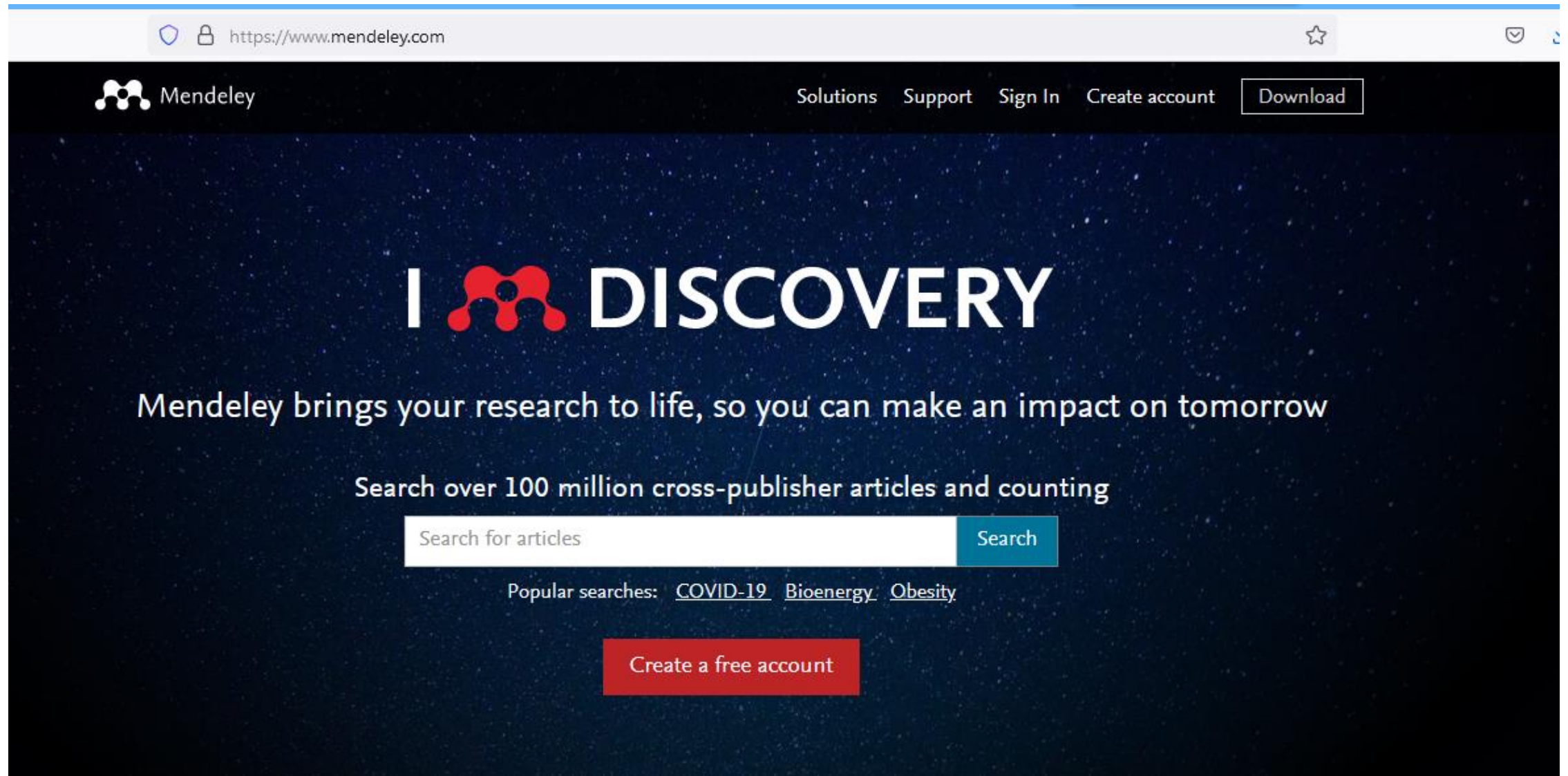
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- Penprofile uniquely blends social interactions with productive knowledge sharing and human resources development.
- It has robust inbuilt features/sections such as profile creation for individual and organization, a unique article/bloggging platform, group creation, research reviews, academic news such as job placements, writing opportunities, call for papers, conferences etc.

LinkedIn

- LinkedIn a networking platform where individuals and companies connect for purposes of fostering working relations, employment opportunities, skills acquisition, and knowledge sharing, etc.
- Although LinkedIn accommodates all professions, it has proven over time to be a viable platform for academic scholars.
- LinkedIn was founded in 2002 and operates from the website, www.linkedin.com, and mobile app.

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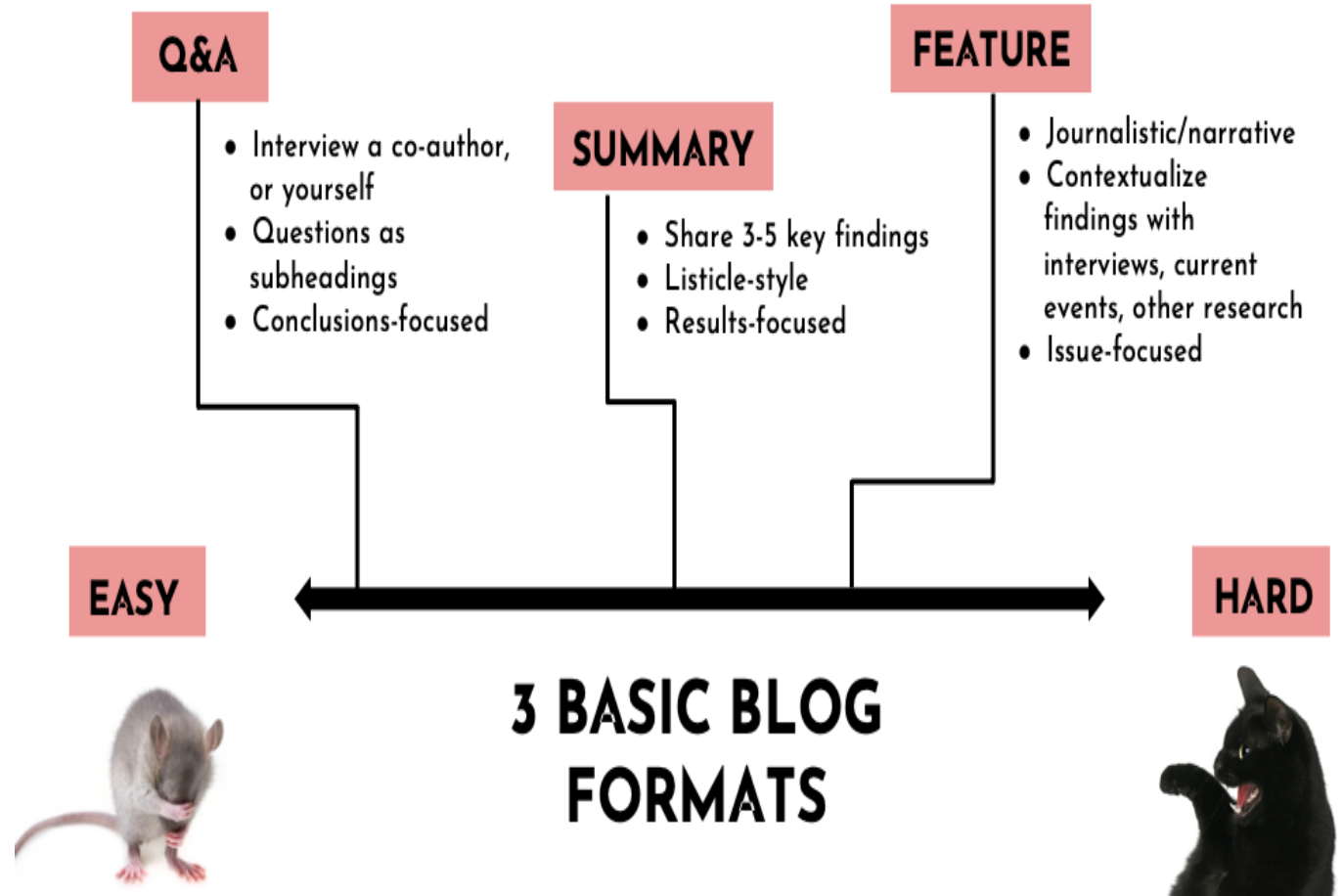
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Imaging Data: Adding a new type of annotations to 3DBionotes-WS

Carolina Simón Guerrero, Jose Ramon Macias, Erney Ramírez-Aportela, Jose Luis Vilas Prieto, Marta Martínez Gonzalez, Carlos Oscar Sanchez Sorzano and Jose Maria Carazo

Spanish National Bioinformatics Institute (INB ELIXIR-ES). Biocomputing Unit, National Centre of Biotechnology (CNB-CSIC). Instruct Image Processing Centre
Darwin 3. Campus de Cantoblanco. 28049 Madrid (bioinfo@cnb.csic.es)

3DBionotes-WS (Macias et al., 2021) is a set of Web Services that provides multiple annotations oriented to structural biology analysis plus a website interface that includes a 3D viewer for macromolecular models and Cryo-EM derived maps.

Current annotations include domains families, genomic variations associated with disease, immune epitope sites, short linear motifs, disordered regions and post-translational modifications that can be explored interactively at the sequence and structural level.

After the COVID-19 outbreak, easy access to SARS-CoV-2 data and other related viruses became key to enabling the early development of vaccines and potential antiviral drugs. Aiming to collect and provide all available structural information, a new section was set up on 3DBionotes-WS: the COVID-19 Structural Hub.

Atomic models from the Protein Data Bank (PDB) and volume maps from the Electron Microscopy Database (EMDB) are displayed here



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PSYCHO-EMOTIONAL ASPECTS OF BACK PAIN SYNDROMES.

ass. prof. N. Bozhenko, M. Bozhenko

Lviv National medical university named after Danylo Galytsky, Dep. Of Neurology Lviv, Pekarska st., Ukraine



Actuality

Actuality: Low back pain syndromes, especially the chronic ones, are the important link in neurology. Response to the same pain stimulus may vary depending on genetic propensity, cultural traditions, age, sex and some other factors. Human being is the social creature, therefore recently bio-psycho-social concept of pain becomes the focus of research (A. Duxlley, A. Duxlley, 2012). Psycho-social factors like fear, anxiety, depression certainly influence the pain's perception. Pain should be considered as personal experience that develops not only due to physical pathology, but as consequence of person's attitude towards disease, previous experience, described in terms of sensory and emotional disorders. According to the definition of the International association of pain research pain is the unpleasant sensations and emotions related to evident or possible damage of different body tissues (Merskey and Bogduk, 1996, p.217). So study of the psycho-emotional state of patient assumes utmost actuality.

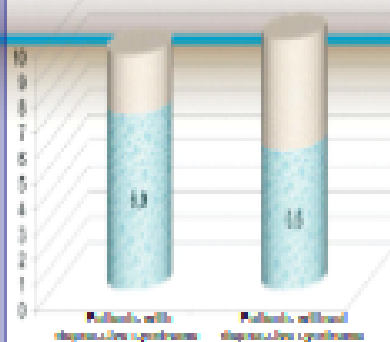
Goal

Study of psycho-emotional state of patients with low back pain syndromes and determination of their contribution to the signs of pain syndromes.

Materials and methods

We examined 22 patients with lumbosacral radiculopathies. Features of the psycho-emotional state were examined using Hamilton scale and anxiety self-assessment scale (O.Chaban, E. Kuznetsov). Pain syndrome was assessed using VAS, DN4 and PainDetect scales.

Pain syndrome according to VAS

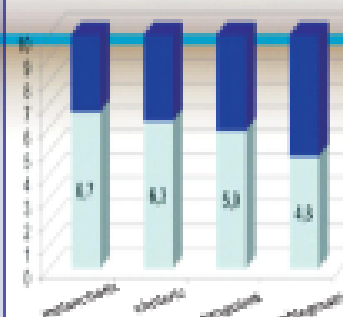


According to the VAS scale pain syndrome was 6.94 ± 0.2 among the persons with depression and 5.54 ± 0.2 among the persons without depression. Among the patients with duration of pain syndrome more than 2 months neuropathic elements appeared in the structure of the pain radicular syndrome that were assessed according to questionnaire DN4 and PainDetect.

Results

Disorders like depressive syndrome were observed among 55% patients, they were presented as decrease of work capacities, sleep disorders, low mood, anxiety, sense of strain, fear, autonomic disturbances. Pain syndrome according to VAS was 6.9 ± 0.2 in persons with depressive signs and 5.5 ± 0.2 in persons without the latter. Among the persons with duration of the pain syndrome 2 and more months neuropathic elements developed that were assessed according to questionnaire DN4 (25%). Psycho-emotional disorders were very evident among patients with choleric and melancholic type (according to Ayzenik questionnaire). Among persons with melancholic temperament course of pain syndrome was overlapped with depressive signs in 79%, among patients with sanguinic temperament it was not the case. Intensity of the pain syndrome was associated with the next trends: it was higher in persons with melancholic and choleric type (6.7 ± 0.2 and 6.3 ± 0.2 , respectively), and lower among persons with sanguinic and phlegmatic type (5.9 ± 0.2 and 4.8 ± 0.2 , respectively).

Trends in pains syndrome appearance



Psycho-emotional disorders were evident among the persons with choleric and melancholic type (according to the Ayzenik questionnaire). In case of melancholic type pain syndrome course was observed in 79% cases associated with depression, among the sanguinics it was not very evident. Pain syndrome evidence had the next trends: it was higher in melancholic and choleric type (6.7 ± 0.2 and 6.3 ± 0.2 respectively) and lower in sanguinic and phlegmatic type (5.9 ± 0.2 and 4.8 ± 0.2 respectively).

Patients with depressive syndrome



Depressive disorders were observed among 55% patients and presented through low working capacity, sleep disorders, low mood, anxiety, tension, sense of fear, autonomic disorders.

Conclusions

Psycho-emotional disturbances presented as depressive and anxious signs is the typical feature in some patients with chronic spinal pain. They influence the intensity, emotional background of pain syndrome and support the importance of psychogenic factors in pain's pathogenesis. Individual typological hallmarks and bio-psycho-social status of the patient may be considered as principal constitutional component in clinical and pathogenetic mechanisms of chronic spinal pain. Taking into account psycho-emotional features of pain perception would contribute to optimization of the therapy and rehabilitation among the patients with chronic spinal pain.

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