SCOPUS

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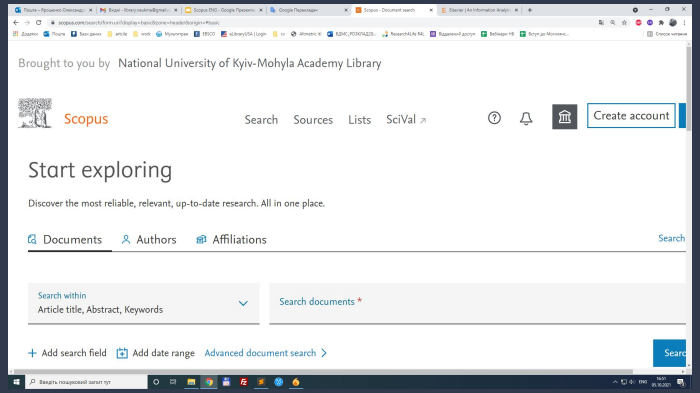
2021

1. Introduction to Scopus
2. Scopus search (document, journal, author)
3. Search practice
4. Scopus metrics (document metrics, journal metrics, author metrics)
5. Metrics practice

Introduction

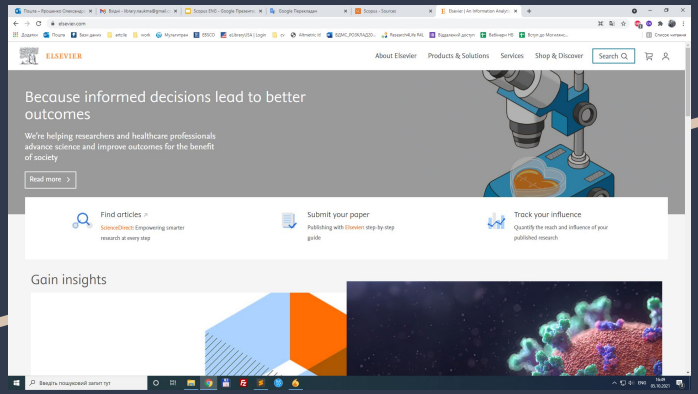
Scopus



Scopus is a **citation database** that:

- Does not contain full texts of articles, but may include references to full texts in primary sources
- Contains lists of all bibliographic references in each publication, which allows you to get the most complete bibliography on the topic,
- view citations to your publication,
- view author h-index,
- choose a journal to publish,
- view journal metrics

Scopus



Scopus - allows you to easily and quickly get information about the number of citations to the document

- The developer and owner of the database is the publishing company ***Elsevier (https://www.elsevier.com/)***
- Slogan (motto) - ***refine your research*** (improve your own research)
- contains more than 70 million abstracts from more than ***42 thousand journals***, 5 thousand international publishers, 8 million conference proceedings

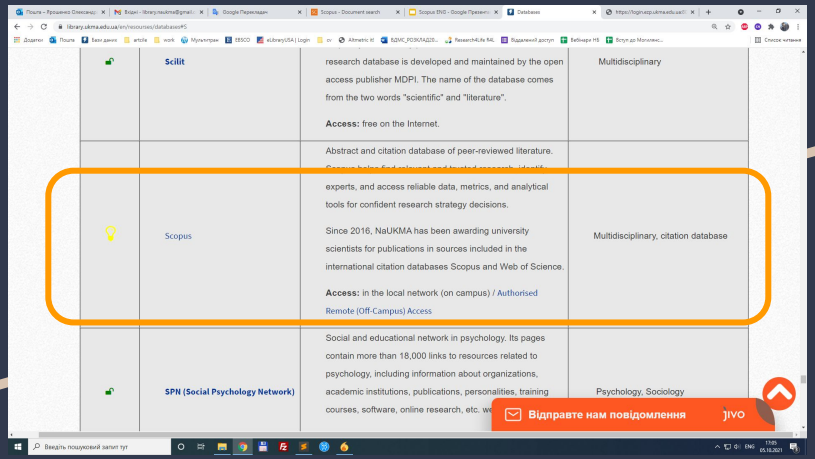
What does Scopus contain?

Scopus contains documents taken from peer-reviewed scientific journals, books, conference proceedings

Scopus metadata: contains everything ***except the text*** itself

Scopus is a commercial database and its full version is available only on a ***university subscription*** basis via the web interface https://www.scopus.com/

Access to Scopus: Option #1 On Campus



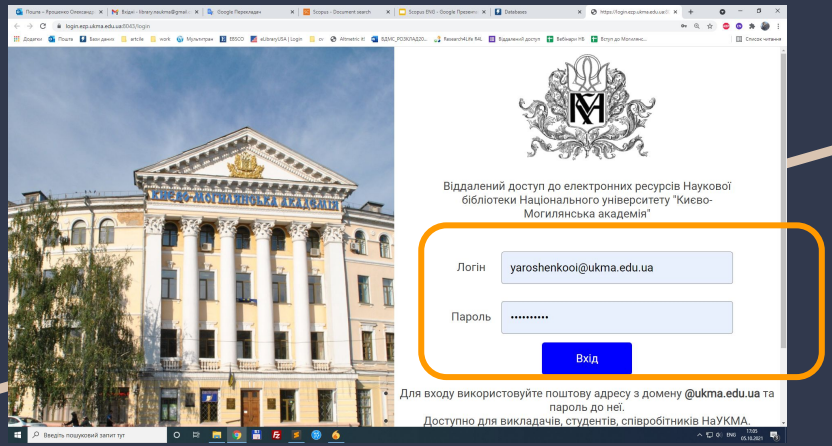
Access to Scopus on the NaUKMA campus: https://www.scopus.com/

- or start from the library website:

https://library.ukma.edu.ua/en/resourses/databases

on the NaUKMA campus you can access Scopus ***from any computer, and your own devices*** using WI-FI

Access to Scopus: Option #2 OFF-Campus (Remote access)



Remote access is required for working with Scopus ***outside the university***.

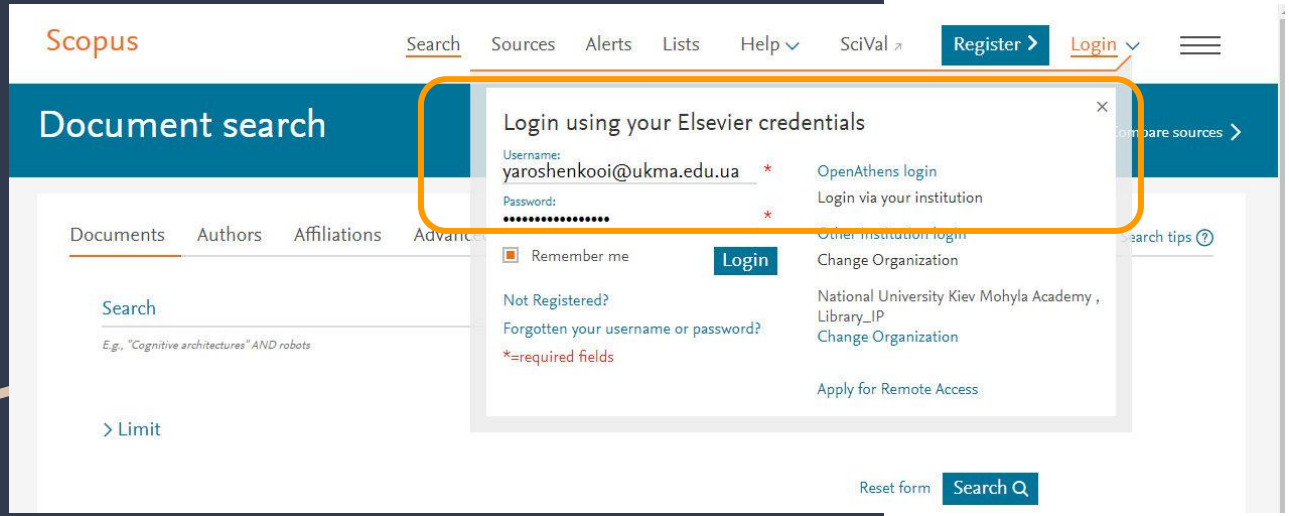
You can access Scopus remotely via ***NaUKMA corporate email (@ukma.edu.ua)***:

https://login.ezp.ukma.edu.ua:8043/login

Login: your email

Password: password to your email

Login to Scopus



To get started, Scopus will ask you to ***register*** (enter your e-mail and come up with a password)

Don't worry!

This is necessary in order to create your ***personal account***

If you see Scopus Preview

Scopus Preview

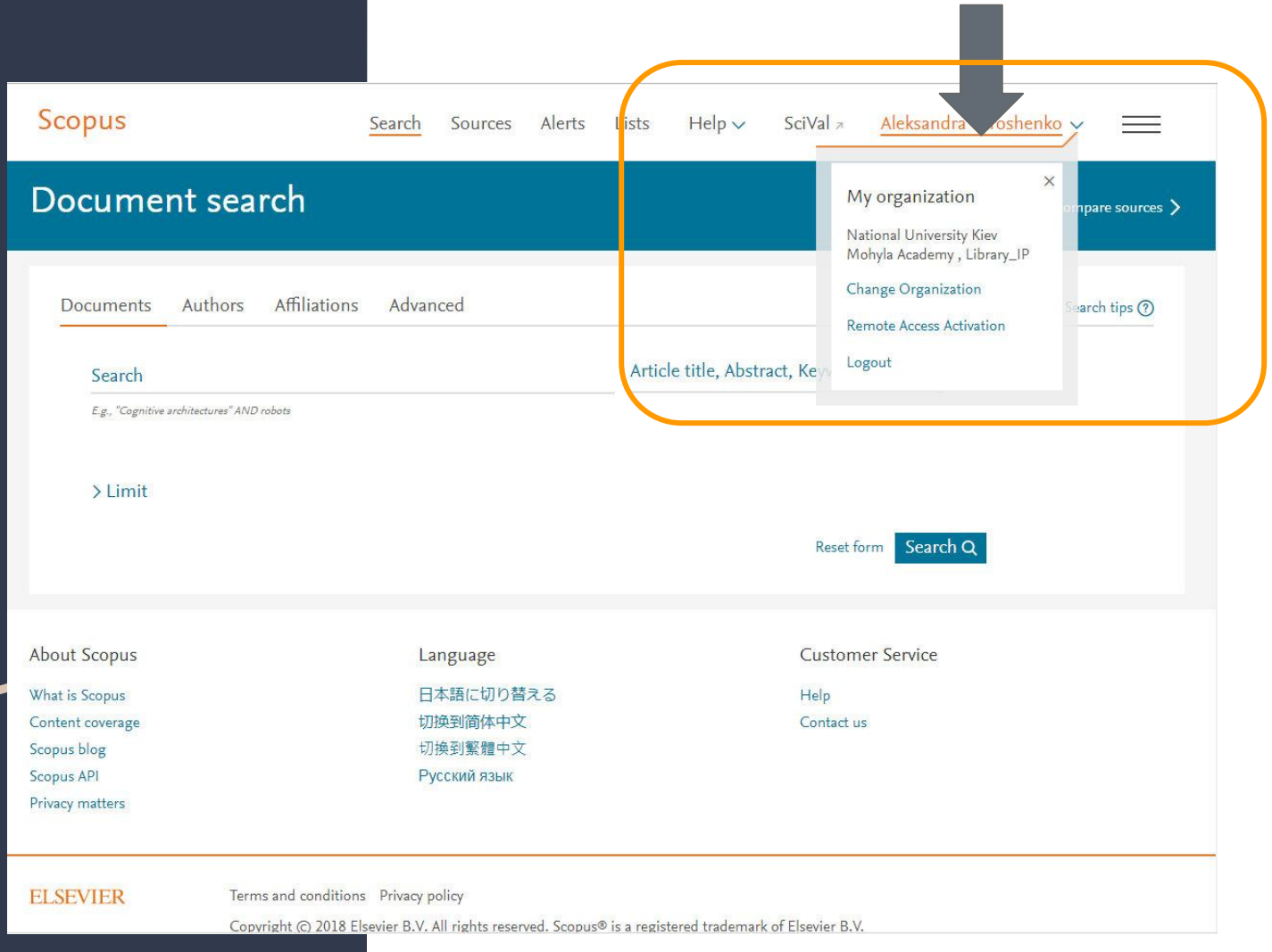
This means that you ***have not logged in*** to Scopus either via the local network or via remote access.

(If on Campus, you might be using mobile Internet indtead of WI-FI)

Scopus Preview is a free service for unregistered users that allows:

- search for authors,
- view Sources,
- make a request to change the details of your author profile (requests a registration)

Entering Scopus

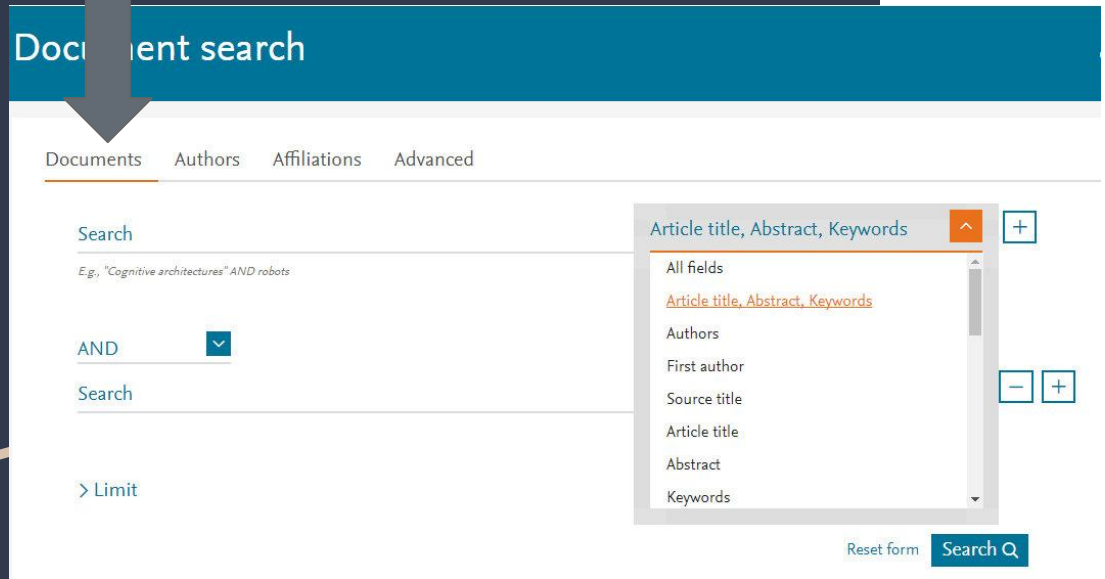


Part 1

Search

Simple search in Scopus

In English :)



Basic Search - *Simple search*

Author Search - *Search by author*

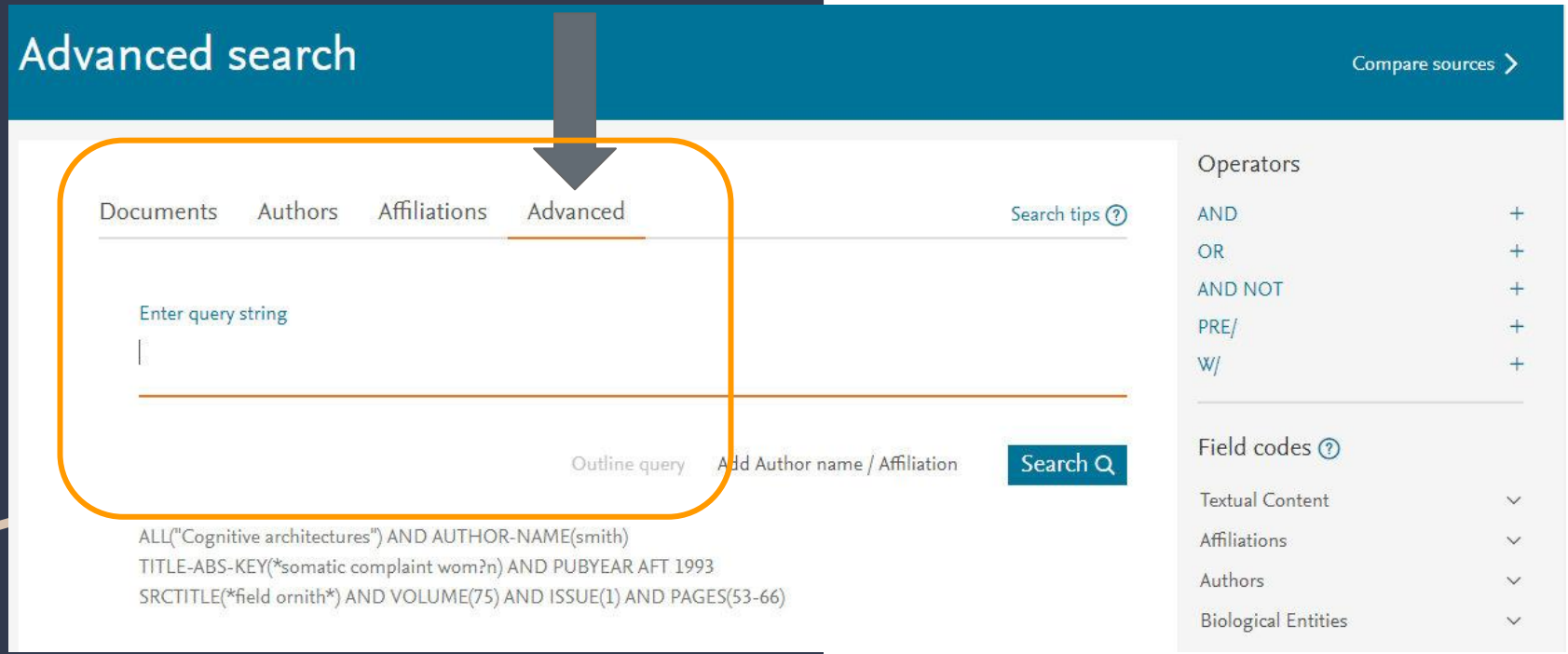
Affiliation Search - *Search by organizations*

Advanced Search

You can perform a *simple search* to ***get general information*** from a specific industry using one or more keywords. It is also possible to ***limit the search criteria*** to specific time frames, document type and subject area.

Advanced search in Scopus

To search in two or more subject areas, or using a special index, you should use the ***Advanced Search function***.

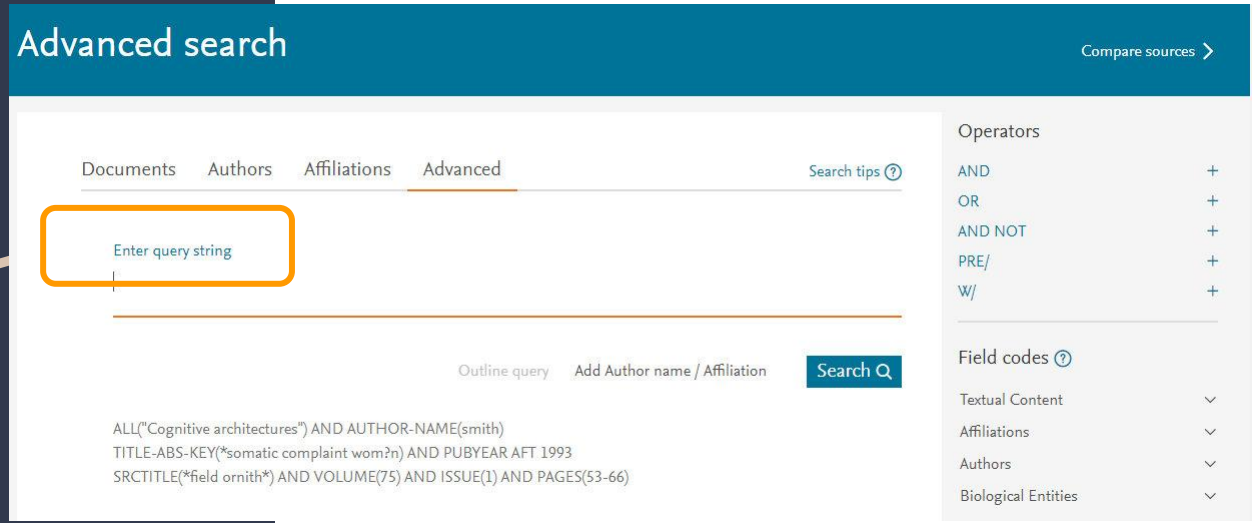


Enter query string – type in some keywords or phrases

There are two ways to search for phrases -

exact search and free / approximate phrase search

- depending on how accurately you want to match



{Exact phrase}

To find documents that contain the **exact phrase**, insert the phrase in **curly brackets**: ***{molecular genetics}***

RESULT: this includes any characters, spaces, and punctuation marks that you include in parentheses

For example, ***{heart attack}*** and

{heart-attack} (with hyphen)

will return different results because the second brackets contain a hyphen

Searching for ***{health care?}*** returns results such as: *Who pays for health care?*

"Approximate phrase"

An **approximate phrase** search is performed in ***quotation marks "..."***

For example: ***"heart-attack"*** will find all documents where the words *heart* and *attack* are next to each other in the title, description or keywords

But! Query *heart-attack* will find all the documents where the words *heart* and *attack* are next to each other **OR** separately in the title, description or keywords

"Approximate phrase"

When searching for an ***approximate phrase***:

Punctuation is ignored: *"heart-attack"* (with hyphen) and

"heart attack" (without hyphen) will give **the same result**

Special characters: *"criminal * insan *"* will find *criminally insane* and *criminal insanity*

The plural and declension (the grammarly variation of the form of a noun, pronoun, or adjective) of words are taken into account: *“heart attack”* will find *heart attacks*,

anesthesia will find *anesthesia*

Scopus Stop Words

a list of words that ***are ignored*** when searching in Scopus; if you need to insert them into the search, they must be entered with {} or “”

About

Again

All

Almost

Also

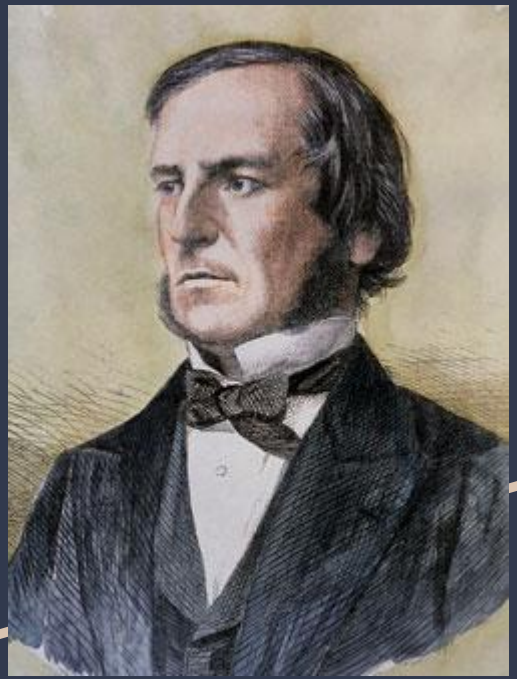
Although

Always

Among …

https://service.elsevier.com/app/answers/detail/a_id/14808/supporthub/scopus/

Booleans



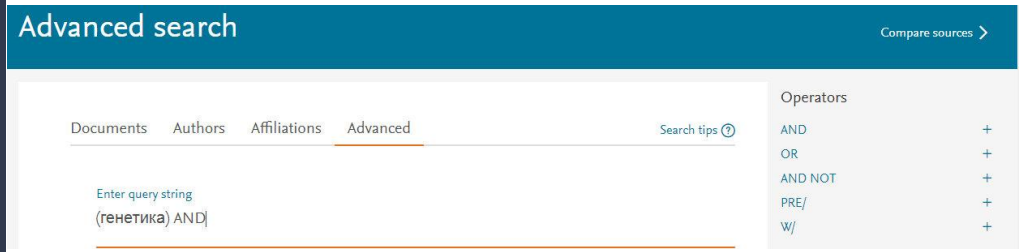
George Boole (1815 – 1864) - English mathematician, philosopher, and logician

Boolean operators - AND, OR, AND NOT

`Cognitive AND architecture = Cognitive architecture`

`liver OR damage = liver damage (якщо знайдені обидва) або liver (якщо є тільки liver) або damage(якщо є тільки damage)`

`lung AND NOT cancer = lung`



Wildcards

Use wildcard characters to ***search for variations*** of a word, making your search shorter and simpler.

Note! Only **one wildcard** can be included in a single term.

Question Mark (?) - Replace a single character anywhere in a word. Use one question mark for each character you want to replace.

Example: ***nure?berg*** finds *Nuremberg, Nurenberg*

Asterisk (*) - Replace multiple characters anywhere in a word.

Example: ***behav**** finds *behave, behavior, behaviour, behavioural, behaviourism*, etc.

The asterisk replaces 0 or more characters, so it can be used to find any number or to indicate a character that may or may not be present.

Example: ****tocopherol*** finds ***α-tocopherol***, ***γ-tocopherol*** , ***δ-tocopherol***, ***tocopherol***, ***tocopherols***, etc.

Proximity operators

W / n - the number of words after the word

PRE / n - the number of words before the word

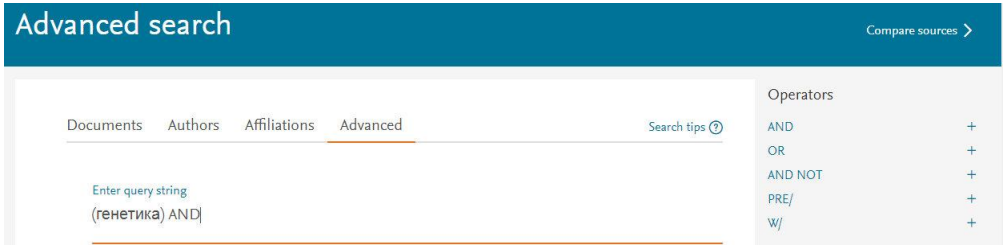
For example: **sensor W / 15 robot** - documents where sensor is within 15 words of robot

Proximity search - two or more words, ***located at a certain distance***, where the distance is the number of words.

For example: *"red brick house"*, as well as *"brick red house"* or *"house made of red brick"*.

By limiting proximity, these phrases can be found by avoiding documents where words are scattered throughout the page. Example:

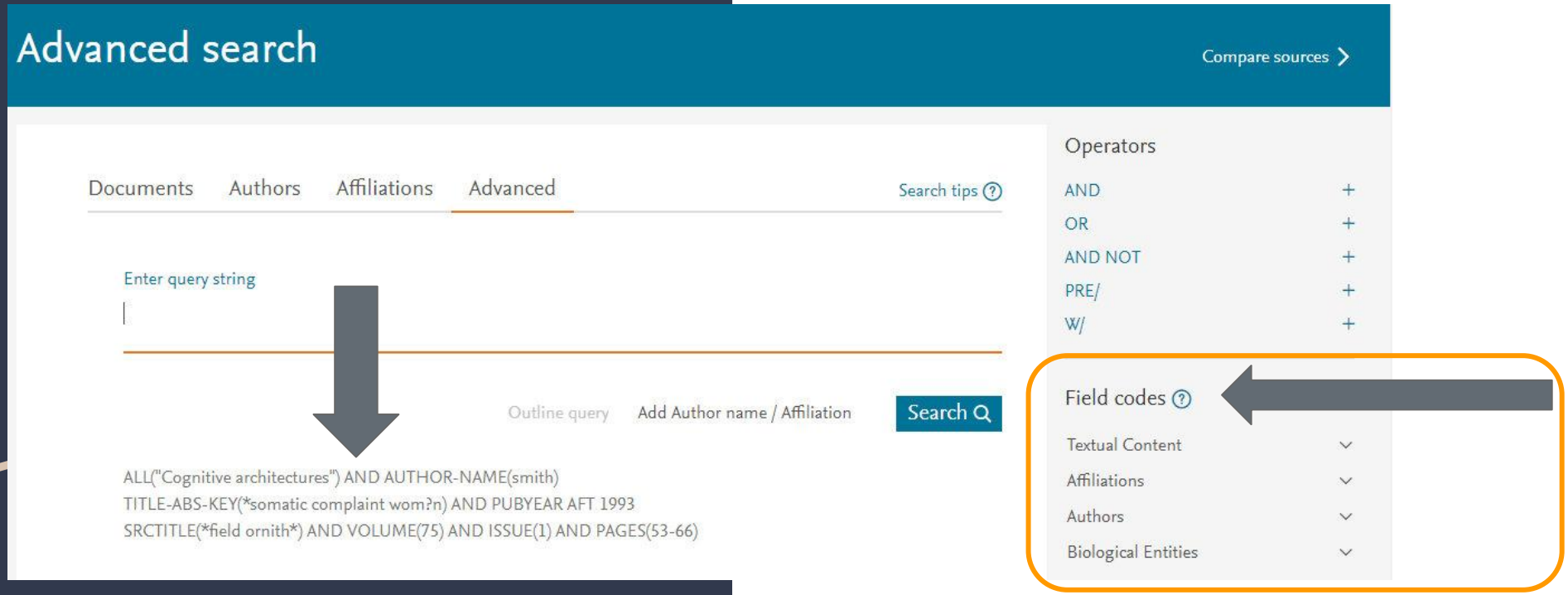
(water OR vinegar OR wine) w/5 (oil OR yogurt)



N = 0 - 255

Field Restriction

You can search for a term in a specific field by entering the ***field name*** in your ***Advanced search***:



Field Restriction

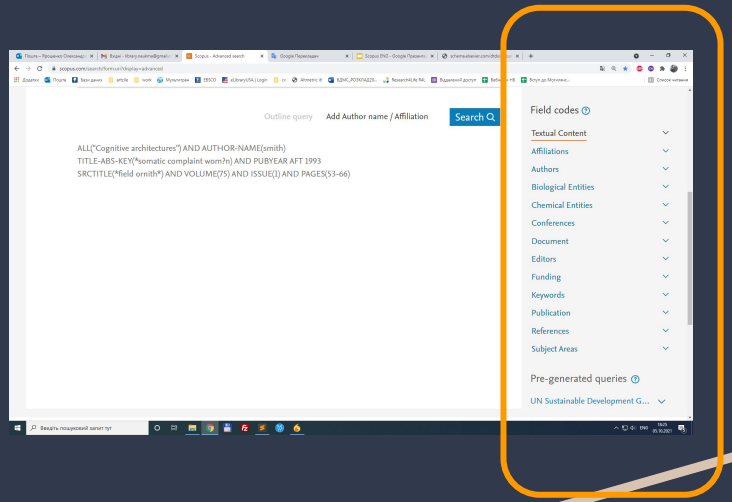
The search
TITLE-ABS-KEY(prion disease)
returns documents where the terms appear in the title, keywords, or abstract.

The search

INDEXTERMS(prion disease)

returns documents with the indexing term prion disease.

Field codes



ALL - *All Fields*

ABS - *Abstract* A summary of the document

AF-ID - *Affiliation ID* A unique identification number assigned to organizations affiliated with Scopus Authors. **Note:** Boolean operators can't be used within the AF-ID field

AFFIL - *Affiliation* Specify when searching the AFFIL field, if you want all of your search terms to be found in the same affiliation. AFFIL is a combined field that searches the following Author address fields found below: AFFILCITY, AFFILCOUNTRY, and AFFILORG

https://service.elsevier.com/app/answers/detail/a_id/11236/supporthub/scopus/#tips

Field Codes: ABS

AFFIL

Abstract - A summary of the document.

Example: ***ABS(dopamine)*** returns documents where ***"dopamine"*** is in the document *abstract*.

Affiliation - When searching the AFFIL field, you can specify if you want all of your search terms to be found in the same affiliation.

AFFIL is a combined field that searches the following author address fields: AFFILCITY, AFFILCOUNTRY, AFFILORG.

Example: ***AFFILCITY(beijing)*** returns documents where "beijing" is the city in the author affiliation fields, such as: *Beijing Engineering Software Technology Co., Ltd., Beijing 100081, China*

Field Codes: AFFILCOUNTRY

EXACTSRCTITLE

AFFILCOUNTRY - Affiliation country.

The country portion of an author address.

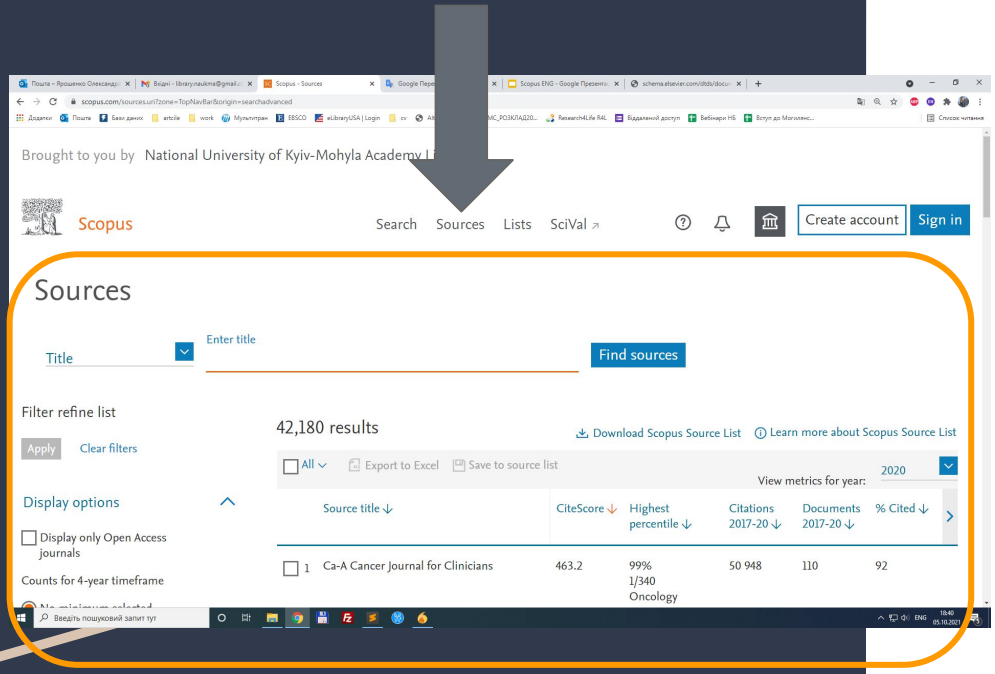
AFFILCOUNTRY(japan) returns documents where "japan" is the country in the author affiliation fields, such as: *Sojo University, Kumamoto 860-0082, Japan*

EXACTSRCTITLE - Exact Source Title

Searches the title of the journal, book, conference proceeding, or report in which the document was published. Exact source title searches do not find variations of your search terms—only sources that contain the exact words in your search are returned.

EXACTSRCTITLE(behavior) returns documents published in the source *"Physiology and Behavior",* but not documents in the source *"Addictive Behaviors".*

Journal search



To search for journals, the ***Sources*** tab opens a complete list of journals indexed in Scopus

Use the ***'Subject area'*** box to search for the field you're interested in (e.g. ***molecular biology***). When you start typing, it will suggest subject areas that match. There are several broad subject categories and many more sub-categories – if you can't find one that exactly matches the area you're interested in, pick the closest available heading. Click Apply to refine the list by your chosen subject area.

You can filter Sources by Open Access, Quartile, Source type or sort them by CiteScore, percentile, number of documents, number of citations

Display options

- [ ] Display only Open Access journals

Counts for 4-year timeframe

- (•) No minimum selected
- ( ) Minimum citations
- ( ) Minimum documents

Citescore highest quartile

- [ ] Show only titles in top 10 percent
- [ ] 1st quartile
- [ ] 2nd quartile
- [ ] 3rd quartile
- [ ] 4th quartile

Source type

- [ ] Journals
- [ ] Book Series

	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2017-20 ↓	Documents 2017-20 ↓	% Cited ↓
1	Ca-A Cancer Journal for Clinicians	463.2	99% 1/340 Oncology	50 948	110	92
2	Nature Reviews Materials	115.7	99% 1/292 Materials Chemistry	21 170	183	98
3	Nature Reviews Molecular Cell Biology	99.7	99% 1/382 Molecular Biology	21 027	211	88
4	Chemical Reviews	96.9	99% 1/398 General Chemistry	90 053	929	96
5	The Lancet	91.5	99% 1/793 General Medicine	147 190	1 609	78

Document search results

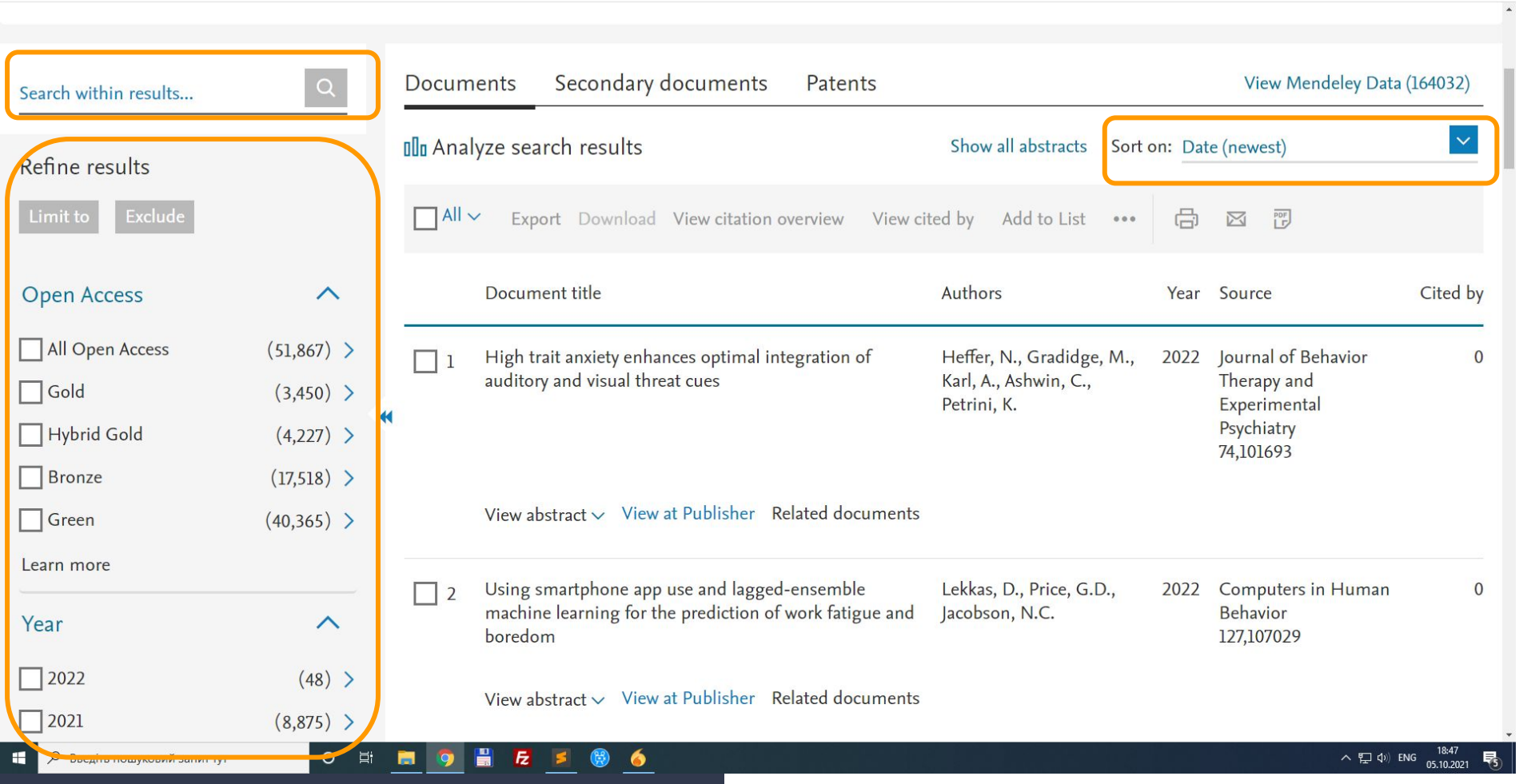
Search results are displayed as a table,

can be easily be viewed and ***sorted*** by columns:

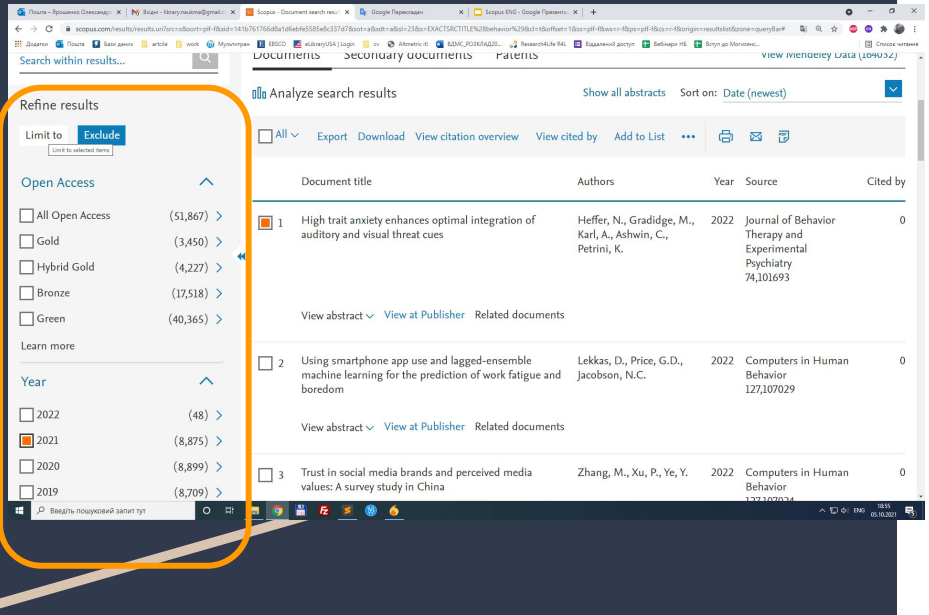
- Year (date newest, date oldest)
- Document Relevance
- First Author (A-Z), First Author (Z-A)
- Source Title (A-Z), Source Title (Z-A)
- Cited by (highest or lowest)

You can select specific documents and Export, Download (if full text available), Add them to list, Create Bibliography, Print selected documents, Email selected documents, or Save the selected documents as PDF

You can search within results, refine results, sort results, select specific documents and save them as a list or export them



Refine Results

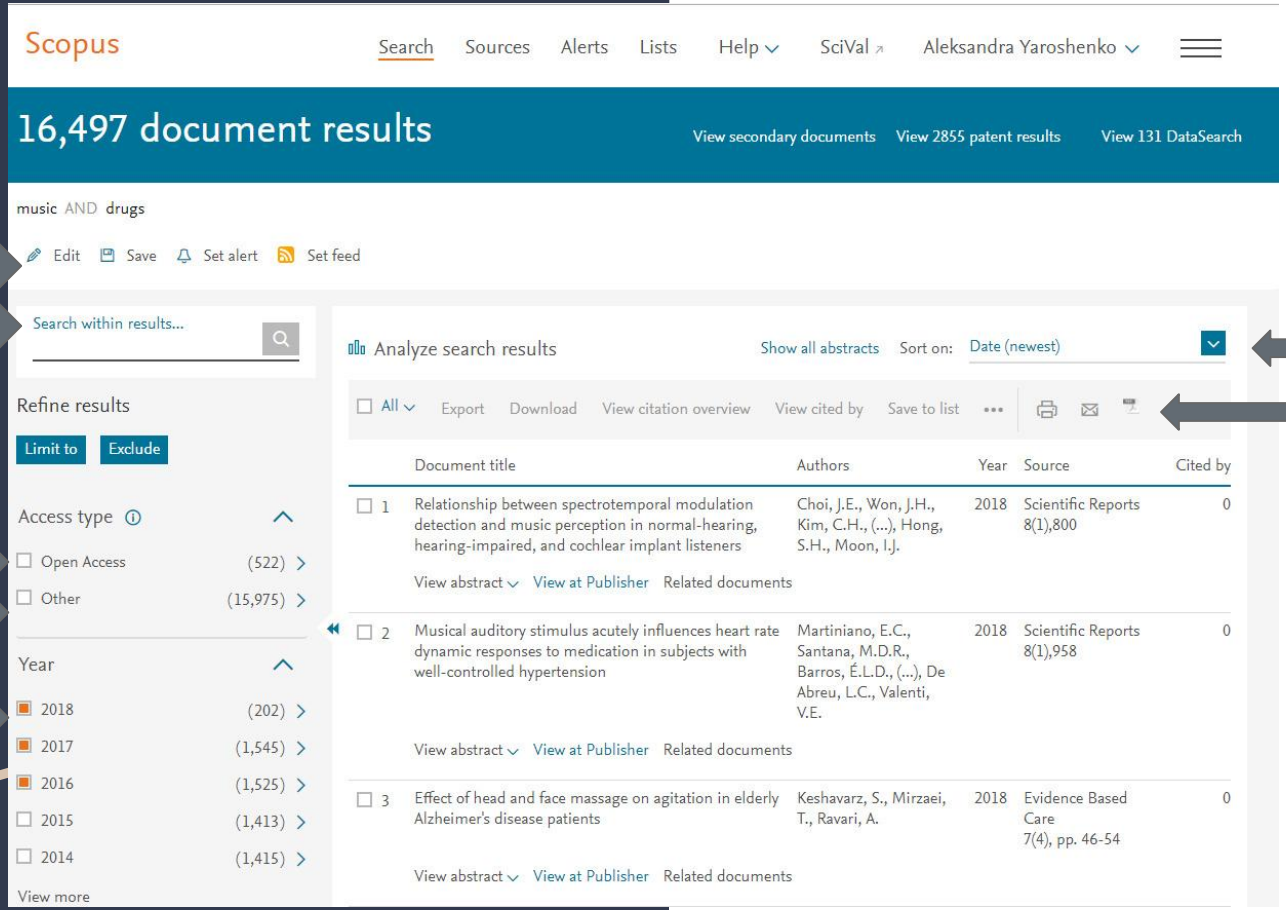


Refining the search results allows you to perform an advanced search, and then limit it to the results you need to work with.

The Refine Results window allows you to quickly view search results

In this window you can specify the search conditions by clicking the ***Limit to*** or ***Exclude*** button for the selected results in the following categories: • Source name • Author name • Year • Document type • Subject area

The Search within results function allows you to add more criteria to refine the conditions of the initial search


Scopus
Search
Sources
Alerts
Lists
Help
SciVal
Aleksandra Yaroshenko
16,497 document results
View secondary documents
View 2855 patent results
View 131 DataSearch
music AND drugs
Edit
Save
Set alert
Set feed
Search within results...
Analyze search results
Show all abstracts
Sort on:
Date (newest)
Refine results
Limit to
Exclude
Access type
Open Access (522)
Other (15,975)
Year
2018 (202)
2017 (1,545)
2016 (1,525)
2015 (1,413)
2014 (1,415)
View more
All
Export
Download
View citation overview
View cited by
Save to list
Document title
Authors
Year
Source
Cited by
1 Relationship between spectrotemporal modulation detection and music perception in normal-hearing, hearing-impaired, and cochlear implant listeners
Choi, J.E., Won, J.H., Kim, C.H., (...), Hong, S.H., Moon, I.J.
2018
Scientific Reports 8(1),800
0
View abstract
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Related documents
2 Musical auditory stimulus acutely influences heart rate dynamic responses to medication in subjects with well-controlled hypertension
Martiniano, E.C., Santana, M.D.R., Barros, É.L.D., (...), De Abreu, L.C., Valenti, V.E.
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2018
Evidence Based Care 7(4), pp. 46-54
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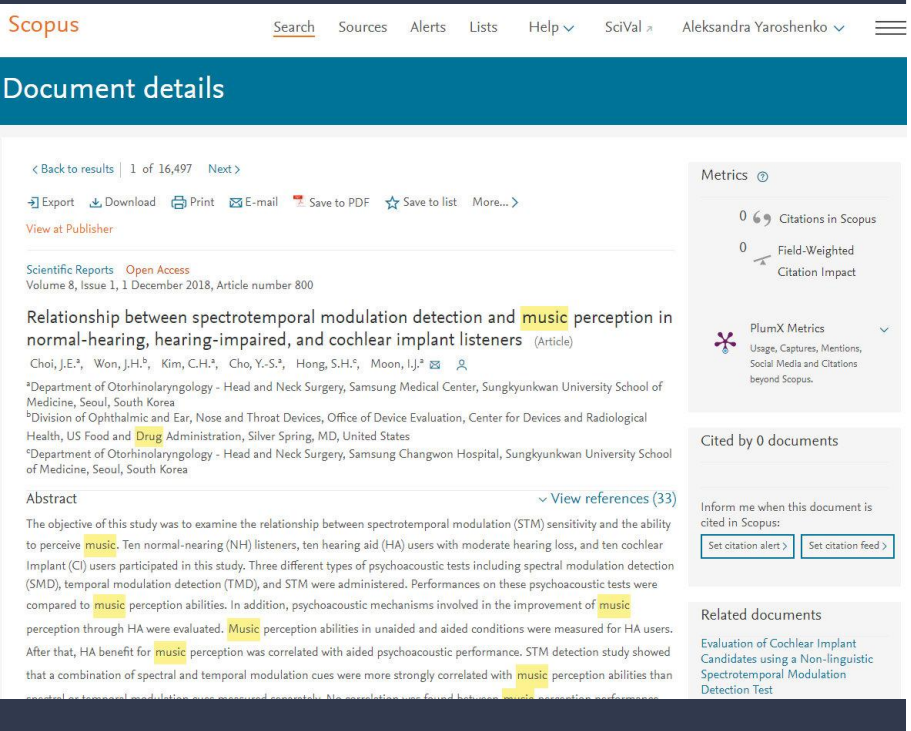

The ***document page contains***

- *the title of the document,*
- *an abstract,*
- *keywords,*
- *information about the author*
- *and the journal,*
- *and a list of References,*

as well as other information, for example,

- *Citations*
- *and related documents function*

You can switch to journal profile by clicking on the journal title, and switch to author profile by clicking on the author name.

Export Download Print E-mail Save to PDF Add to List More... ›

View at Publisher

Molecular Biology and Evolution • *Open Access* • Volume 28, Issue 10, Pages 2731 - 2739 • October 2011

Document type
Article

Source type
Journal

ISSN
15371719

DOI
10.1093/molbev/msr121

View more

MEGA5: Molecular evolutionary genetics analysis using maximum likelihood, evolutionary distance, and maximum parsimony methods

Tamura K.[a], Peterson D.[b], Peterson N.[b], Stecher G.[b], Nei M.[c], Kumar S.[b, d]

Save all to author list

[a] Department of Biological Sciences, Tokyo Metropolitan University, Hachioji, Tokyo, Japan

[b] Center for Evolutionary Medicine and Informatics, Biodesign Institute, Arizona State University, United States

[c] Department of Biology, Institute of Molecular Evolutionary Genetics, Pennsylvania State University, United States

[d] School of Life Sciences, Arizona State University, United States

33 370
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2 367
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Cited by 33370 documents

Mannose receptor of Epinephelus coioides exerts antiviral activity against red-spotted grouper nervous necrosis virus and regulates apoptosis and inflammation
Zhang, M. , Lu, Z. , Tang, M.
(2022) Aquaculture

Taxonomic reaffirmation of some members of family cannabaceae, moraceae, rhamnaceae, rosaceae and urticaceae of order rosales using dna barcoding markers
Zaib-Un-nisa , Khan, Z.-U.-D. , Ajaib, M.
(2022) Pakistan Journal of Botany

Molecular phylogeny of different species of family verbenaceae using chloroplast rps14 gene
Malik, A. , Arif, S. , Akhtar, W.
(2022) Pakistan Journal of Botany

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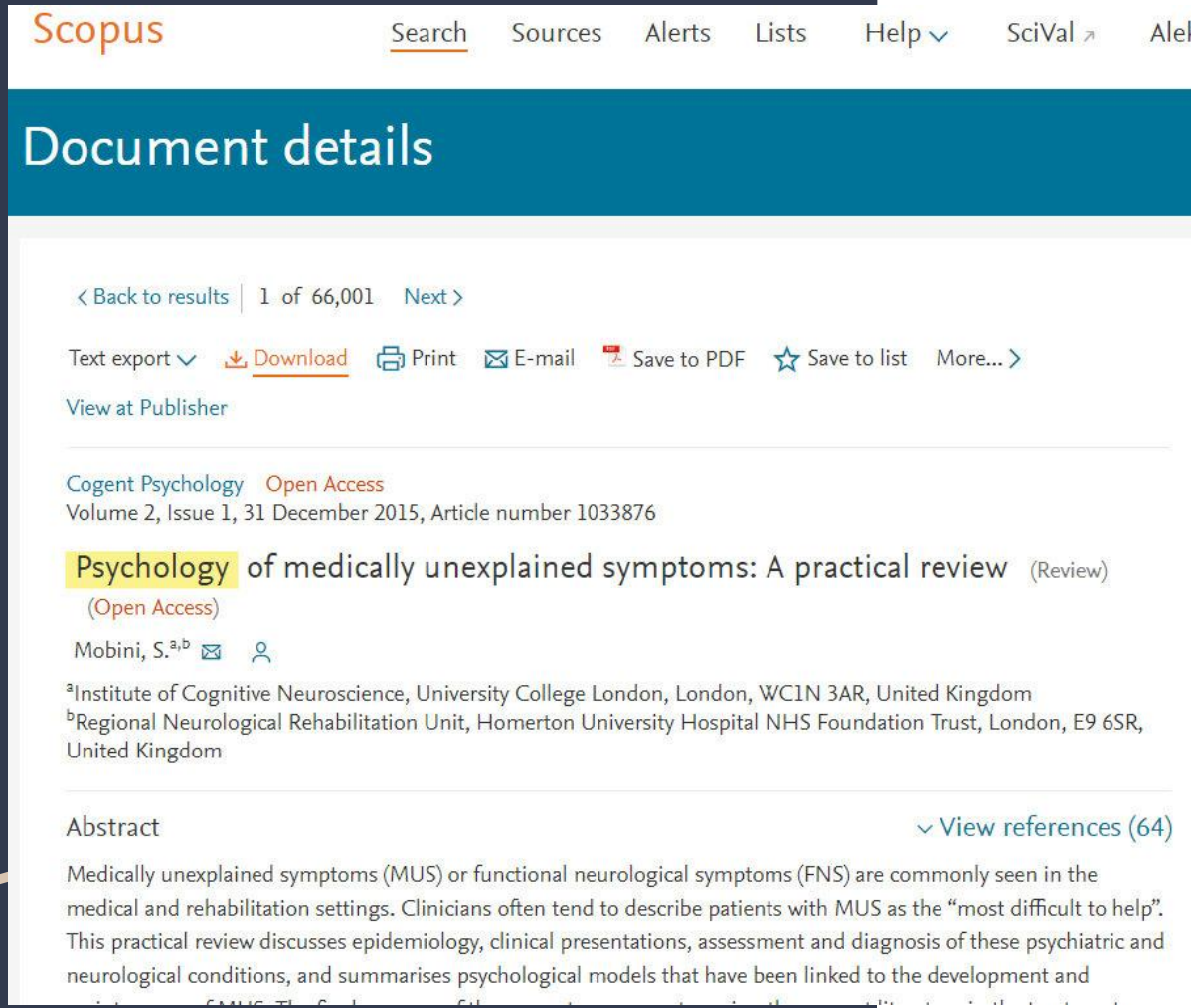
(2009) Methods in Molecular Biology

Abstract

Abstract

Comparative analysis of molecular sequence data is essential for reconstructing the evolutionary



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More... - Create bibliography

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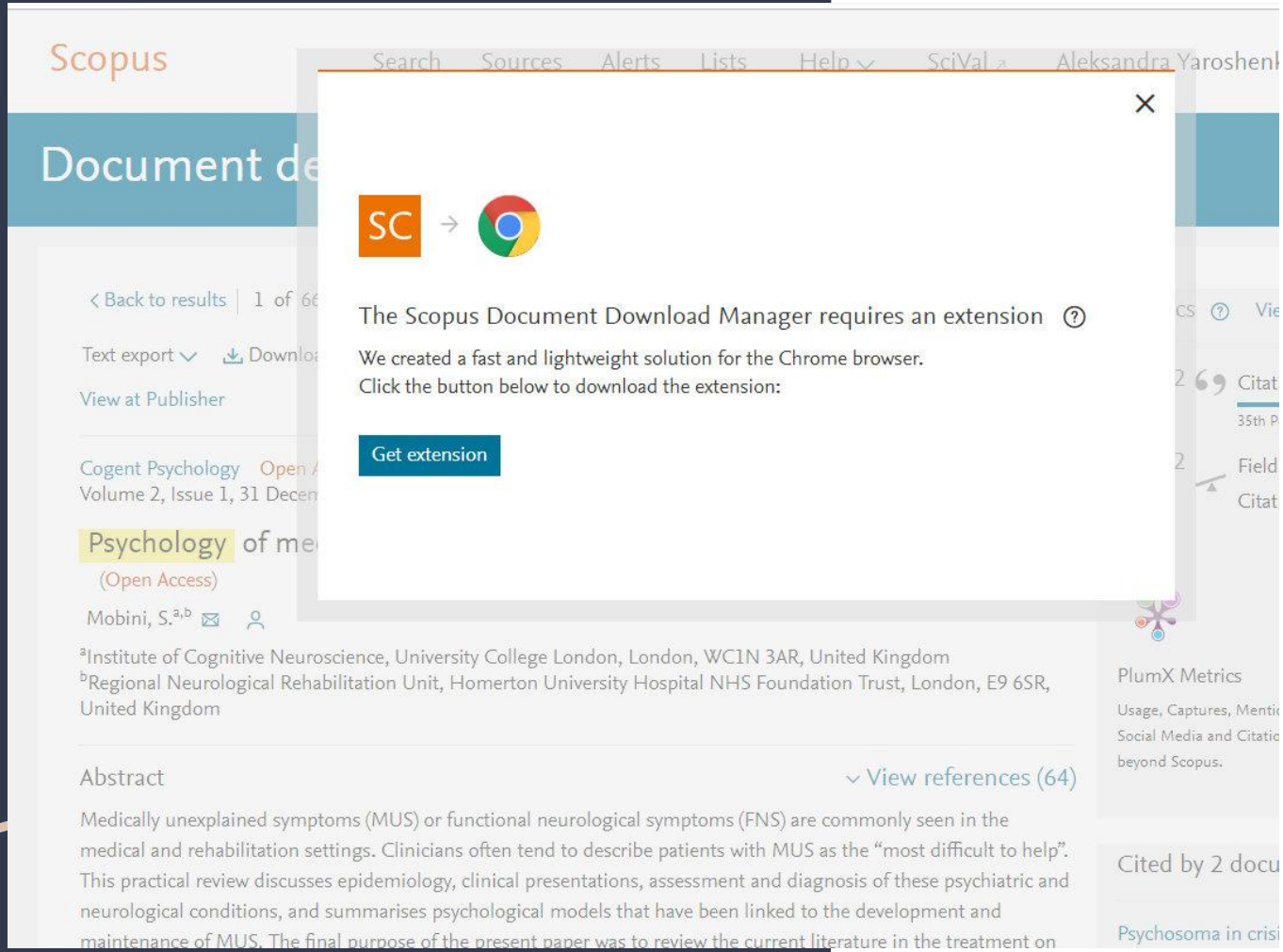


Download asks you to install a web browser extension -

The Scopus Document Download Manager

веб-магазин chrome

aleksa.yaroshenko@gmail.com

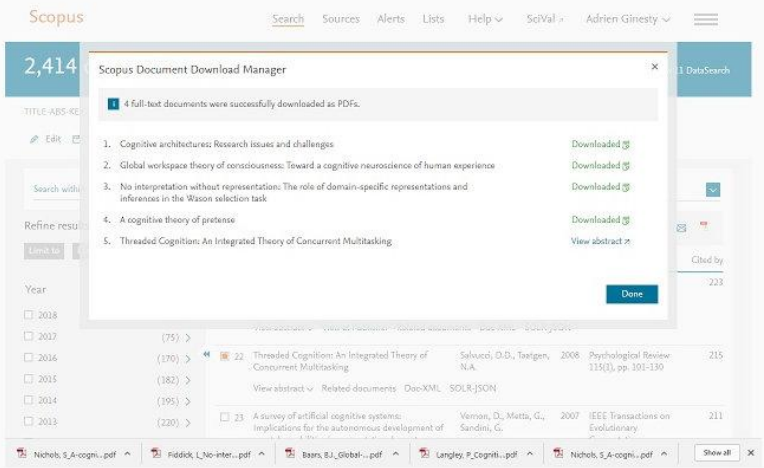
Scopus Document Download Manager

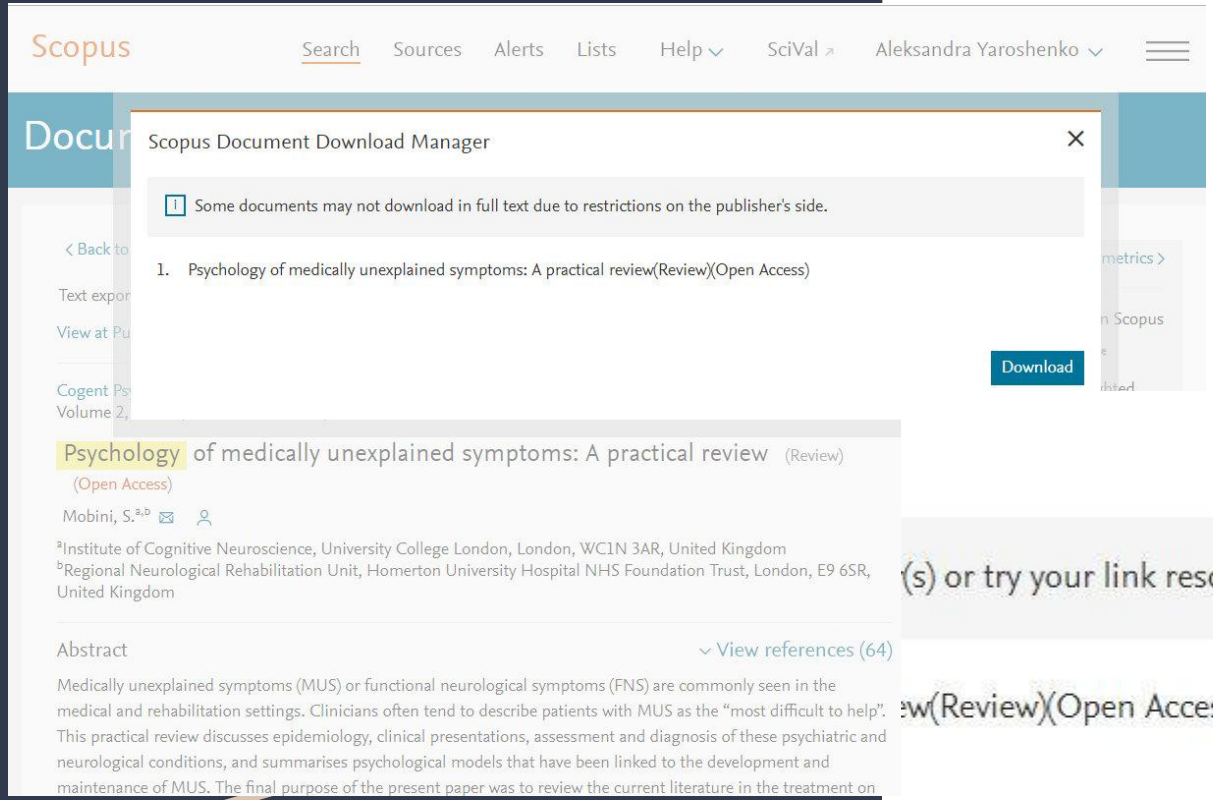
Додати в Chrome

Пропонує сайт https://www.scopus.com

59 | Продуктивність | Користувачів: 235 451

Огляд Відгуки Підтримка Пов'язані

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1. Psychology of medically unexplained symptoms: A practical review(Review)(Open Access)
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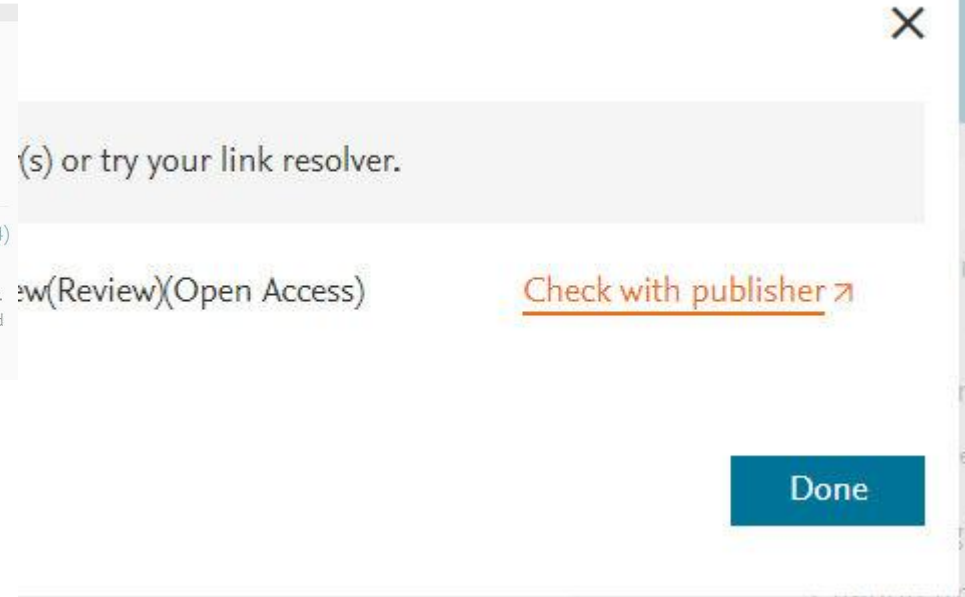
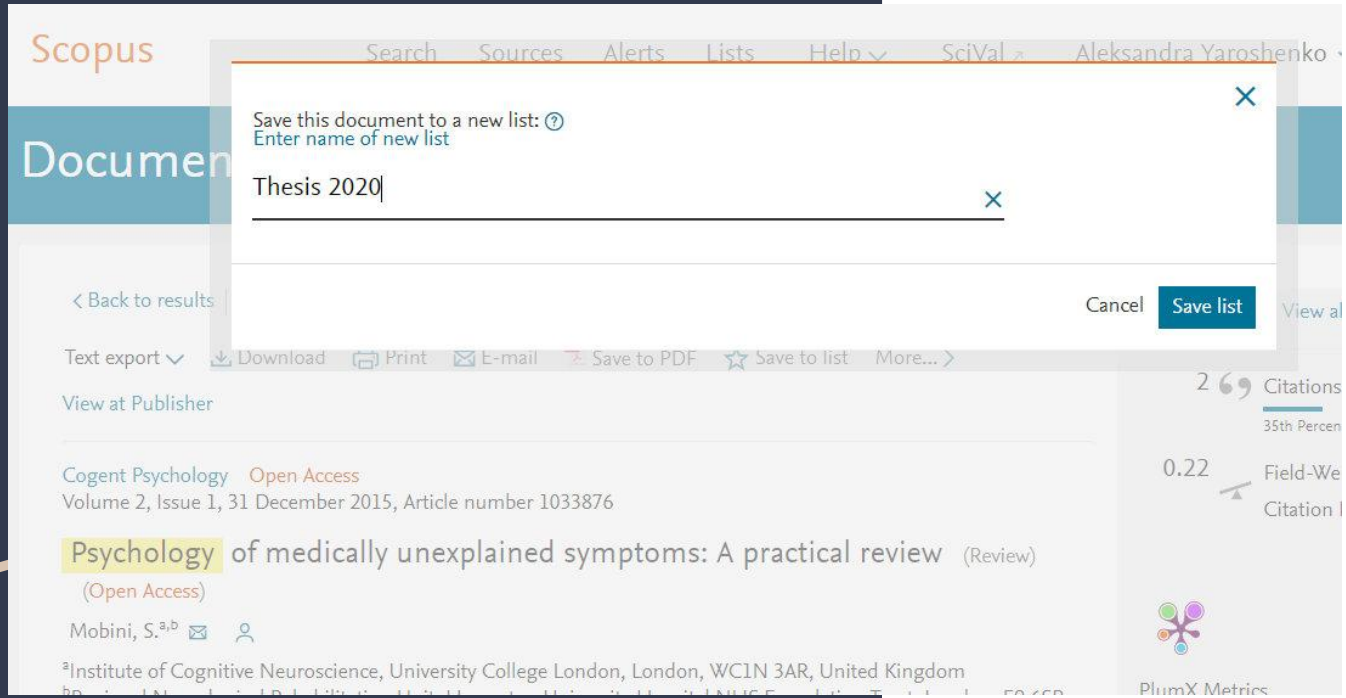
Psychology of medically unexplained symptoms: A practical review (Review)
(Open Access)
Mobini, S.[a,b]
[a]Institute of Cognitive Neuroscience, University College London, London, WC1N 3AR, United Kingdom
[b]Regional Neurological Rehabilitation Unit, Homerton University Hospital NHS Foundation Trust, London, E9 6SR, United Kingdom
Abstract
View references (64)
Medically unexplained symptoms (MUS) or functional neurological symptoms (FNS) are commonly seen in the medical and rehabilitation settings. Clinicians often tend to describe patients with MUS as the "most difficult to help". This practical review discusses epidemiology, clinical presentations, assessment and diagnosis of these psychiatric and neurological conditions, and summarises psychological models that have been linked to the development and maintenance of MUS. The final purpose of the present paper was to review the current literature in the treatment on


(s) or try your link resolver.
ew(Review)(Open Access)
Check with publisher
Done

List

Save to list - will create a list of search results

You can specify a list name



Author search

Author Search - in Scopus allows you to easily find the right author

Just enter the author's last name and first name and click Search. The title of the desired author, as well as the name variants placed in the ***author's profile***, will be displayed in the search results. Search results can be displayed alphabetically or by number of documents

The ***author profile*** page contains information about: affiliation to the organization (recorded in the last publication), number of documents in Scopus, number of citations in Scopus, h-index, subject areas in which the author was published

Brought to you by National University of Kyiv-Mohyla Academy Library

This author profile is generated by Scopus Learn more

Tamura, Koichiro

Tokyo Metropolitan University, Hachioji, Japan Show all author info
55509065700 https://orcid.org/0000-0001-7189-5399
Is this you? Connect to Mendeley account

Edit profile Set alert Potential author matches Export to SciVal

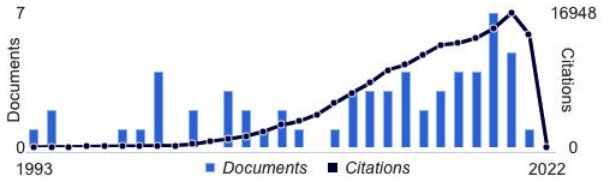
Metrics overview

65
Documents by author

155045
Citations by ***143605*** **documents**

28
h-index: View *h*-graph

Document & citation trends



Analyze author output Citation overview

Most contributed Topics 2016–2020

Placental Mammal; Dating Method; Molecular Genetics
7 documents

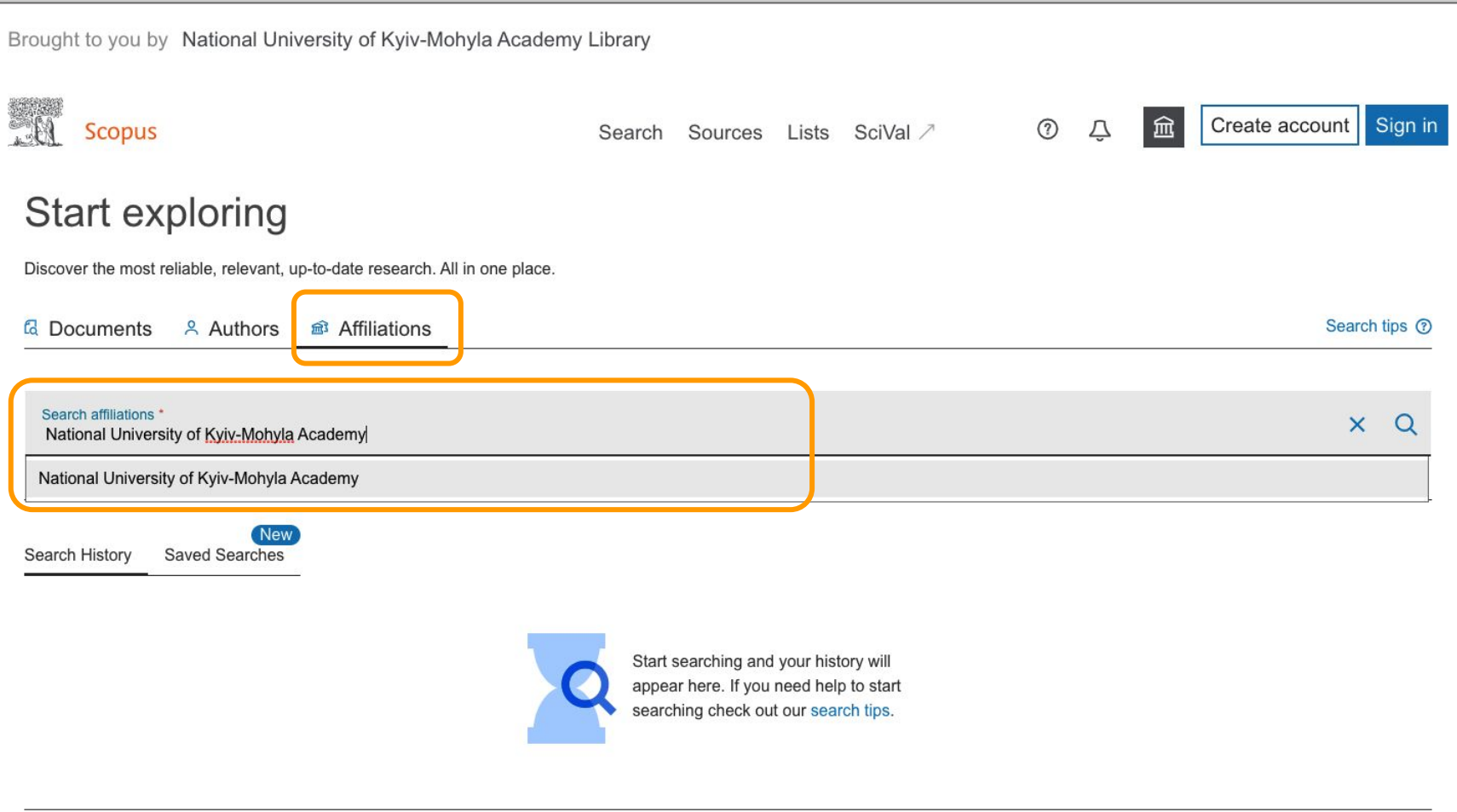
Coalescent; Wright-Fisher Model; Effective Population Size
3 documents

Menaquinone 6; Diaminopimelic Acid; Phosphatidylinositol Mannoside
2 documents

View all Topics

65 Documents | Cited by 143605 Documents | 8 Preprints (New) | 133 Co-Authors | Topics | 0 Awarded grants (Beta)

You can do the affiliation search in the tab ***Affiliations***.



The Affiliation page shows details about organization's publications in Scopus (subject area, collaborations, documents by source)

National University of Kyiv-Mohyla Academy

Skovorody St., 2, Kiev, Kiev Region
Ukraine
Affiliation ID: 60024416
Other name formats: National University Of Kyiv-mohyla Academy | National University Kyiv-mohyla Academy | National University Of "kyiv-mohyla Academy" | National University "kyiv-mohyla Academy" | Kyiv-mohyla Academy View all

Affiliation profile actions

- Give feedback
- Set document alert
- Export subject area data

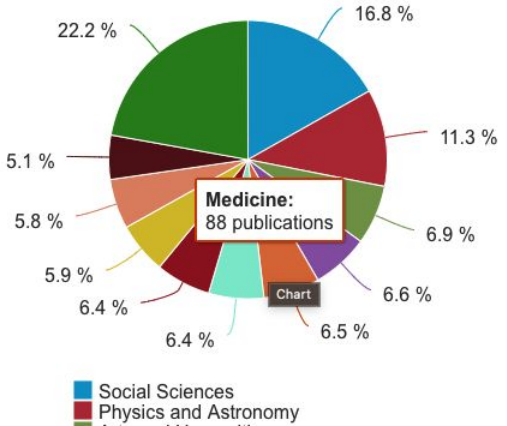
Documents, affiliation only	Authors
793	317

Documents by subject area | Collaborating affiliations | Documents by source

Sort by: Document count (high-low)

Social Sciences	226	Chemical Engineering	40
Physics and Astronomy	152	Business, Management and Accounting	36
Arts and Humanities	93	Decision Sciences	22
Mathematics	89	Earth and Planetary Sciences	22
Medicine	88	Agricultural and Biological Sciences	16
Chemistry	86	Energy	14
Computer Science	86	Psychology	13
Materials Science	80	Multidisciplinary	8
Economics, Econometrics and Finance	78	Neuroscience	4
Engineering	69	Nursing	4

National University of Kyiv-Mohyla Academy



Practice #1

Find search results where the ***exact phrase*** is mentioned in the ***title, description, keywords***:

Agent-based modeling

Practice #1

Answer

TITLE-ABS-KEY({Agent-based modeling})

Practice #2

Find search results where the ***approximate phrase*** is mentioned in the *title, description, keywords*

Three-dimensional space

Practice #2

Answer

TITLE-ABS-KEY("Three-dimensional space")

Practice #3

Find search results where the phrase is mentioned in the *title, description, keywords*

Axiom of countable choice

Or **Axiom of multiple choice**

Using ***proximity operators***

Practice #3

Answer

TITLE-ABS-KEY(axiom W/2 choice)

Practice #4

Find search results where ***one of the following three exact phrases*** are mentioned in the title, description, keywords:

Line integrals, surface integrals, volume integrals

Using **boolean operators**

Practice #4

Answer

TITLE-ABS-KEY({Line integrals} OR {surface integrals} OR {volume integrals})

Practice #5

In the advanced search find all results from ***Ukraine***

in the field of humanities (***Arts and humanities***),

sponsored by the **European Research Council**

using the search fields ***Affiliations, Subject areas, Funding***

Practice #5

Answer

AFFILCOUNTRY(Ukraine) AND SUBJAREA(ARTS) AND FUND-SPONSOR({European Research Council})

Practice #6

Find out if the journal

Mining of Mineral Deposits

ISSN: **24153435**

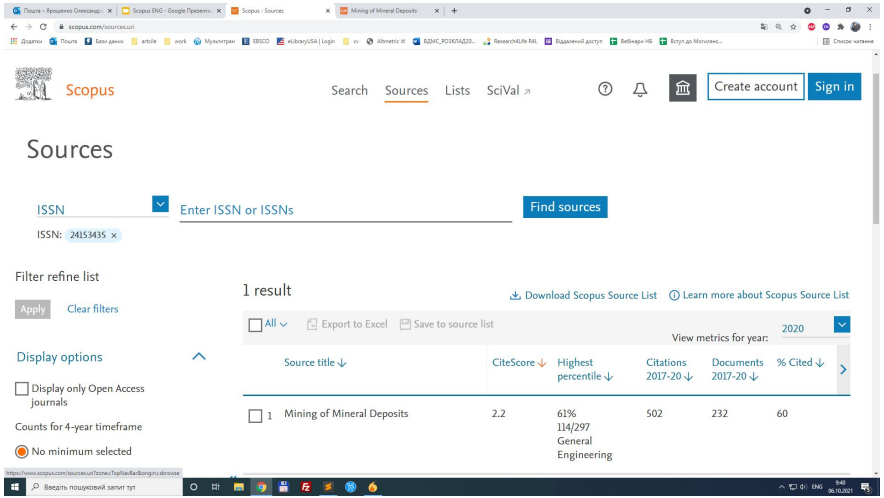
is indexed in Scopus

Using Sources

Or Advanced search

Practice #6

Answer



EXACTSRCTITLE({Mining of Mineral Deposits})

OR

ISSN(24153435)

Part 2

Metrics

You can view the **basic metrics on the document page**, see what other documents cite this one, set up notifications if this document is cited, view similar documents

Document type
Article

Source type
Journal

ISSN
15525260

DOI
10.1016/j.jalz.2011.03.005

View more

Alzheimer's and Dementia • *Open Access* • Volume 7, Issue 3, Pages 263 - 269 • May 2011

The diagnosis of dementia due to Alzheimer's disease: Recommendations from the National Institute on Aging-Alzheimer's Association workgroups on diagnostic guidelines for Alzheimer's disease

McKhann G.M.[a,b], Knopman D.S.[c], Chertkow H.[d,e], Hyman B.T.[f], Jack Jr. C.R.[g], Kawas C.H.[h,i,j], Klunk W.E.[k], Koroshetz W.J.[l], Manly J.J.[m,n,o], Mayeux R.[m,n,o], Mohs R.C.[p], Morris J.C.[q]

Show additional authors Save all to author list

[a] Department of Neurology, Johns Hopkins University School of Medicine, Baltimore, MD, United States
[b] Zanvyl Krieger Mind/Brain Institute, Johns Hopkins University, Baltimore, MD, United States
[c] Department of Neurology, Mayo Clinic, Rochester, MN, United States
[d] Department of Neurology, McGill University School of Medicine, Montreal, QC, Canada

View additional affiliations

7 482
Citations in Scopus

1 426
Views count

View all metrics

Abstract

The National Institute on Aging and the Alzheimer's Association charged a workgroup with the task of revising the 1984 criteria for Alzheimer's disease (AD) dementia. The workgroup sought to ensure that the revised criteria would be flexible enough to be used by both general healthcare providers without access to neuropsychological testing, advanced imaging, and cerebrospinal fluid measures, and specialized investigators involved in research or in clinical trial studies who would have these tools available. We present criteria for all-cause dementia and for AD dementia. We retained the general framework of probable AD dementia from the 1984 criteria. On the basis of the past 27 years of experience, we made several changes in the clinical criteria for the diagnosis. We also retained the term possible AD dementia, but redefined it in a manner more focused than before. Biomarker evidence was also integrated into the diagnostic formulations for probable and possible AD dementia for use in research settings. The core clinical criteria for AD dementia will continue to be the cornerstone of the diagnosis in clinical practice, but biomarker

Dan, S. , Sharma, D. , Rastogi, K.
(2022) Biointerface Research in Applied Chemistry

Deterioration and predictive values of semantic networks in mild cognitive impairment

Chang, H.-T. , Chiu, M.-J. , Chen, T.-F.
(2022) Journal of Neurolinguistics

Machine learning methods for predicting progression from mild cognitive impairment to Alzheimer's disease dementia: a systematic review

Grueso, S. , Viejo-Sobera, R.
(2021) Alzheimer's Research and Therapy

View all 7482 citing documents

Inform me when this document is cited in Scopus:

Set citation alert >

Related documents

The new 2011 recommendations of the National Institute on Aging and the Alzheimer's Association on diagnostic guidelines for Alzheimer's disease: Preclinal stages, mild cognitive impairment, and dementia | Les nouvelles recommandations 2011 du National Institute on Aging et de l'Alzheimer's Association sur le diagnostic de la maladie d'Alzheimer : stades précliniques, mild cognitive impairment et démence

Croisile, B. , Auriacombe, S. , Etcharry-Bouyx, F.
(2012) Revue Neurologique

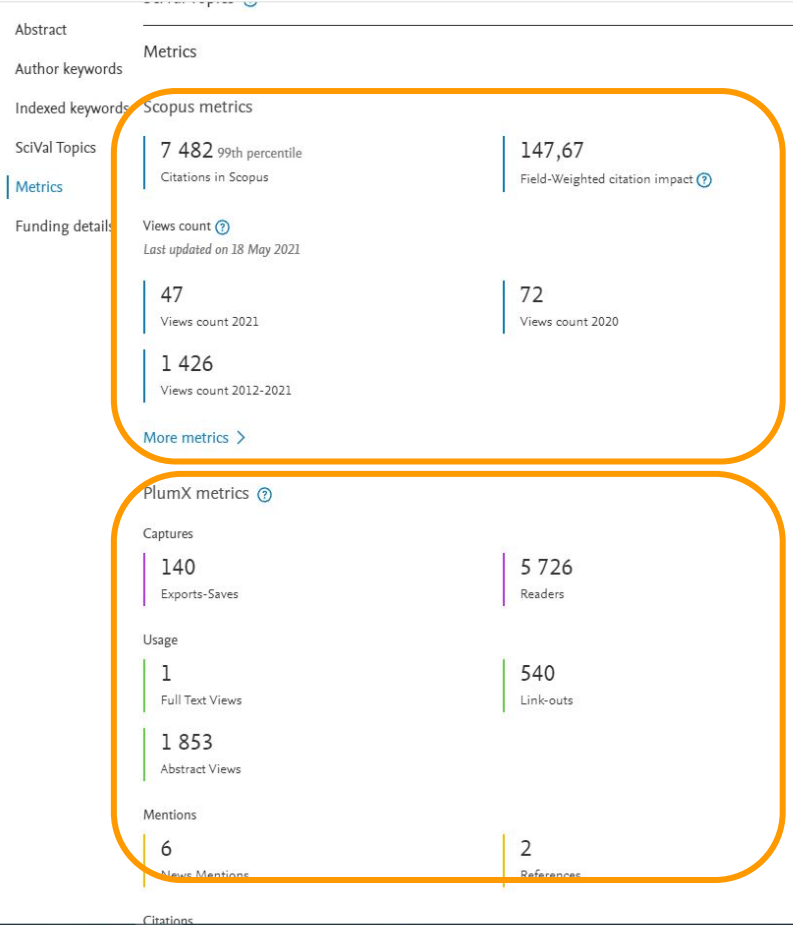
Updated guidelines for the diagnosis of Alzheimer disease: A clinical review

Grandy, J.K.
(2012) Journal of the American Academy of Physician Assistants

Changing diagnostic concepts of Alzheimer's disease

Введіть пошуковий запит тут
ENG 9:46 06.10.2021

Document Metrics include: basic metrics (percentile, FWCI, views and citations) and PlumX metrics (Internet and media usage)



Field-Weighted Citation Impact shows how well cited this document is when compared to similar documents. A value greater than 1.00 means the document is more cited than expected according to the average.

Введіть пошуковий запит тут
ENG
9:50
06.10.2021

Journal metrics

You should now see a list of the journals in your chosen subject category (e.g. ***molecular biology***).

The figure above the list shows how many journals are included in this category.

By default, the list is ranked by the ***CiteScore*** metric.

In the example below, the journal ***Nature Reviews Molecular Cell Biology*** is ranked number one in this subject category for 2020

Subject area | Enter subject area

Subject: Molecular Biology ×

Improved Citescore

We have updated the CiteScore methodology to ensure a more robust, stable and comprehensive metric which provides an indication of research impact, earlier. The updated methodology will be applied to the calculation of CiteScore, as well as retroactively for all previous CiteScore years (ie. 2018, 2017, 2016…). The previous CiteScore values have been removed and are no longer available.

View CiteScore methodology. >

Filter refine list

Apply | Clear filters

Display options

- Display only Open Access journals

Counts for 4-year timeframe

- No minimum selected
- Minimum citations
- Minimum documents

Citescore highest quartile

- Show only titles in top 10 percent
- 1st quartile

504 results

Download Scopus Source List | Learn more about Scopus Source List

All | Export to Excel | Save to source list

View metrics for year: 2020

	Source title	CiteScore	Highest percentile	Citations 2017-20	Documents 2017-20	% Cited
1	Nature Reviews Molecular Cell Biology	99.7	99% 1/382 Molecular Biology	21 027	211	88
2	Nature Reviews Genetics	62.4	99% 1/325 Genetics	12 296	197	92
3	Physiological Reviews	48.9	99% 1/169 Physiology	8 311	170	99

Введіть пошуковий запит тут
ENG 10:06 06.10.2021

CiteScore

There are several different metrics available:

CiteScore - This metric indicates the ***average number of citations*** per paper published over a ***three year period***.

The CiteScore shows the total number of citations received in the selected year by documents published in the previous 4 years, divided by the total number of documents published in those 4 years.

! Unlike the Journal Impact Factor this not only includes articles, reviews, and proceedings papers but also letters, notes, editorials and other types of citable items indexed by Scopus.

CiteScore Vs Impact Factor

(Please note carefully!)

The IMPACT FACTOR, as a numerical indicator of journal citation, was developed exclusively for the WOS (WEB OF SCIENCE) platform.

Only journals that are indexed in WOS can have an IF.

Scopus journals do not have an impact factor unless they are indexed in WOS in parallel. Scopus journals use CiteScore metrics.

Any other "impact factors" or "cite scores" from other databases than Web of Science and Scopus (such as "global impact factor" or "universal impact factor" or "eurasian cite score") **ARE NOT VALID**, and their use by the journal may indicate predatory practices.

Other Journal metrics in Scopus include:

Highest Percentile: CiteScore Percentile indicates the relative standing of a serial title in its subject field based on the CiteScore metric. The Percentile and Ranking are relative to a specific Subject Area. The Source table only displays the Subject Area where the source performs the best.

SNIP: Source Normalized Impact per Paper indicates the average citation count per paper but also takes into account the likelihood of being cited within the journals' subject category. Unlike the CiteScore metric, SNIP is adjusted to account for differences in citation behaviour between different academic disciplines, so you can use this number to compare journals in different subject fields.

Compare sources

Select ***'Compare sources'*** to access the Compare sources tool from the Scopus toolbar on the Scopus **Sources tab**, Scopus Source details page, or from Advanced search page.

The Compare sources tool allows you to search for then select sources for comparison within either a chart or table view. You can compare ***up to 10 sources*** with a variety of parameters.

Search by title, publisher, ISSN, and/or subject area

Source title

Enter title *

journal

E.g., Cell, cancer

limit to

Engineering

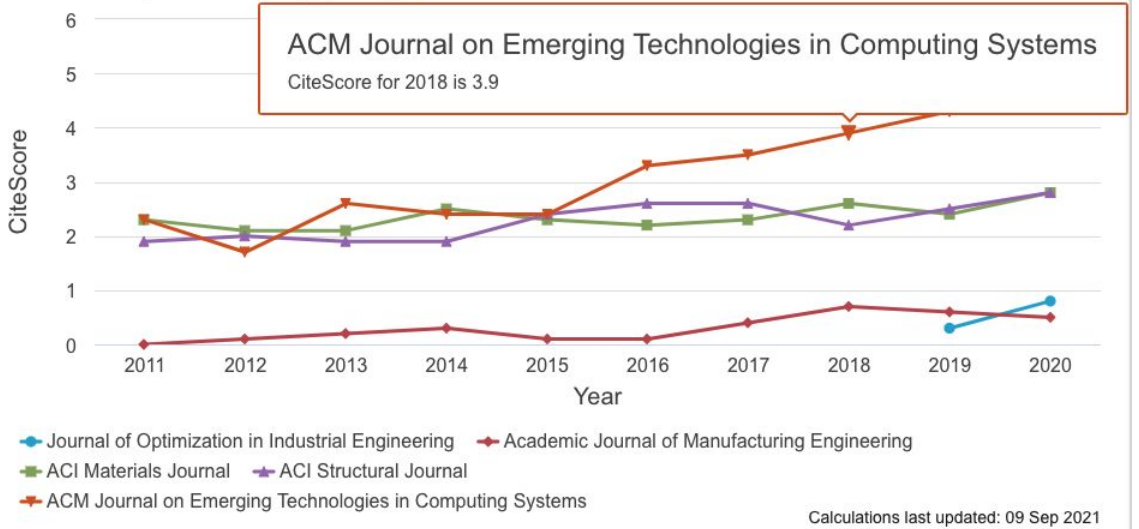
Search

1135 Search results

CiteScore

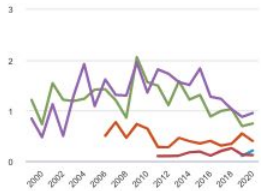
Source	CiteScore
Academic Journal of Manufacturing Engineering	0.5
ACI Materials Journal	2.8
ACI Structural Journal	2.8
ACM Journal on Emerging Technologies in Computing Systems	4.8
Advanced Composite Materials	3.3
Advances in Space Research	4.6
AEJ - Alexandria Engineering Journal	5.6
Aeronautical Journal	1.9

CiteScore publication by year

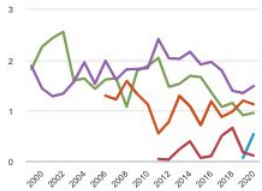


Calculations last updated: 09 Sep 2021

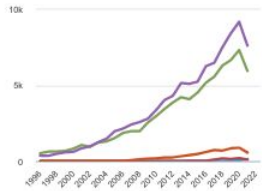
SJR by year



SNIP by year



Citations by year



Each ***journal profile*** includes details, CiteScore, SJR, SNIP, option to view all documents and option to set up document alert.

Ca-A Cancer Journal for Clinicians

Scopus coverage years: from 1950 to Present

Publisher: Wiley-Blackwell

ISSN: 0007-9235 E-ISSN: 1542-4863

Subject area: Medicine: Oncology | Medicine: Hematology

Source type: Journal

View all documents > | Set document alert | Save to source list | Source Homepage

CiteScore 2020
463.2

SJR 2020
62.937

SNIP 2020
143.645

CiteScore | CiteScore rank & trend | Scopus content coverage

Improved CiteScore methodology

CiteScore 2020 counts the citations received in 2017-2020 to articles, reviews, conference papers, book chapters and data papers published in 2017-2020, and divides this by the number of publications published in 2017-2020. Learn more >

CiteScore 2020

463.2 = 50 948 Citations 2017 - 2020 / 110 Documents 2017 - 2020

Calculated on 05 May, 2021

CiteScoreTracker 2021

636.3 = 60 451 Citations to date / 95 Documents to date

Last updated on 04 September, 2021 • Updated monthly

CiteScore rank 2020

Category	Rank	Percentile

Author metrics

- ***Documents by author***
- ***Citations by N documents***
- ***H-index*** - is an author-level metric that measures both the productivity and citation impact of the publications, initially used for an individual scientist or scholar.

The h-index is the largest number h such that h articles have at least h citations each.

For example, if an author has five publications, with 9, 7, 6, 2, and 1 citations (ordered from greatest to least), then the author's h-index is 3, because the author has three publications with 3 or more citations. However, the author does not have four publications with 4 or more citations.

f(A)=10, f(B)=8, f(C)=5, f(D)=4, f(E)=3 → h-index=4

Practice #7

Find the name of the journal in which ***Kyiv-Mohyla*** scholars are most often published,

using Advanced search and field ***Affiliations***,

Option **Analyze search results** and ***Documents by Source.***

AFFIL({national university of kyiv-mohyla academy})

Brought to you by National University of Kyiv-Mohyla Academy Library

Scopus Search Sources Lists SciVal Create account Sign in

Analyze search results

< Back to results

Export Print Email

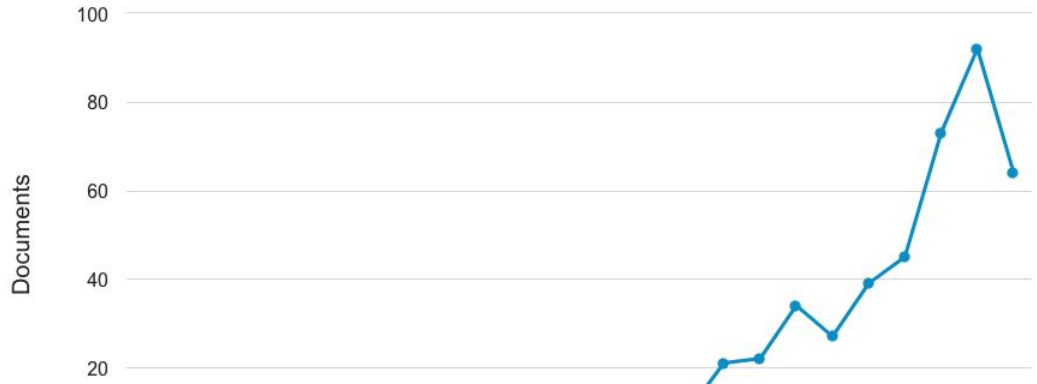
AFFIL ({national university of kyiv-mohyla academy})

473 document results

Select year range to analyze: 1997 to 2021 Analyze

Year ↓	Documents ↑
2021	64
2020	92
2019	73
2018	45
2017	39
2016	27

Documents by year



Practice #8

What journal has the highest CiteScore in the subject area **"Dentistry"**?

Using ***Sources tab***

Subject area | Enter subject area

Subject: Dentistry ×

Improved Citescore

We have updated the CiteScore methodology to ensure a more robust, stable and comprehensive metric which provides an indication of research impact, earlier. The updated methodology will be applied to the calculation of CiteScore, as well as retroactively for all previous CiteScore years (ie. 2018, 2017, 2016…). The previous CiteScore values have been removed and are no longer available. View CiteScore methodology. >

Filter refine list

Apply | Clear filters

Display options

- Display only Open Access journals

Counts for 4-year timeframe

- No minimum selected
- Minimum citations
- Minimum documents

Citescore highest quartile

- Show only titles in top 10 percent
- 1st quartile
- 2nd quartile

246 results

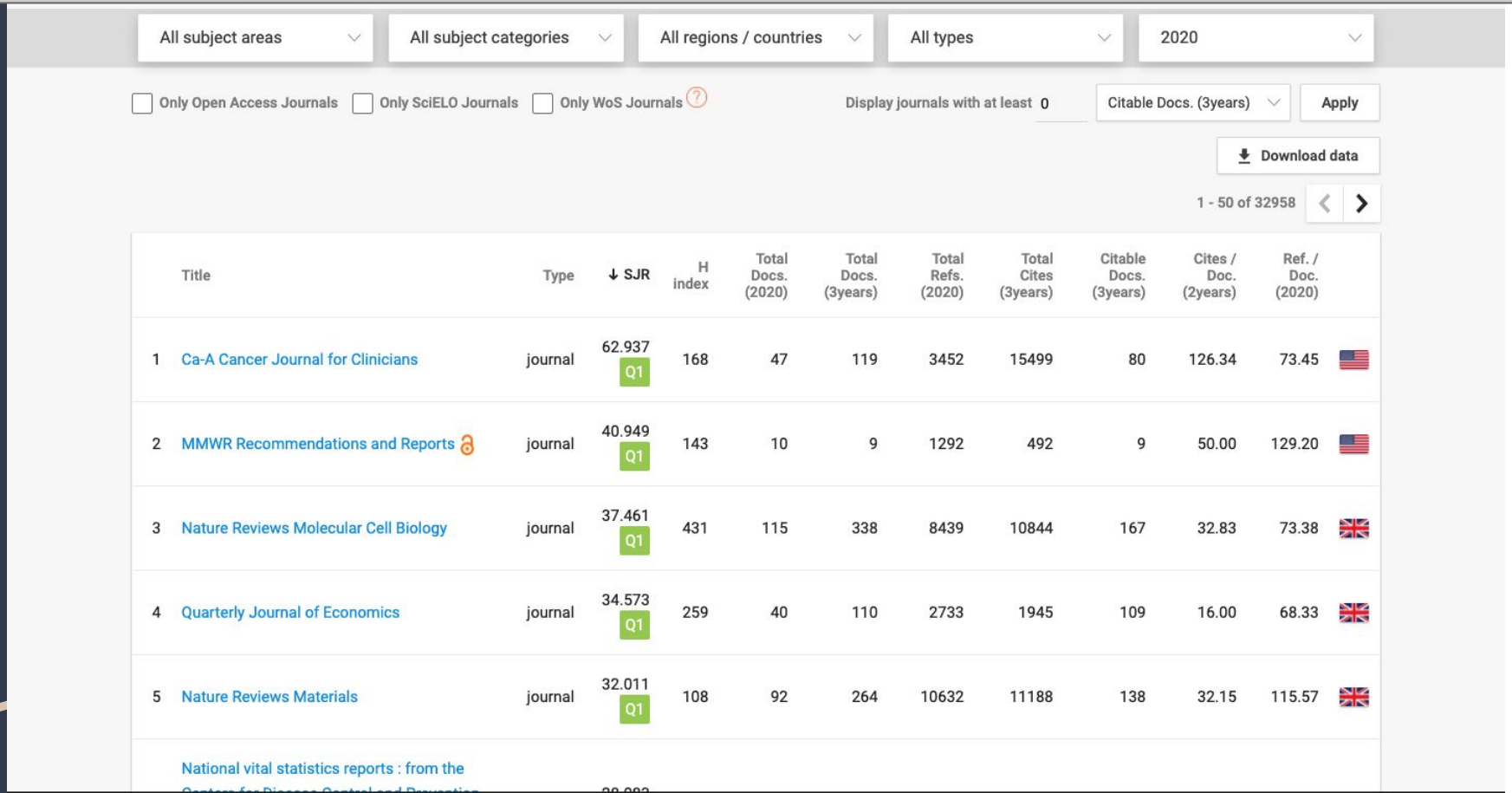
Download Scopus Source List | Learn more about Scopus Source List

All | Export to Excel | Save to source list

View metrics for year: 2020

	Source title	CiteScore	Highest percentile	Citations 2017-20	Documents 2017-20	% Cited
1	Periodontology 2000	15.0	95% 1/12 Periodontics	2 752	184	99
2	International journal of oral science *Open Access*	13.6	99% 1/111 General Dentistry	1 812	133	80
3	Journal of Clinical Periodontology	10.7	87% 2/12 Periodontics	6 608	620	84
4	Journal of Dental Research	9.9	98% 2/111 General Dentistry	7 029	708	88

SJR - https://www.scimagojr.com/journalrank.php



Quartile

A quartile is the ***ranking of a journal*** or paper definite by any database based on the impact factor, citation, and indexing of that particular journal. It can divide into four different quadrants starting with Q1, Q2, Q3, and Q4.

- ***Quartile 1(Q1)***: The first position of the top 25% of journals in a particular category are placed in this category (top 25%)
- ***Quartile 2 (Q2)***: The middle-high position subsequent occupied by 25% Journal after quartile 1 fall under this category (between top 25% to 50%)
- ***Quartile 3 (Q3)***: The middle-low position next 25% Journal title after Q2 fall under this category (between 50% to 75%)
- ***Quartile 4 (Q4)***: The last or lowest position following 25% Journal title of a selected field will fall under this category (between 75% to 100%).

Thank you!

Oleksandra Yaroshenko

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