

Interroger la base de données *Scopus*

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Dép. des bibliothèques et de l'information scientifique





Formuler une équation de recherche - rappel

LES GRANDES ÉTAPES

1. Identifier les concepts
2. Formuler les concepts
3. Combiner les concepts

Si les résultats obtenus ne sont pas satisfaisants

4. Reformuler son équation de recherche
(ex. : élargir/restreindre)

1. IDENTIFIER LES CONCEPTS

Exemples de méthodes

Méthode des 3QOCP

1. De QUI s'agit-il ?
2. De QUOI s'agit-il ?
3. QUAND cela s'est-il passé ?
4. OU cela s'est-il passé ?
5. COMMENT cela s'est-il passé ?
6. POURQUOI cela est-il arrivé ?

1. IDENTIFIER LES CONCEPTS

Exemples de méthodes

Méthode PICO

P = Pathologie, population, patients, problème

I = intervention

C = comparaison

O = outcomes, objectifs

2. FORMULER LES CONCEPTS

- En langage scientifique courant → mots clés
 - Tous les outils

- En langage contrôlé → descripteurs
 - *Art Index*
 - *Academic Search Premier*
 - *Medline/PubMed (MeSH)*
 - *MLA International Bibliography*
 - ...

RECHERCHE EN LANGAGE COURANT

Techniquement

[illegible][illegible][illegible]

□ □ □ □ □ □ □ □ □ □

[illegible][illegible]

En pratique

Obligation pour l'utilisateur de :

- Envisager tous les synonymes (ex.: *parement/bardage*, *stérilité/infertilité*)
- Envisager toutes les variantes
 - Singulier / pluriel
 - Nom / adjectif
 - Masculin / féminin
 - Abréviation / nom complet (ex.: *PVC/Polychlorure de vinyle*, *AVC/accident vasculaire cérébral*)
- Soigner l'orthographe

La syntaxe

- Troncature (généralement signifiée par *)
 - Signe qui remplace zéro, un ou plusieurs caractères d'un mot
 - Ex.: *cancer** ramène *cancer, cancers, cancéreux, cancéreuses*, etc.
- Masque (généralement signifié par # ou ?)
 - Signe qui remplace un seul caractère d'un mot
 - Ex. : *wom?n* ramène *women, woman*
- Guillemets (" ")
 - Utilisés pour la recherche d'expression exacte
 - Ex. : "accident vasculaire cerebral", "polychlorure de vinyle"

!! Chaque outil a sa propre syntaxe de recherche !!

3. COMBINER LES CONCEPTS



Les opérateurs booléens

Union



OR

Intersection



AND

Exclusion



NOT, AND NOT

!! Privilégier l'utilisation de l'anglais et des majuscules !!

3. COMBINER LES CONCEPTS

Les parenthèses

Indispensables quand différents opérateurs booléens

*Le rôle de la **laparoscopie** dans le ~~bilan~~ de **stérilité***

=	=	=
cœlioscopie	diagnostic	infertilité
célioscopie		

Équation :

(laparoscopi* OR cœlioscopi* OR celioscopi*) AND (steril* OR infertil*)
AND diagnosti*

3. COMBINER LES CONCEPTS



Les guillemets

Pour la recherche d'expression exacte

*Les **chassis** en **PVC***

=
Menuiserie
extérieure

=
Polychlorure de vinyle

Équation :

(chassis OR "menuiserie exterieure" OR "menuiseries exterieures")
AND (PVC OR "Polychlorure de vinyle")

!! Pas de troncature à l'intérieur des guillemets !!

4. REFORMULER L'ÉQUATION

- Trop de résultats non pertinents = bruit documentaire
 - Ajouter des concepts combinés à l'aide du AND
 - Appliquer une ou plusieurs limites (ex. : date de publication)
- Trop peu de résultats = silence documentaire
 - Supprimer les concepts trop discriminants
 - Ajouter des synonymes combinés à l'aide du OR

!! Il n'existe pas une équation unique et parfaite pour chaque question de recherche ; l'important est d'atteindre un juste équilibre entre bruit et silence !!

EXEMPLE

Formulation de l'équation de recherche en langage courant pour
trouver de l'information en anglais concernant
la prévention du diabète de grossesse par la marche à pied

Concepts	Synonymes	Formulés
Prévention	Prevention ; preventive measures ; preventive therapy ; prophylaxis ; prophylactic	Preventi* OR prophyla*
Diabète de grossesse	Gestational diabetes ; pregnancy- induced diabetes ; pregnancy induced diabetes	"gestational diabetes" OR "pregnancy induced diabetes"
Marche à pied	Walk ; walking ; ambulation	walk OR walking OR ambulation

(preventi* OR prophyla*) AND ("gestational diabetes" OR "pregnancy induced diabetes") AND (walk OR walking OR ambulation)

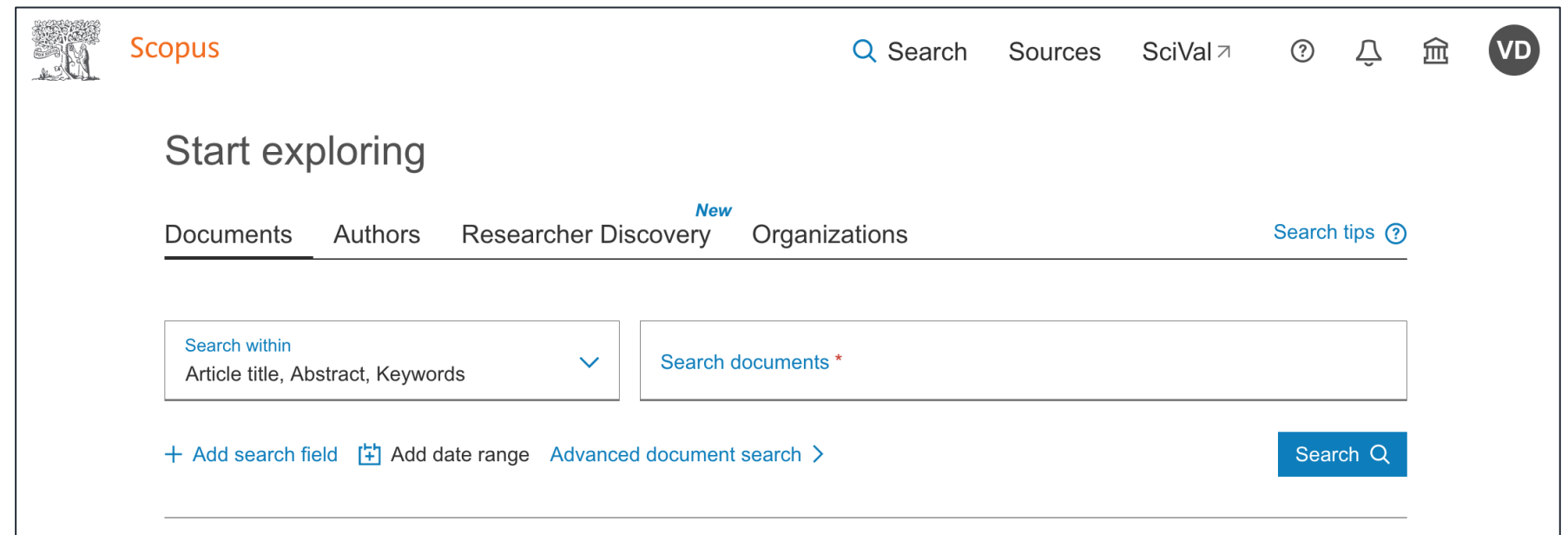


Scopus[®]



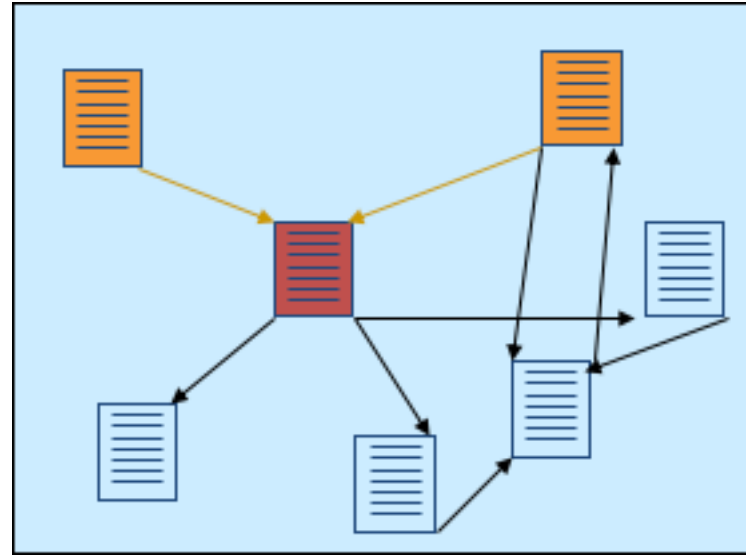
DESCRIPTION

- Base de données bibliométriques transdisciplinaire payante
- Recense les références bibliographiques et les résumés d'articles de près de 30.000 périodiques scientifiques actifs
- Mais aussi de livres, de chapitres de livres, de *conference papers* et de brevets



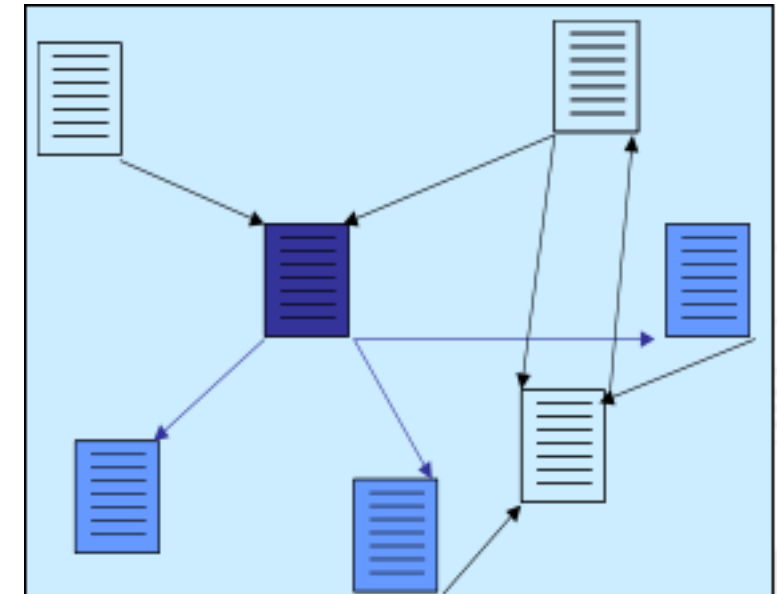
The screenshot shows the Scopus search interface. At the top, there is a navigation bar with the Scopus logo, a search bar, and links for Sources, SciVal, and a user profile icon labeled 'VD'. Below the navigation bar, the main heading is 'Start exploring'. Underneath, there are tabs for Documents, Authors, Researcher Discovery (marked as 'New'), and Organizations. A 'Search tips' link is also present. The search area contains a 'Search within' dropdown menu set to 'Article title, Abstract, Keywords', a 'Search documents' input field, and a 'Search' button. At the bottom, there are links for '+ Add search field', '+ Add date range', and 'Advanced document search'.

RELATION CITANT-CITÉ



« Citations »

Autres articles qui citent
l'article en référence



« References »

Références citées dans
l'article

ACCÈS VIA CIBLE+

N.B. : passage obligatoire par Ezproxy si hors campus !

Titre ▼ contient ▼ scopus

ET ▼ Tous les champs ▼ contient ▼

Type de document
Bases de données ▼

Date de publication
Toutes les années ▼

+ AJOUTER UNE NOUVELLE LIGNE ↻ EFFACER

→ Titre contient scopus

🔍 RECHERCHER

1



BASE DE DONNÉES
SciVerse Scopus
Elsevier Science Publishers.; 2004-

[Disponible en ligne](#) 

RECHERCHER DES DOCUMENTS

RECHERCHE BASIQUE

Scopus

Search Sources SciVal ? ? ? ? VD

Start exploring

Documents Authors Researcher Discovery ^{New} Organizations Search tips ?

Search within
Article title, Abstract, Keywords

Search documents *

+ Add search field + Add date range Advanced document search > Search

Ajouter une
ligne de
recherche

Vers la
recherche
avancée

- All fields
- ✓ Article title, Abstract, Keywords
- Authors
- First author
- Source title
- Article title
- Abstract
- Keywords
- Affiliation
- Affiliation name
- Affiliation city

RECHERCHER DES DOCUMENTS *RECHERCHE AVANCÉE*



[< Basic Search](#)
[Advanced](#)

[Search tips ?](#)

[Outline query](#)
[Add Author name / Affiliation](#)

```

ALL("Cognitive architectures") AND AUTHOR-NAME(smith)
TITLE-ABS-KEY(*somatic complaint wom?n) AND PUBYEAR AFT 1993
SRCTITLE(*field ornith*) AND VOLUME(75) AND ISSUE(1) AND PAGES(53-66)
          
```

Operators

AND

+

OR

+

AND NOT

+

PRE/

+

W/

+

Field codes ?

Textual Content

∨

Affiliations

∨

Authors

∨

Biological Entities

∨

Exemple

Enter query string

```

(TITLE-ABS-KEY(preventi* OR prophyla*) AND ("gestational diabetes" OR "pregnancy induced diabetes") AND
(walk OR walking OR ambulation))
  
```

EXEMPLE

Construire l'équation de la dia précédente à l'aide de la recherche basique

Documents
Authors
Researcher Discovery
Organizations
[Search tips ?](#)

Search within
Article title, Abstract, Keywords

Search documents *
preventi* OR prophyla*

AND

Search within
Article title, Abstract, Keywords

Search documents
"gestational diabetes" OR "pregnancy induced diabetes"

AND

Search within
Article title, Abstract, Keywords

Search documents
walk OR walking OR ambulation

+ Add search field
Add date range
Advanced document search >
Reset
Search

(TITLE-ABS-KEY (preventi* OR prophyla*) AND TITLE-ABS-KEY ("gestational diabetes" OR "pregnancy induced diabetes") AND
 TITLE-ABS-KEY (walk OR walking OR ambulation))

Disponibles sur l'interface de recherche avancée « basique » [= en amont]

The screenshot illustrates the search interface of the ULB. At the top, there is a search bar with a dropdown menu labeled "Search within" showing "Article title, Abstract, Keywords". To the right of this is a text input field labeled "Search documents *". Below the search bar, there are links: "+ Add search field", "+ Add date range", and "Advanced document search >". A red arrow points from the "+ Add date range" link to a section below. This section contains two date range filters: "Published from Before 1960" and "To Present". Below these is a filter for "Added to Scopus Anytime". At the bottom, there are links: "+ Add search field", "Remove date range", and "Advanced document search >". To the right of these links are "Reset" and "Search Q" buttons.

Search within
Article title, Abstract, Keywords

Search documents *

+ Add search field + Add date range Advanced document search >

Search Q

Published from
Before 1960

To
Present

Added to Scopus
Anytime

+ Add search field Remove date range Advanced document search >

Reset Search Q

Disponibles sur les pages de résultats [= en aval]

Beta

[Documents](#)
[Preprints](#)
[Patents](#)
[Secondary documents](#)
[Research data ↗](#)

5,716 documents found [Analyze results ↗](#)

Refine search

Search within results

Filters

Year ▾

Author name ▾

Subject area ▾

Document type ▴

- ☐ Article 4,641
- ☐ Review 683
- ☒ Book chapter 105
- ☐ Conference paper 102
- ☐ Letter 53

[Show all](#)

Source title ▾

Keyword ▾

Affiliation ▾

Country/territory ▾

Source type ▾

☐ All ▾
 Export ▾
 Download
 Citation overview
 ... More

[Show all abstracts](#)
Sort by [Date \(newest\)](#) ▾

	Document title	Authors	Source	Year	Citations
☐ 1	Review • Article in Press Changing the “scope” of diagnosing endometriosis: the new frontier of noninvasive markers	Komorowski, A.S., Feinberg, E.C.	Fertility and Sterility	2024	0
Show abstract ▾ ViewIt@ULB ↗ View at Publisher ↗ Related documents					
☐ 2	Article • Article in Press Surgical Management of Endometriosis Involving the Bladder and Ureter	Youssef, Y., Neblett, M.F., Cope, A.G., ... Anderson, K.T., Khan, Z.	Urology	2024	0
Show abstract ▾ ViewIt@ULB ↗ View at Publisher ↗ Related documents					
☐ 3	Article Fallopian Tube Dermoid Tumor	Horton, T., Dinh, T.	Journal of Minimally Invasive Gynecology, 31(1), pp. 3–4	2024	0
ViewIt@ULB ↗ View at Publisher ↗ Related documents					
Discover early research ideas View preprints published by authors to have an early idea of upcoming research documents. View 13 preprints					
☐ 4	Article • Open access Clinical efficacy and risk factors for suction curettage and hysteroscopy in patients with type I and II cesarean scar pregnancy	Wu, T., Wang, Q., Liu, W., ...Tang, C., Mi, X.	International Journal of Gynecology and Obstetrics, 164(1), pp. 270–276	2024	0
Show abstract ▾ ViewIt@ULB ↗ View at Publisher ↗ Related documents					

EXPLOITATION DES CITATIONS

[Back to results](#) |
 [Previous](#) 6 of 32 [Next](#) >

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[Save to PDF](#)
[Add to List](#)
[Create bibliography](#)

[European Journal of Obstetrics and Gynecology and Reproductive Biology](#) • Volume 262, Pages 203 - 215 • July 2021

Document type
Review

Source type
Journal

ISSN
03012115

DOI
10.1016/j.ejogrb.2021.05.030

[View more](#)



Effects on the maternal-fetal health outcomes of various physical activity types in healthy pregnant women. A systematic review and meta-analysis

Díaz-Burrucco, Javier Ramón^a; Cano-Ibáñez, Naomi^{a, b, c} [✉](#) ;
 Martín-Peláez, Sandra^{a, c}; Khan, Khalid S.^{a, b};
 Amezcua-Prieto, Carmen^{a, b, c}

[Save all to author list](#)

[Download PDF](#)
[View Complete Issue](#)

^a Department of Preventive Medicine and Public Health, Faculty of Medicine, University of Granada, Granada, Spain
^b CIBER de Epidemiología y Salud Pública, (CIBERESP), Granada, Spain
^c Instituto de Investigación Biosanitaria ibs, GRANADA, Granada, Spain

19 88th percentile
Citations in Scopus

2.05
FWCI

30
Views count

[View all metrics](#)

Cited by 19 documents

Physical activity for preventing women's diseases | Körperliche Aktivität in der Prävention von Erkrankungen der Frau

Schmalefeldt, B. , Kiechle, M.
(2023) *Gynakologie*

Counselling on physical activity in Danish antenatal care: A qualitative study of experiences from both the pregnant woman's and the care provider's perspective

Brændstrup, N. , Roland, C.B. , de Place Knudsen, S.
(2023) *Sexual and Reproductive Healthcare*

Effects of prenatal exercise on gestational weight gain, obstetric and neonatal outcomes: FitMum randomized controlled trial

Roland, C.B. , Knudsen, S.P. , Alomairah, S.A.
(2023) *BMC Pregnancy and Childbirth*

[View all 19 citing documents](#)

Inform me when this document is cited in Scopus:

[Set citation alert](#)

Related documents

Funding details

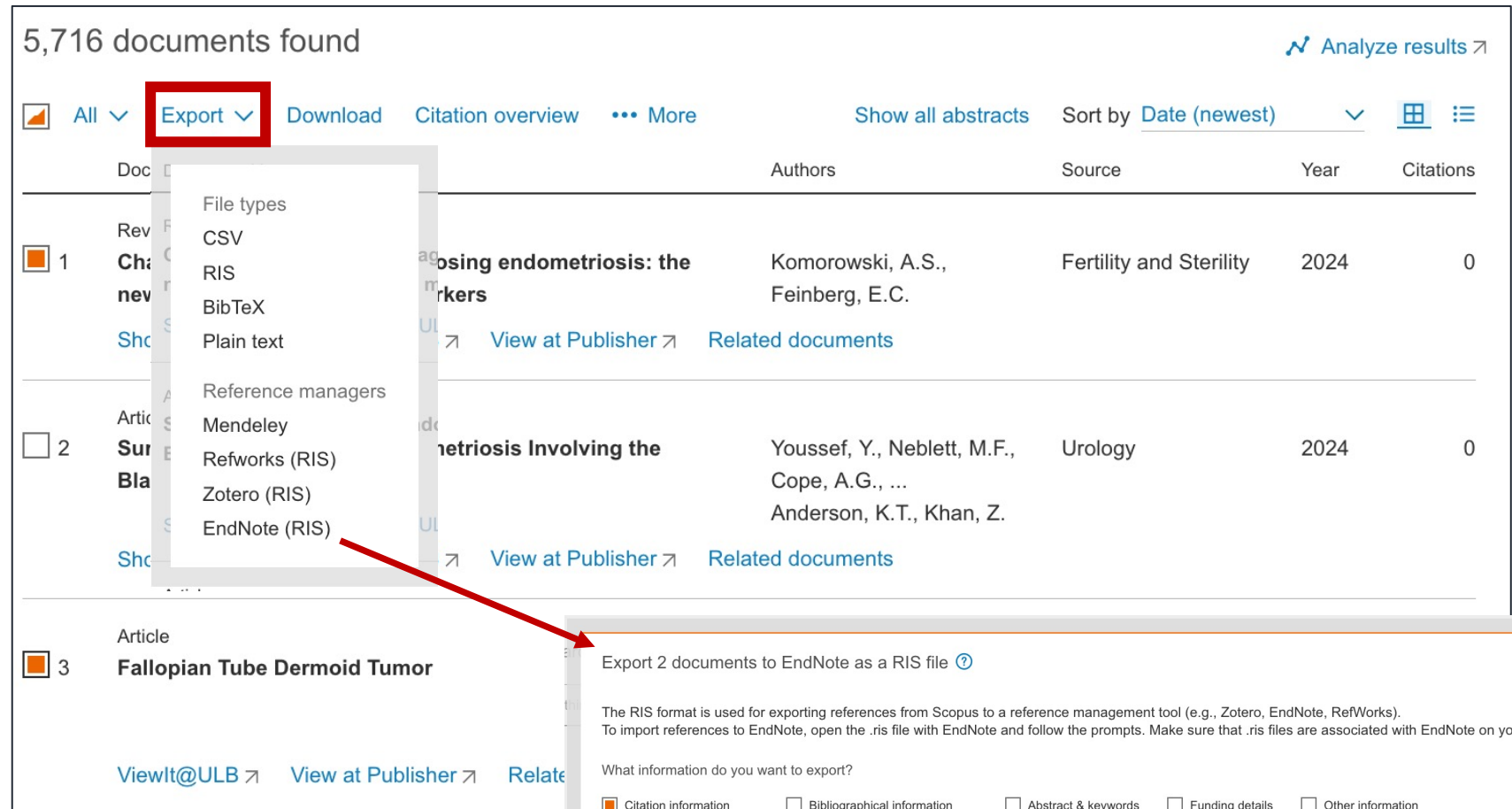
References (54) [View in search results format](#)

[All](#)
[Export](#)
[Print](#)
[E-mail](#)
[Save to PDF](#)
[Create bibliography](#)

☐ 1 Sanabria-Martínez, G., García-Hermoso, A., Poyatos-León, R., González-García, A., Sánchez-López, M., Martínez-Vizcaino, V.
Effects of Exercise-Based Interventions on Neonatal Outcomes: A Meta-Analysis of Randomized Controlled Trials
 (2016) *American Journal of Health Promotion*, 30 (4), pp. 214-223. Cited 35 times.
<https://journals.sagepub.com/home/AHP>
 doi: 10.1177/0890117116639569
[ViewIt@ULB](#) [View at Publisher](#)

☐ 2 Dietz, P., Watson, E.D., Sattler, M.C., Ruf, W., Titze, S., van Poppel, M.
The influence of physical activity during pregnancy on maternal, fetal or infant heart rate variability: A systematic review

RÉCUPÉRATION DES RÉSULTATS



Export 2 documents to EndNote as a RIS file ?

The RIS format is used for exporting references from Scopus to a reference management tool (e.g., Zotero, EndNote, RefWorks). To import references to EndNote, open the .ris file with EndNote and follow the prompts. Make sure that .ris files are associated with EndNote on your system.

What information do you want to export?

☒ Citation information	☐ Bibliographical information	☐ Abstract & keywords	☐ Funding details	☐ Other information
☒ Author(s)	☐ Affiliations	☐ Abstract	☐ Number	☐ Tradenames & manufacturers
☒ Document title	☐ Serial identifiers (e.g. ISSN)	☐ Author keywords	☐ Acronym	☐ Accession numbers & chemicals
☒ Year	☐ PubMed ID	☐ Indexed keywords	☐ Sponsor	☐ Conference information
☒ EID	☐ Publisher	☐ Funding text	☐ Include references	
☒ Source title	☐ Editor(s)			
☒ Volume, issues, pages	☐ Language of original document			
☒ Citation count	☐ Correspondence address			
☒ Source & document type	☐ Abbreviated source title			
☒ Publication stage				
☒ DOI				
☒ Open access				

Select all information

☐ Save as preference

Export

HISTORIQUE & ALERTES

N.B. : Préférer l'historique de l'écran de recherche avancée (s'il réapparaît)

Combine queries...

e.g. #1 AND NOT #3

Search history

#9 AND (#10 OR #11)

11

TITLE-ABS-KEY (mouse OR mice)

2,361,571 document results

10

TITLE-ABS-KEY (fish OR fishes)

647,841 document results

9

TITLE-ABS-KEY (gastrulation)

10,395 document results

Cliquer pour placer une alerte
sur l'équation

HISTORIQUE & ALERTES

Disponible sur la page d'accueil

[← Back](#)

Combine queries

[Search tips ?](#)

8 X

AND

7 X

AND

6 X

[Change all operators](#)
[Clear](#)
[Show results >](#)

[Search History](#)
[Saved Searches](#)

☐	8		TITLE-ABS-KEY (walk OR walking OR ambulation)	353,681 results	Set Alert	More
☐	7		TITLE-ABS-KEY (prevent* OR prophyla*)	3,576,567 results	Set Alert	More
☐	6		TITLE-ABS-KEY ("gestational diabetes" OR "pregnancy induced diabetes")	28,129 results	Set Alert	More



Cliquer pour placer une alerte sur l'équation

N.B. : Impossible de placer des parenthèses!!

RECHERCHER UN AUTEUR



Documents

Authors

Researcher Discovery

Organizations

Search tips ?

Search authors using:

☒ Author name

☐ ORCID

☐ Keyword

New

Enter last name *

berghmans

Enter first name

t

+ Add affiliation

Search

☐ All ▼ Show documents View citation overview Request to merge authors Save to author list						
	Author	Documents	<i>h</i> -index 📄	Affiliation	City	Country/Territory
☒	1 Berghmans, Thierry Berghmans, T. Berghmans, Th	275	41	Institut Jules Bordet	Brussels	Belgium
	View last title ▼					
☒	2 Berghmans, T.	7	0	Rédacteur en Chef de la Revue Médicale de Bruxelles	Brussels	Belgium
	View last title ▼					
☐	3 Berghmans, Tim M.P. Berghmans, T.	2	2	Universiteit Maastricht	Maastricht	Netherlands
	View last title ▼					



Berghmans, Thierry

Institut Jules Bordet, Brussels, Belgium
 7004365920
 Connect to ORCID
 View more

8,127

Citations by 6,923 documents

283

Documents

41

h-index View h-graph

View all metrics >

- Set alert
- Save to list
- Edit profile
- More

Document & citation trends

Analyze author output

Citation overview

Most contributed Topics 2018–2022

Lung Neoplasms; Adrenalectomy; Progression Free Survival

7 documents

Nivolumab; Pembrolizumab; Immunotherapy

6 documents

Osimertinib; Mutation; ErbB-1 Genes

3 documents

View all Topics

283 Documents

New

Author Metrics

Cited by 6,923 documents

1 Preprint

797 Co-Authors

33 Topics

0 Awarded Grants

283 documents

Export all

Save all to list

Article

Gestion de la double immunothérapie dans les cancers thoraciques

Résumé du workshop tenu à l'institut Jules Bordet le samedi 30 septembre 2023

Berghmans, T., Brandao, M., Colinet, B., ...Holbrechts, S., Et Ocak, S.

0

Citations

Revue Medicale de Bruxelles, 2024, 45(1), pp. 56–59

Related documents

Sort by

Date (newest)

> View list in search results format

> View references

Set document alert

Author Position

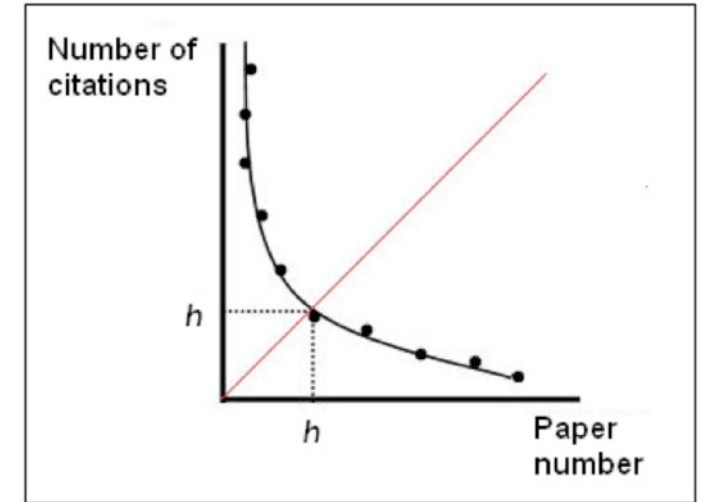
Based on 139 selected documents for 2013 - 2022

29

H-INDEX

- Développé originellement pour « évaluer » les chercheurs mais s'applique également aux revues

- Un auteur a un h-index de h si h de ses articles sont cités au minimum h fois chacun



- Faiblesses : varie fortement selon le domaine de recherche, les habitudes de citation, la place de l'auteur, le niveau de carrière



H-INDEX



Berghmans, Thierry

[i](#) Institut Jules Bordet, Brussels, Belgium [📄](#) 7004365920 [i](#) [id](#) [Connect to ORCID](#) [View more](#)

8,127

Citations by 6,923 documents

283

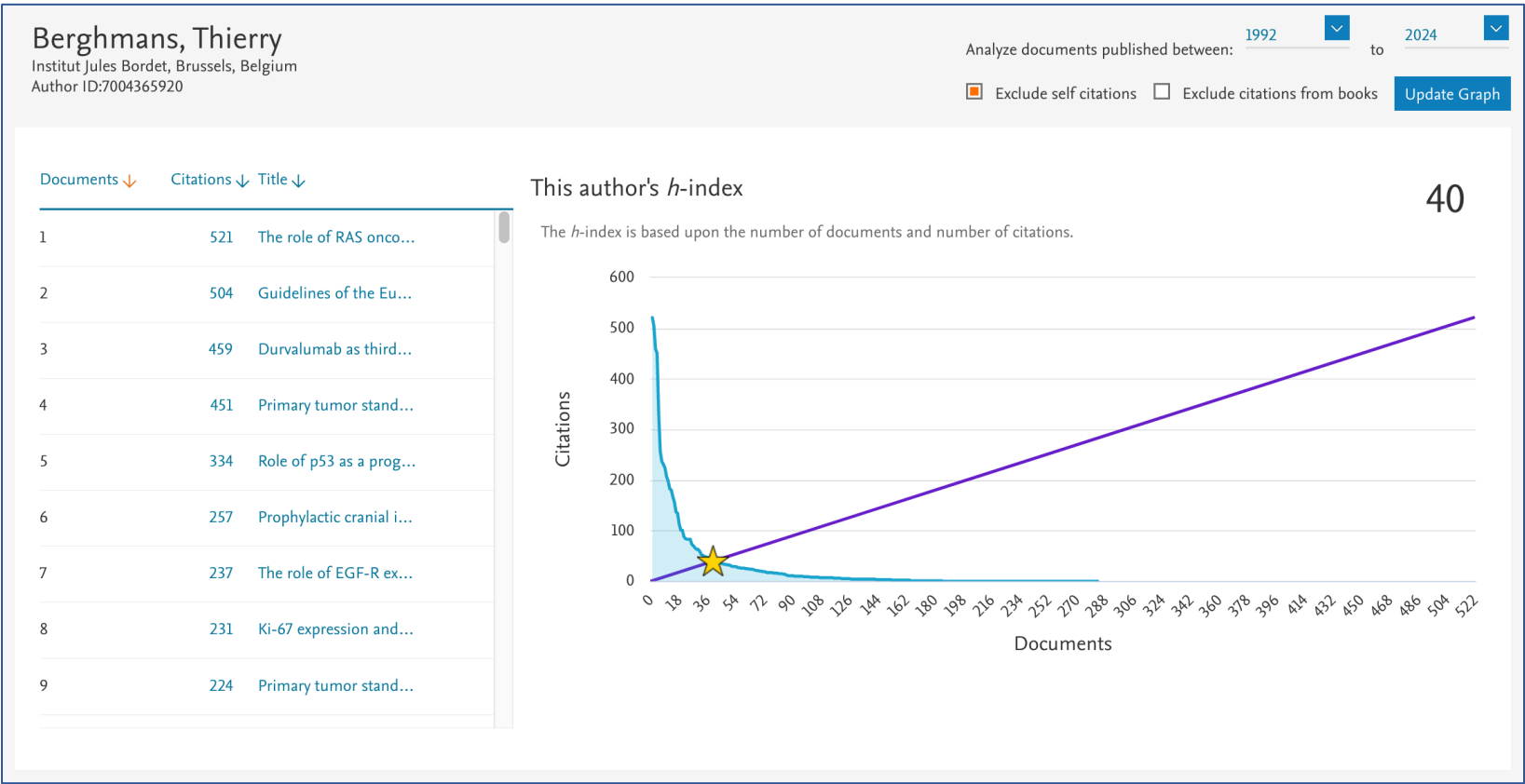
Documents

41

h-index

[View h-graph](#)

[View all metrics](#)



AUTRES MÉTRIQUES



Scopus Author metrics provide insight into scholarly impact, helping researchers gauge their influence. Using comprehensive citation data from the last 10 years, Scopus allows authors to track and showcase the reach and significance of their research among the global scientific community.

[Learn more](#)

Collaboration

41.0%

International collaboration

Percent of documents co-authored with researchers in other countries/regions

3.6%

Academic-Corporate collaboration

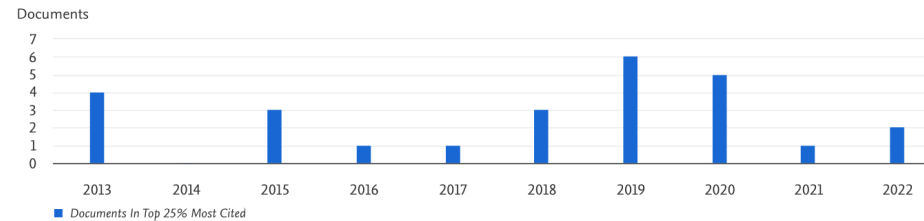
Percent of documents with both academic and corporate affiliations

Documents in top citation percentiles

18.7% (26 documents)

Percent of documents in the top 25% most cited documents worldwide

[Analyze author in SciVal](#)

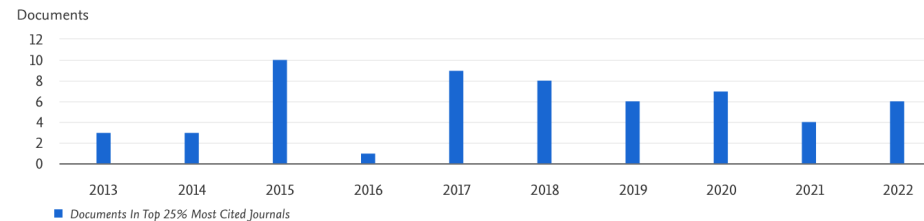


Documents in top 25% journals by CiteScore percentile

41.9% (57 documents)

Percent of documents in the top 25% journals by CiteScore

[Analyze author in SciVal](#)



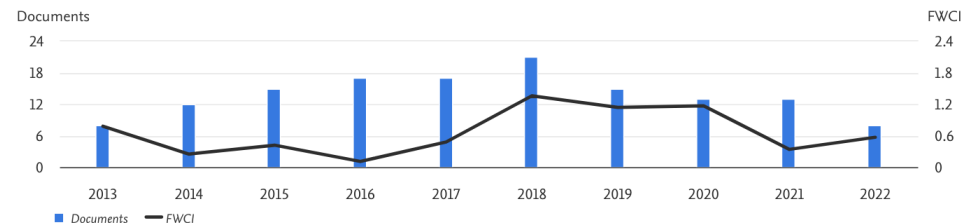
Documents and Field-Weighted Citation Impact

0.69

FWCI

Note: Highly cited publications for entities with a small scholarly output may skew the FWCI. This metric should be used with care when assessing performance.

[Analyze author output](#)



ratio des citations reçues par rapport à la moyenne mondiale attendue pour le domaine, le type de publication et l'année de publication



Documents

Authors

Researcher Discovery

Organizations

Researcher Discovery can help you find and connect with researchers from around the globe.

Start by entering keywords that relate to a research area, topic, or interest.

[About Researcher Discovery](#)

Enter keywords

"lung cancer" AND immunotherapy

Q

Refine by

Matching documents from

☐ This year
 ☐ Last 2 years
 ☐ Last 3 years

Country

☐ Italy
 ☐ Switzerland
 ☐ China
 ☐ Spain
 ☐ France

[Show all](#)

Organizations

Results based on matching documents since 2020

Export all results

[About the metrics](#)

Sort by

Matching documents (Highest)

Author information	Number of matching documents	Total citations	Total documents	h-index
Garassino, Marina Chiara Fondazione IRCCS Istituto Nazionale dei Tumori, Milan, <i>Italy</i> Preview profile	57	20644	273	56
Addeo, Alfredo Hôpitaux Universitaires de Genève, <i>Switzerland</i> Preview profile	57	3035	219	35
Zhou, Caicun Tongji University, <i>China</i> Preview profile	54	25011	542	82
Paz-Ares, Luís G. Hospital Universitario 12 de Octubre, <i>Spain</i> Preview profile	54	44477	470	97
Planchard, David Université Paris-Saclay, <i>France</i> Preview profile	51	20993	255	64

RECHERCHER DES

REVUES

PAR TITRE



Search

Sources

SciVal

Sources

Title

Enter title

Find sources

Title: Lung Cancer x

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

9 results

All

Export to Excel

Save to source list

Download Scopus Source List

Learn more about Scopus Source List

View metrics for year: 2022

	Source title	CiteScore	Highest percentile	Citations 2019-22	Documents 2019-22	% Cited
1	Journal of Thoracic Oncology ViewIt@ULB VLink(opens in a new window)	31.9	98% 2/144 Pulmonary and Respiratory Medicine	18 708	586	96
2	Lung Cancer ViewIt@ULB VLink(opens in a new window)	10.3	91% 13/144 Pulmonary and Respiratory Medicine	11 029	1 075	86

Lung Cancer

Scopus coverage years: from 1985 to Present

Publisher: Elsevier

ISSN: 0169-5002 E-ISSN: 1872-8332

Subject area:

Medicine: Pulmonary and Respiratory Medicine

Medicine: Oncology

Biochemistry, Genetics and Molecular Biology: Cancer Research

Source type: Journal

View all documents

Set document alert

Save to source list

ViewIt@ULB VLink(opens in a new window)

CiteScore 2022

10.3

SJR 2022

1.609

SNIP 2022

1.346

CiteScore

CiteScore rank & trend

Scopus content coverage

CiteScore 2022

10.3

11 029 Citations 2019 - 2022

1 075 Documents 2019 - 2022

Calculated on 05 May, 2023

CiteScoreTracker 2023

9.4

9 318 Citations to date

993 Documents to date

Last updated on 05 March, 2024 • Updated monthly

Category	Rank	Percentile
Medicine		
Pulmonary and Respiratory Medicine	#13/144	91st
Medicine		
Oncology	#49/366	86th
Biochemistry, Genetics and Molecular Biology	#42/214	80th

34

Calcul du CiteScore de 2022 pour une revue X =

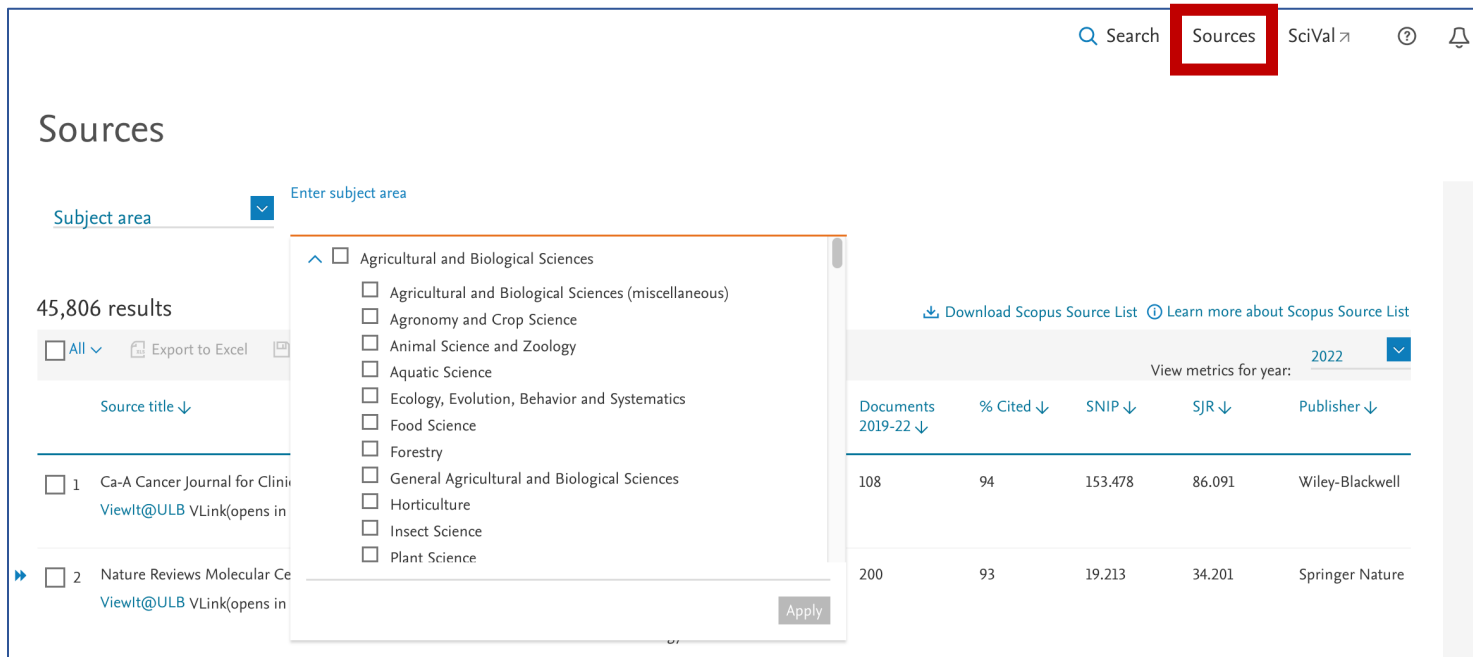
le nombre de citations reçues en 2019-2022 par des articles publiés dans la revue X en 2019-2022

le nombre global d'articles publiés dans X en 2019-2022

Faiblesses :

- Ne s'applique pas à tous les articles de la revue
- Varie selon les domaines de recherche, les habitudes de citation, les types de documents
- Calculé sur base de sources non exhaustives et comprenant des erreurs

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	Source title	CiteScore	Highest percentile	Citations 2019-22	Documents 2019-22	% Cited
☐ 1	Foundations and Trends in Machine Learning ViewIt@ULB VLink (opens in a new window)	91.4	99% 1/404 Software	1 553	17	88
☐ 2	International Journal of Information Management ViewIt@ULB VLink (opens in a new window)	41.9	99% 1/379 Computer Networks and Communications	25 458	608	97
☐ 3	Science Robotics ViewIt@ULB VLink (opens in a new window)	33.5	99% 8/830 General Medicine	10 287	307	87
☐ 4	Nature Machine Intelligence ViewIt@ULB VLink (opens in a new window)	32.7	99% 2/379 Computer Networks and Communications	10 871	332	82

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Medicine	21,161
Physics and Astronomy	14,491
Biochemistry, Genetics and Molecular Biology	12,766
Mathematics	6,857
Engineering	6,517

Subject trends

Medicine

Physics and Astronomy

Biochemistry, Genetics and Molecular Biology

Mathematics