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RANGSIT UNIVERSITY

Skills in Research Workflow & Choosing Your Target Journals

Applications | Scopus

Kelwalin Dhanasarnsombut
Customer Consultant Elsevier South East Asia (Thailand)
k.dhanasarnsombut@elsevier.com

Announcement

1. Make sure your computer can access to Scopus.
   Please let us know if you have any access problem.
2. Questions will be answered after presentation.
3. Evaluation form and teaching materials will be sent to you after the training.

Agenda

- Introducing Elsevier
- Research Workflow
- Skills in Research & Tools
- Q&A

- Get List of Scopus Indexed Journals
- Understand the Journal-Level Metrics
- AI Recommendation
- Q&A

01 Introducing Elsevier

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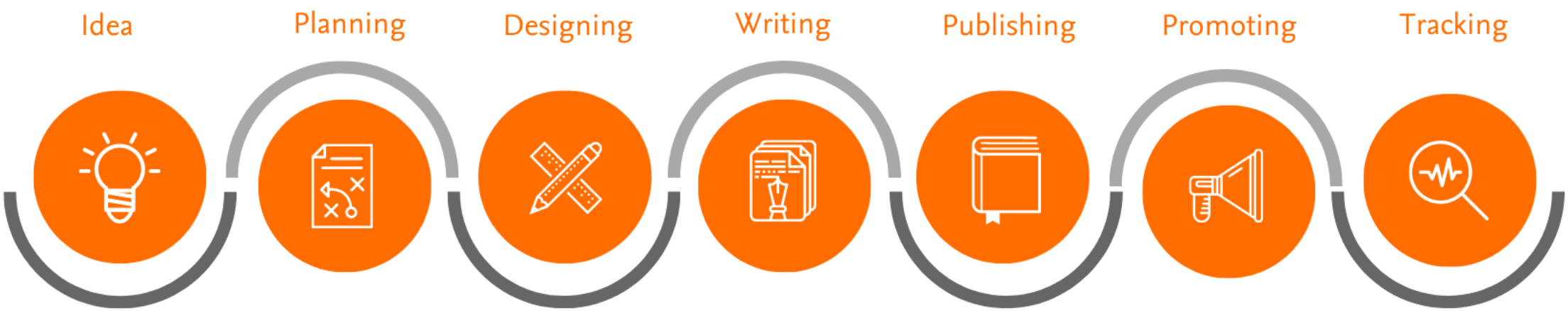
02 Research workflow

Research Workflow



- How to understand research topics?
- How to find research trends?
- How to link research with patents?

- What types of research manuscripts are out there?
- How to find collaborators?
- How to find funding bodies?

- How to find the right references?
- How to manage research references?

- What should I prepare before writing?
- What are important points in writing?
- How should I approach collaborative writing?

- How to find the right journal?
- What are these metrics in journals?
- What are ethics in publishing?

- How to increase my research visibility?
- How to increase my profile as researcher?

- How to assess my performance?
- How communicate my performance to stakeholders?

“Based on the findings, the doctoral students' research workflow process is very fragmented. It is fragmented for two reasons: first, there is little training to support them in coordinating disciplinary knowledge with various digital literacies, and second, tools do not support the process.”

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The Journal of Academic Librarianship

Volume 46, Issue 5, September 2020, 102172

Research workflow skills for education doctoral students and postdocs: A qualitative study

Sharon Ince [a], Christopher Hoadley [b], Paul A. Kirschner [c]

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Ince et al., 2020

https://doi.org/10.1016/j.acalib.2020.102172

03 Information Literacy

Finding and evaluating the right information with Scopus

Scopus

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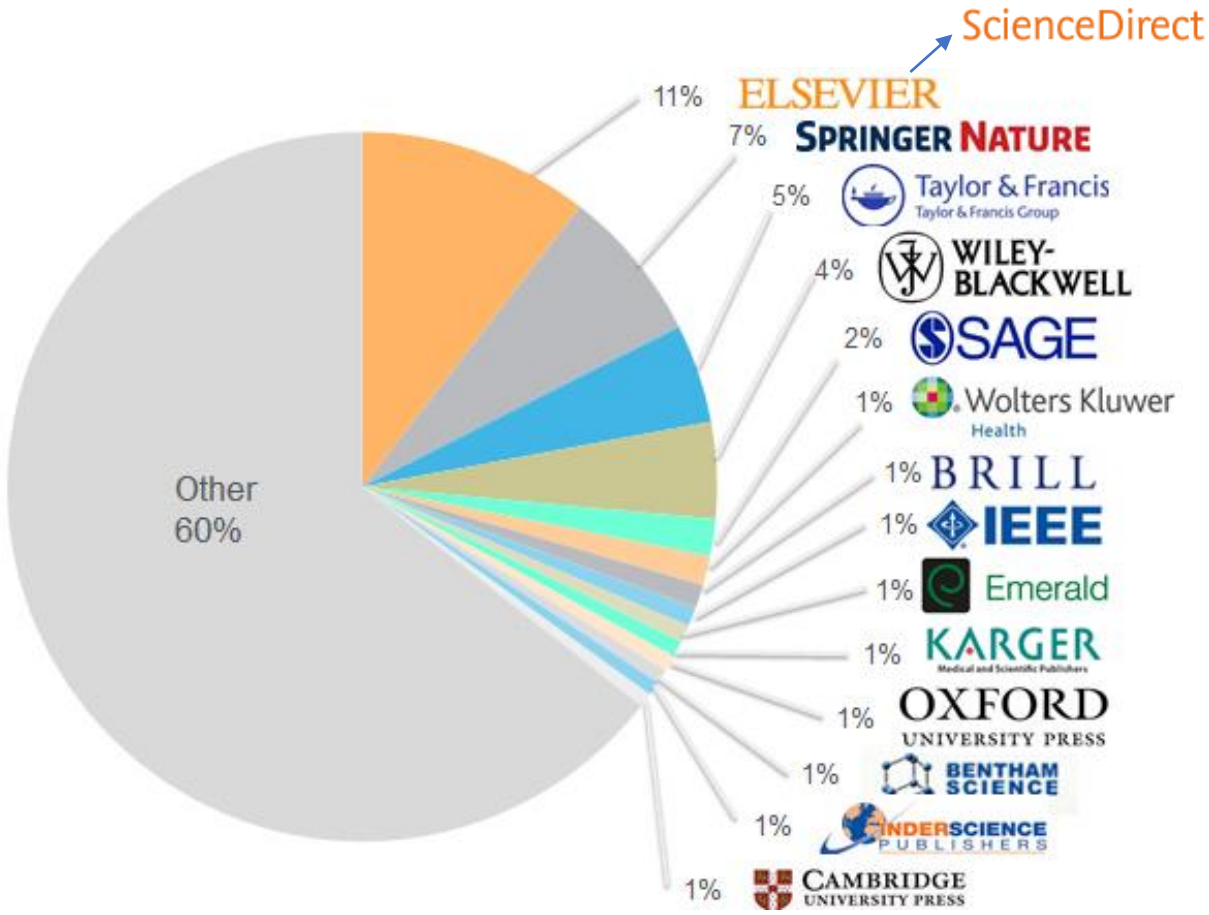
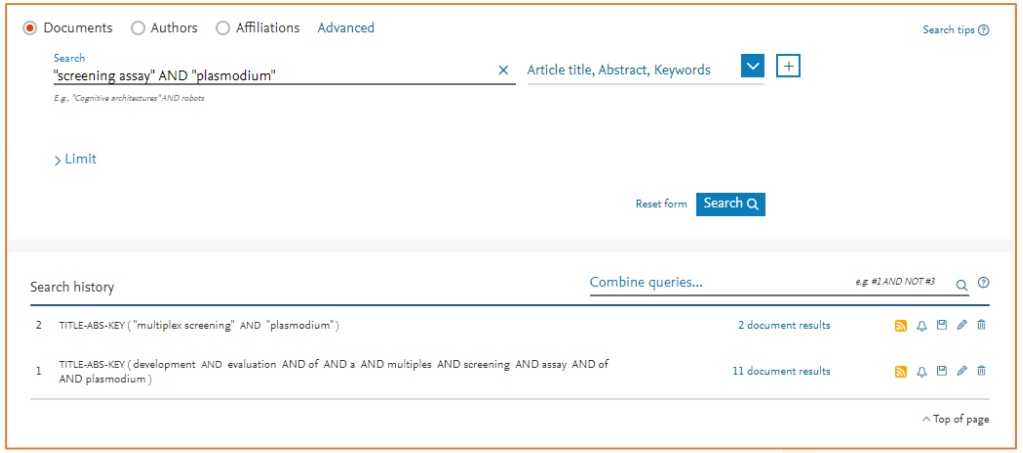


Discovery, alerting, check trends

Navigating Scopus

Search for Documents



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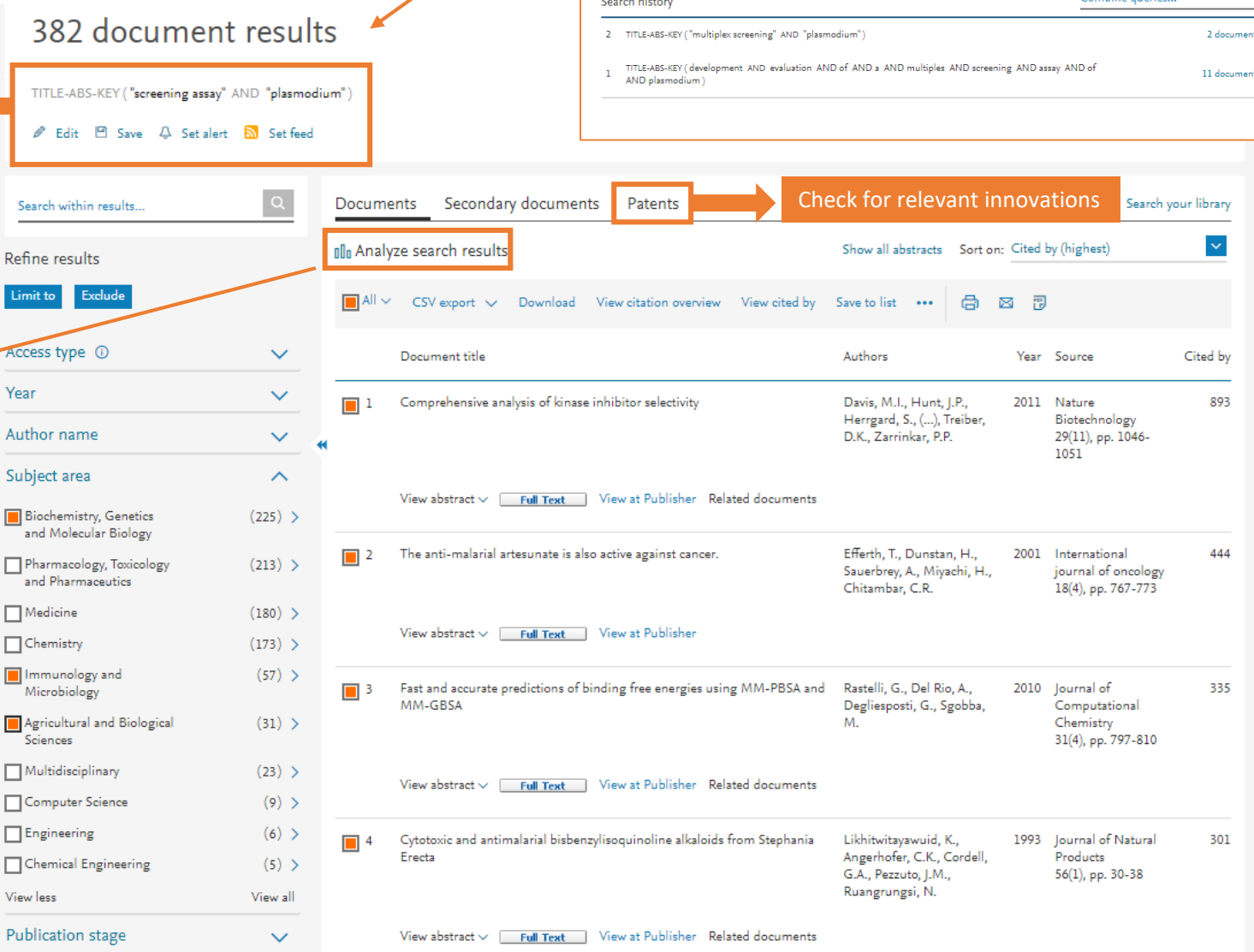
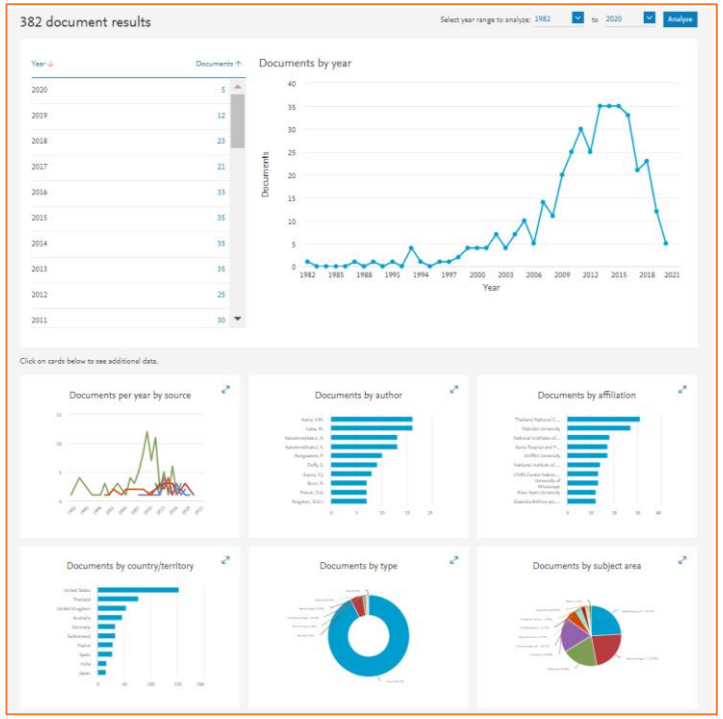


Select articles and see the trends



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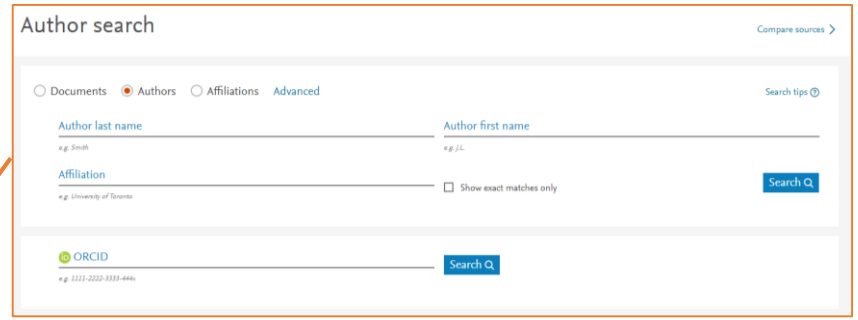
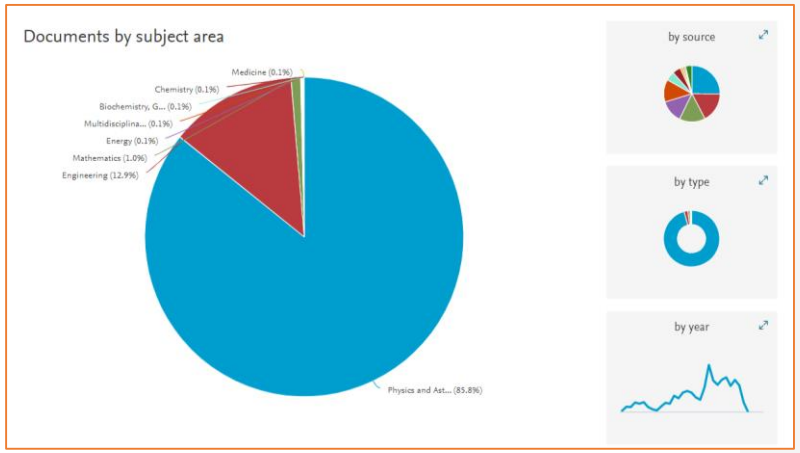


Author details



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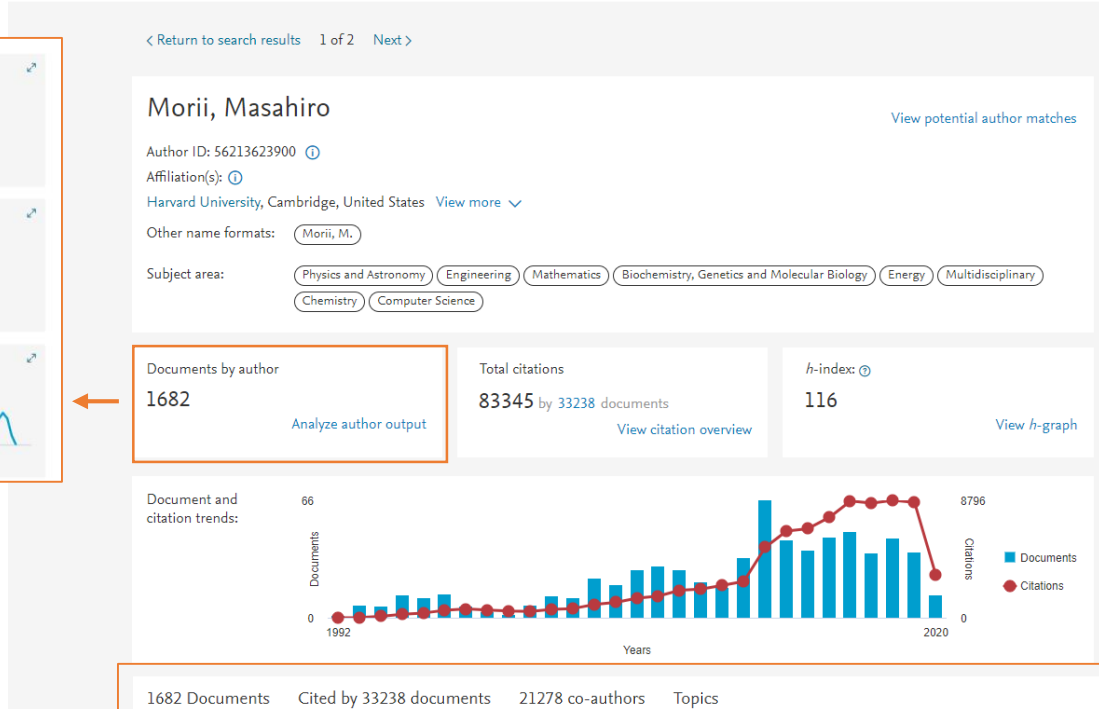

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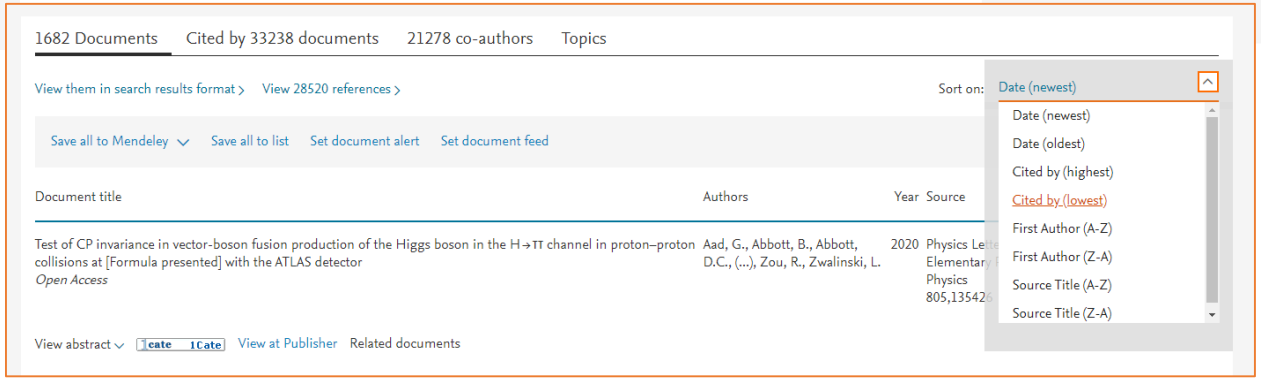

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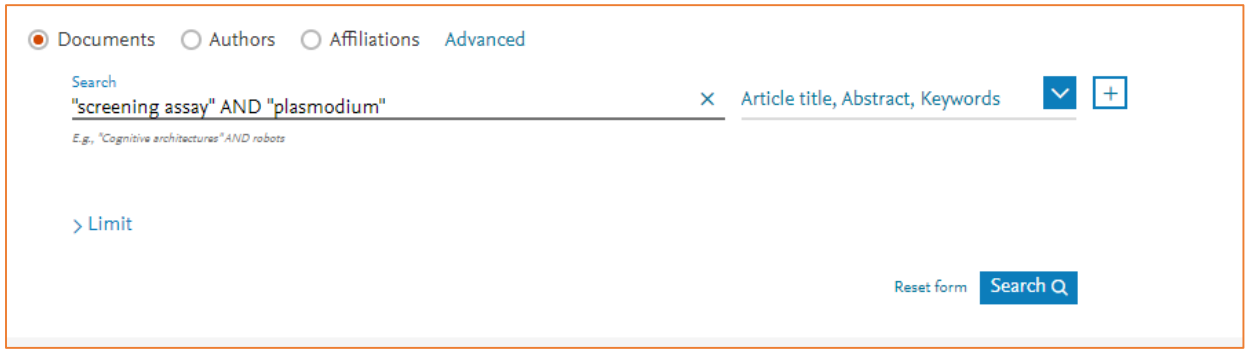

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Journal of Immunological Methods
Volume 384, Issue 1-2, 31 October 2012, Pages 62-70

Development and evaluation of a multiplex screening assay for Plasmodium falciparum exposure (Article)

Jepsen, M.P.G.[a,c], Röser, D.[b], Christiansen, M.[a], Larsen, S.O.[a], Cavanagh, D.R.[d], Dhanasarnsombut, K.[d], Bygbjerg, I.[c], Dodoo, D.[e], Remarque, E.J.[f], Dziegiel, M.[g], Jepsen, S.[h], Mordmüller, B.[i], Theisen, M.[a,c]

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[a]Department of Clinical Biochemistry and Immunology, Statens Serum Institut, Copenhagen, Denmark
[b]Department of Microbiological Diagnostics, Statens Serum Institut, Copenhagen, Denmark
[c]Centre for Medical Parasitology, Department of International Health Immunology and Microbiology, University of Copenhagen and Department of Infectious Diseases, Rigshospitalet, Copenhagen, Denmark

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Abstract

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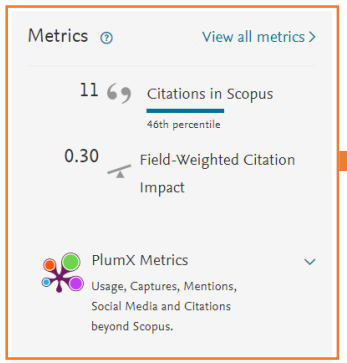
SciVal Topic Prominence

Topic: Malaria | Blood Donor | Transfusion



Article level metrics: lets learn more

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Peripheral merozoite surface proteins are targets of naturally acquired immunity against malaria in both India and Ghana
Garcia-Senosiain, A. , Kana, I.H. , Singh, S.K.
(2020) Infection and Immunity

Recent advances in the development of biosensors for malaria diagnosis
Krampa, F.D. , Aniweh, Y. , Kanyong, P.
(2020) Sensors (Switzerland)

Breadth of Functional Antibodies Is Associated with Plasmodium falciparum Merozoite Phagocytosis and Protection against Febrile Malaria
Kana, I.H. , Singh, S.K. , Garcia-Senosiain, A.
(2019) Journal of Infectious Diseases

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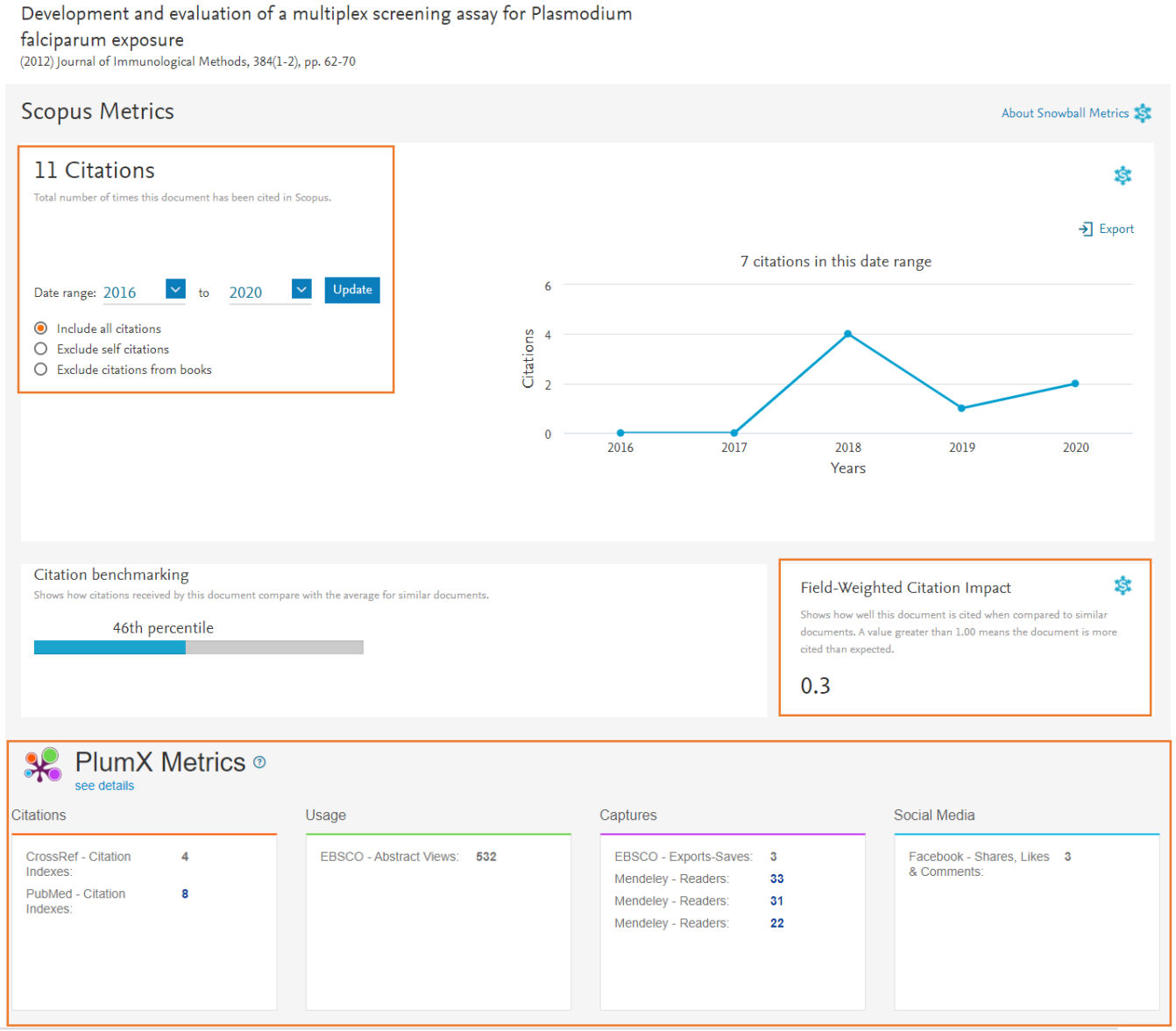
Check quality of articles

Article-level metrics in Scopus

Article-level metrics (ALMs) quantify the reach and impact of published research.

ALMs seek to incorporate data from new sources (such as social media mentions) along with traditional measures (such as citations) to present a richer picture of how an individual article is being discussed, shared, and used.

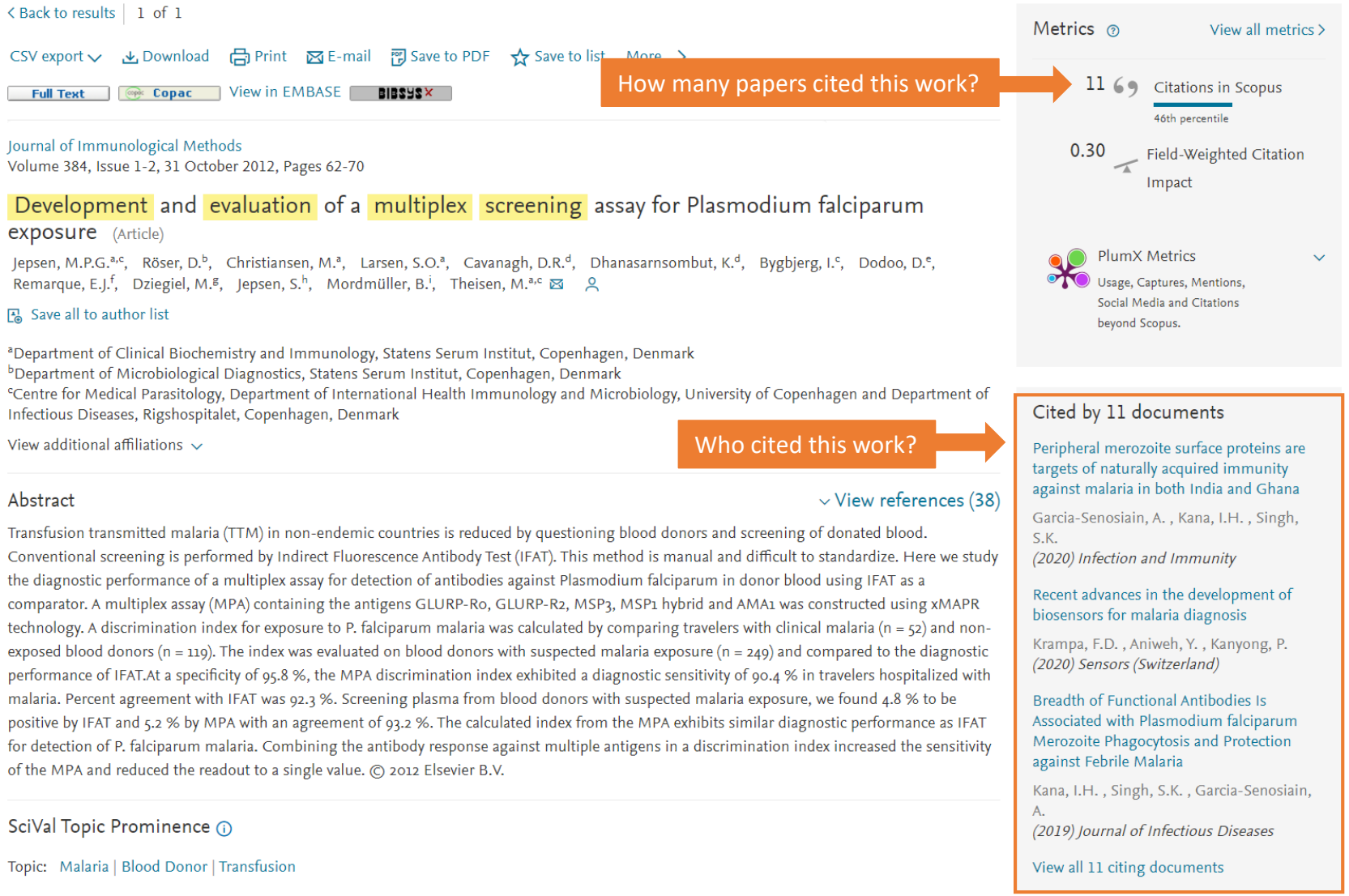
- Citation
- Field-Weighted Citation Impact (FWCI)
- PlumX Metrics



https://www.elsevier.com/editors/journal-and-article-metrics

Citations

- Citation counts how many time the particular article is used as reference.
- The more citations received, the more published article referred to your article and made use of knowledge you built.



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[b]Department of Microbiological Diagnostics, Statens Serum Institut, Copenhagen, Denmark
[c]Centre for Medical Parasitology, Department of International Health Immunology and Microbiology, University of Copenhagen and Department of Infectious Diseases, Rigshospitalet, Copenhagen, Denmark

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SciVal Topic Prominence

Topic: Malaria | Blood Donor | Transfusion

Metrics | View all metrics

11 Citations in Scopus
46th percentile

0.30 Field-Weighted Citation Impact

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Usage, Captures, Mentions, Social Media and Citations beyond Scopus.

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Recent advances in the development of biosensors for malaria diagnosis
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(2020) Sensors (Switzerland)

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Kana, I.H. , Singh, S.K. , Garcia-Senosiain, A.
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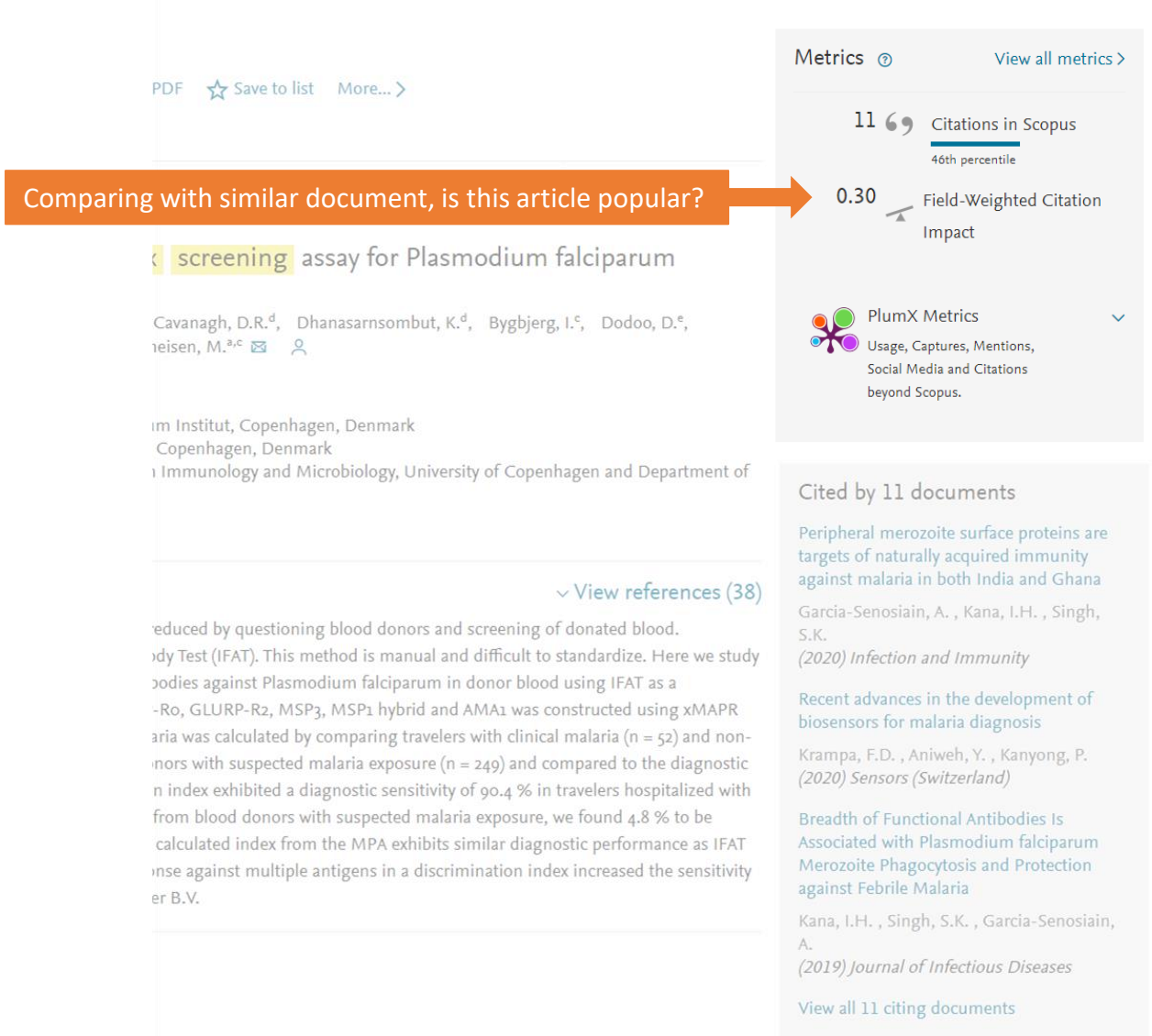
Field-Weighted Citation Impact (FWCI)

- Field-Weighted Citation Impact shows how well cited this document is when compared to similar documents.

- The FWCI is the ratio. A value greater than 1.00 means the document is more cited than expected according to the average.

It takes into account:

- The year of publication - three-year window
- Document type, and
- The disciplines associated with its source.



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PlumX

PlumX Metrics are comprehensive, item-level metrics that provide insights into the ways people interact with **individual pieces** of research output:

- Visualizes scholarly engagement
- Includes 5 categories of metrics
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PLUMX

Metrics Categories

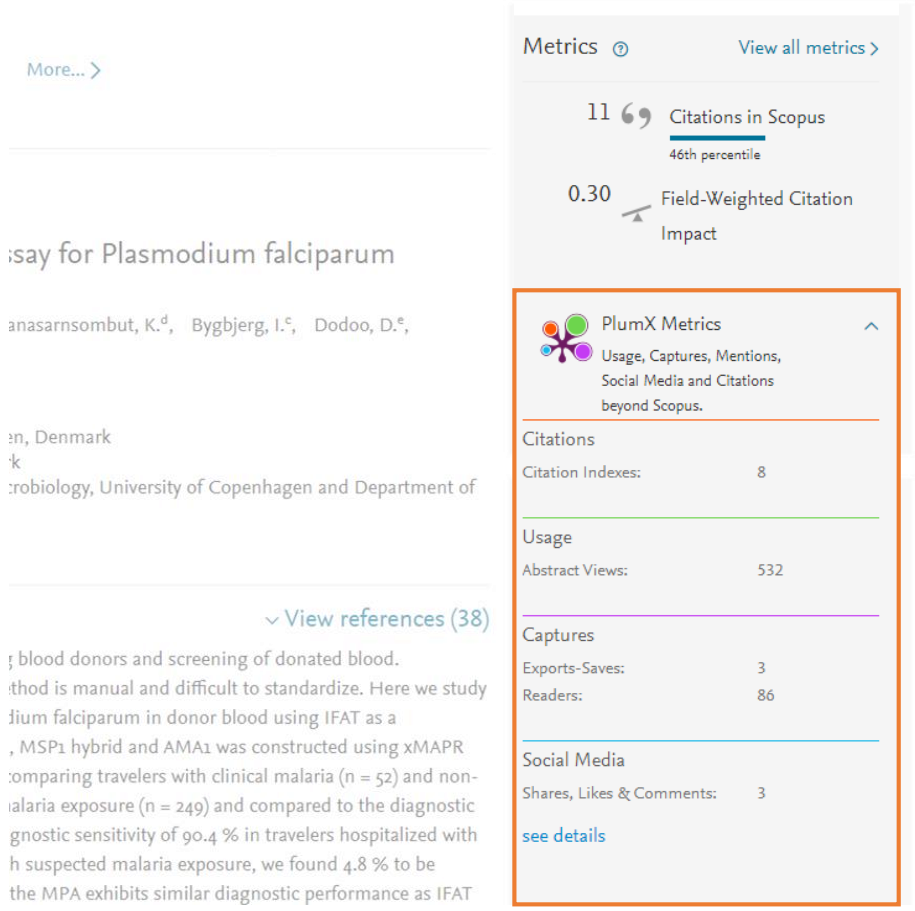
USAGE
(clicks, downloads, views, library holdings, video plays)

CAPTURES
(bookmarks, code forks, favorites, readers, watchers)

MENTIONS
(blog posts, comments, reviews, Wikipedia links)

SOCIAL MEDIA
(+1s, likes, shares, tweets)

CITATIONS
(citation indexes, patent citations, clinical citations)



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An example of a Plum Print for an article that has metrics balanced in all categories. Link to article on PlumX.

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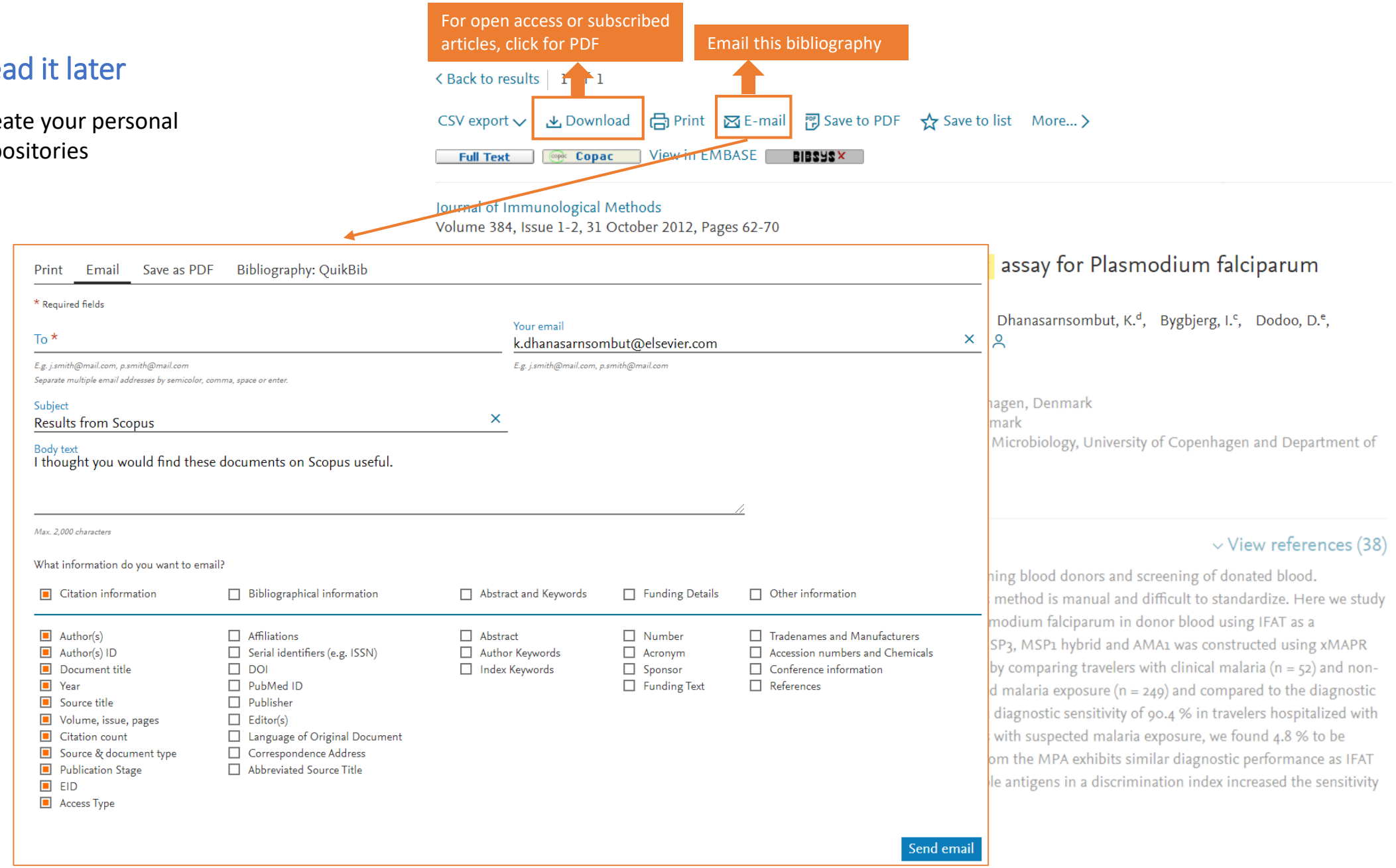
04 Information Management

Read it later

Create your personal repositories



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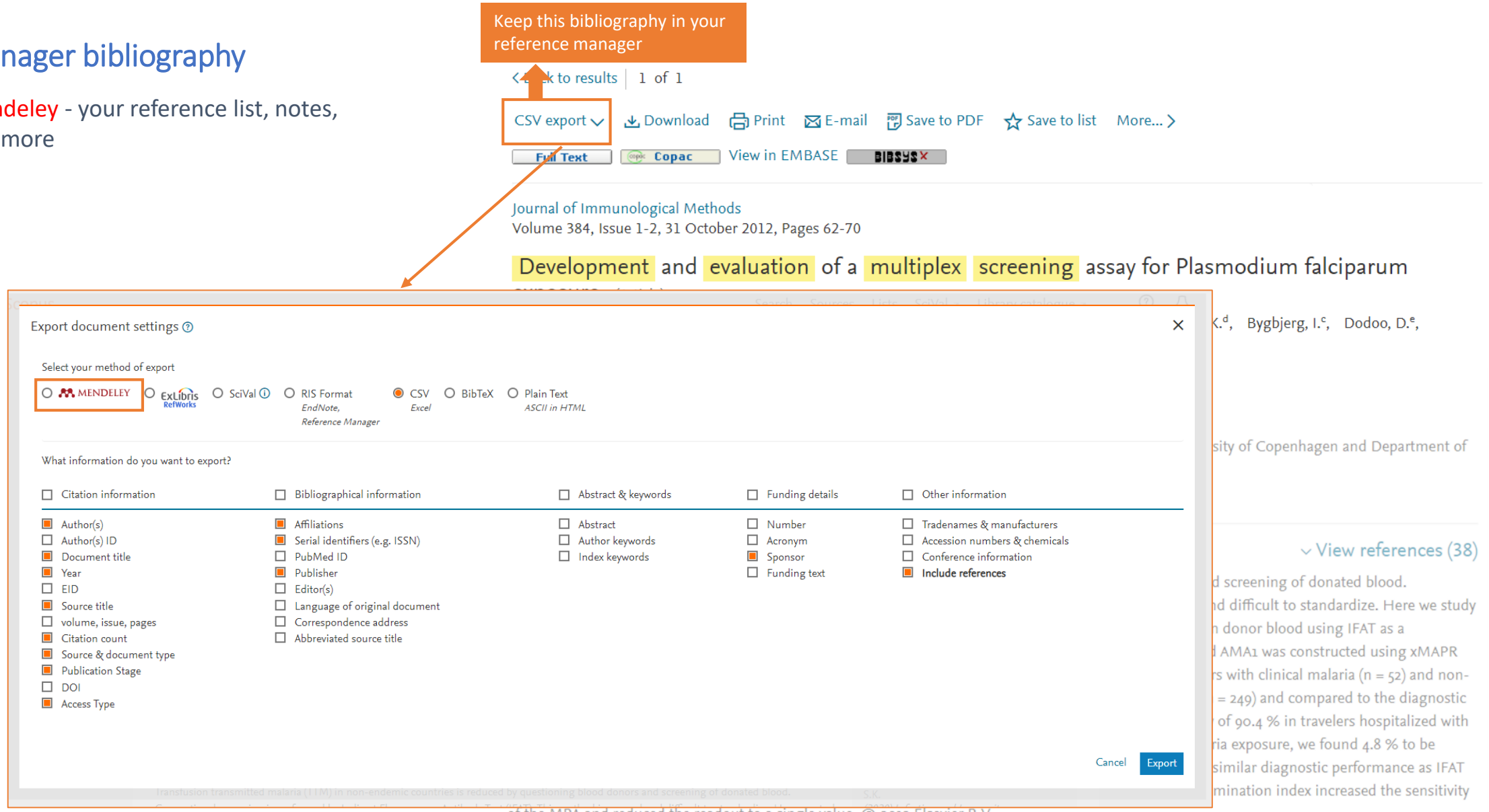

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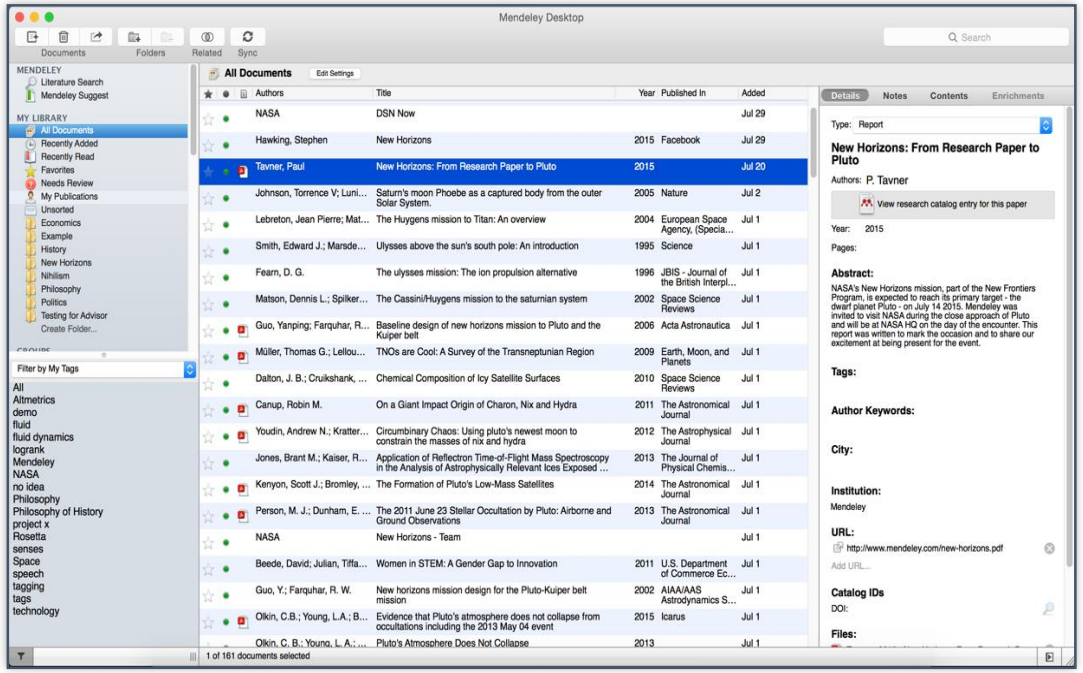

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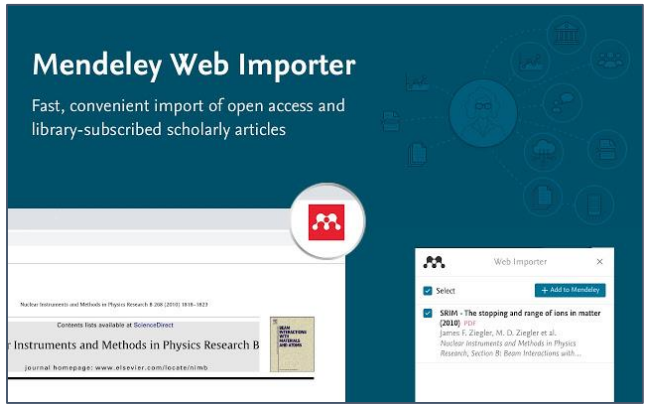

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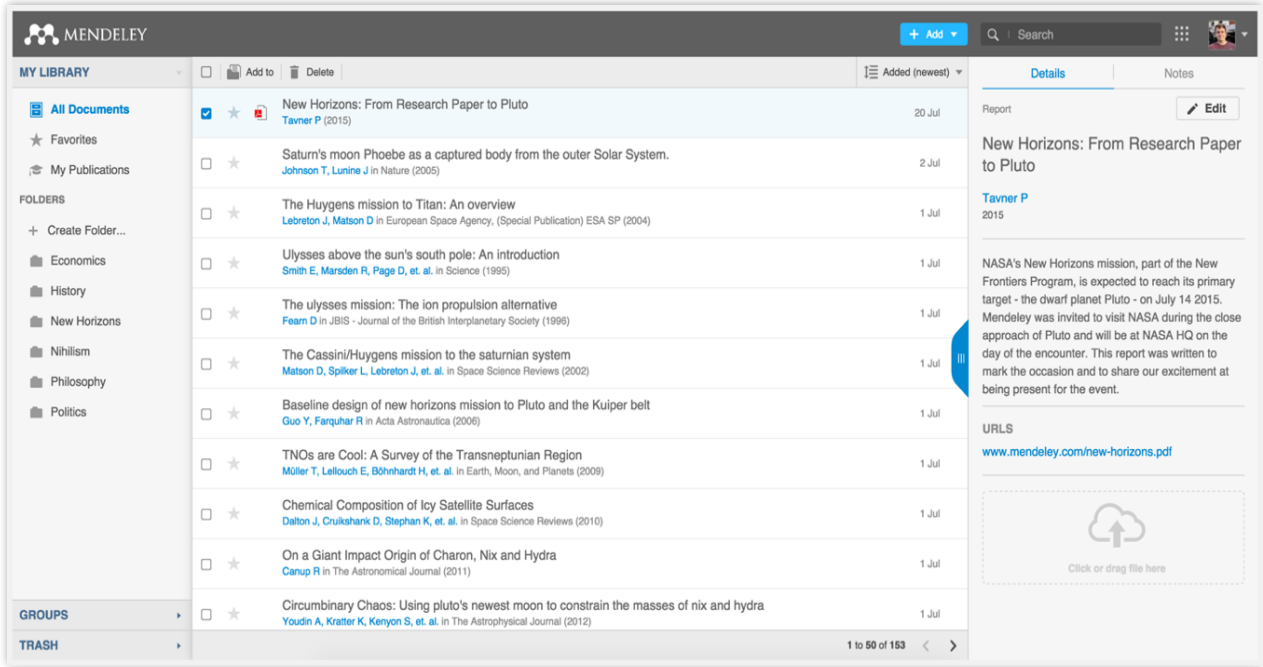

05 Knowledge Management

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Full Text

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[a]Department of Clinical Biochemistry and Immunology, Statens Serum Institut, Copenhagen, Denmark
[b]Department of Microbiological Diagnostics, Statens Serum Institut, Copenhagen, Denmark
[c]Centre for Medical Parasitology, Department of International Health Immunology and Microbiology, University of Copenhagen and Department of Infectious Diseases, Rigshospitalet, Copenhagen, Denmark

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Muerhoff, A.S. , Birkenmeyer, L.G. , Coffey, R.
(2010) Clinical and Vaccine Immunology

Assessing the safety and efficacy of a test-based, targeted donor screening strategy to minimize transfusion transmitted malaria
Seed, C.R. , Kee, G. , Wong, T.
(2010) Vox Sanguinis

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Abstract

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06 Scholarly Communications

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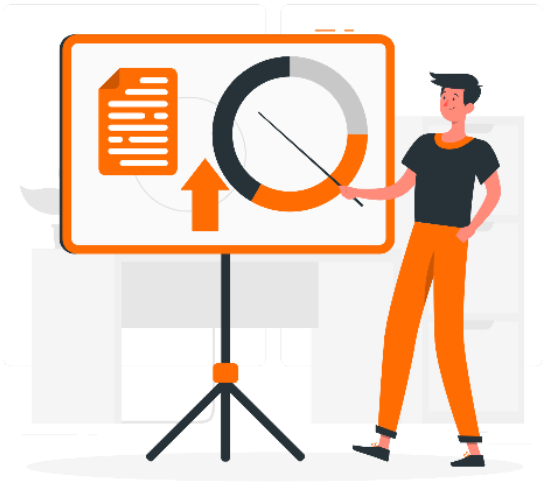
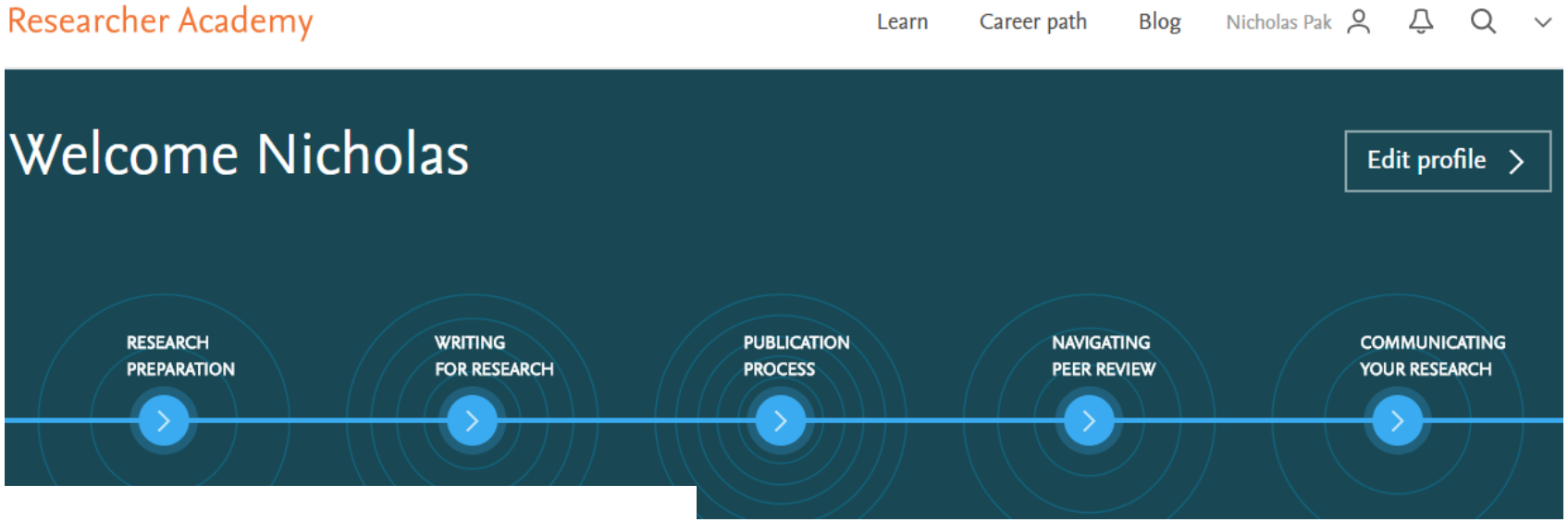


Promote your work

Track impacts of the published work

Self-learning platform

Research Academy provides courses on science communications and publications



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Recap

Where are we in this research journey?

Select Elsevier’s journal for a manuscript.

Applications | Scopus, ScienceDirect, Journal Finder

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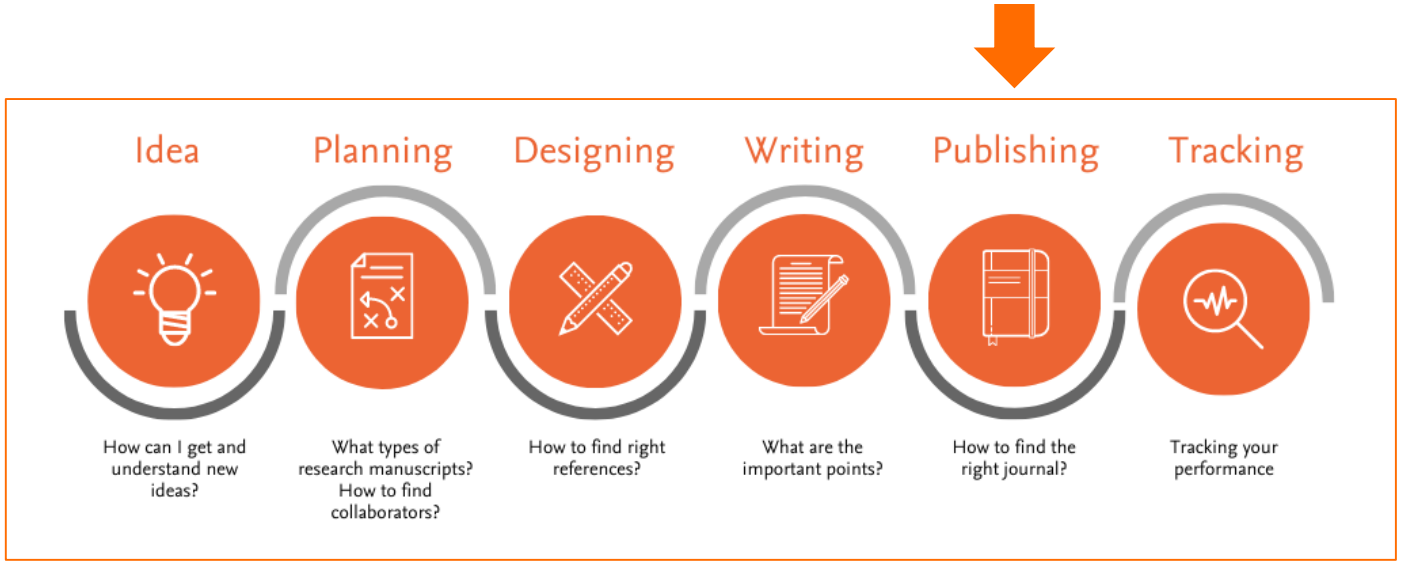
Agenda

Get List of Scopus Indexed Journals

Check Journal's Details on ScienceDirect

AI Recommendation



01 Get List of Scopus Indexed Journals

Scopus

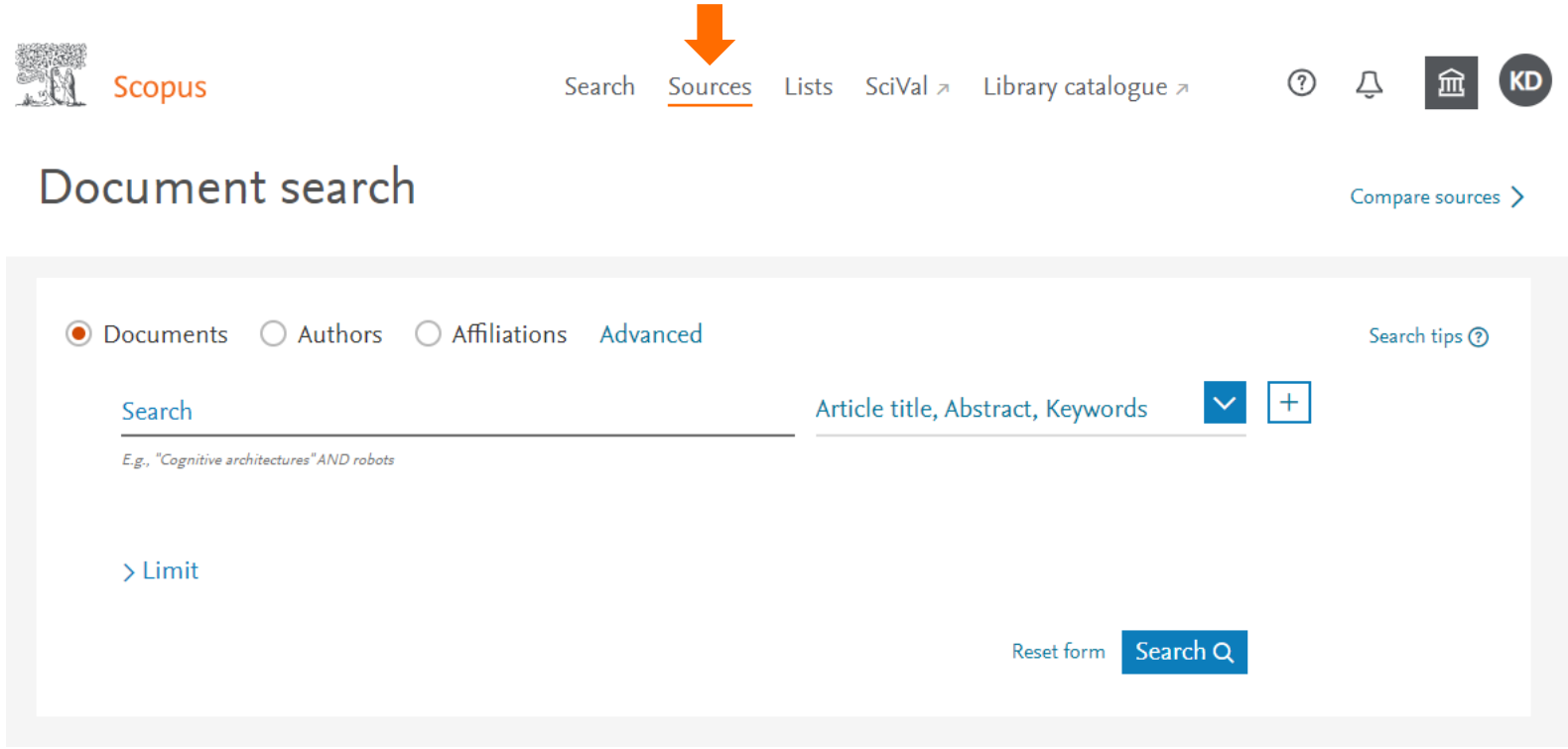
ELSEVIER

Define Target Journals on Scopus

Ones may want to publish manuscript in Elsevier's journal that is indexed in Scopus.

This quick tutorial shows you how to navigate the database and find necessary information.

1. Go to www.Scopus.com and click **Sources**



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Select Publisher

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3.Then on **Enter publisher name** box, type name of the publisher.
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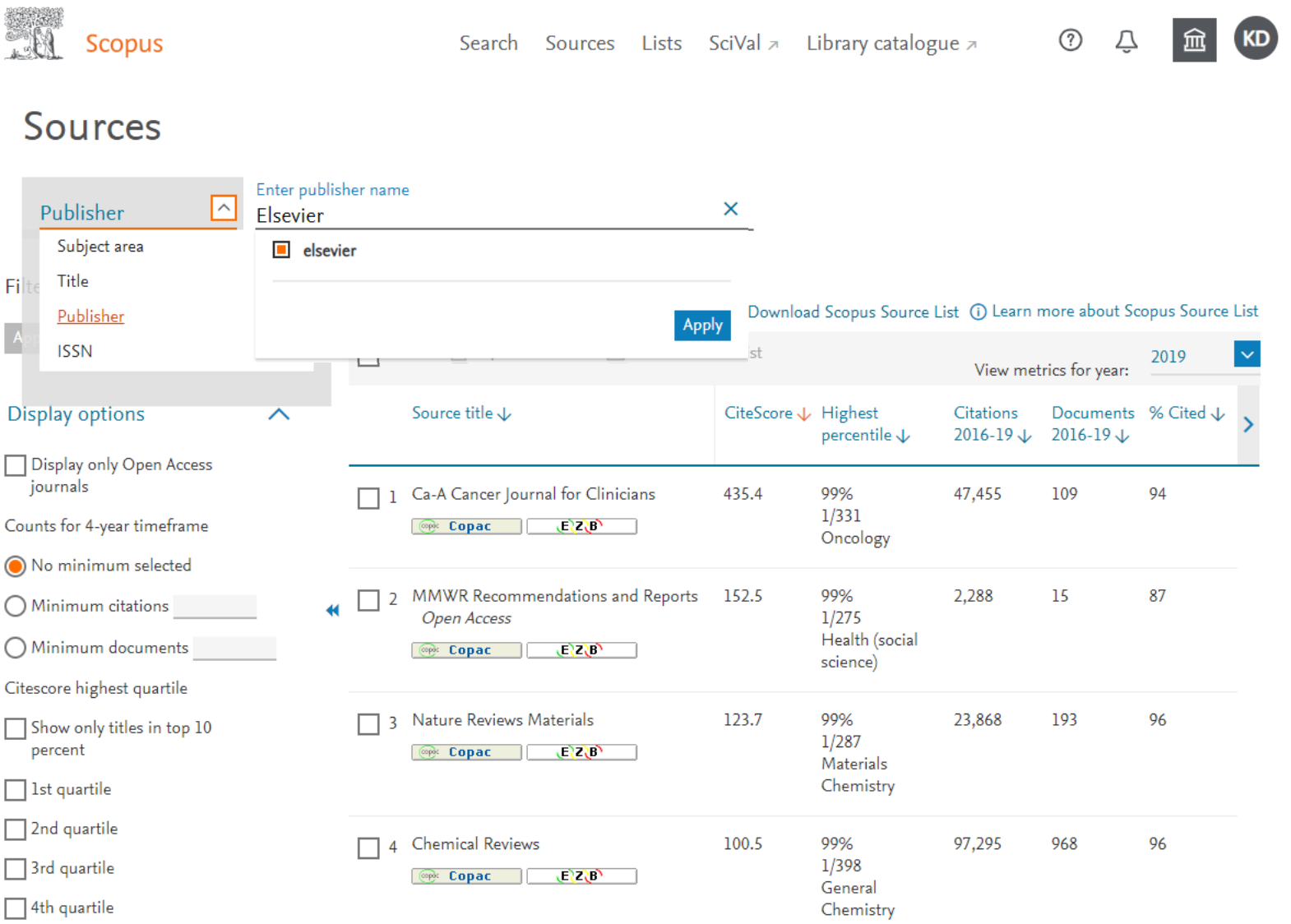

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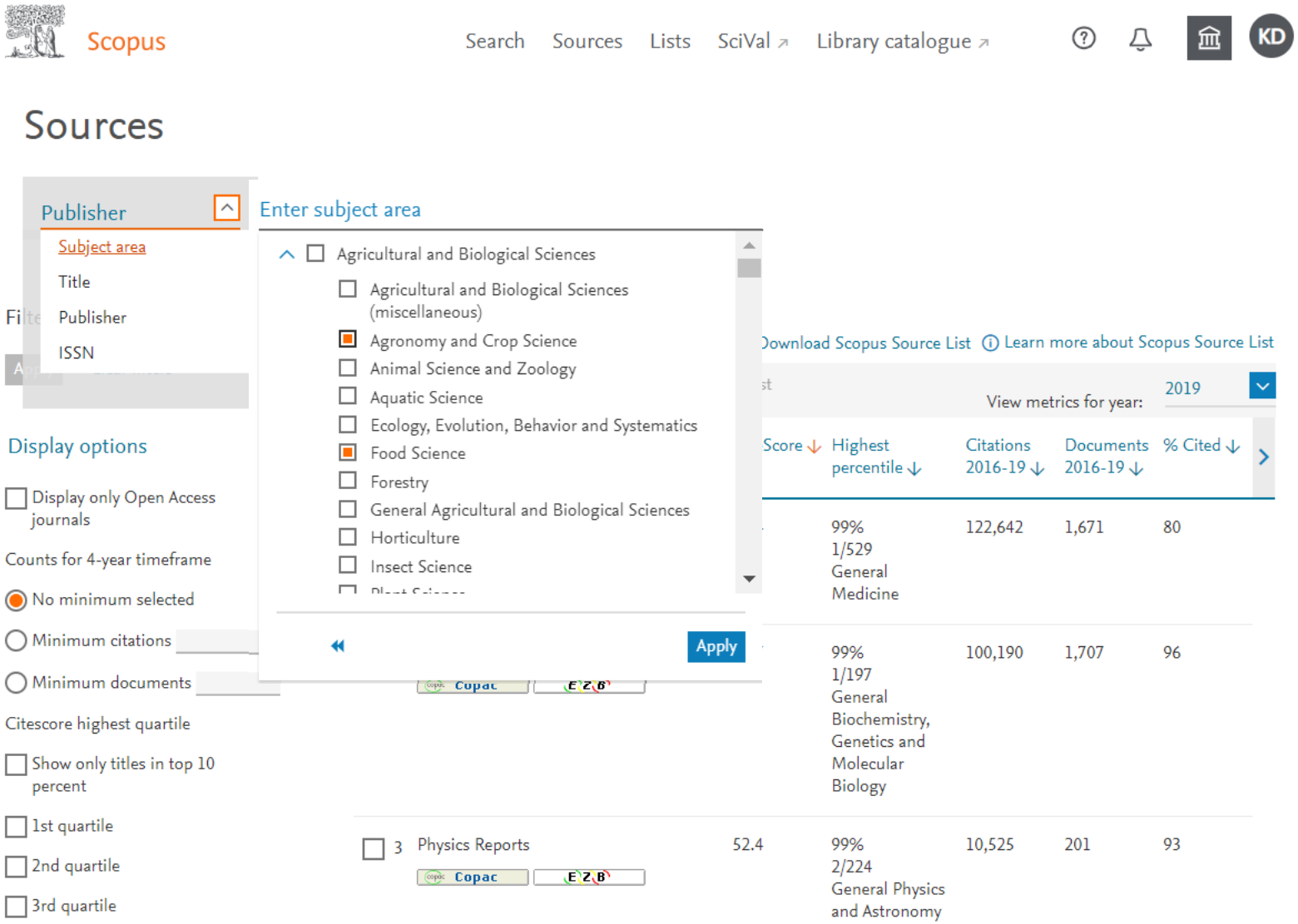
Select Research Area

4. On dropdown menu, select for research area by click on **Subject area**.

5.Then on **Enter subject area** box, type or click for the subject area relevant to your research manuscript.
For example Agronomy and Food Science

Then click **Apply**



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Filter For The Quality

6. Check if the **Subject area** and **Publisher** are selected correctly.

Click on arrow (A) to see if all results belong selected publisher.

7. Further refine search result by:

- Publication quartile
  - First, select year of metric (B)
  - Then on **Filter refine list** panel, selected for the quartile.

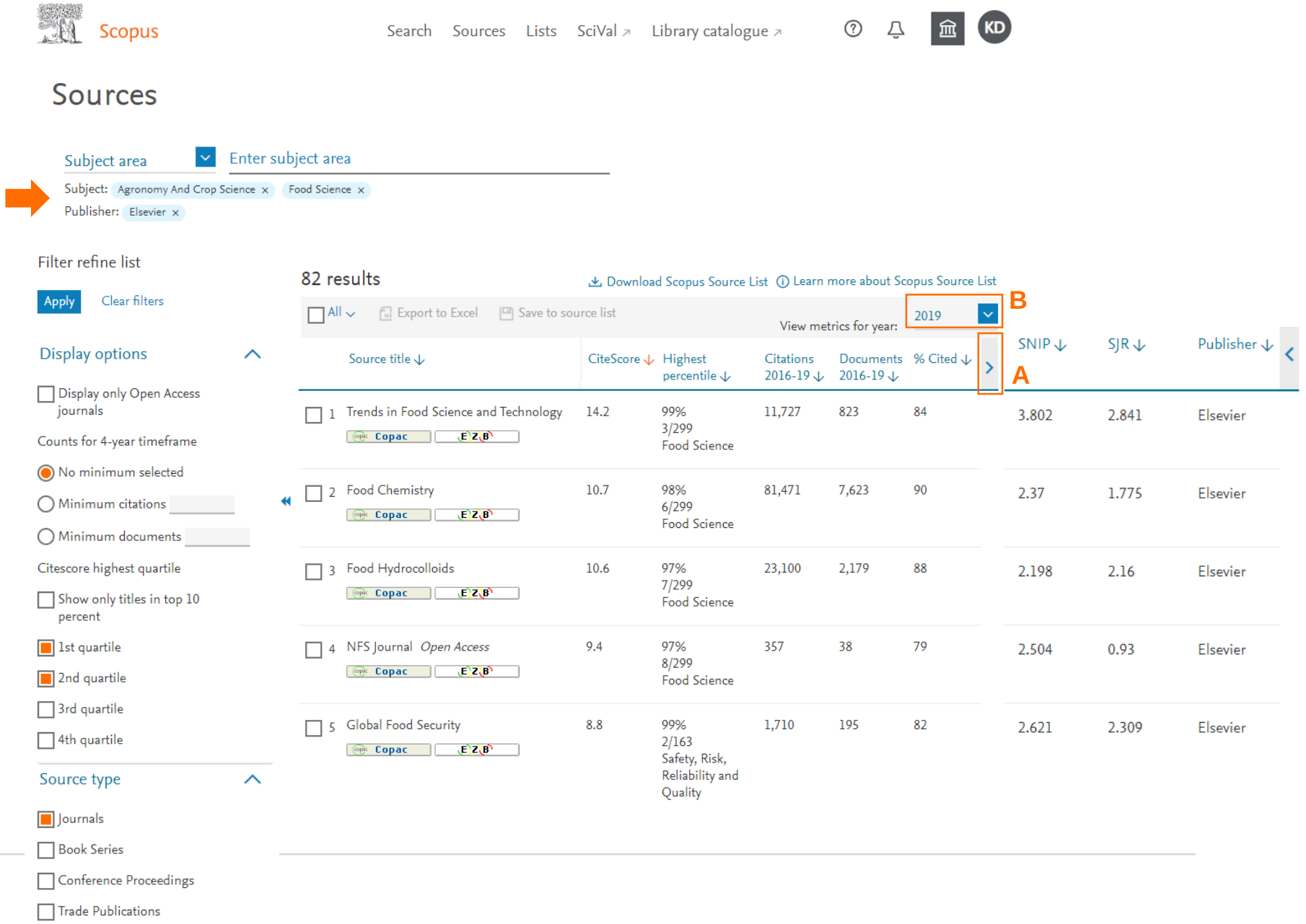
For example, 1st and 2nd quartile

**please note that quartile is based on CiteScore.

- Type of publication
  - On **Filter refine list** panel, selected for the publication type.

For example, Journals

After select all needed options, click **Apply**



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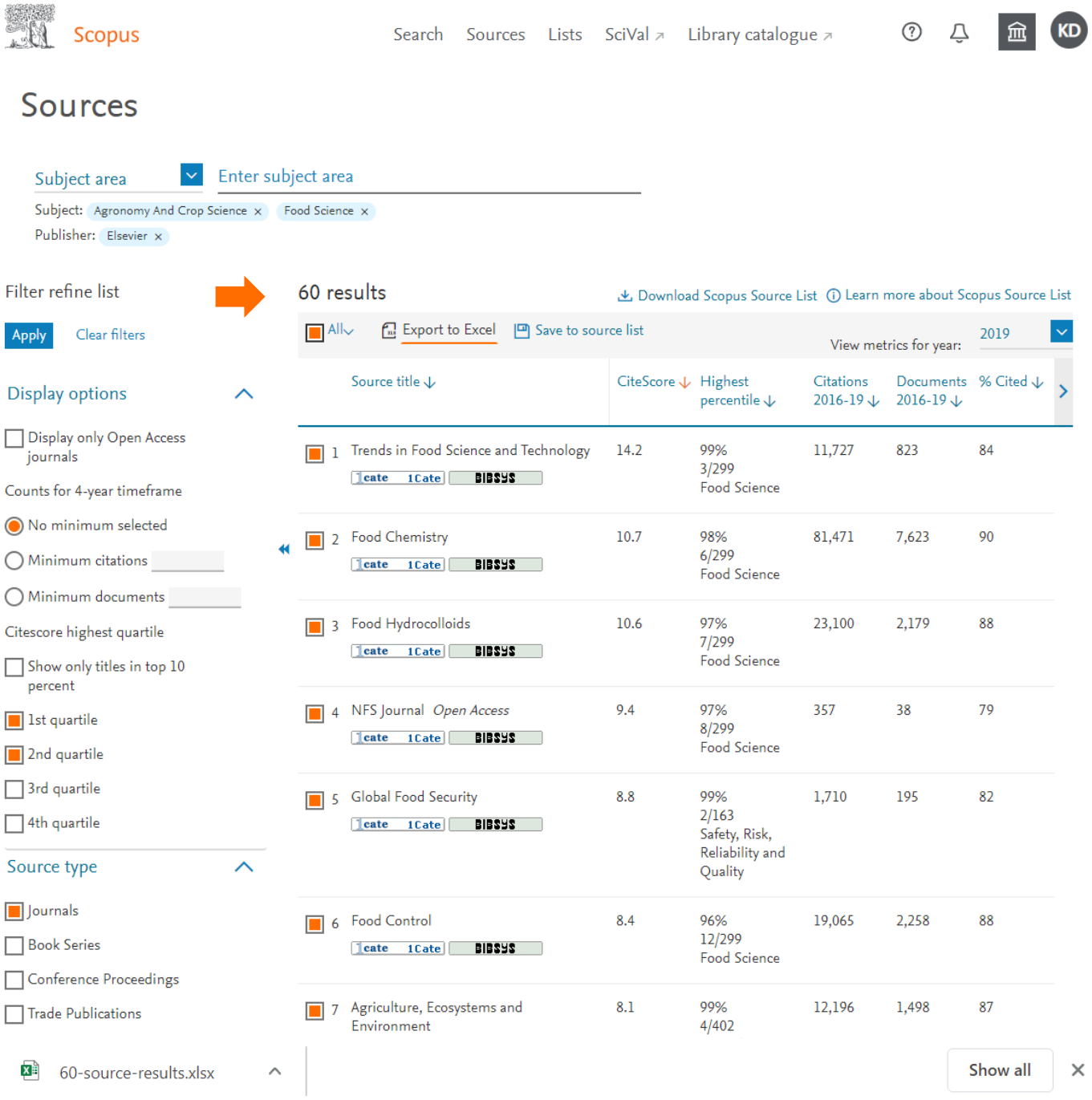
Export the result

8. Check number of refined results

9. Select journal(s) that you want to export or click **All**.

10. To export the result, click on **Export of Excel**

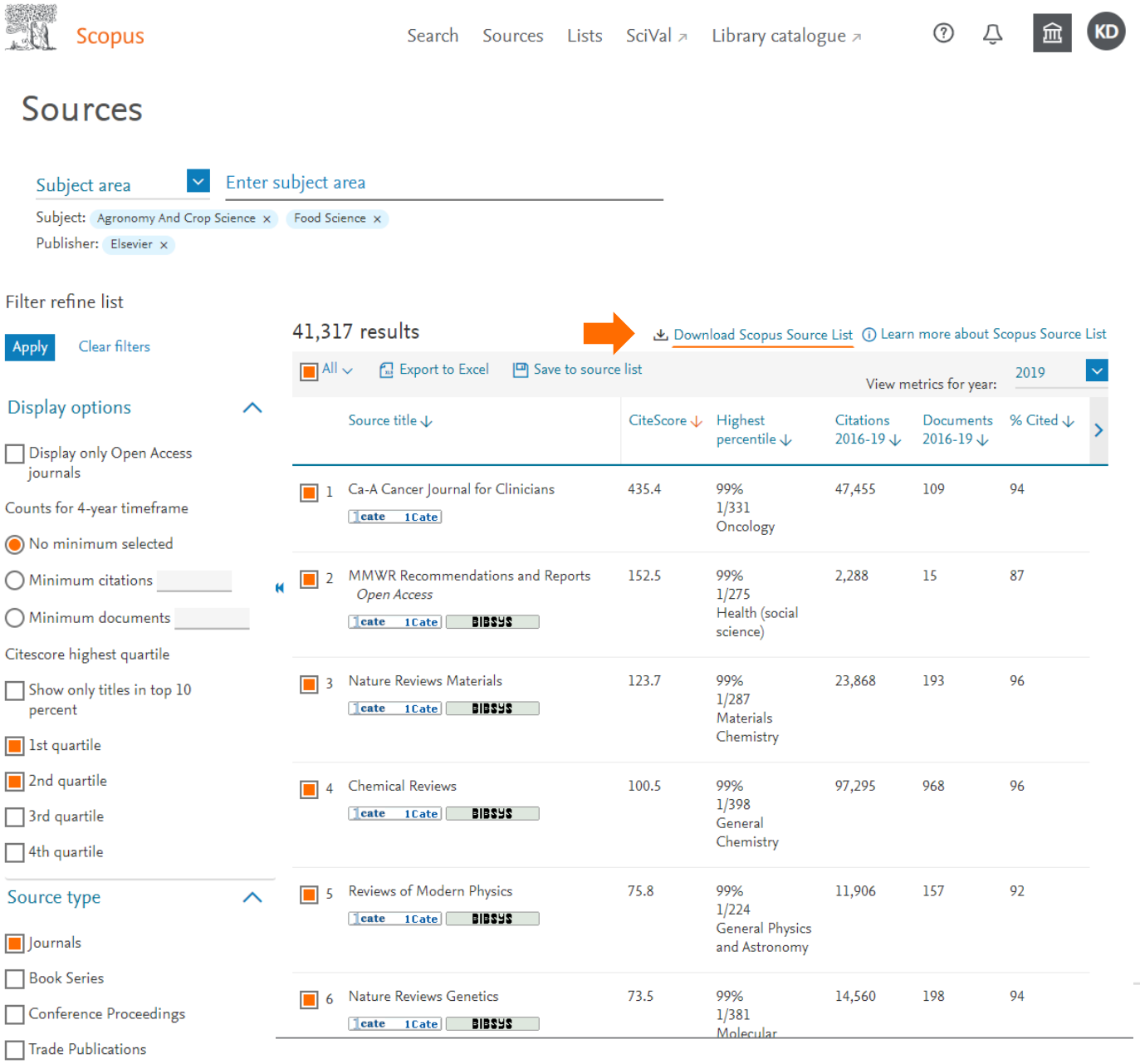
Wait for the Excel file to be downloaded, then click to open.



Export the result

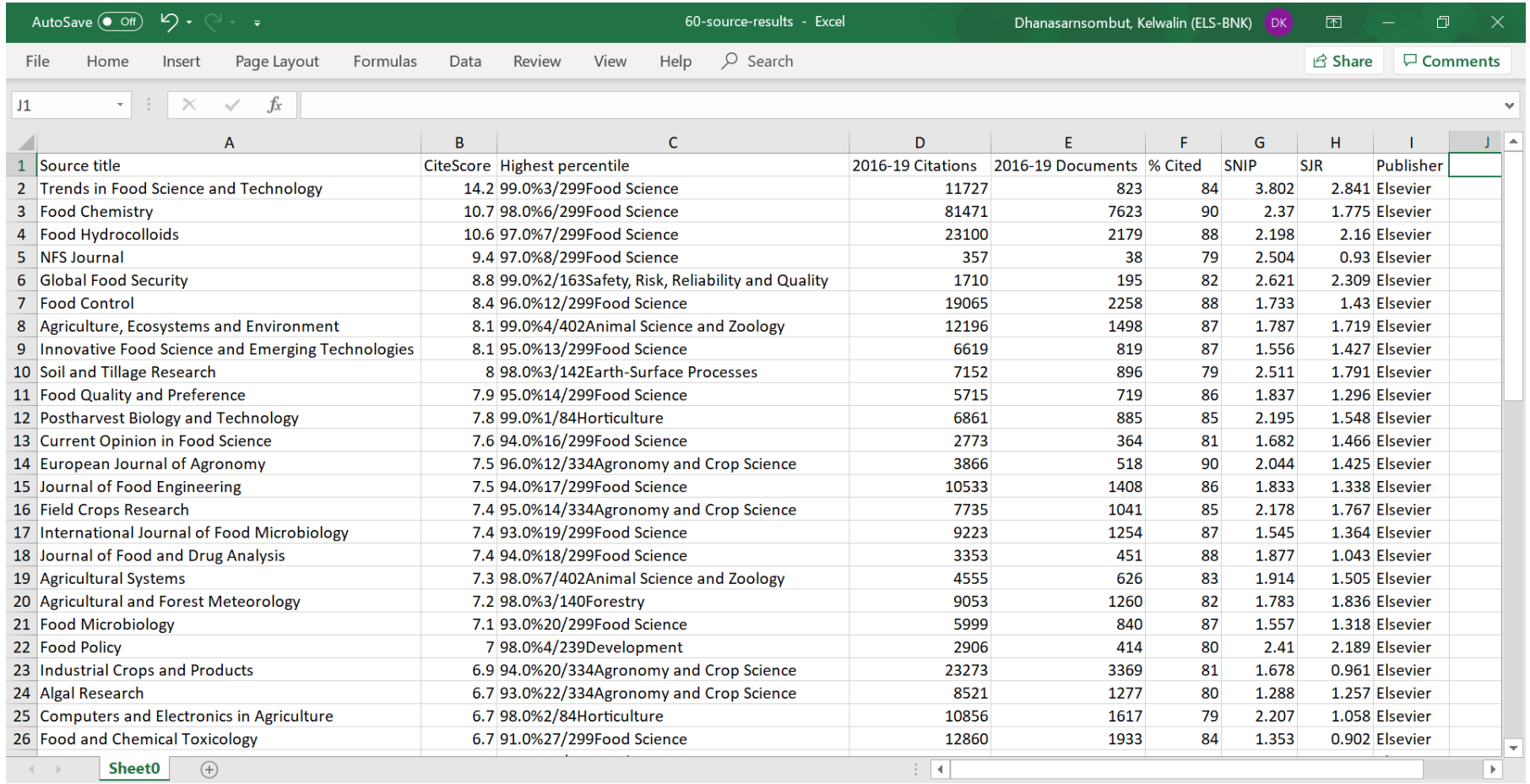
11. Alternatively, if the results are more than 1000, click on **Download Scopus Source List**.

Wait for the Zip file to be downloaded, then click to open.



View Journal List

12. On Excel sheet, journals' information including CiteScore, **Percentile**, and other metrics are provided.



	A	B	C	D	E	F	G	H	I	J
1	Source title	CiteScore	Highest percentile	2016-19 Citations	2016-19 Documents	% Cited	SNIP	SJR	Publisher	
2	Trends in Food Science and Technology	14.2	99.0%3/299Food Science	11727	823	84	3.802	2.841	Elsevier	
3	Food Chemistry	10.7	98.0%6/299Food Science	81471	7623	90	2.37	1.775	Elsevier	
4	Food Hydrocolloids	10.6	97.0%7/299Food Science	23100	2179	88	2.198	2.16	Elsevier	
5	NFS Journal	9.4	97.0%8/299Food Science	357	38	79	2.504	0.93	Elsevier	
6	Global Food Security	8.8	99.0%2/163Safety, Risk, Reliability and Quality	1710	195	82	2.621	2.309	Elsevier	
7	Food Control	8.4	96.0%12/299Food Science	19065	2258	88	1.733	1.43	Elsevier	
8	Agriculture, Ecosystems and Environment	8.1	99.0%4/402Animal Science and Zoology	12196	1498	87	1.787	1.719	Elsevier	
9	Innovative Food Science and Emerging Technologies	8.1	95.0%13/299Food Science	6619	819	87	1.556	1.427	Elsevier	
10	Soil and Tillage Research	8	98.0%3/142Earth-Surface Processes	7152	896	79	2.511	1.791	Elsevier	
11	Food Quality and Preference	7.9	95.0%14/299Food Science	5715	719	86	1.837	1.296	Elsevier	
12	Postharvest Biology and Technology	7.8	99.0%1/84Horticulture	6861	885	85	2.195	1.548	Elsevier	
13	Current Opinion in Food Science	7.6	94.0%16/299Food Science	2773	364	81	1.682	1.466	Elsevier	
14	European Journal of Agronomy	7.5	96.0%12/334Agronomy and Crop Science	3866	518	90	2.044	1.425	Elsevier	
15	Journal of Food Engineering	7.5	94.0%17/299Food Science	10533	1408	86	1.833	1.338	Elsevier	
16	Field Crops Research	7.4	95.0%14/334Agronomy and Crop Science	7735	1041	85	2.178	1.767	Elsevier	
17	International Journal of Food Microbiology	7.4	93.0%19/299Food Science	9223	1254	87	1.545	1.364	Elsevier	
18	Journal of Food and Drug Analysis	7.4	94.0%18/299Food Science	3353	451	88	1.877	1.043	Elsevier	
19	Agricultural Systems	7.3	98.0%7/402Animal Science and Zoology	4555	626	83	1.914	1.505	Elsevier	
20	Agricultural and Forest Meteorology	7.2	98.0%3/140Forestry	9053	1260	82	1.783	1.836	Elsevier	
21	Food Microbiology	7.1	93.0%20/299Food Science	5999	840	87	1.557	1.318	Elsevier	
22	Food Policy	7	98.0%4/239Development	2906	414	80	2.41	2.189	Elsevier	
23	Industrial Crops and Products	6.9	94.0%20/334Agronomy and Crop Science	23273	3369	81	1.678	0.961	Elsevier	
24	Algal Research	6.7	93.0%22/334Agronomy and Crop Science	8521	1277	80	1.288	1.257	Elsevier	
25	Computers and Electronics in Agriculture	6.7	98.0%2/84Horticulture	10856	1617	79	2.207	1.058	Elsevier	
26	Food and Chemical Toxicology	6.7	91.0%27/299Food Science	12860	1933	84	1.353	0.902	Elsevier	

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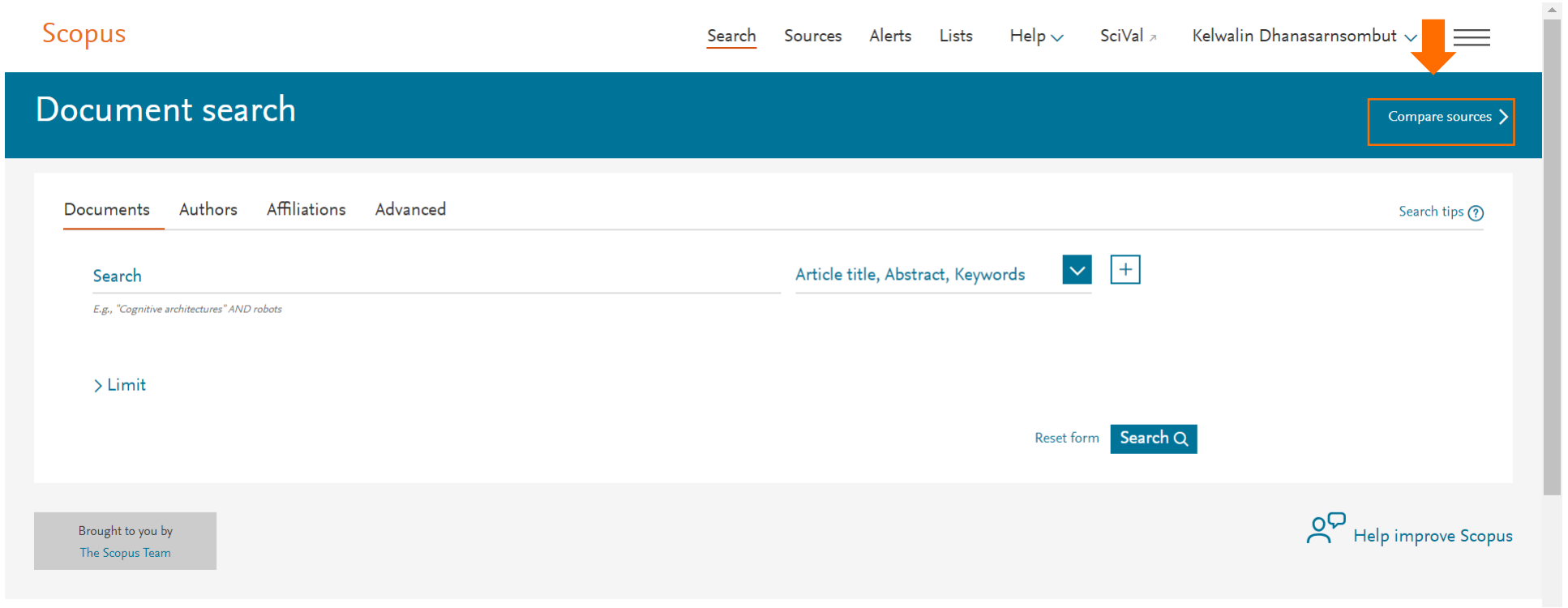
But what if I still have so many options?

Click compare sources from Scopus.com homepage



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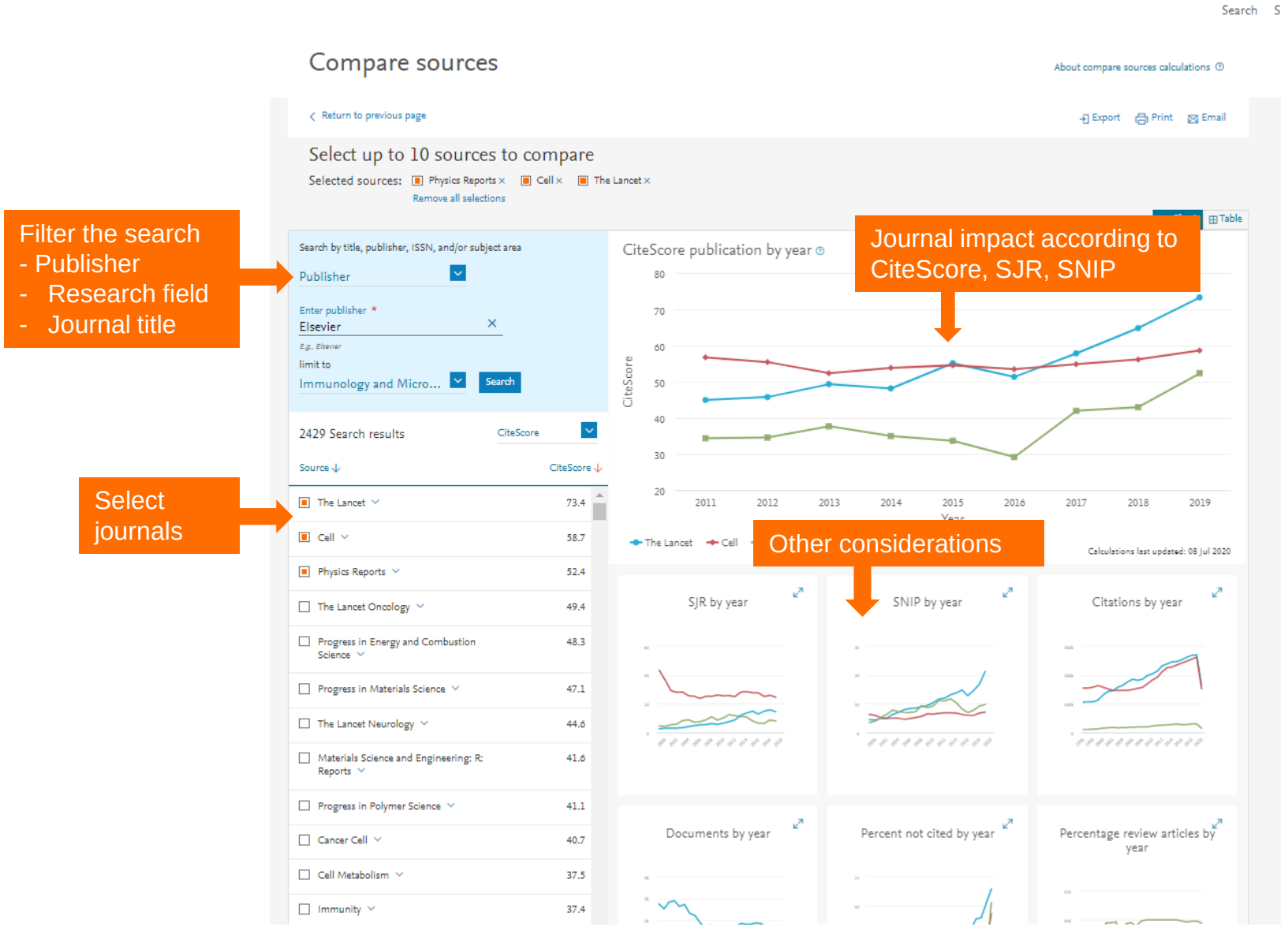
Consideration in compare sources section



Understanding Metrics

Journal level metrics

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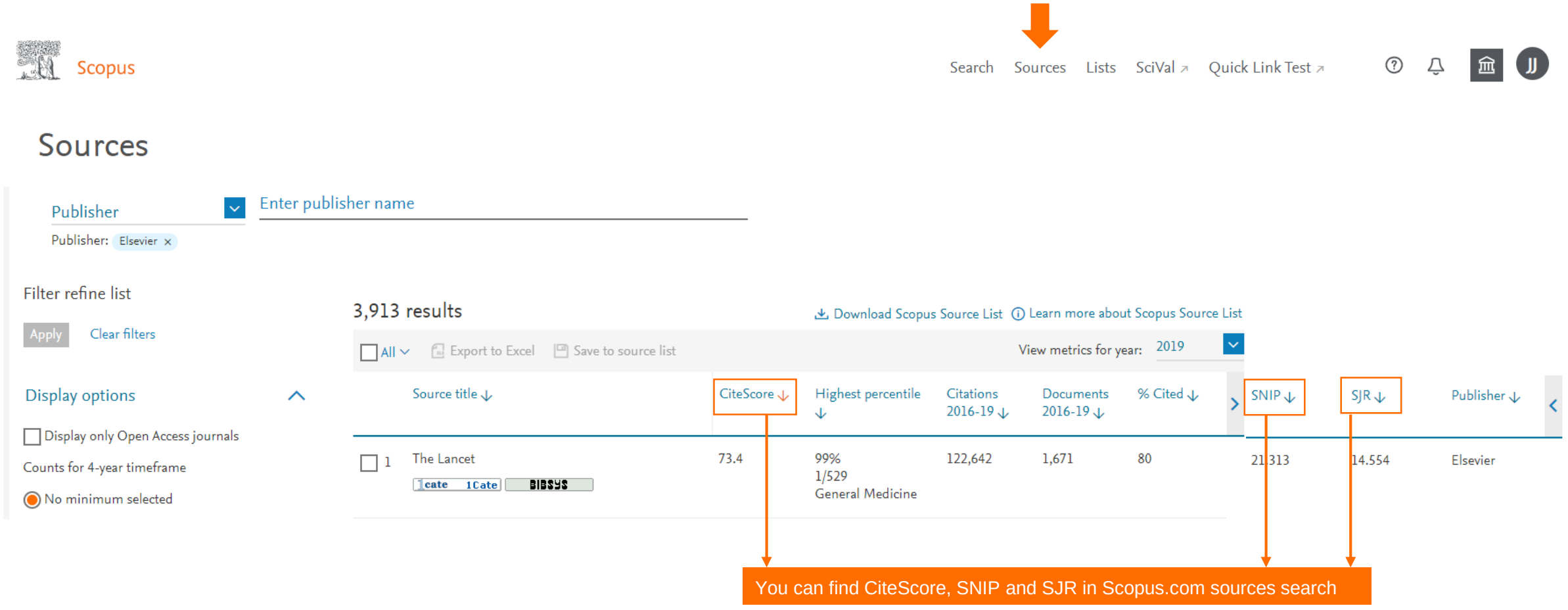
Journal level metrics on Scopus



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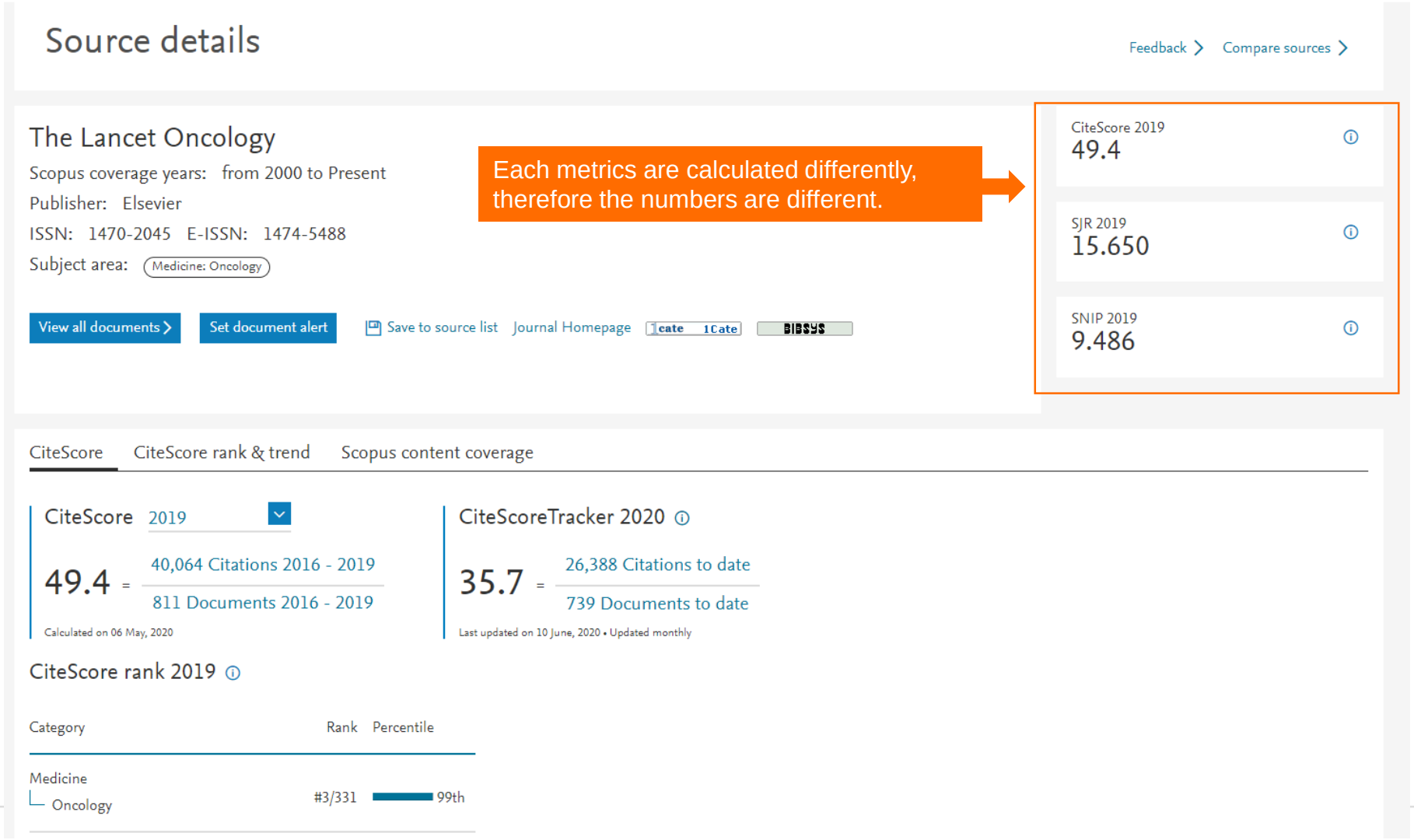
Journal level metrics on Scopus



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Understanding research metrics

Citations in a year to documents published in 4 years

# of documents in 4 years

Journal's citation count per paper

Citation potential in its subject field

Average # of weighted citations received in a year

# of documents published in previous 3 years

CiteScore

- CiteScore itself is an average of the sum of the citations received in a given year to publications published **in 4 years** divided by the sum of publications in the same 4 years.
- Takes 4 years (including current year) into account.

SNIP

- SNIP = Sourced Normalized Impact per Paper
- SNIP accounts for field-specific differences in citation practices.
- measures contextual citation impact and enables direct comparison of journals in different subject fields
- Outlier scores are closer to average
- Takes 3 years into account.

SJR

- SJR = SCImago Journal Rank
- SJR is a measure of the scientific influence of scholarly journals that accounts for both the number of citations received by a journal and the importance or prestige of the journals where the citations come from.
- SJR weights each incoming citation to a journal by the SJR of the citing journal, with a citation from a high-SJR source counting for more than a citation from a low-SJR source.
- Takes 3 years into account.

02 AI Recommendation

Journal Finder

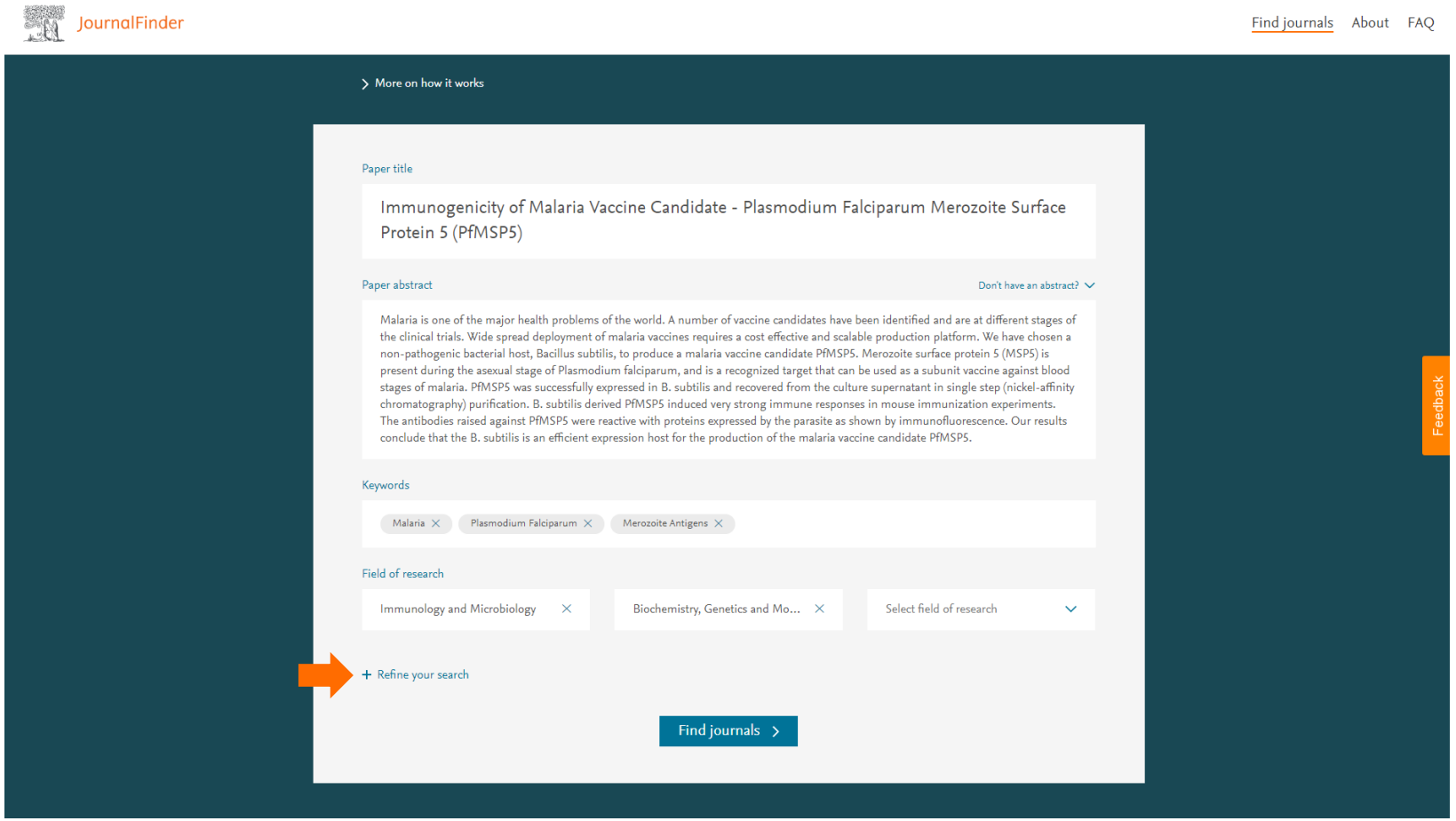
Get recommendation from Journal Finder by AI

This section is for ones who may already have manuscript prepared and wish to get recommendation for target Elsevier's journals.

This quick tutorial shows you how to navigate the free-source and find necessary information.

1. Go to https://journalfinder.elsevier.com/, then fill title, abstract, and keywords of your manuscript.

Then click **Refine your search**



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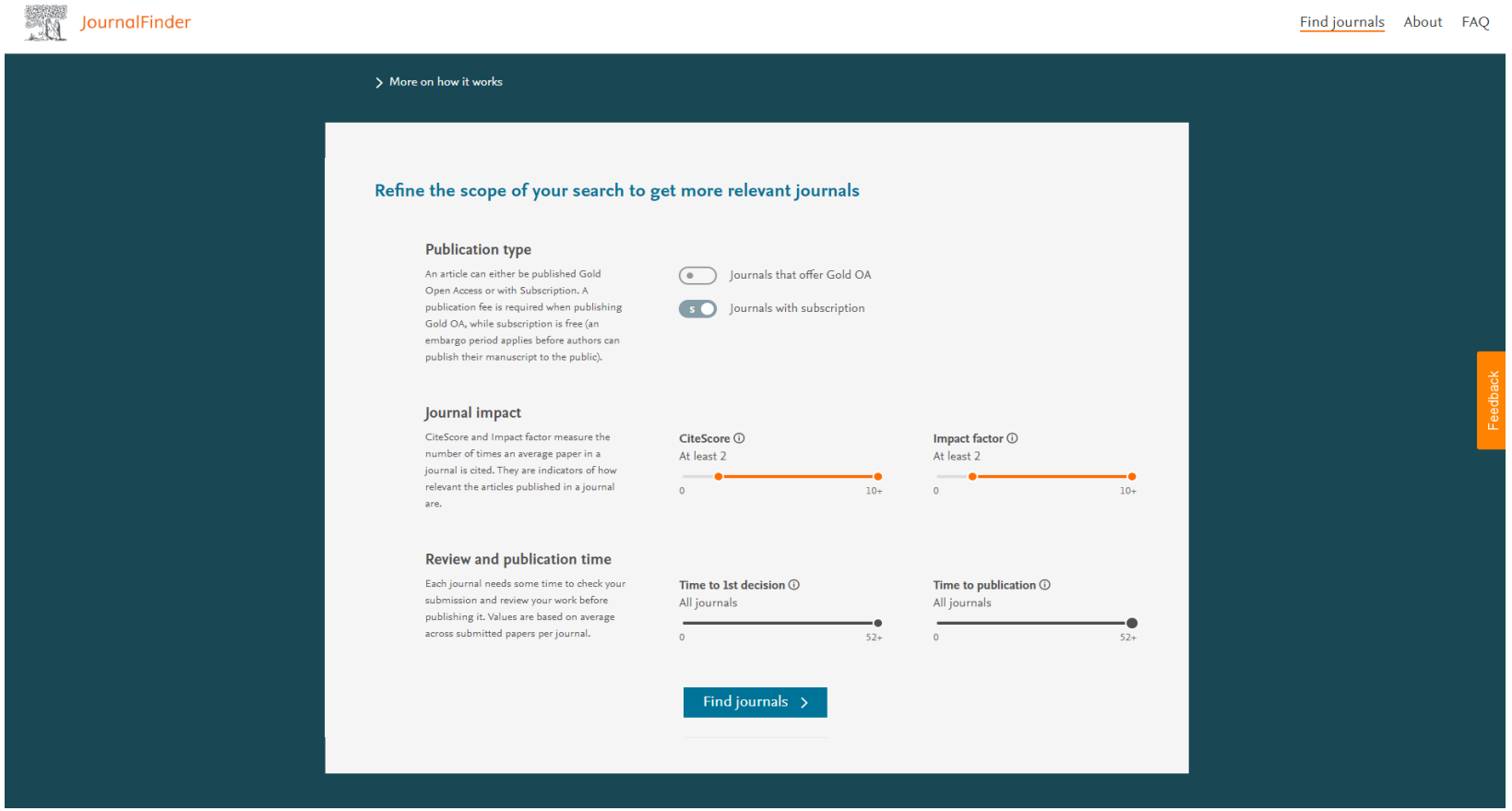
Get recommendation from Journal Finder by AI

2. Further refine your search by type of articles (Open access or Non-open access), CiteScore, Time to Publication (in week), etc.

Then click **Find Journals**



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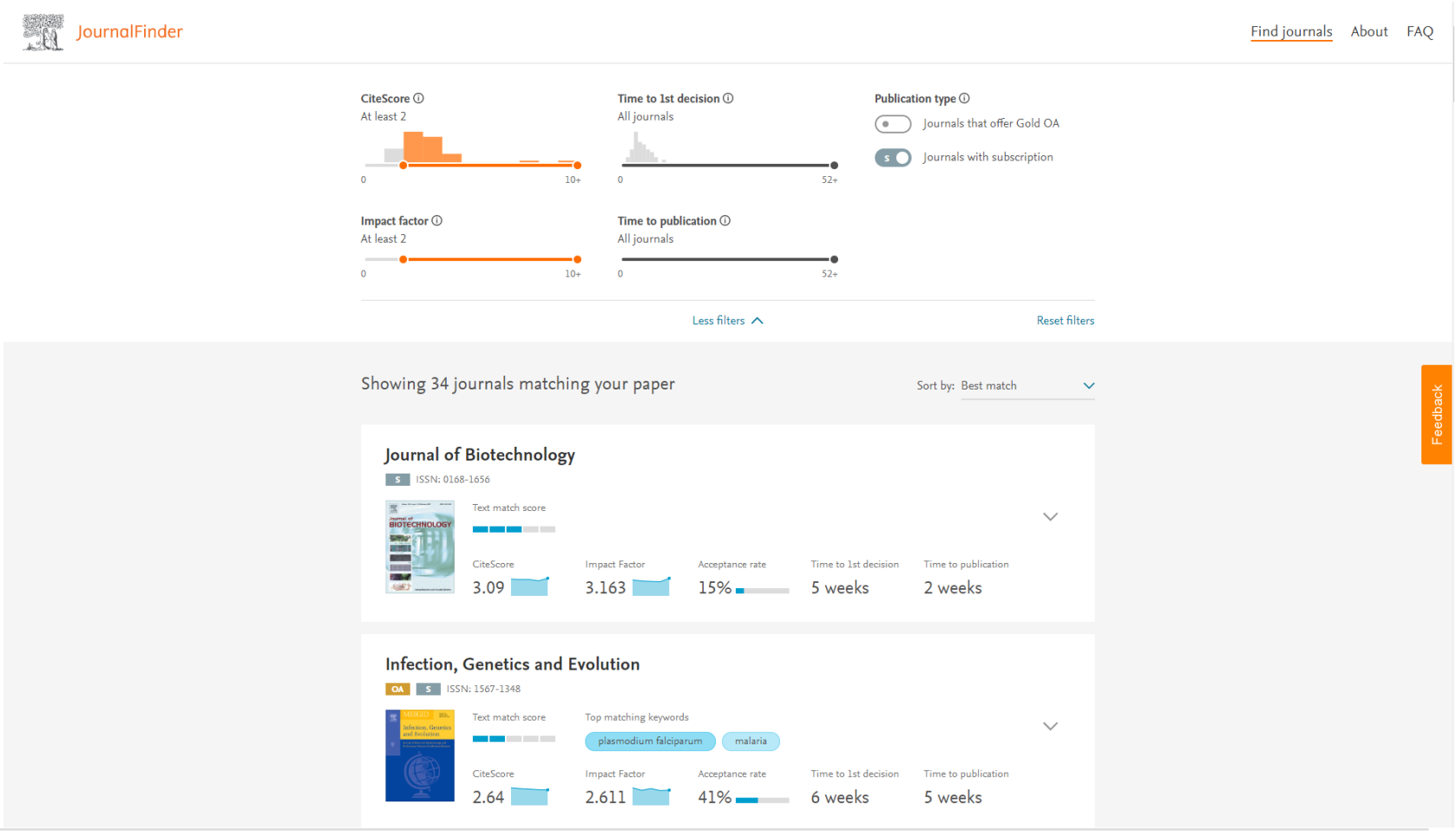
Get recommendation from Journal Finder by AI

3. Read all the results and click on any journal to explore more.
For example, Infection, Genetics and Evolution



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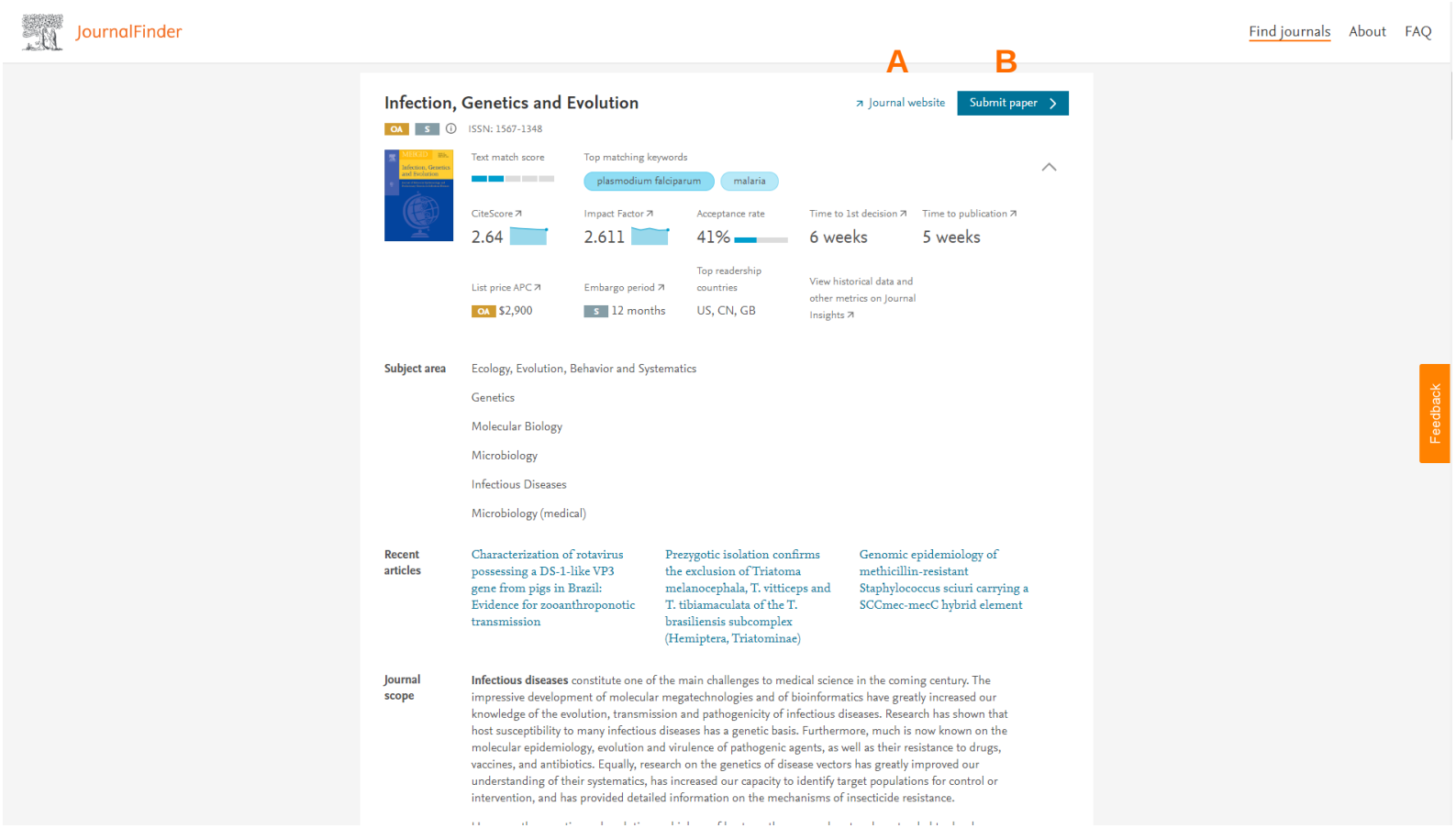
Get recommendation from Journal Finder by AI

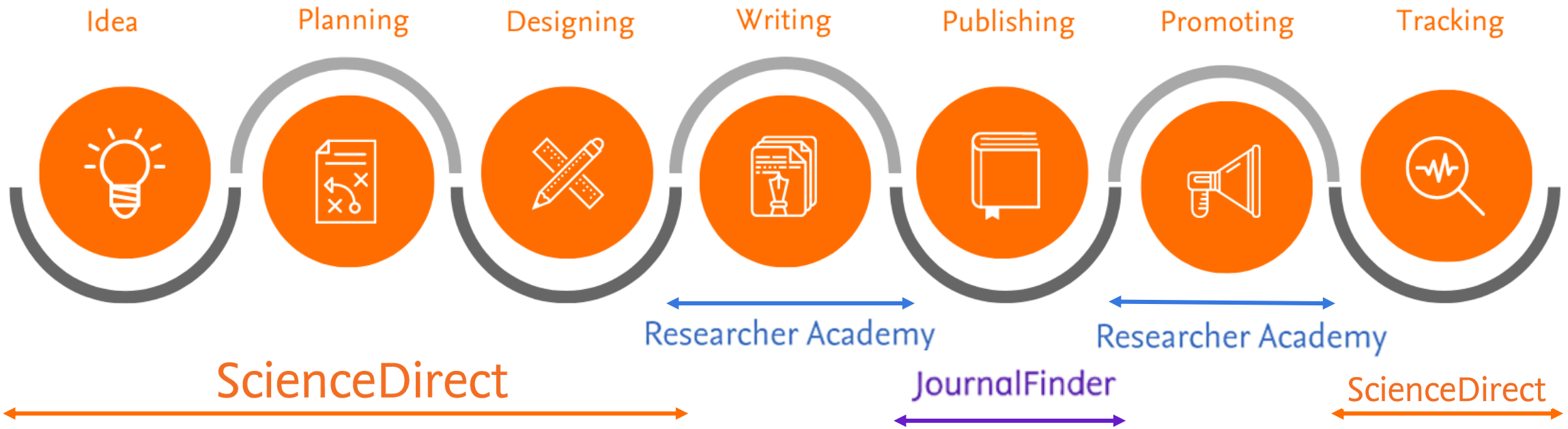
4. On journal page, ones can find the links to:

- Journal website (A)
- Submit paper (B)



Recap

Where are we in this research journey?



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Scopus:

Idea for Research Topics and Innovations

***Conducted in Thai**
Date: 10th November 2020
Time: 1000hrs - 1100hrs (Thailand time)

Registration

To access the webinar, scan the QR code or click the link below:
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Agenda:

- Introducing Scopus
- Trends in academia
- Trends beyond academia
- Q&A

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Scopus:

Journals on Scopus and How To Find Them

***Conducted in Thai**
Date: 26th January 2021
Time: 1000hrs - 1100hrs (Thailand time)

Registration

To access the webinar, scan the QR code or click the link below:
shorturl.at/amAGJ

Agenda:

- Introducing Scopus
- Exploring Scopus journals
- Selecting target journals
- Scopus Support
- Q&A

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