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Skills in Research Workflow & Choosing Your Target Journals

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Kelwalin Dhanasarnsombut

Customer Consultant Elsevier South East Asia (Thailand)

k.dhanasarnsombut@elsevier.com



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Q&A

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AI Recommendation

Q&A



01 Introducing Elsevier

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02 Research workflow

Research Workflow



“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.**”



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



Ince et al., 2020

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



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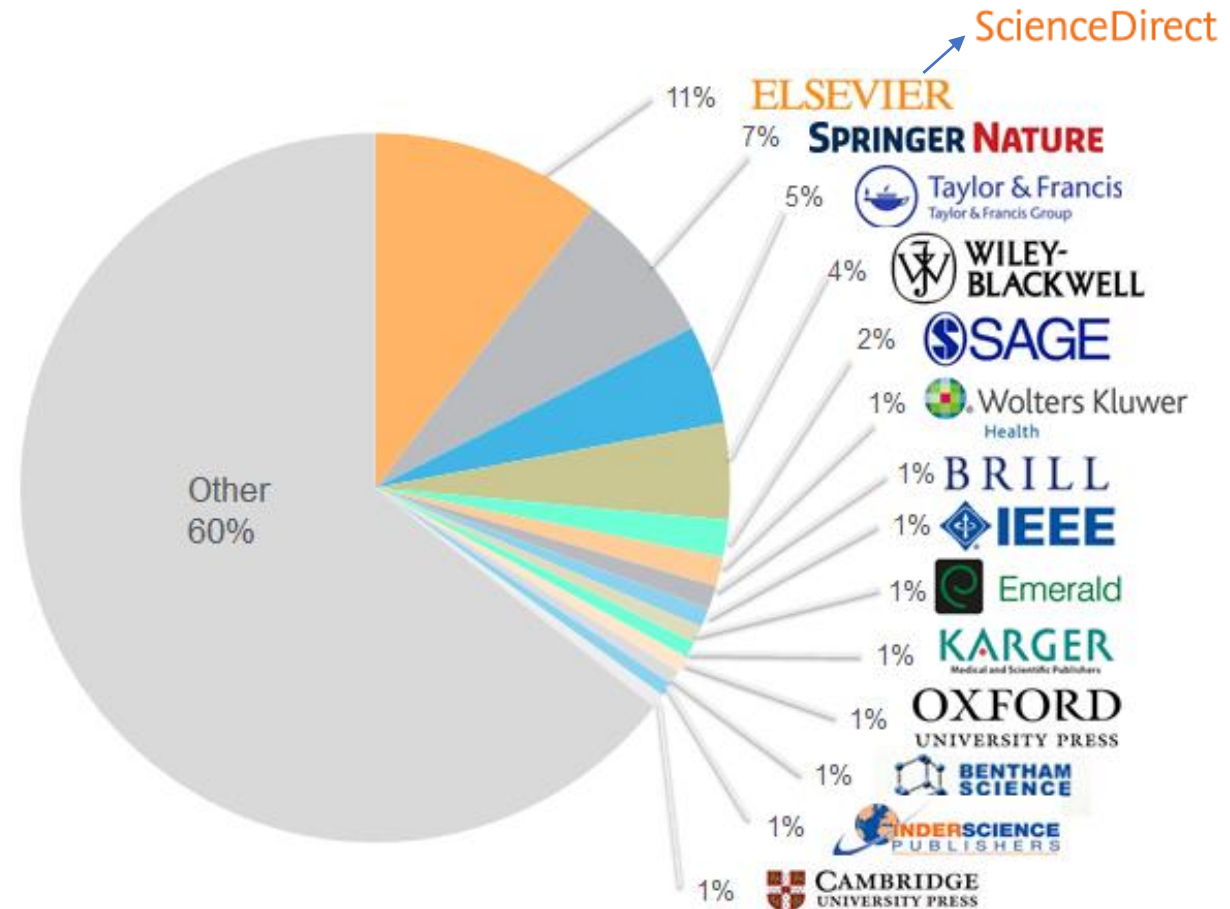
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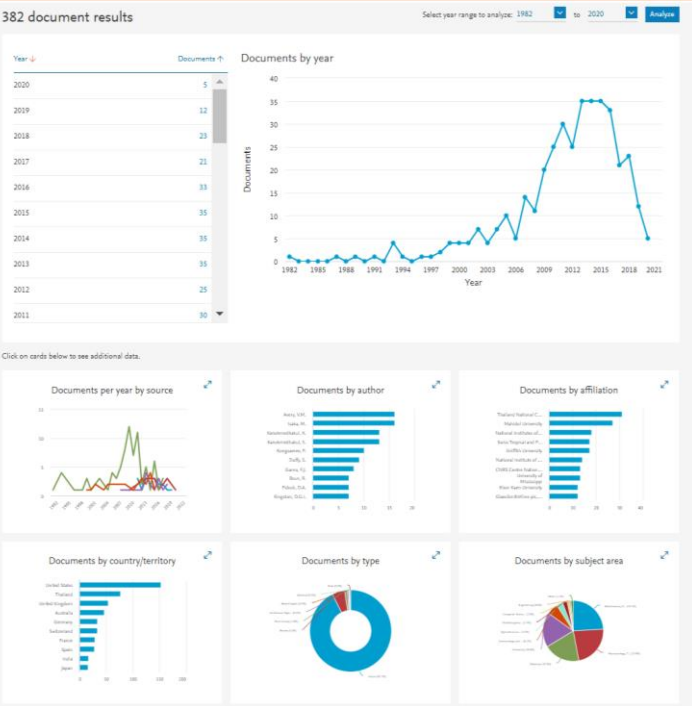
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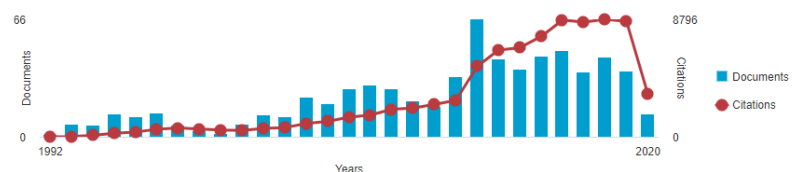
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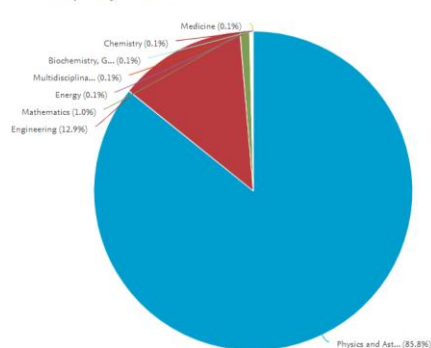
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Journal of Immunological Methods

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.^c, Remarque, E.J.^f, Dziegiel, M.^e, Jepsen, S.^b, Mordmüller, B.ⁱ, Theisen, M.^{a,c} [✉](#) [👤](#)

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^aDepartment of Clinical Biochemistry and Immunology, Statens Serum Institut, Copenhagen, Denmark
^bDepartment of Microbiological Diagnostics, Statens Serum Institut, Copenhagen, Denmark
^cCentre 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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Transfusion transmitted malaria (TTM) in non-endemic countries is reduced by questioning blood donors and screening of donated blood. Conventional screening is performed by Indirect Fluorescence Antibody Test (IFAT). This method is manual and difficult to standardize. Here we study the diagnostic performance of a multiplex assay for detection of antibodies against Plasmodium falciparum in donor blood using IFAT as a comparator. A multiplex assay (MPA) containing the antigens GLURP-Ro, GLURP-R2, MSP3, MSP1 hybrid and AMA1 was constructed using xMAPR technology. A discrimination index for exposure to P. falciparum malaria was calculated by comparing travelers with clinical malaria (n = 52) and non-exposed blood donors (n = 119). The index was evaluated on blood donors with suspected malaria exposure (n = 249) and compared to the diagnostic performance of IFAT. At a specificity of 95.8 %, the MPA discrimination index exhibited a diagnostic sensitivity of 90.4 % in travelers hospitalized with malaria. Percent agreement with IFAT was 92.3 %. Screening plasma from blood donors with suspected malaria exposure, we found 4.8 % to be positive by IFAT and 5.2 % by MPA with an agreement of 93.2 %. The calculated index from the MPA exhibits similar diagnostic performance as IFAT for detection of P. falciparum malaria. Combining the antibody response against multiple antigens in a discrimination index increased the sensitivity of the MPA and reduced the readout to a single value. © 2012 Elsevier B.V.

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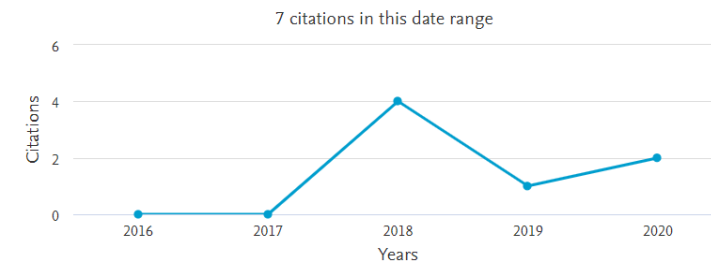
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^aDepartment of Clinical Biochemistry and Immunology, Statens Serum Institut, Copenhagen, Denmark

^bDepartment of Microbiological Diagnostics, Statens Serum Institut, Copenhagen, Denmark

^cCentre 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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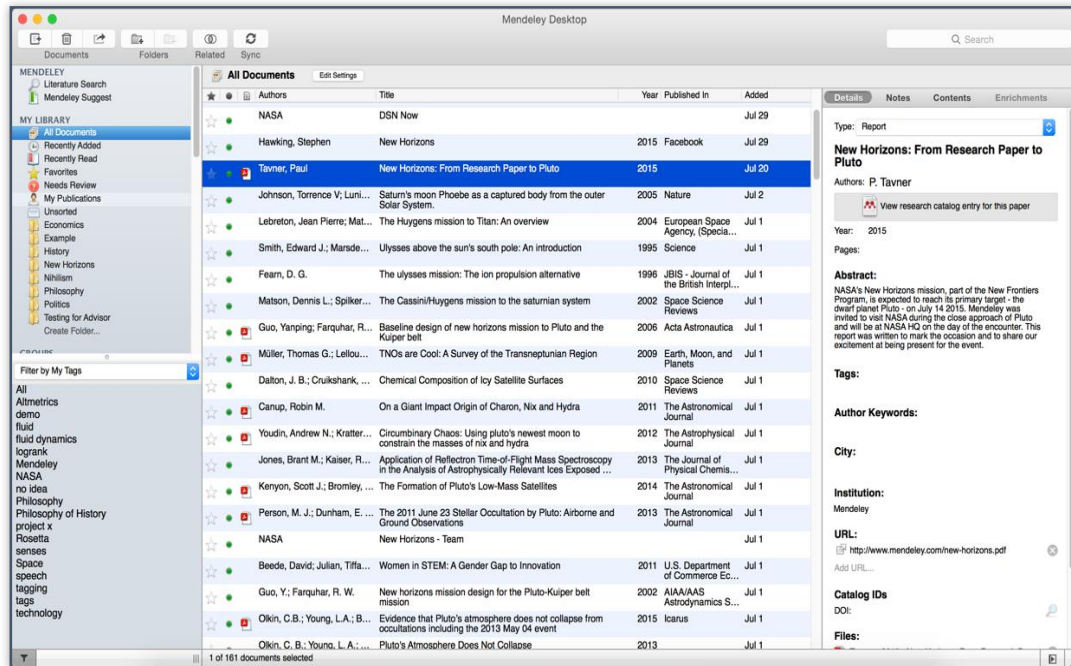
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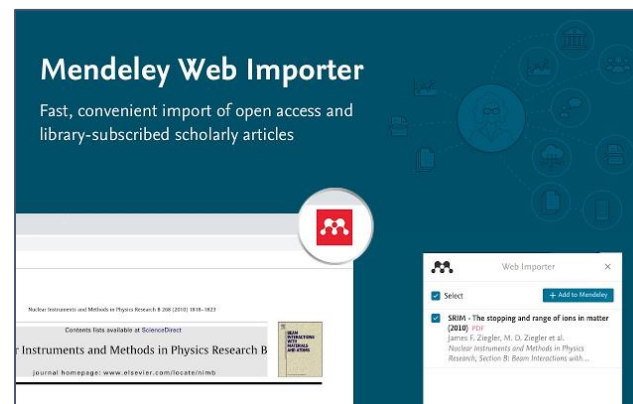
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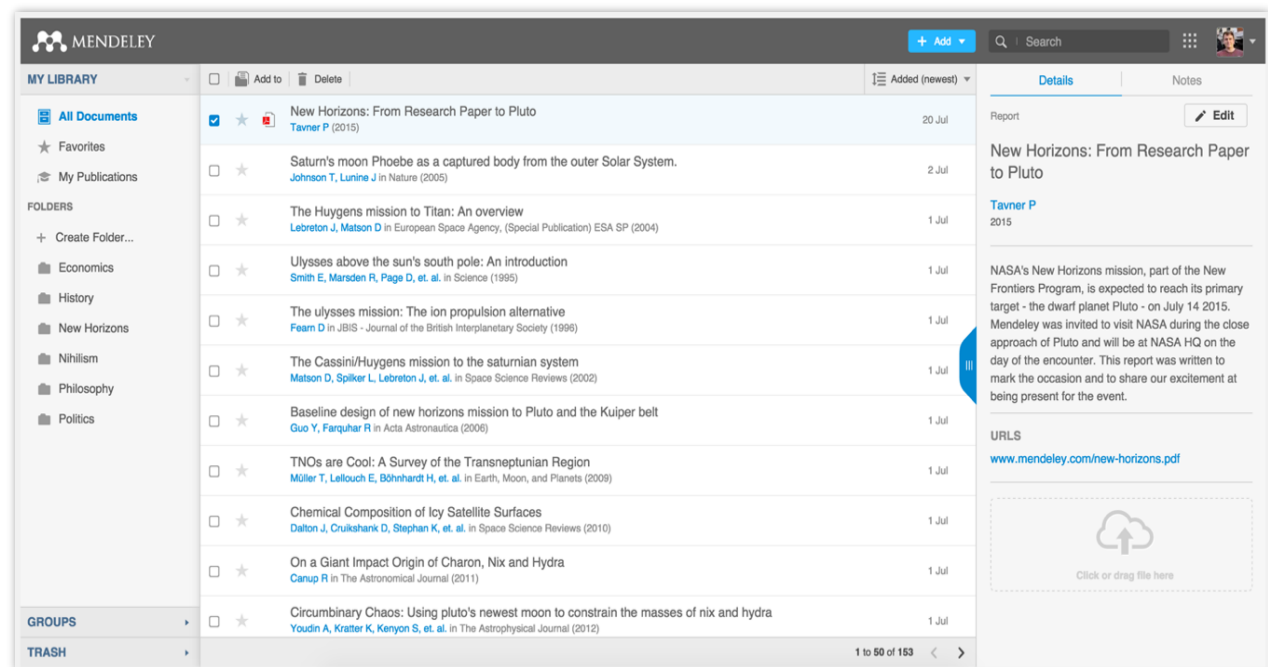
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Volume 384, Issue 1-2, 31 October 2012, Pages 62-70



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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View additional affiliations 

Abstract

Transfusion transmitted malaria (TTM) in non-endemic countries is reduced by questioning blood donors and screening of donated blood. Conventional screening is performed by Indirect Fluorescence Antibody Test (IFAT). This method is manual and difficult to standardize. Here we study the diagnostic performance of a multiplex assay for detection of antibodies against Plasmodium falciparum in donor blood using IFAT as a comparator. A multiplex assay (MPA) containing the antigens GLURP-Ro, GLURP-R2, MSP3, MSP1 hybrid and AMA1 was constructed using xMAPR technology. A discrimination index for exposure to P. falciparum malaria was calculated by comparing travelers with clinical malaria (n = 52) and non-exposed blood donors (n = 119). The index was evaluated on blood donors with suspected malaria exposure (n = 249) and compared to the diagnostic performance of IFAT. At a specificity of 95.8 %, the MPA discrimination index exhibited a diagnostic sensitivity of 90.4 % in travelers hospitalized with malaria. Percent agreement with IFAT was 92.3 %. Screening plasma from blood donors with suspected malaria exposure, we found 4.8 % to be positive by IFAT and 5.2 % by MPA with an agreement of 93.2 %. The calculated index from the MPA exhibits similar diagnostic performance as IFAT for detection of P. falciparum malaria. Combining the antibody response against multiple antigens in a discrimination index increased the sensitivity of the MPA and reduced the readout to a single value. © 2012 Elsevier B.V.

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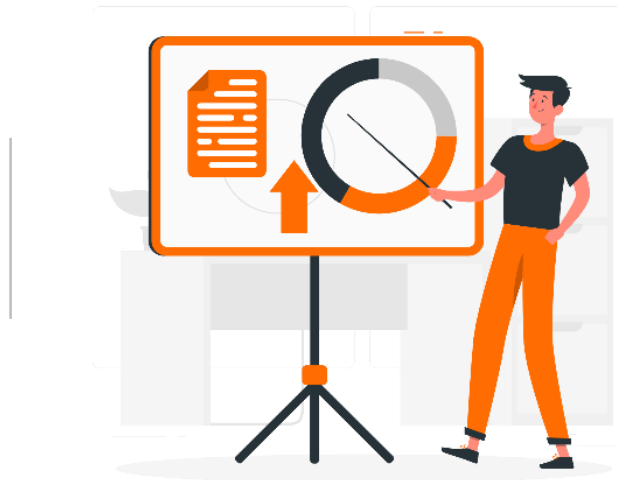
06 Scholarly Communications

After I submit my paper, thesis, or senior project?

Things you should do



Track your submission



Promote your work



Track impacts of the published work

Self-learning platform

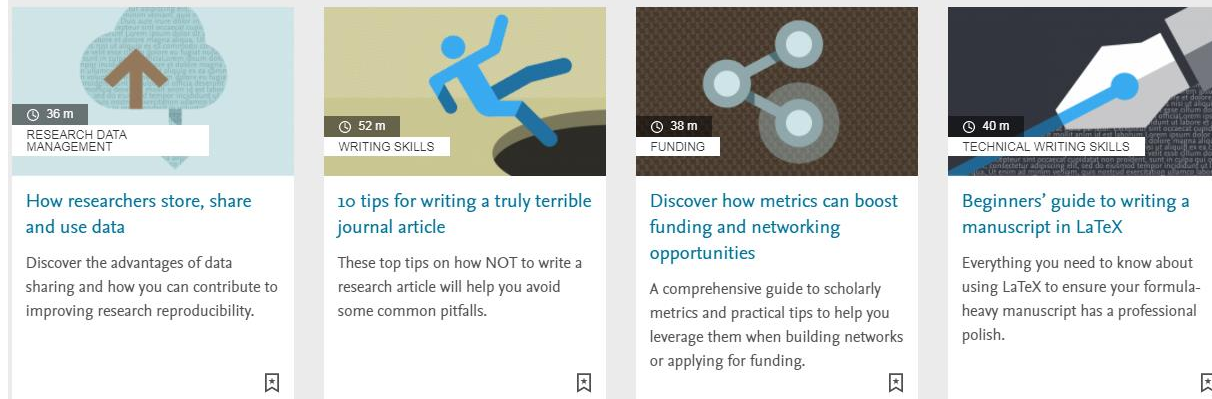
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Recap

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Kelwalin Dhanasarnsombut

Customer Consultant Elsevier South East Asia

k.dhanasarnsombut@elsevier.com

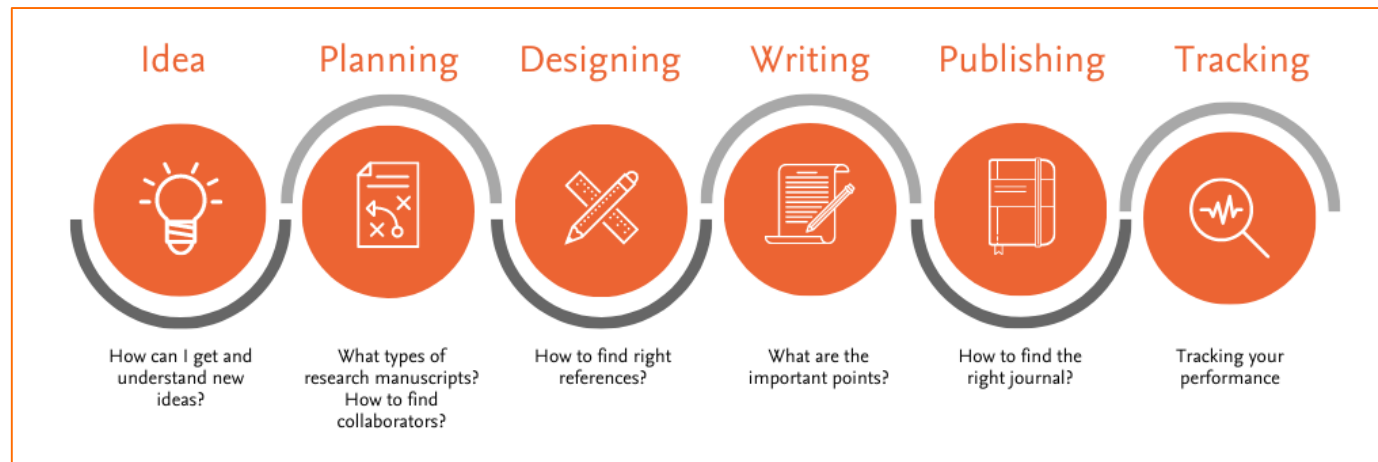


Agenda

Get List of Scopus Indexed Journals

Check Journal's Details on ScienceDirect

AI Recommendation



01 Get List of Scopus Indexed Journals


Scopus

Define Target Journals on Scopus

One 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



Scopus

Search Sources Lists SciVal ↗ Library catalogue ↗

Document search

Compare sources >

☒ Documents ☐ Authors ☐ Affiliations Advanced Search tips ?

Search Article title, Abstract, Keywords

E.g., "Cognitive architectures"AND robots

> Limit

Reset form Search Q

Select Publisher

2. On dropdown menu, select for Publisher by click on **Publisher**.

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

Check the box and click **Apply**



Search Sources Lists SciVal Library catalogue



Sources

Filter

Apply

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

Enter publisher name

Elsevier

☒ elsevier

Apply

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View metrics for year: 2019

Source title

CiteScore

Highest percentile

Citations 2016-19

Documents 2016-19

% Cited

<input type="checkbox"/> 1	Ca-A Cancer Journal for Clinicians	435.4	99% 1/331 Oncology	47,455	109	94
<input type="checkbox"/> 2	MMWR Recommendations and Reports Open Access	152.5	99% 1/275 Health (social science)	2,288	15	87
<input type="checkbox"/> 3	Nature Reviews Materials	123.7	99% 1/287 Materials Chemistry	23,868	193	96
<input type="checkbox"/> 4	Chemical Reviews	100.5	99% 1/398 General Chemistry	97,295	968	96



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**



Scopus

Search Sources Lists SciVal Library catalogue



Sources

Publisher

Subject area

Title

Publisher

ISSN

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

Enter subject area

☐ Agricultural and Biological Sciences

☐ Agricultural and Biological Sciences (miscellaneous)

☒ Agronomy and Crop Science

☐ Animal Science and Zoology

☐ Aquatic Science

☐ Ecology, Evolution, Behavior and Systematics

☒ Food Science

☐ Forestry

☐ General Agricultural and Biological Sciences

☐ Horticulture

☐ Insect Science

☐ Plant Science

Apply

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View metrics for year: 2019

Score	Highest percentile	Citations 2016-19	Documents 2016-19	% Cited
99%	1/529	122,642	1,671	80
General Medicine				
99%	1/197	100,190	1,707	96
General Biochemistry, Genetics and Molecular Biology				
99%	2/224	10,525	201	93
General Physics and Astronomy				



Filter For The Quality

Sources

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



Subject area  Enter subject area

Subject: [Agronomy And Crop Science](#) x [Food Science](#) x

Publisher: [Elsevier](#) x

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**

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

☐ 3rd quartile

☐ 4th quartile

Source type

☒ Journals













☐ Book Series

☐ Conference Proceedings

☐ Trade Publications

82 results

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View metrics for year: 2019 							SNIP ↓	SJR ↓	Publisher ↓
Source title ↓									
CiteScore ↓ Highest percentile ↓ Citations 2016-19 ↓ Documents 2016-19 ↓ % Cited ↓									
<input type="checkbox"/> 1	Trends in Food Science and Technology  Copac 	14.2	99% 3/299 Food Science	11,727	823	84	3.802	2.841	Elsevier
<input type="checkbox"/> 2	Food Chemistry  Copac 	10.7	98% 6/299 Food Science	81,471	7,623	90	2.37	1.775	Elsevier
<input type="checkbox"/> 3	Food Hydrocolloids  Copac 	10.6	97% 7/299 Food Science	23,100	2,179	88	2.198	2.16	Elsevier
<input type="checkbox"/> 4	NFS Journal Open Access  Copac 	9.4	97% 8/299 Food Science	357	38	79	2.504	0.93	Elsevier
<input type="checkbox"/> 5	Global Food Security  Copac 	8.8	99% 2/163 Safety, Risk, Reliability and Quality	1,710	195	82	2.621	2.309	Elsevier

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.



Sources

Subject area

Subject: Agronomy And Crop Science x Food Science x

Publisher: Elsevier x

Filter refine list

Apply Clear filters

Display options

☐ Display only Open Access journals

Counts for 4-year timeframe

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Source type

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☐ Book Series

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☐ Trade Publications



60 results

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All		Export to Excel	Save to source list	View metrics for year: 2019		
Source title		CiteScore	Highest percentile	Citations 2016-19	Documents 2016-19	% Cited
1	Trends in Food Science and Technology	14.2	99% 3/299 Food Science	11,727	823	84
2	Food Chemistry	10.7	98% 6/299 Food Science	81,471	7,623	90
3	Food Hydrocolloids	10.6	97% 7/299 Food Science	23,100	2,179	88
4	NFS Journal Open Access	9.4	97% 8/299 Food Science	357	38	79
5	Global Food Security	8.8	99% 2/163 Safety, Risk, Reliability and Quality	1,710	195	82
6	Food Control	8.4	96% 12/299 Food Science	19,065	2,258	88
7	Agriculture, Ecosystems and Environment	8.1	99% 4/402	12,196	1,498	87

60-source-results.xlsx

Show all

Export the result

Sources

Subject area  Enter subject area

Subject: [Agronomy And Crop Science](#) [Food Science](#)

Publisher: [Elsevier](#)

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

☐ 3rd quartile

☐ 4th quartile

Source type

☒ Journals

☐ Book Series

☐ Conference Proceedings

☐ Trade Publications

41,317 results



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☒ All [Export to Excel](#) [Save to source list](#)

View metrics for year: 2019

	Source title ↓	CiteScore ↓	Highest percentile ↓	Citations 2016-19 ↓	Documents 2016-19 ↓	% Cited ↓
<input checked="" type="checkbox"/> 1	Ca-A Cancer Journal for Clinicians 1Cate 1Cate	435.4	99% 1/331 Oncology	47,455	109	94
<input checked="" type="checkbox"/> 2	MMWR Recommendations and Reports Open Access 1Cate 1Cate BIBSYS	152.5	99% 1/275 Health (social science)	2,288	15	87
<input checked="" type="checkbox"/> 3	Nature Reviews Materials 1Cate 1Cate BIBSYS	123.7	99% 1/287 Materials Chemistry	23,868	193	96
<input checked="" type="checkbox"/> 4	Chemical Reviews 1Cate 1Cate BIBSYS	100.5	99% 1/398 General Chemistry	97,295	968	96
<input checked="" type="checkbox"/> 5	Reviews of Modern Physics 1Cate 1Cate BIBSYS	75.8	99% 1/224 General Physics and Astronomy	11,906	157	92
<input checked="" type="checkbox"/> 6	Nature Reviews Genetics 1Cate 1Cate BIBSYS	73.5	99% 1/381 Molecular	14,560	198	94

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.

60-source-results - Excel									
Dhanasarnsombut, Kelwalin (ELS-BNK)									
File Home Insert Page Layout Formulas Data Review View Help Search									
Share Comments									
J1									
	A	B	C	D	E	F	G	H	I
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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E.g., Elsevier

limit to

Immunology and Micro... ▼

Search

2429 Search results

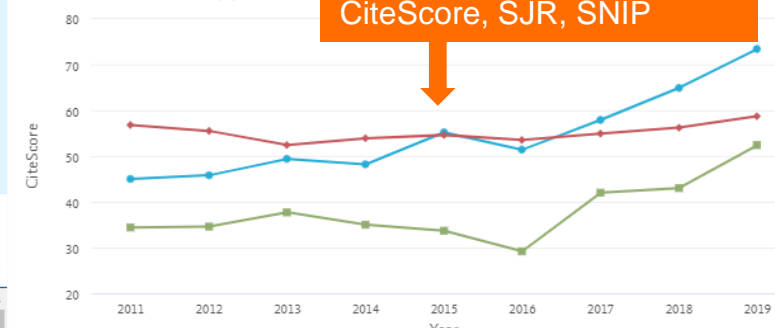
CiteScore ▼

Source ▼

CiteScore ▼

<input checked="" type="checkbox"/> The Lancet ▼	73.4
<input checked="" type="checkbox"/> Cell ▼	58.7
<input checked="" type="checkbox"/> Physics Reports ▼	52.4
<input type="checkbox"/> The Lancet Oncology ▼	49.4
<input type="checkbox"/> Progress in Energy and Combustion Science ▼	48.3
<input type="checkbox"/> Progress in Materials Science ▼	47.1
<input type="checkbox"/> The Lancet Neurology ▼	44.6
<input type="checkbox"/> Materials Science and Engineering: R: Reports ▼	41.6
<input type="checkbox"/> Progress in Polymer Science ▼	41.1
<input type="checkbox"/> Cancer Cell ▼	40.7
<input type="checkbox"/> Cell Metabolism ▼	37.5
<input type="checkbox"/> Immunity ▼	37.4

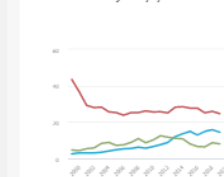
CiteScore publication by year



Journal impact according to
CiteScore, SJR, SNIP

Other considerations

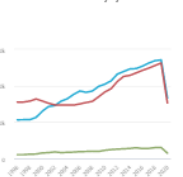
SJR by year



SNIP by year



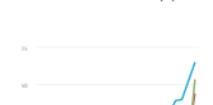
Citations by year



Documents by year



Percent not cited by year



Percentage review articles by year



Understanding Metrics

Journal level metrics



Journal level metrics on Scopus



Sources

Publisher Enter publisher name

Publisher: Elsevier x

Filter refine list

Clear filters

Display options

☐ Display only Open Access journals

Counts for 4-year timeframe

☒ No minimum selected

3,913 results

[Download Scopus Source List](#) [Learn more about Scopus Source List](#)

☐ All Export to Excel Save to source list

View metrics for year: 2019

	Source title	CiteScore	Highest percentile	Citations 2016-19	Documents 2016-19	% Cited	SNIP	SJR	Publisher
<input type="checkbox"/> 1	The Lancet 	73.4	99% 1/529 General Medicine	122,642	1,671	80	21.313	14.554	Elsevier

You can find CiteScore, SNIP and SJR in Scopus.com sources search

Journal level metrics on Scopus

Source details

[Feedback >](#) [Compare sources >](#)

The Lancet Oncology

Scopus coverage years: from 2000 to Present

Publisher: Elsevier

ISSN: 1470-2045 E-ISSN: 1474-5488

Subject area: [Medicine: Oncology](#)

Each metrics are calculated differently,
therefore the numbers are different.

[View all documents >](#)

[Set document alert](#)

[Save to source list](#) [Journal Homepage](#)

[Cite](#) [Cite](#)

[BIBSYS](#)

CiteScore 2019

49.4



SJR 2019

15.650



SNIP 2019

9.486



[CiteScore](#) [CiteScore rank & trend](#) [Scopus content coverage](#)

CiteScore [2019](#)



49.4

40,064 Citations 2016 - 2019

811 Documents 2016 - 2019

Calculated on 06 May, 2020

CiteScoreTracker 2020



35.7

26,388 Citations to date

739 Documents to date

Last updated on 10 June, 2020 • Updated monthly

CiteScore rank 2019



Category

Rank Percentile

Medicine

Oncology

#3/331

99th



ELSEVIER

Understanding research metrics



Universiteit Leiden



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

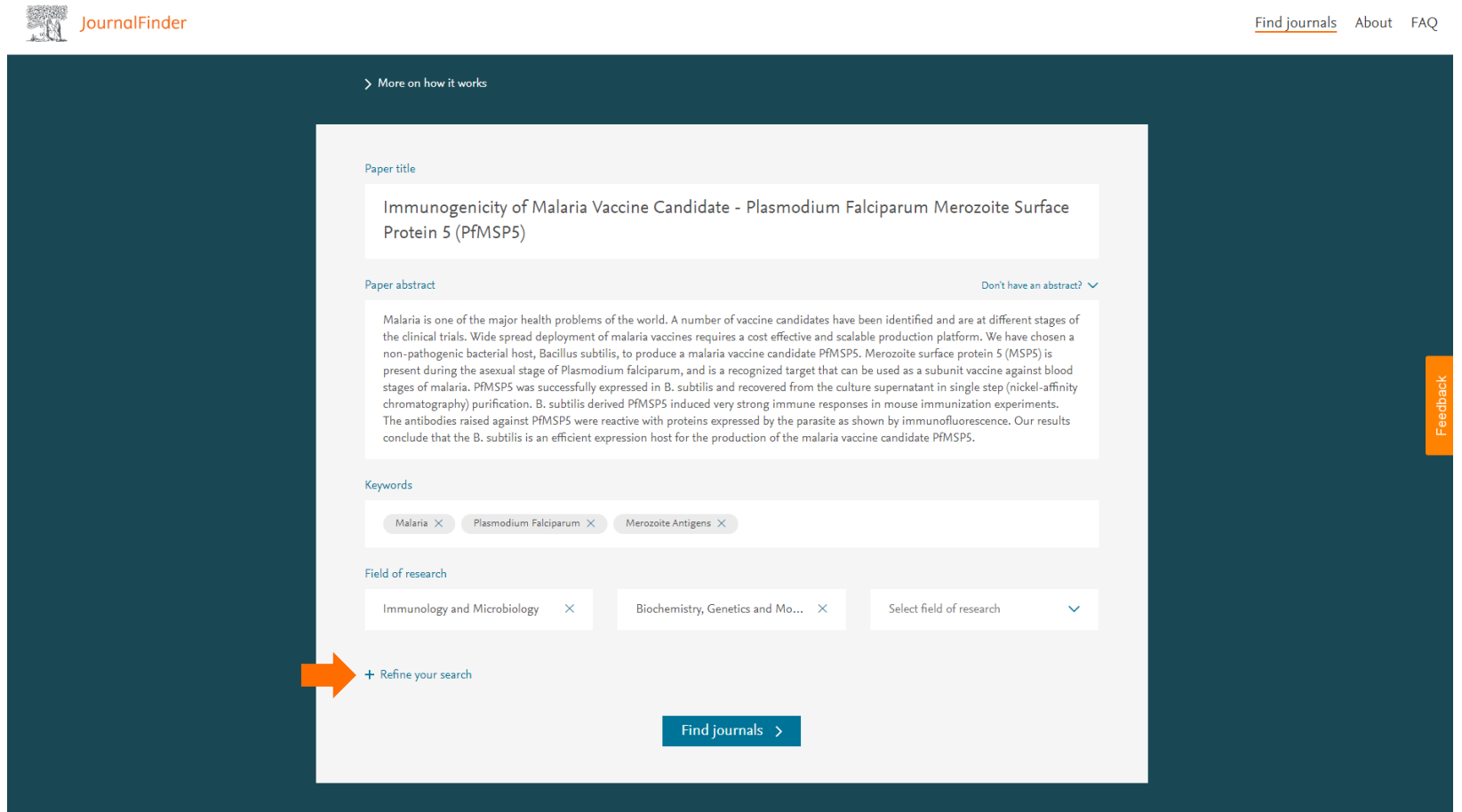
Get recommendation from Journal Finder by AI

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**



The screenshot displays the Journal Finder web interface. At the top, the 'JournalFinder' logo is on the left, and navigation links 'Find journals', 'About', and 'FAQ' are on the right. A link '> More on how it works' is located above the search form. The search form itself is a light gray box with the following sections:

- Paper title:** A text input field containing 'Immunogenicity of Malaria Vaccine Candidate - Plasmodium Falciparum Merozoite Surface Protein 5 (PfMSP5)'.
- Paper abstract:** A text input field containing a detailed paragraph about malaria vaccine candidates. A link 'Don't have an abstract? >' is on the right.
- Keywords:** Three tags are present: 'Malaria', 'Plasmodium Falciparum', and 'Merozoite Antigens', each with a close button (X).
- Field of research:** Two dropdown menus are shown. The first is set to 'Immunology and Microbiology', and the second is set to 'Biochemistry, Genetics and Mo...'. A third dropdown is labeled 'Select field of research'.

Below the form, an orange arrow points to a '+ Refine your search' button. At the bottom right of the form is a 'Find journals >' button. On the far right edge of the interface, there is a vertical orange button labeled 'Feedback'.

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**



[Find journals](#) [About](#) [FAQ](#)

> More on how it works

Refine the scope of your search to get more relevant journals

Publication type
An article can either be published Gold Open Access or with Subscription. A publication fee is required when publishing Gold OA, while subscription is free (an embargo period applies before authors can publish their manuscript to the public).

☐ Journals that offer Gold OA
☒ Journals with subscription

Journal impact
CiteScore and Impact factor measure the number of times an average paper in a journal is cited. They are indicators of how relevant the articles published in a journal are.

CiteScore ⓘ
At least 2
0 10+

Impact factor ⓘ
At least 2
0 10+

Review and publication time
Each journal needs some time to check your submission and review your work before publishing it. Values are based on average across submitted papers per journal.

Time to 1st decision ⓘ
All journals
0 52+


Time to publication ⓘ
All journals
0 52+

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Feedback


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](#)


JournalFinder

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CiteScore [ⓘ]
At least 2



Time to 1st decision [ⓘ]
All journals




Publication type [ⓘ]


☐ Journals that offer Gold OA

☒ Journals with subscription

Impact factor [ⓘ]
At least 2



Time to publication [ⓘ]
All journals



Less filters [⬆]


Reset filters

Showing 34 journals matching your paper

Sort by: Best match [⌵]

Journal of Biotechnology

S ISSN: 0168-1656



Text match score

CiteScore

3.09

Impact Factor

3.163

Acceptance rate

15%

Time to 1st decision


5 weeks

Time to publication

2 weeks

Infection, Genetics and Evolution

OA S ISSN: 1567-1348



Text match score

Top matching keywords

plasmodium falciparum

malaria

CiteScore

2.64

Impact Factor

2.611

Acceptance rate

41%

Time to 1st decision

6 weeks

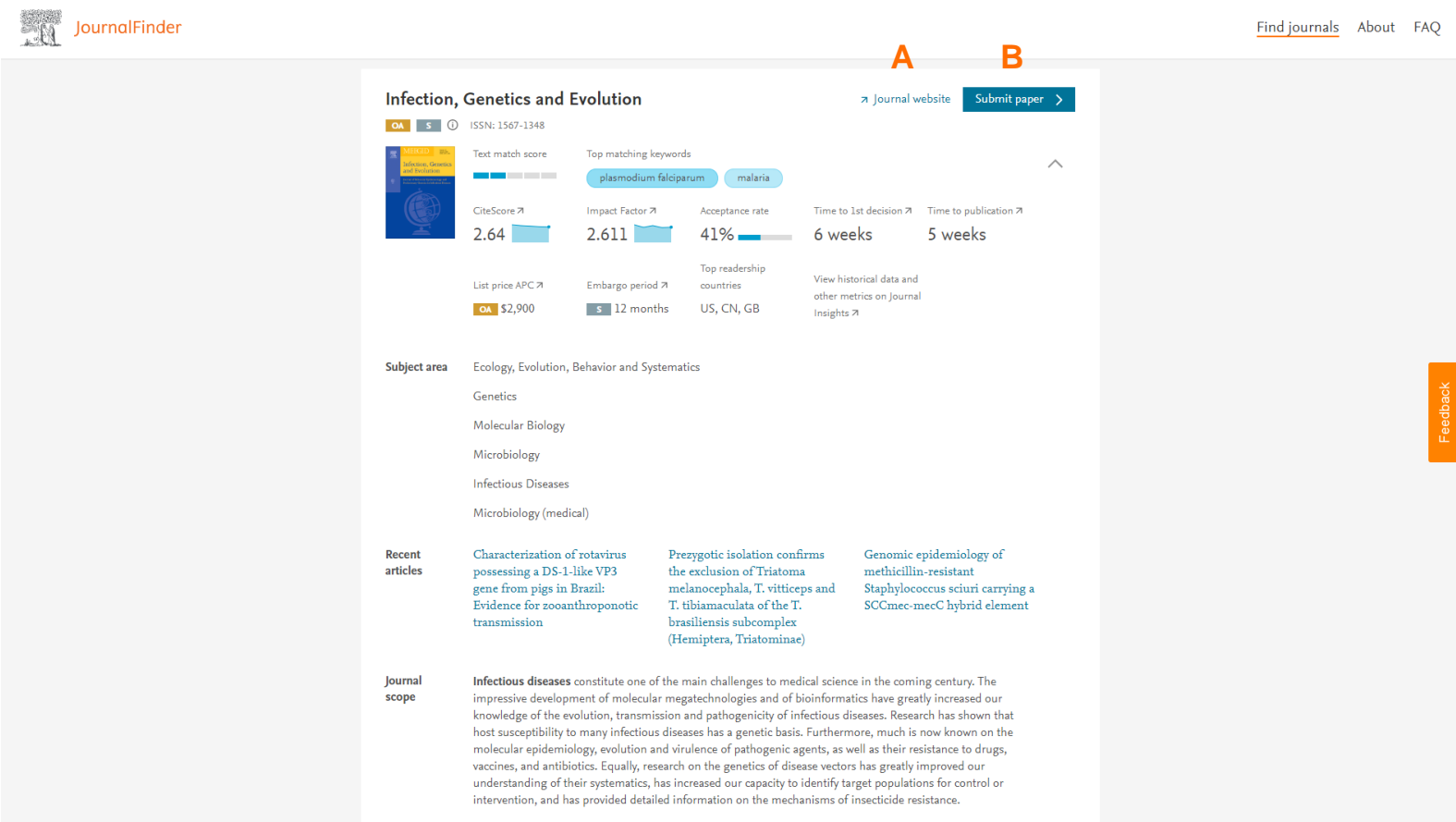
Time to publication

5 weeks

Get recommendation from Journal Finder by AI

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

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



The screenshot displays the JournalFinder interface for the journal 'Infection, Genetics and Evolution'. The journal is identified by its logo, ISSN (1567-1348), and a 'Journal website' link (A). A 'Submit paper' button (B) is prominently displayed. The interface provides various metrics: Text match score (4/5), CiteScore (2.64), Impact Factor (2.611), Acceptance rate (41%), Time to 1st decision (6 weeks), and Time to publication (5 weeks). It also lists the APC (\$2,900), embargo period (12 months), and top readership countries (US, CN, GB). The subject area is listed as Ecology, Evolution, Behavior and Systematics, with sub-fields in Genetics, Molecular Biology, Microbiology, Infectious Diseases, and Microbiology (medical). Recent articles are highlighted, including 'Characterization of rotavirus possessing a DS-1-like VP3 gene from pigs in Brazil: Evidence for zoonanthroponotic transmission', 'Prezygotic isolation confirms the exclusion of Triatoma melanocephala, T. vitticeps and T. tibiamaiculata of the T. brasiliensis subcomplex (Hemiptera, Triatominae)', and 'Genomic epidemiology of methicillin-resistant Staphylococcus sciuri carrying a SCCmec-mecC hybrid element'. The journal scope is described as focusing on infectious diseases and their evolution, transmission, and pathogenicity.

JournalFinder

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Infection, Genetics and Evolution [Journal website](#) [Submit paper](#)

ISSN: 1567-1348

Text match score: 4/5

Top matching keywords: plasmodium falciparum, malaria

CiteScore: 2.64

Impact Factor: 2.611

Acceptance rate: 41%

Time to 1st decision: 6 weeks

Time to publication: 5 weeks

List price APC: OA \$2,900

Embargo period: 12 months

Top readership countries: US, CN, GB

View historical data and other metrics on Journal Insights

Subject area

Ecology, Evolution, Behavior and Systematics

Genetics

Molecular Biology

Microbiology

Infectious Diseases

Microbiology (medical)

Recent articles

Characterization of rotavirus possessing a DS-1-like VP3 gene from pigs in Brazil: Evidence for zoonanthroponotic transmission

Prezygotic isolation confirms the exclusion of Triatoma melanocephala, T. vitticeps and T. tibiamaiculata of the T. brasiliensis subcomplex (Hemiptera, Triatominae)

Genomic epidemiology of methicillin-resistant Staphylococcus sciuri carrying a SCCmec-mecC hybrid element

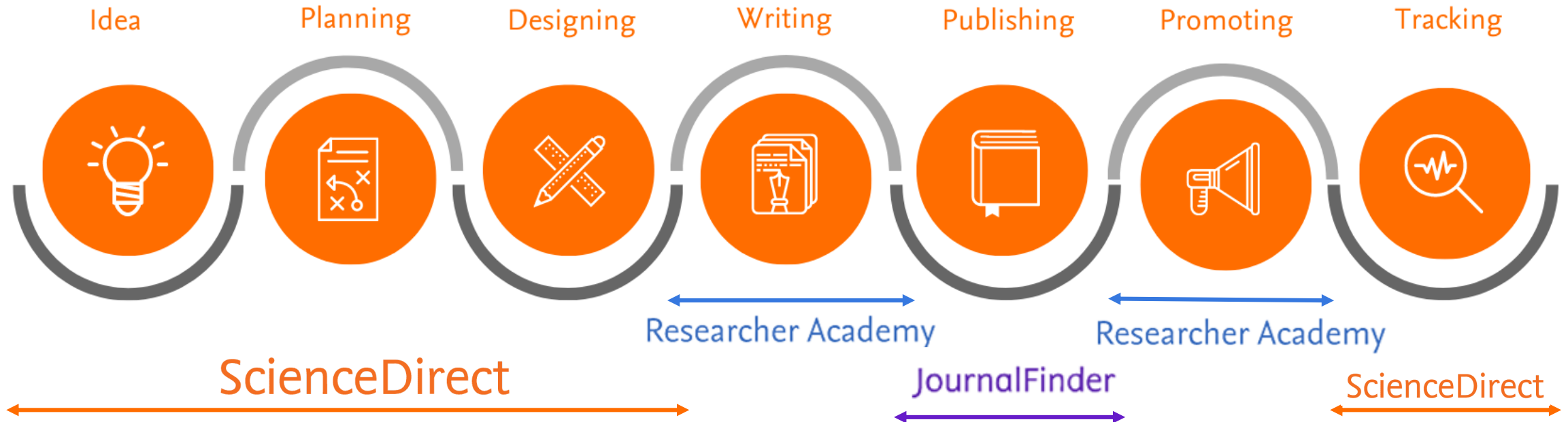
Journal scope

Infectious diseases constitute one of the main challenges to medical science in the coming century. The impressive development of molecular megatechnologies and of bioinformatics have greatly increased our knowledge of the evolution, transmission and pathogenicity of infectious diseases. Research has shown that host susceptibility to many infectious diseases has a genetic basis. Furthermore, much is now known on the molecular epidemiology, evolution and virulence of pathogenic agents, as well as their resistance to drugs, vaccines, and antibiotics. Equally, research on the genetics of disease vectors has greatly improved our understanding of their systematics, has increased our capacity to identify target populations for control or intervention, and has provided detailed information on the mechanisms of insecticide resistance.

Feedback

Recap

Where are we in this research journey?





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

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Agenda:

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

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