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Egyptian Knowledge Bank
بنك المعرفة المصري

Enhancing your Research with Elsevier: Select a journal for publishing

Webinar Series: Part 3 of 4
Elsevier core and research intelligence solutions on EKB



Shimaa Heikal
Country Ambassador
Core & Research
Intelligence Solutions



Khalid Shalan, MSc
Consultant
Core Research
Solutions



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Enhancing your Research with Elsevier series on EKB

- 1. Wednesday 09/09/2020 @ 6:00 PM**
Identifying trending research topics
https://elsevier.zoom.us/webinar/register/WN_ljthHLu3ThaQySdpaiv_5Q
- 2. Wednesday 16/09/2020 @ 6:00 PM**
Literature Discovery
https://elsevier.zoom.us/webinar/register/WN_JmHyUeepQs2EpWPkKlwTsA
- 3. Wednesday 23/09/2020 @ 6:00 PM**
Select a journal for publishing
https://elsevier.zoom.us/webinar/register/WN_WsQVAFsFTRyaLxVC75TRKg
- 4. Wednesday 30/09/2020 @ 6:00 PM**
Prepare and submit your manuscript
https://elsevier.zoom.us/webinar/register/WN_uvVUZ52UQimEKs4Ttnlsqw



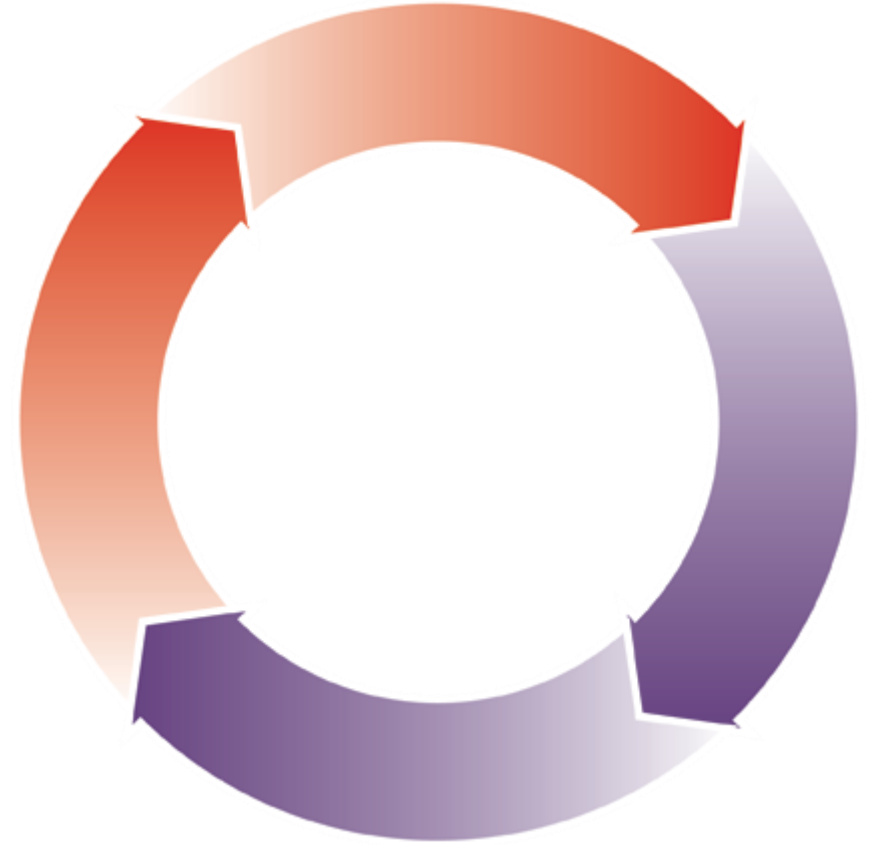
Agenda

1. Introduction and Recap on the previous sessions
2. Search for journals using SciVal
3. Select the right journal to publish my manuscript
4. Evaluating the journal using Scopus metrics
5. Submission Guidelines
6. Q&A

Poll #1

- Have you published any academic paper before?
 - Yes
 - No

Research Process



Research Process

Scopus®
SciVal



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ScienceDirect®

Scopus®
SciVal

ScienceDirect®
Scopus®
SciVal



Get cited

Find a topic

Select a journal
/ Submit

Literature search/
Build up references

Write a manuscript

Organize references

Publishing

Searching

ELSEVIER
Reading /
Writing

MENDELEY



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ENGLISH | تسجيل الدخول

HOME REGISTER SEARCH SOURCES EVENTS FAQ ABOUT US CONTACT US

SIGN IN العربية

STAY HOME AND JOIN OUR ONLINE WORKSHOP

جرب محرك البحث الأكاديمي
أفضل رفيق لدراسك

البحث المتقدم

How To Register And Use
The Egyptian Knowledge Bank

Readers Researchers

ONLINE
Every Monday and Thursday at 9:00 PM *for researchers and general readers

Join Now

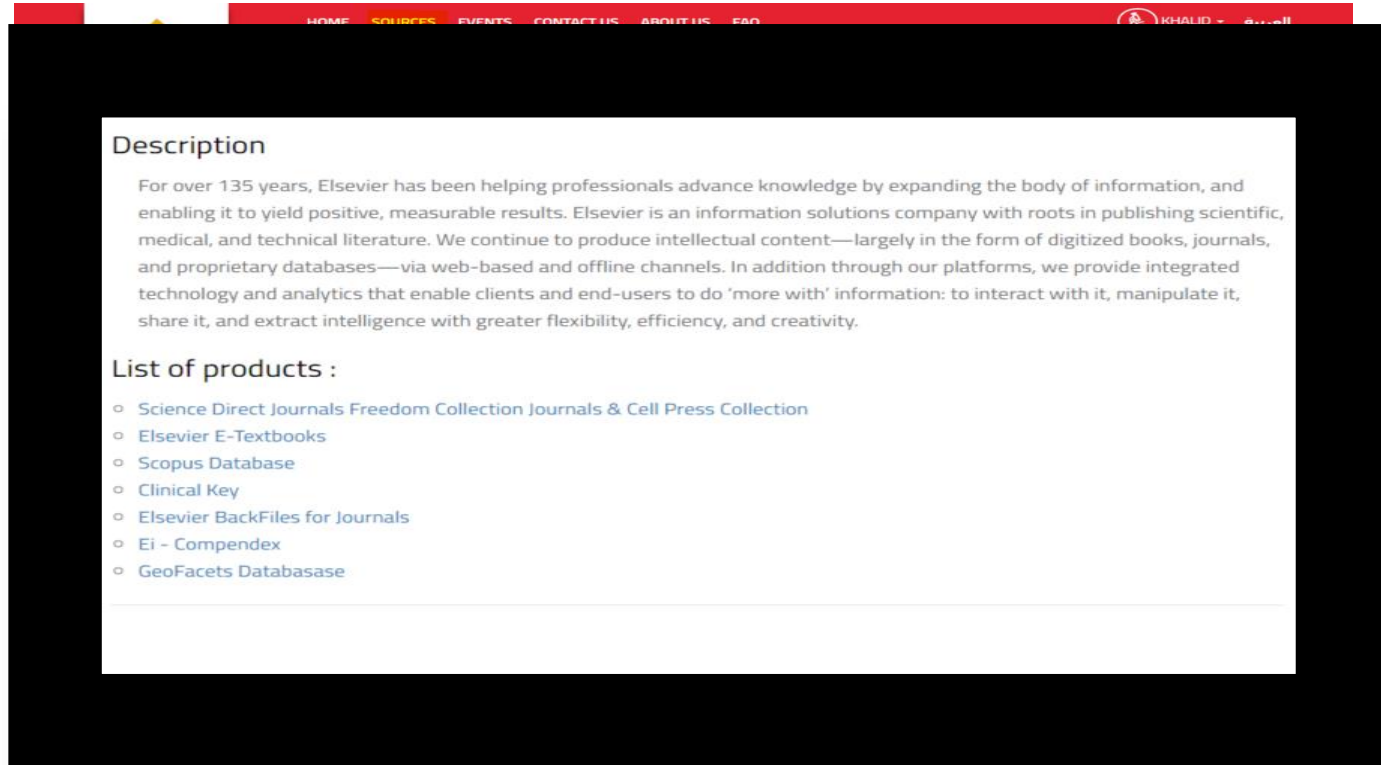
1 EKB Online Workshops

2 Study Material for all School Grades

3 EKB Search Engine Your Best Academic Companion

4 Ongoing Research Activities and Services

Once you are on EKB



The screenshot shows the Elsevier website interface. At the top, there is a red navigation bar with links: HOME, SOURCES, EVENTS, CONTACT US, ABOUT US, and FAQ. On the right side of the bar, there is a user profile icon and the name 'KHALID' followed by Arabic text. The main content area is white and contains two sections: 'Description' and 'List of products :'. The 'Description' section has a paragraph about Elsevier's 135-year history and its commitment to advancing knowledge. The 'List of products :' section contains a bulleted list of various Elsevier products and databases.

Description

For over 135 years, Elsevier has been helping professionals advance knowledge by expanding the body of information, and enabling it to yield positive, measurable results. Elsevier is an information solutions company with roots in publishing scientific, medical, and technical literature. We continue to produce intellectual content—largely in the form of digitized books, journals, and proprietary databases—via web-based and offline channels. In addition through our platforms, we provide integrated technology and analytics that enable clients and end-users to do 'more with' information: to interact with it, manipulate it, share it, and extract intelligence with greater flexibility, efficiency, and creativity.

List of products :

- [Science Direct Journals Freedom Collection Journals & Cell Press Collection](#)
- [Elsevier E-Textbooks](#)
- [Scopus Database](#)
- [Clinical Key](#)
- [Elsevier BackFiles for Journals](#)
- [Ei - Compendex](#)
- [GeoFacets Databasase](#)

Remote Access to Scopus

If you have an institutional email Or If you don't !

Similar to Access
on SciVal & EV

Accessing Scopus:

> Check Access

Check whether you can access Scopus remotely through your institution. [Check Access](#) [Got it](#)

Welcome to Scopus Preview

[What is Scopus](#) [Blog](#)

1

Check access

Check if you have access through your sign in credentials or via your institution.

[Check Scopus access](#)

Check out your free author profile!

Did you know Scopus offers free profiles to all indexed authors? Review yours, claim it, and update it — all for free!

[View your author profile](#)

Looking for free journal rankings and metrics?

Scopus offers free metrics to non-subscribers.

[View journal rankings](#)

Don't have a Scopus account? Interested in subscribing to Scopus?

ELSEVIER

Find your institution

Enter your email or institution name to continue

Institutional email or name of institution

[Continue](#)

Hint: Try using multiple search terms to improve your results

ELSEVIER

3

Check your inbox

We've sent an email to [redacted]@edu.eg to confirm that you're from [redacted] University.

Didn't receive it? Check your spam folder or try again.



9/23/2020

Access to SciVal

Open www.scival.com



SciVal

Scopus ↗

Check access

Sign in

Welcome to SciVal

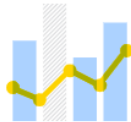
SciVal offers quick, easy access to research performance of more than 16,900 research institutions and their associated researchers from 231 nations worldwide.

Don't have access? [Request a consultation](#) ↗



Find

Find collaborators to spur innovative solutions to complex problems.



Demonstrate

Demonstrate my impact for promotion and funding applications.



Discover

Discover relevant cross-disciplinary areas of research.



18.08.2020

Institutional access by Egyptian Knowledge Bank

SciVal

A white rectangular dialog box with a close button (X) in the top right corner. It features the Elsevier logo at the top, followed by the title "Find your institution". Below the title is a prompt "Enter your email or institution name to continue". A text input field contains the text "Institutional email or name of institution" and "ekb|". A blue button with a white right-pointing arrow is located to the right of the input field.

ELSEVIER

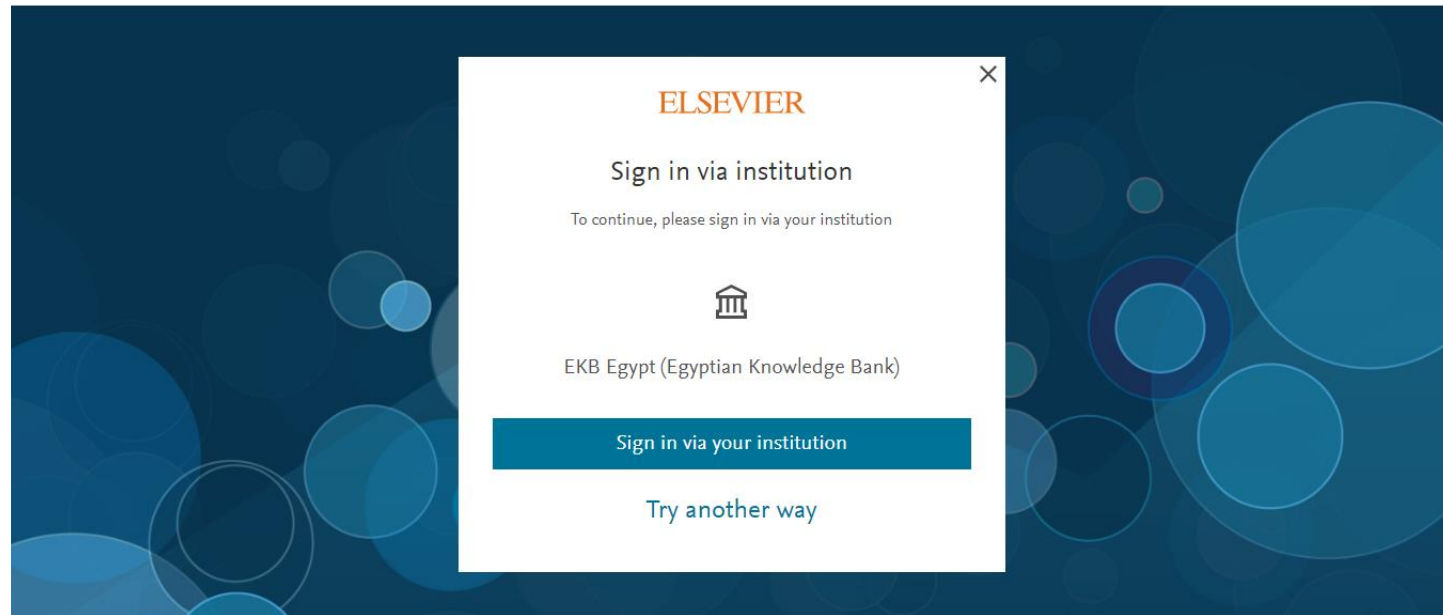
Find your institution

Enter your email or institution name to continue

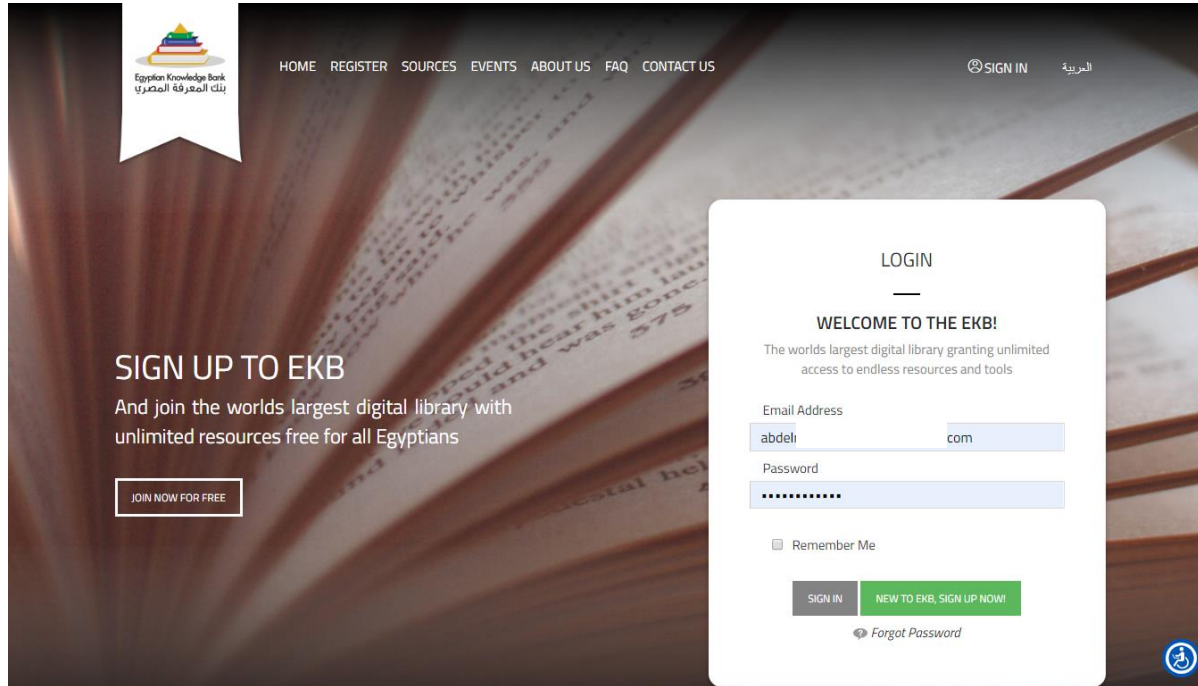
Institutional email or name of institution

ekb|

SciVal



Sign in by your EKB credentials, using your institutional email



Egyptian Knowledge Bank
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HOME REGISTER SOURCES EVENTS ABOUT US FAQ CONTACT US

SIGN IN العربية

SIGN UP TO EKB

And join the worlds largest digital library with unlimited resources free for all Egyptians

JOIN NOW FOR FREE

LOGIN

WELCOME TO THE EKB!

The worlds largest digital library granting unlimited access to endless resources and tools

Email Address

abdeli com

Password

.....

☐ Remember Me

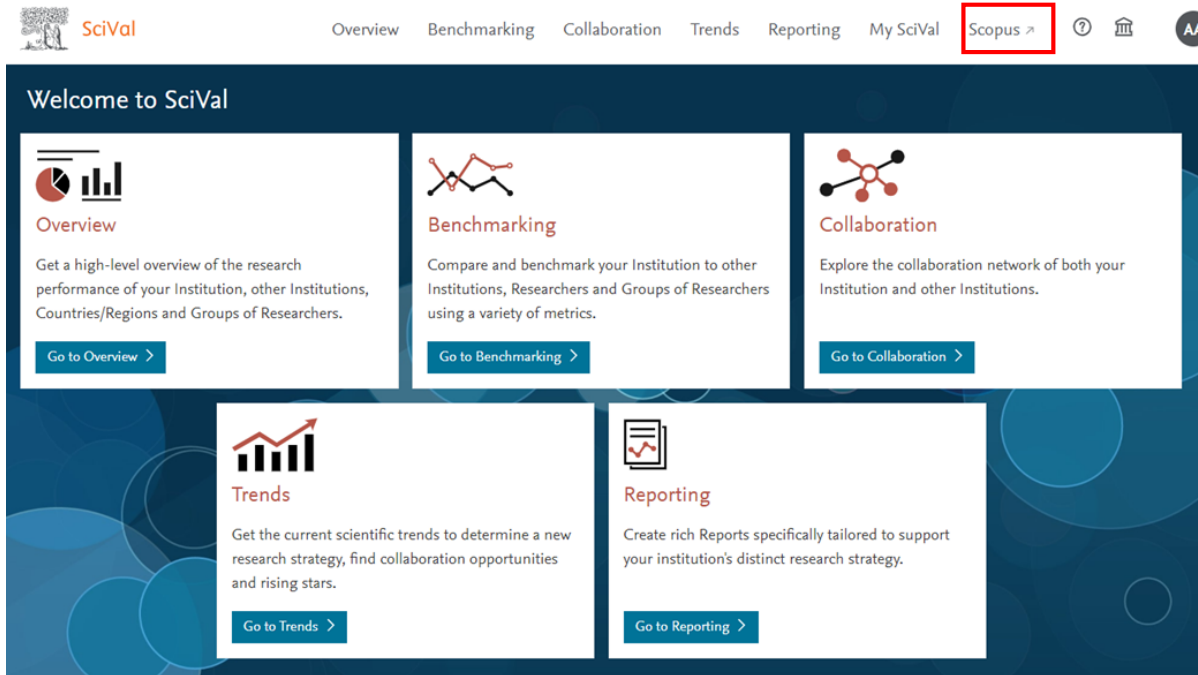
SIGN IN NEW TO EKB, SIGN UP NOW!

[Forgot Password](#)



Access to SciVal

Redirects you to scival.com



The screenshot shows the SciVal website interface. At the top, the SciVal logo is on the left, and a navigation menu is on the right. The 'Scopus' link in the navigation menu is highlighted with a red rectangle. Below the navigation bar, the main content area has a dark blue header with the text 'Welcome to SciVal'. The content is organized into five white boxes, each with an icon, a title, a description, and a 'Go to' button. The boxes are: Overview (with a bar chart icon), Benchmarking (with a line graph icon), Collaboration (with a network icon), Trends (with a bar chart and upward arrow icon), and Reporting (with a document icon). The background of the main content area features a dark blue pattern of overlapping circles.

SciVal

Overview Benchmarking Collaboration Trends Reporting My SciVal **Scopus** ?  

Welcome to SciVal



Overview

Get a high-level overview of the research performance of your Institution, other Institutions, Countries/Regions and Groups of Researchers.

[Go to Overview >](#)



Benchmarking

Compare and benchmark your Institution to other Institutions, Researchers and Groups of Researchers using a variety of metrics.

[Go to Benchmarking >](#)



Collaboration

Explore the collaboration network of both your Institution and other Institutions.

[Go to Collaboration >](#)



Trends

Get the current scientific trends to determine a new research strategy, find collaboration opportunities and rising stars.

[Go to Trends >](#)



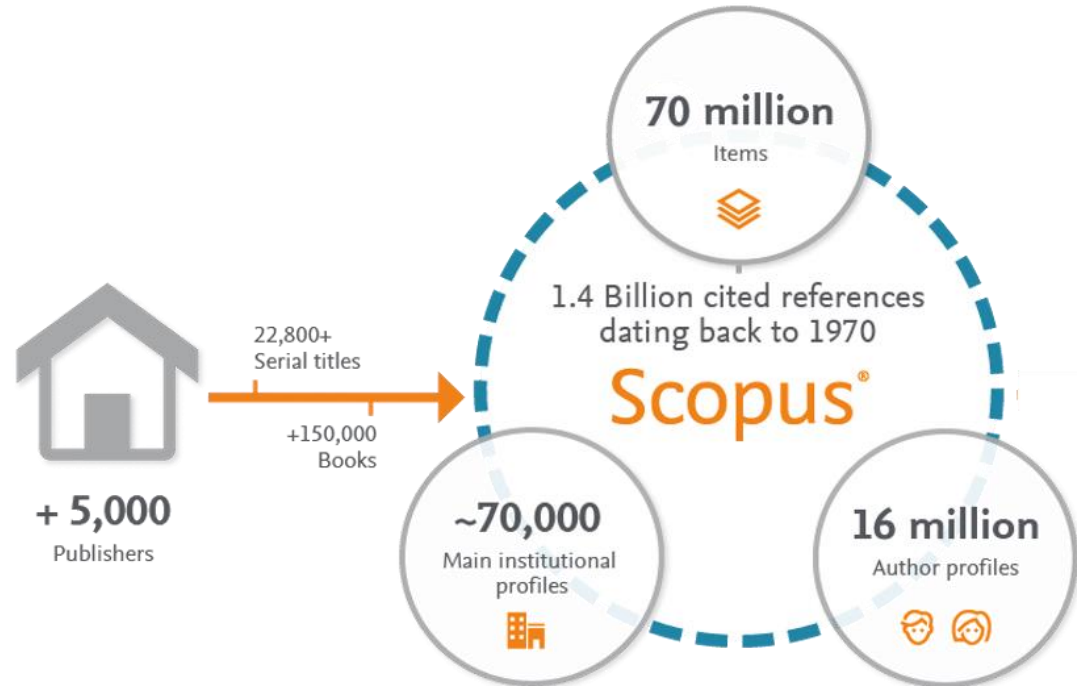
Reporting

Create rich Reports specifically tailored to support your institution's distinct research strategy.

[Go to Reporting >](#)

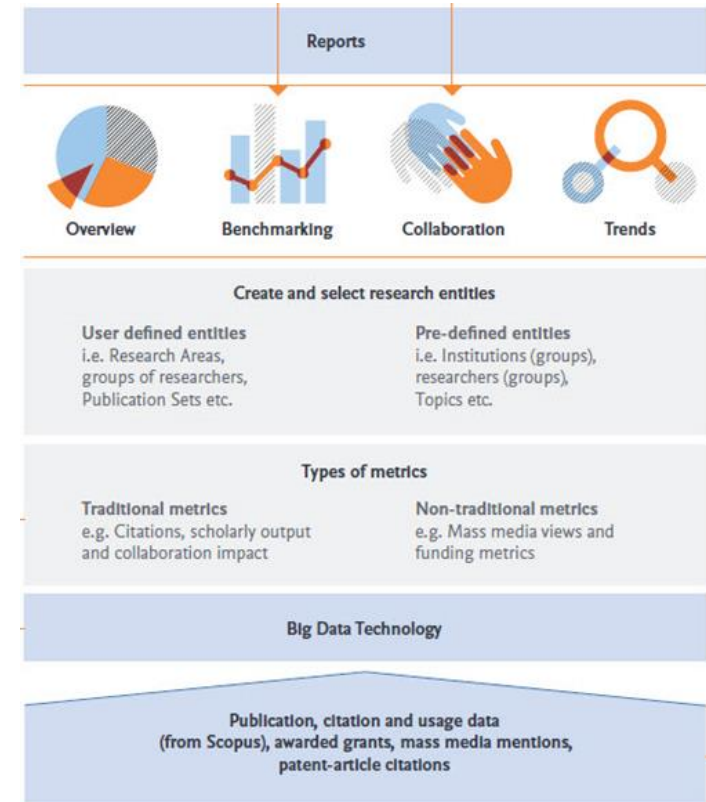
Scopus

- Scopus is an abstract and citation database of peer-reviewed literature provided by Elsevier.
- Scopus features smart tools to track, analyze and visualize scholarly research.



SciVal

- A web-based analytics solution that provides comprehensive access to the research performance of over 18,000 research institutions and their associated researchers from 230 nations worldwide..
- Using advanced data analytics and super-computer technology, SciVal can process large amounts of data to generate powerful analyses and on-demand visualization.



Agenda

1. Introduction and Recap on the previous sessions
2. Search for journals using SciVal
3. Select the right journal to publish my manuscript
4. Evaluating the journal using Scopus metrics
5. Submission Guidelines
6. Q&A

Are you ready to publish?

Planning your article

Are you ready to publish?



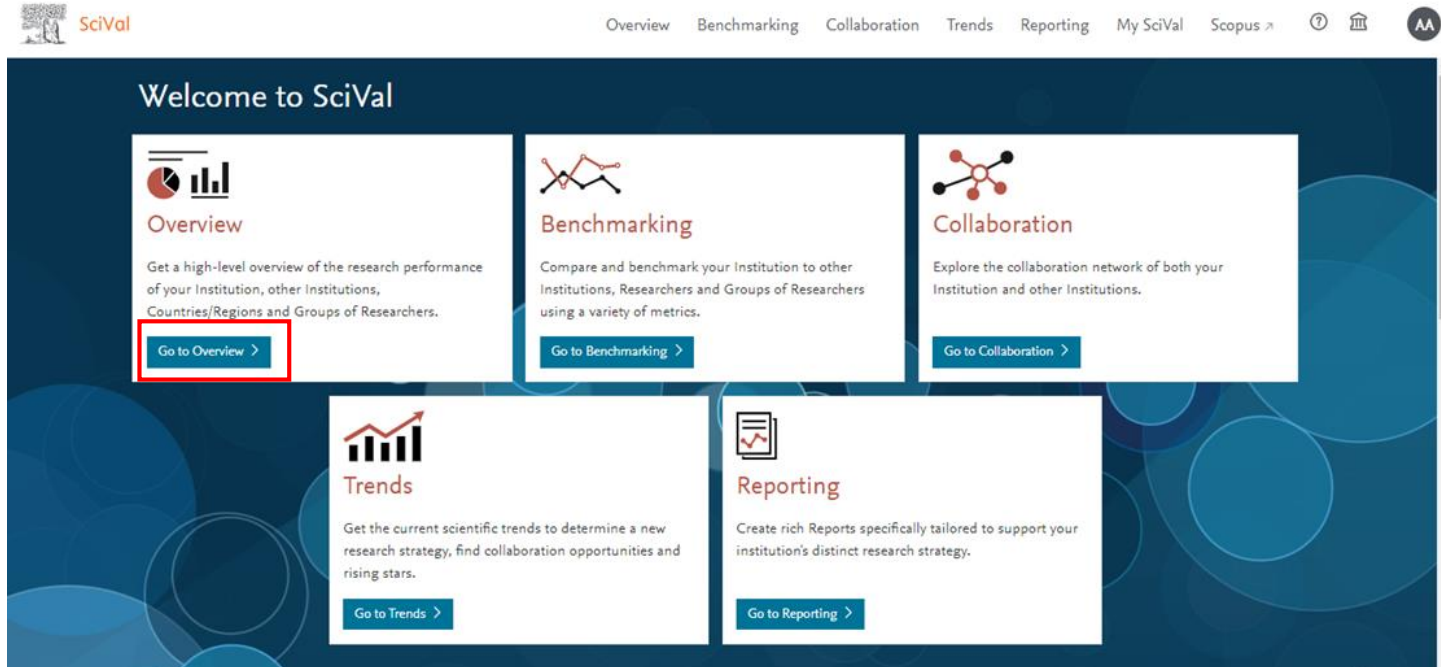
Select a journal using SciVal



13.04.2020



Scopus source as a SciVal entity



The screenshot displays the SciVal dashboard interface. At the top, the SciVal logo is on the left, and a navigation menu with links for Overview, Benchmarking, Collaboration, Trends, Reporting, My SciVal, and Scopus is on the right. The main content area is titled "Welcome to SciVal" and features five white cards on a dark blue background with abstract circular patterns. The "Overview" card is highlighted with a red box around its "Go to Overview" button. The other cards are "Benchmarking", "Collaboration", "Trends", and "Reporting", each with a corresponding icon, description, and a "Go to" button.

SciVal

Overview Benchmarking Collaboration Trends Reporting My SciVal Scopus

Welcome to SciVal

Overview

Get a high-level overview of the research performance of your Institution, other Institutions, Countries/Regions and Groups of Researchers.

[Go to Overview >](#)

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Compare and benchmark your Institution to other Institutions, Researchers and Groups of Researchers using a variety of metrics.

[Go to Benchmarking >](#)

Collaboration

Explore the collaboration network of both your Institution and other Institutions.

[Go to Collaboration >](#)

Trends

Get the current scientific trends to determine a new research strategy, find collaboration opportunities and rising stars.

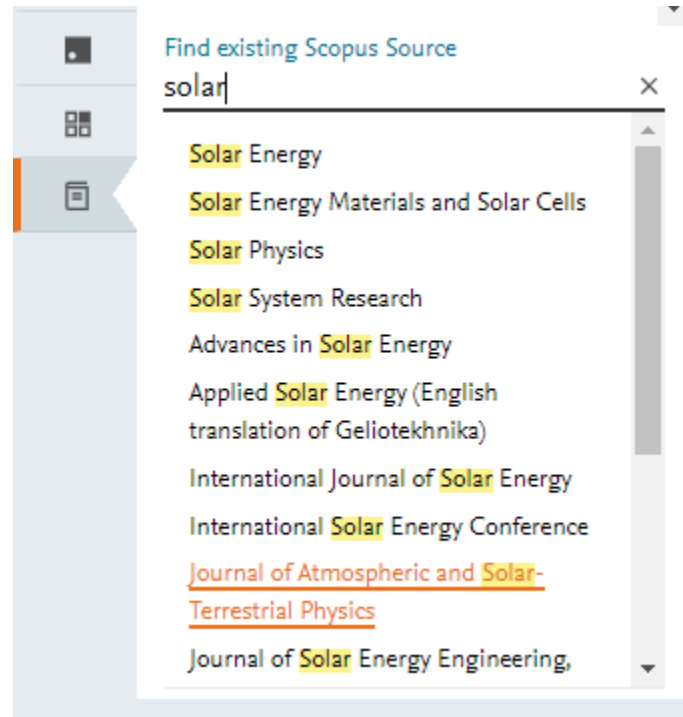
[Go to Trends >](#)

Reporting

Create rich Reports specifically tailored to support your institution's distinct research strategy.

[Go to Reporting >](#)

Overview – Scopus source



Overview – Scopus source

Overview Benchmarking Collaboration Trends Reporting My SciVal Scopus ? 

Solar Energy ☆

[View this Source in Scopus](#)

2014 to 2019  no subject area filter selected  ASJC [Data sources](#)

Summary Topics & Topic Clusters Published Viewed Cited Authors Institutions

[+ Add Summary to Reporting](#) [Export](#)

Scopus Source metrics

[+ Add to Reporting](#)

5.24 CiteScore 2018 ⓘ	1.593 SNIP 2018 ⓘ	1.622 SJR 2018 ⓘ
--------------------------	----------------------	---------------------

[View more in Scopus](#)

Overall research performance

[+ Add to Reporting](#)

4,796 ▲ Scholarly Output ⚙ ⓘ	14,379 ▲ Authors	1.00 Field-Weighted Citation Impact ⚙ ⓘ
---------------------------------	---------------------	--

[View list of publications](#)

Scopus coverage of journal



Scopus

[Search](#) [Sources](#) [Lists](#) [SciVal](#)



Source details

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

Solar Energy

Scopus coverage years: from 1957 to Present

Publisher: Elsevier

ISSN: 0038-092X

Subject area: [Materials Science: General Materials Science](#) [Energy: Renewable Energy, Sustainability and the Environment](#)

[View all documents](#)

[Set document alert](#)

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

CiteScore 2018

5.24



SJR 2018

1.593



SNIP 2018

1.622



[CiteScore](#)

[CiteScore rank & trend](#)

[CiteScore presets](#)

[Scopus content coverage](#)



18.08.2020

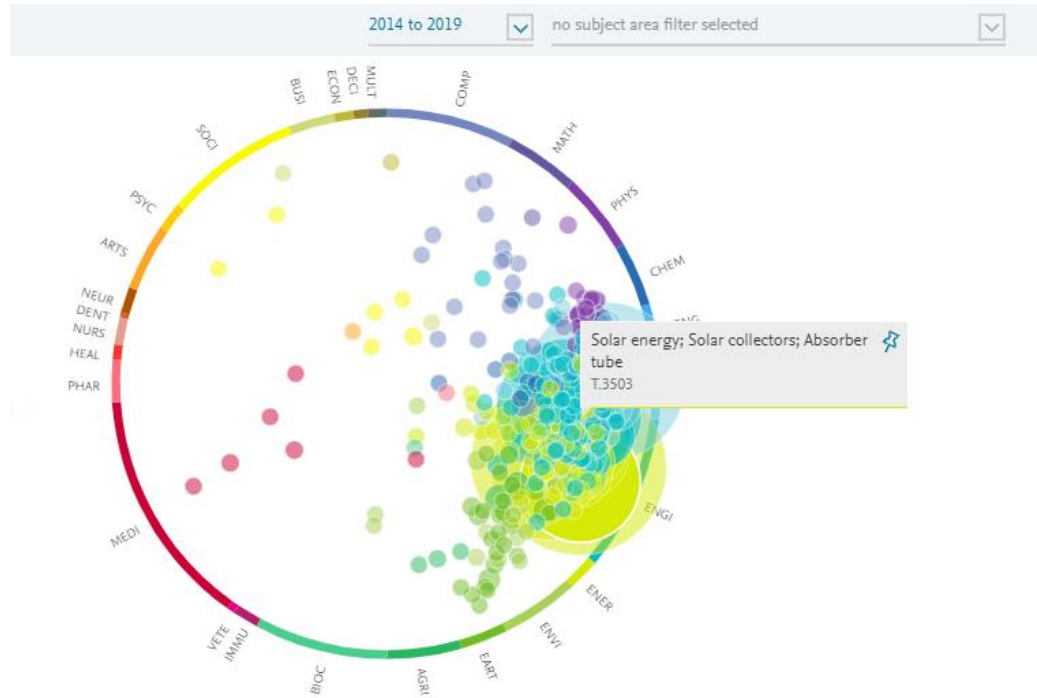
Scopus journal quartile

CiteScore rank ⓘ

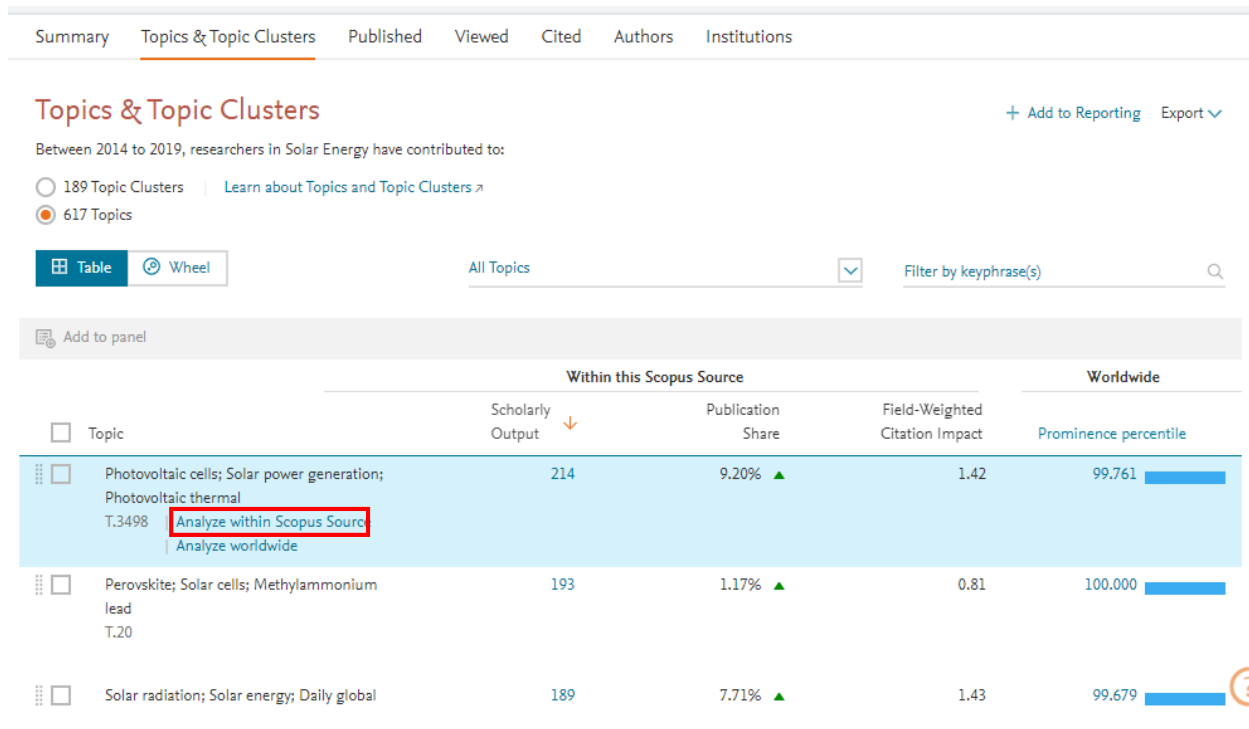
Category	Rank	Percentile
Materials Science		
└ General Materials Science	#49/438	 88th
Energy		
└ Renewable Energy, Sustainability and the Environment	#24/153	 84th

[View CiteScore trends >](#) [Add CiteScore to your site !\[\]\(7283d9faf9c88ace5d8a560ea0213e53_img.jpg\)](#)

Topics in journal – Wheel of science



Topics in journal – Activity



Topics in journal – Activity

Activity in Solar Energy

Within: Photovoltaic cells; Solar power generation; Photovoltaic thermal T.3498 | Year range used for metrics: 2014 to 2019 |  Analyze Topic worldwide

Summary

Performance

214

Scholarly Output  



 [View list of publications](#)

1.42

Field-Weighted Citation Impact  



66

International Collaboration  



9,028

Views Count 

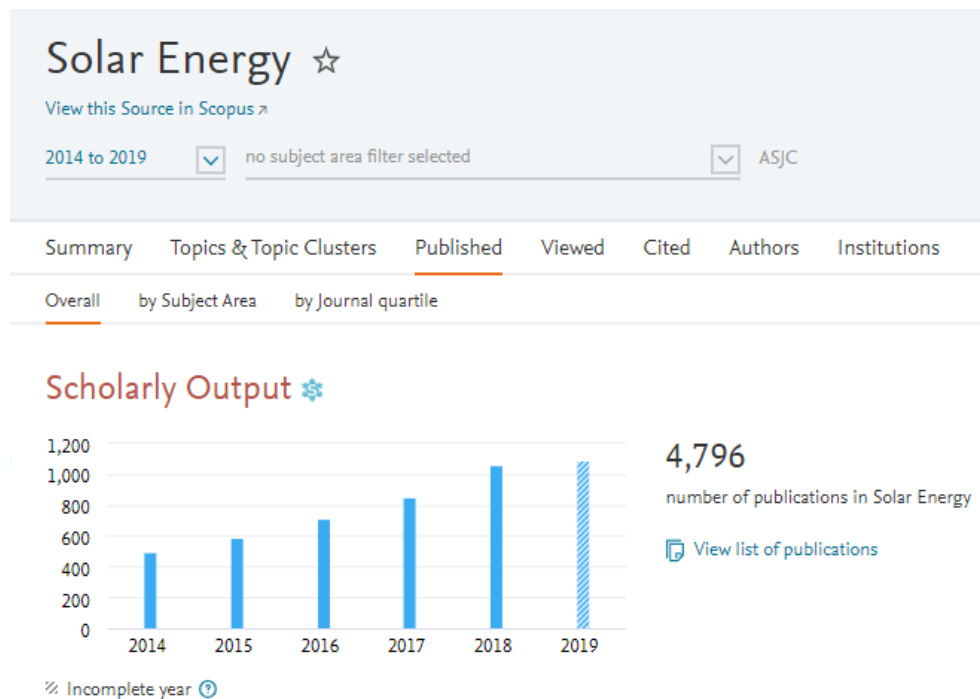
4,190

Citation Count  

99.761

Worldwide Topic Prominence

Publication trend

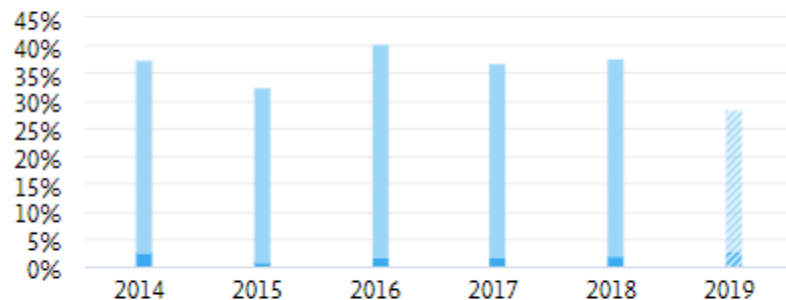


Publication trend

Outputs in Top Citation Percentiles ⚙️

Share of publications in Solar Energy that are among the most cited publications worldwide

☐ Show as field-weighted



■ % of publications in top 10% most cited

■ % of publications in top 1% most cited

▨ Incomplete year ⓘ

1,687 (35.2%)

number of publications in the top 10% most cited

[View list of publications](#)

Publication trend – Journal quartile

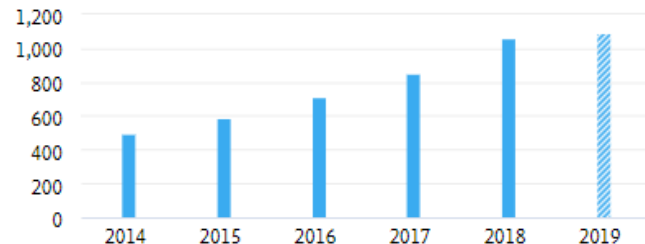
Summary Topics & Topic Clusters Published Viewed Cited Authors Institutions

Overall by Subject Area by Journal quartile

Publications by Journal quartile

+ Add to Re

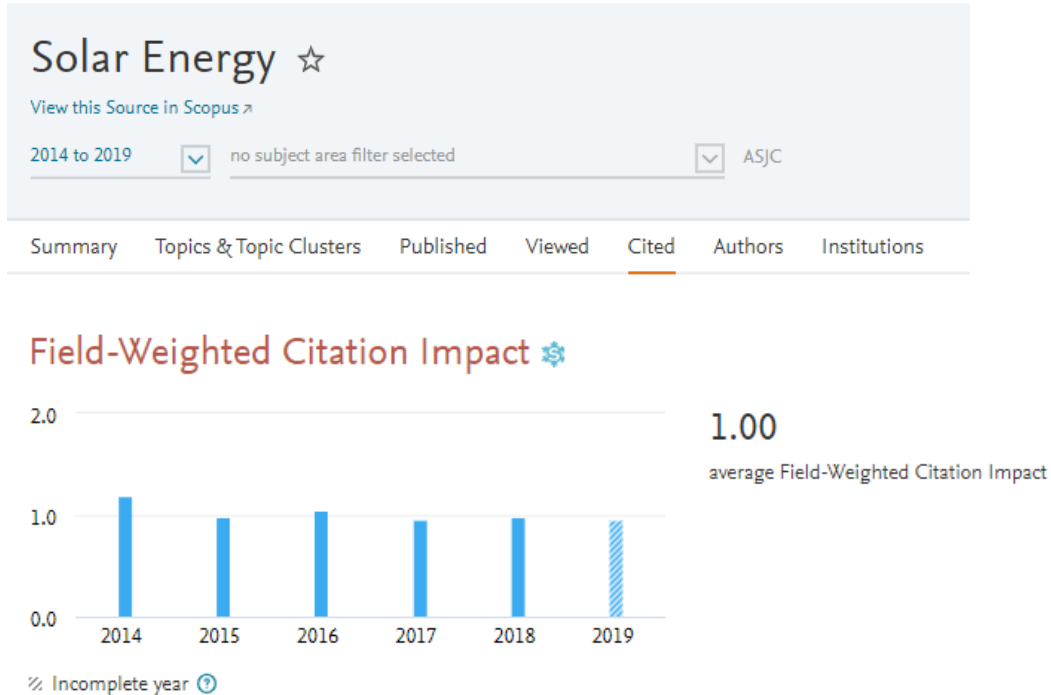
Share of publications per Journal quartile by CiteScore Percentile



⚠ Incomplete year ?

Quartiles	Publications ?	Publication share (%)
Q1 (top 25%)	4,796	100.0
Q2 (26% - 50%)	0	0.0
Q3 (51% - 75%)	0	0.0
Q4 (76% - 100%)	0	0.0
Cumulative shares		
Q1 to Q2 (top 50%)	4,796	100.0

Citation trend – FWCI

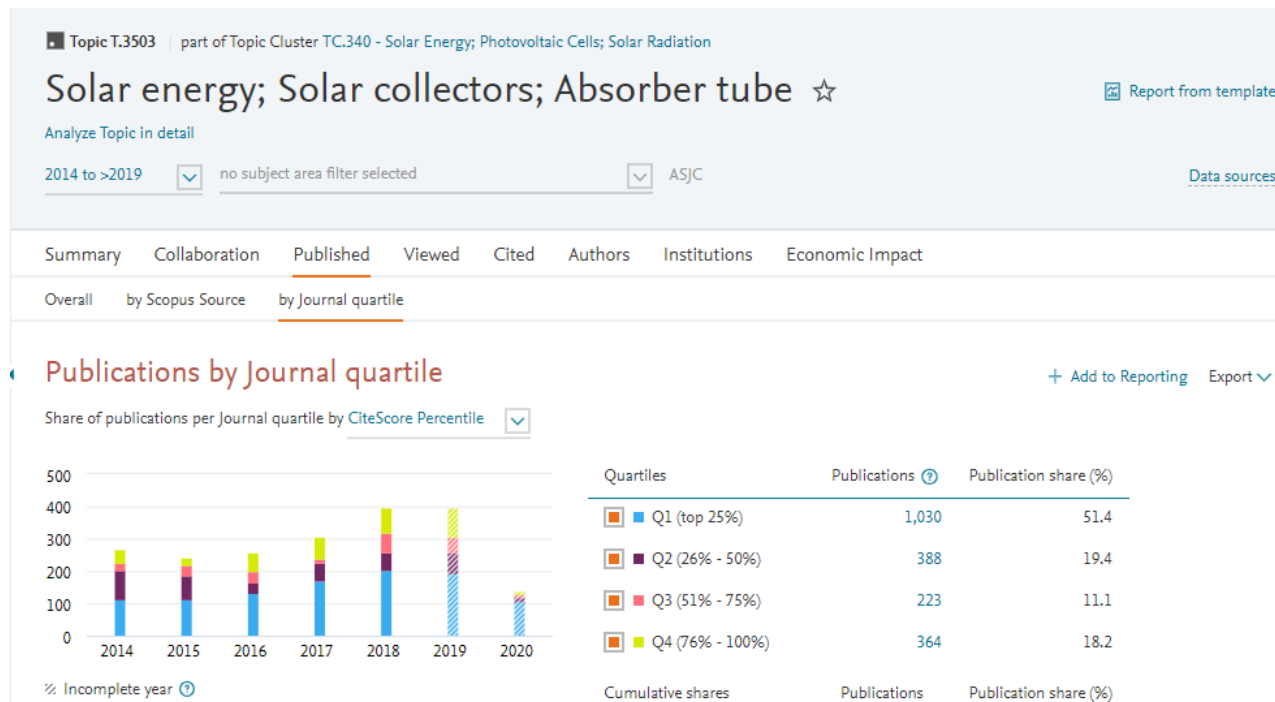


Agenda

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Trends in publications in my topic

Overview module



Top journals in my topic

Trends module

Overview Benchmarking Collaboration Trends Reporting My SciVal Scopus ?

Topic T.3503 | part of Topic Cluster TC.340 - Solar Energy; Photovoltaic Cells; Solar Radiation

Solar energy; Solar collectors; Absorber tube ☆

2014 to 2019 [Report from tem](#) [Data sou](#)

Summary Institutions Countries & Regions Authors Scopus Sources Keyphrases Related Topics

Top Scopus Sources

Worldwide

[+ Add to Reporting](#) [Export v](#)

Top 100 Scopus Sources in this Topic, by Scholarly Output

[View on Chart](#)

☐	Scopus Source	Scholarly Output	Views Count	Field-Weighted Citation Impact	Citation Count
1. ☐	AIP Conference Proceedings	184	2,240	0.92	194
2. ☐	Energy Procedia	172	3,402	1.59	1,524
3. ☐	Solar Energy	142	5,331	0.98	2,141
4. ☐	Energy Conversion and Management	112	5,429	2.16	2,326

Top journals in my topic

Activity in AIP Conference Proceedings

Within: Solar energy; Solar collectors; Absorber tube T.3503 | Year range used for metrics: 2014 to 2019

Summary

Performance

184

Scholarly Output  



 [View list of publications](#)

0.92

Field-Weighted Citation Impact



 [View list of publications](#)

2,240

Views Count 

194

Citation Count  

Activity in Energy Procedia

Within: Solar energy; Solar collectors; Absorber tube T.3503 | Year range used for metrics: 2014 to 2019

Summary

Performance

172

Scholarly Output  



 [View list of publications](#)

1.59

Field-Weighted Citation Impact



 [View list of publications](#)

3,402

Views Count 

1,524

Citation Count  



18.08.2020

Top journals in my topic – Country filter

Solar energy; Solar collectors; Absorber tube ☆ [Report from ter](#)

2014 to 2019 [Data s](#)

Summary Institutions Countries & Regions Authors **Scopus Sources** Keyphrases Related Topics

Top Scopus Sources

Africa [▼](#) Egypt [▼](#) [reset filter](#)

[Table](#) [Chart](#) [+ Add to Reporting](#) [Export](#)

Top 100 Scopus Sources in this Topic, by Scholarly Output

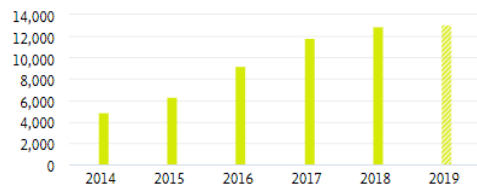
[View on Chart](#)

☐	Scopus Source	Scholarly Output ↓	Views Count ▼	Field-Weighted Citation Impact ▼	Citation Count ▼
1. ☐	Energy Procedia	5	115	2.01	27
2. ☐	Journal of Solar Energy Engineering, Transactions of the ASME	2	130	0.19	1
3. ☐	2015 International Conference on Renewable Energy Research and Applications, ICRERA 2015	1	43	3.37	13
4. ☐	2017 19th International Middle-East Power Systems Conference, MEPCON 2017 - Proceedings	1	33	1.85	2
5. ☐	2018 IEEE Industry Applications Society Annual Meeting, IAS 2018	1	13	0.96	1

Comparing sources – Publication per quartile

Publications by Journal quartile

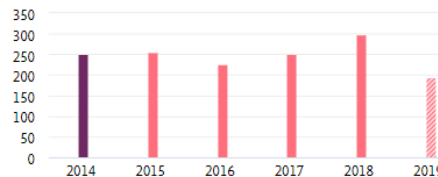
Share of publications per Journal quartile by [CiteScore Percentile](#)



⌘ Incomplete year ⓘ

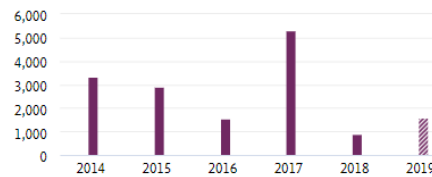
Publications by Journal quartile

Share of publications per Journal quartile by [CiteScore Percentile](#)



Publications by Journal quartile

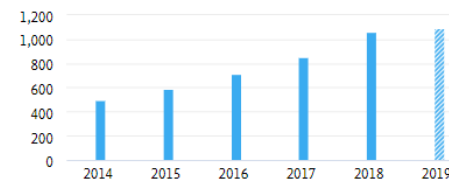
Share of publications per Journal quartile by [CiteScore Percentile](#)



⌘ Incomplete year ⓘ

Publications by Journal quartile

Share of publications per Journal quartile by [CiteScore Percentile](#)



Q4 Journal

Q3 Journal

Q2 Journal

Q1 Journal

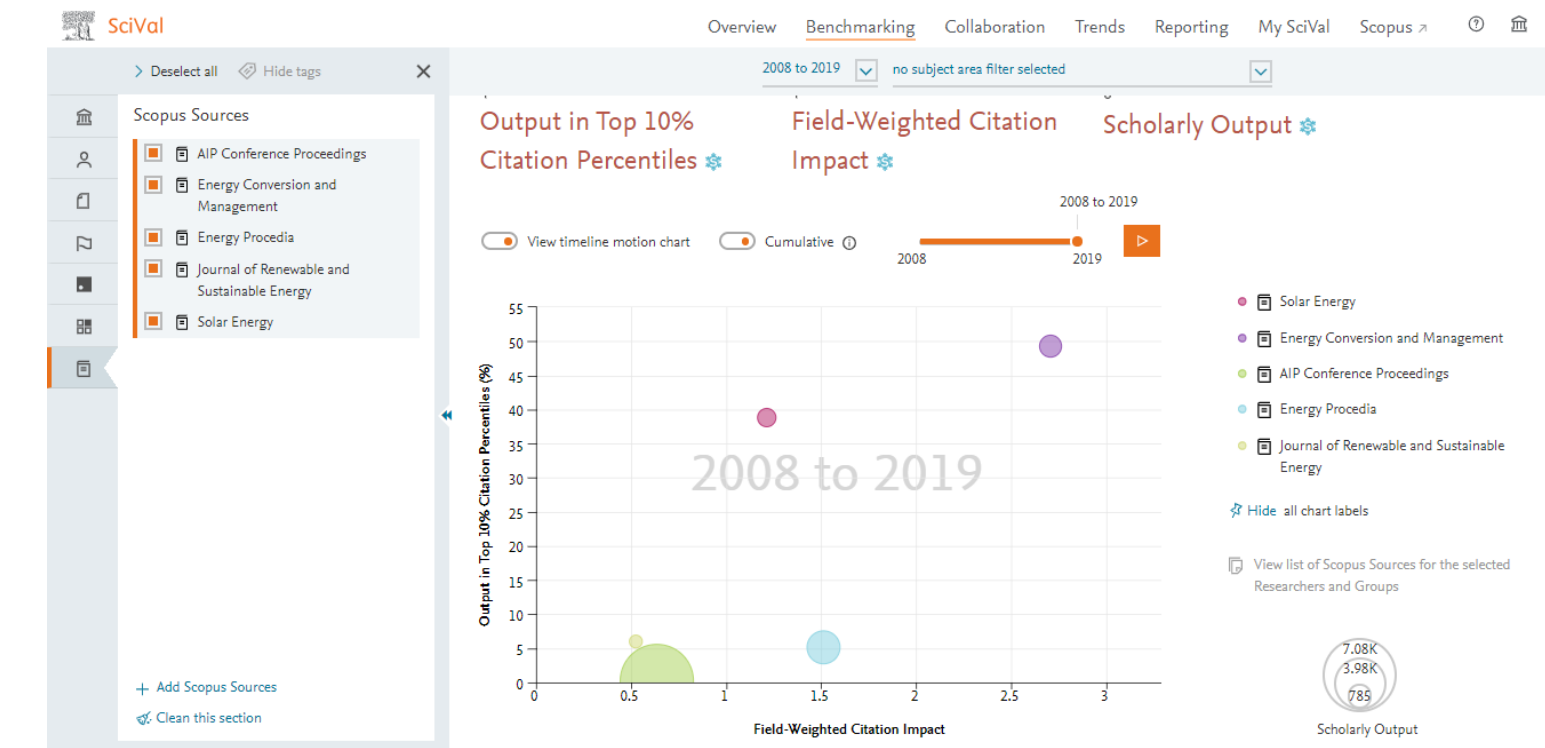
AIP Conference Proceedings

Scopus coverage years: from 1974 to 1978, from 1983 to 1984, 1993, from 2000 to 2001, from 2003 to Present

Solar Energy

Scopus coverage years: from 1957 to Present

Benchmarking module



Select a journal using Scopus



13.04.2020



Scopus – Analyze search results

27,016 document results

TITLE-ABS-KEY (solar AND collector)

 Edit  Save  Set alert  Set feed

Search within results... 

Refine results

Limit to

Exclude

Access type 

☐ Open Access (2,716) >

☐ Other (24,300) >

Year 

☐ 2020 (793) >

☐ 2019 (1,807) >

Documents Secondary documents Patents [View Mendeley Data \(561\)](#)

Analyze search results  Show all abstracts Sort on: Relevance 

☐ All 

Export

Download

View citation overview

View cited by

Save to list

...

	Document title	Authors	Year	Source	Cited by
☐ 1	Concentrating or non-concentrating solar collectors for solar Aided Power Generation?	Qin, J., Hu, E., Nathan, G.J., Chen, L.	2017	Energy Conversion and Management 152, pp. 281-290	13
	View abstract View at Publisher Related documents				
☐ 2	Recent advancement in heat pipe for stationary solar	Chopra, K.,	2018	IET Conference Publications 2018/2018/2018	0

Scopus – Analyze search results

21,932 document results

Select year range to analyze: 1985

to 2020

Analyze

Source ↓

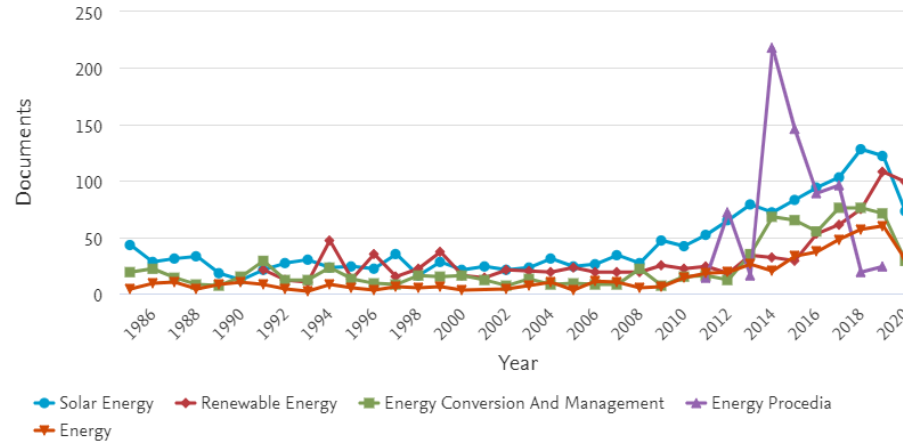
Documents ↑

☒ Solar Energy	1582
☒ Renewable Energy	962
☒ Energy Conversion And Management	850
☒ Energy Procedia	694
☒ Energy	513
☐ Applied Thermal Engineering	504
☐ Applied Energy	445
☐ Journal Of Solar Energy Engineering Transactions Of The ASME	437

Documents per year by source

Compare the document counts for up to 10 sources.

Compare sources and view CiteScore, SJR, and SNIP data



Scopus – Compare sources

Select up to 10 sources to compare

Selected sources: ☒ Journal of Renewable and Sustainable Energy x ☒ Energy Procedia x ☒ AIP Conference Proceedings x ☒ Energy Conversion and Management x ☐

[Remove all selections](#)

[Chart](#) [Table](#)

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

Source title

Enter title *

E.g., Cell, cancer

limit to

All subject areas

3 Search results

CiteScore

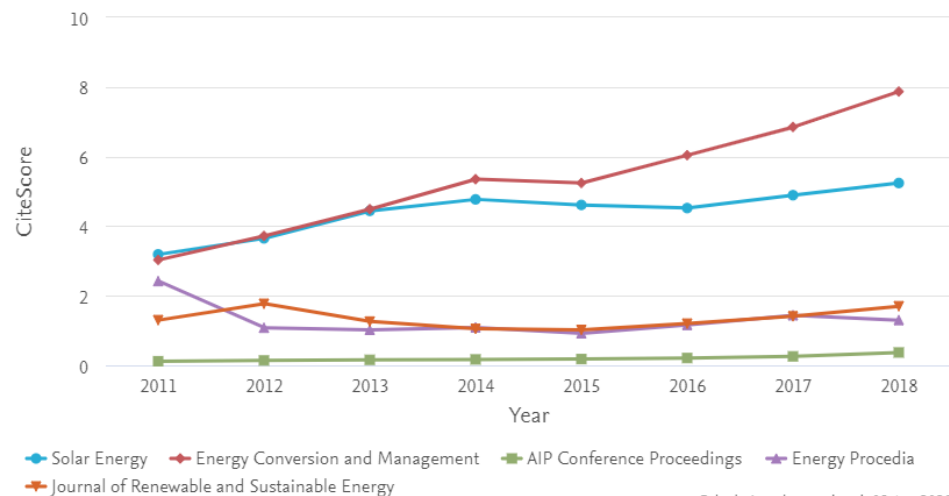
Source

CiteScore

☒ Journal of Renewable and Sustainable Energy 1.70

☐ Materials for Renewable and 2.54

CiteScore publication by year ⓘ



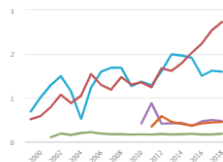
Calculations last updated: 09 Apr 2020



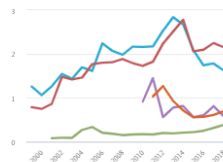
18.08.2020

Scopus – Compare sources

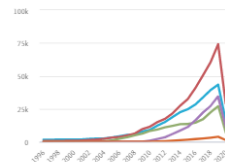
SJR by year



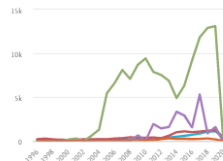
SNIP by year



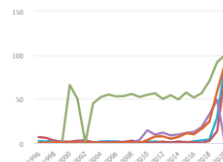
Citations by year



Documents by year



Percent not cited by year



Percentage review articles by year



Find sources by subject area

Sources

Subject area



Enter subject area

Subject: Business, Management And Accounting x

i 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 (i.e. 2018, 2017, 2016...). The previous CiteScore values have been removed and are no longer available.

[View CiteScore methodology.](#)

Filter refine list

Apply

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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

1,914 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	Academy of Management Annals LinkSource	22.1	99% 1/394 Business and International Management	2,054	93	91
☐ 2	Journal of Management LinkSource	17.6	99% 1/427 Strategy and Management	6,565	374	95
☐ 3	Journal of the Academy of Marketing Science LinkSource	16.8	99% 2/637 Economics and Econometrics	3,225	192	89

Elsevier Journal Finder



13.04.2020



Elsevier JournalFinder



JournalFinder

- Powered by the [Elsevier Fingerprint Engine™](#)
- Uses search technology and field-of-research specific vocabularies to match your article to Elsevier journals.

Paper title

Enter your paper title here

Paper abstract

Enter your paper abstract here

Don't have an abstract? [▼](#)

Keywords

Enter relevant keywords for your paper

Field of research

Select field of research [▼](#)



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Refining Search



JournalFinder

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



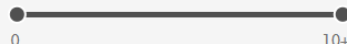
Journals with subscription

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.

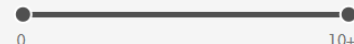
CiteScore ⓘ

All journals



Impact factor ⓘ

All journals

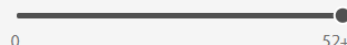


Review and publication time

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.

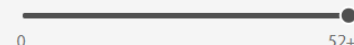
Time to 1st decision ⓘ

All journals



Time to publication ⓘ

All journals



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Example on JournalFinder

Paper title

Cases of autoimmune rippling muscles with myasthenia gravis

Paper abstract [Don't have an abstract? ▾](#)

We present six cases with IRMD (immune-mediated rippling muscle disease) and AChR-antibody positive myasthenia gravis.

Keywords

Neuromuscular Disease × Neuromuscular Disorders ×

Field of research

Medicine × Select field of research ▾

+ Refine your search

CiteScore ^①

All journals



Time to 1st decision ^①

All journals



Publication type ^①



Journals that offer gold OA



Journals with subscription

More filters

Showing 47 journals matching your paper

Sort by: Best match



Organizational Behavior and Human Decision Processes

OA

S

ISSN: 0749-5978



Text match score



CiteScore

3.82



Impact Factor

2.908



Acceptance rate

10%



Time to 1st decision

8 weeks

Time to publication

10 weeks



Agenda

1. Introduction and Recap on the previous sessions
2. Search for journals using SciVal
3. Select the right journal to publish my manuscript
4. Evaluating the journal using Scopus metrics
5. Submission Guidelines
6. Q&A

Scopus metrics to evaluate journal



Scopus

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Journal of Renewable and Sustainable Energy

Scopus coverage years: from 2010 to Present

Publisher: American Institute of Physics

ISSN: 1941-7012

Subject area: [Energy: Renewable Energy, Sustainability and the Environment](#)

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CiteScore 2019

3.2

[Add CiteScore to your site](#)



SJR 2019

0.483



SNIP 2019

0.693



[CiteScore](#)

[CiteScore rank & trend](#)

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Improved CiteScore methodology

CiteScore 2019 counts the citations received in 2016-2019 to articles, reviews, conference papers, book chapters and data papers published in 2016-2019, and divides this by the number of publications published in 2016-2019. [Learn more](#) >



CiteScore 2019



3.2

2,962 Citations 2016 - 2019

936 Documents 2016 - 2019

CiteScoreTracker 2020



3.4

2,624 Citations to date

781 Documents to date

Cite Score

CiteScore CiteScore rank & trend Scopus content coverage



Improved CiteScore methodology

CiteScore 2019 counts the citations received in 2016-2019 to articles, reviews, conference papers, book chapters and data papers published in 2016-2019, and divides this by the number of publications published in 2016-2019. [Learn more >](#)



CiteScore 2019

$$3.2 = \frac{2,962 \text{ Citations 2016 - 2019}}{936 \text{ Documents 2016 - 2019}}$$

Calculated on 06 May, 2020

CiteScoreTracker 2020

$$3.4 = \frac{2,624 \text{ Citations to date}}{781 \text{ Documents to date}}$$

Last updated on 07 September, 2020 • Updated monthly

CiteScore rank 2019

Category	Rank	Percentile
Energy Renewable Energy, Sustainability and the Environment	#80/179	55th

[View CiteScore methodology >](#) [CiteScore FAQ >](#)



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Evaluating a journal

CiteScore rank 2019 ⓘ

Category

Rank Percentile

Energy

Renewable Energy, Sustainability
and the Environment

#80/179

55th

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CiteScore 2019

3.2 ⓘ

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SJR 2019 ⓘ

0.483

SNIP 2019 ⓘ

0.693



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Poll #2

- The best fit journal for my topic was 74 percentile, in which quartile is this journal?
-
- Q1
 - Q2
 - Q3
 - Q4

Agenda

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Find author guidelines



ScienceDirect

Journals & Books



Shimaa Heikal



Selected articles from this journal and other medical research on **Novel Coronavirus (2019-nCoV)** and related viruses are now available for free on ScienceDirect – [start exploring directly](#) or visit the [Elsevier Novel Coronavirus Information Center](#)

International Journal of Information Management

Supports open access



14.1

CiteScore

8.21

Impact Factor

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PREPARATION

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AUTHOR INQUIRIES

Publishing options



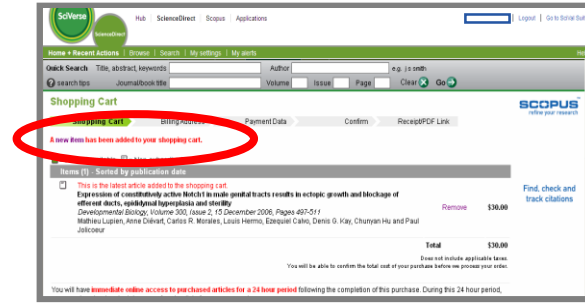
13.04.2020



Publishing models

Traditional publishing

- Authors publish free of charge
- Institutions or individuals subscribe to journals



Gold Open access publishing

- Author (or institution/funding agency) pays an article publication fee
- Article is made freely available to all online
- Some journals publish exclusively open access
- Other subscription journals offer open access options



What is open access?

- Term first used in 2001
- The Open Society Institute established what is known as the Budapest Open Access Initiative (BOAI).
 - Goal: to create a set of recommendations designed to provide the public with unrestricted, free access to scholarly research.
- In general, open access stands for the free and permanent access to published research, combined with clear guidelines for readers to share and use the content.
- There are different approaches to achieving the ideal of open access.

What is open access?

- **Free and permanent access to scholarly research**
- *combined with* **clear guidelines (user licenses) for users to re-use the content.**

Gold open access

- After submission and peer review, an article publishing charge (APC) is payable
- Upon publication everyone can immediately and permanently access the article online

Green open access

- After submission and peer review in a subscription journal, the article is published online
- Subscribers have immediate access and the article is made open access either through author self-archiving, publisher deposit or linking.

Gold Open Access Rights

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AFTER PUBLICATION



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16.04.2020

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The screenshot shows the YouTube interface for the 'Elsevier Africa' channel. The channel has 790 subscribers and a red 'SUBSCRIBE' button. The banner image features stylized human figures in brown and blue, holding a clipboard, with various scientific icons like a DNA helix, a bar chart, and a line graph in the background. The video player displays a video titled 'Empowering KnowledgeTM' with a duration of 0:00 / 4:15. The video player controls show a play button, volume, and settings. The channel's navigation tabs include HOME, VIDEOS, PLAYLISTS, CHANNELS, DISCUSSION, and ABOUT. The left sidebar shows the YouTube navigation menu with options like Home, Trending, Subscriptions, Library, History, Watch later, and Liked videos. The bottom right corner shows the 'FEATURED CHANNELS' section with a link to the 'Elsevier' channel and a 'SUBSCRIBE' button.

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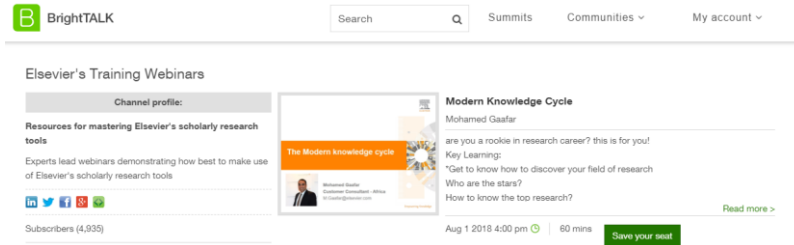
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Mohamed Gaafar

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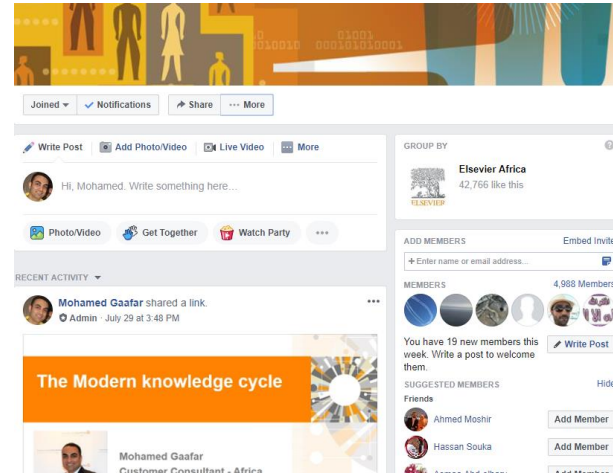
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