



Scopus

DR. GHARRAVI

SHAHROUD UNIVERSITY OF MEDICAL SCIENCES

History & contents

- ▶ Scopus is an abstract and indexing database with full-text links that is produced by the Elsevier Co. The name, Scopus, was inspired by the bird, Hammerkop (*Scopus umbretta*), which reportedly has excellent navigation skills.



سرچشکی (نام علمی: *Scopus umbretta*) نام یک گونه از رسته پایکان‌سانان

Scopus®

Languages English

Access

Providers Elsevier

Cost Subscription

Coverage

Disciplines Life sciences; social sciences; physical sciences; health sciences

Temporal coverage 2004–present

Geospatial coverage Worldwide

No. of records 78 million

Links

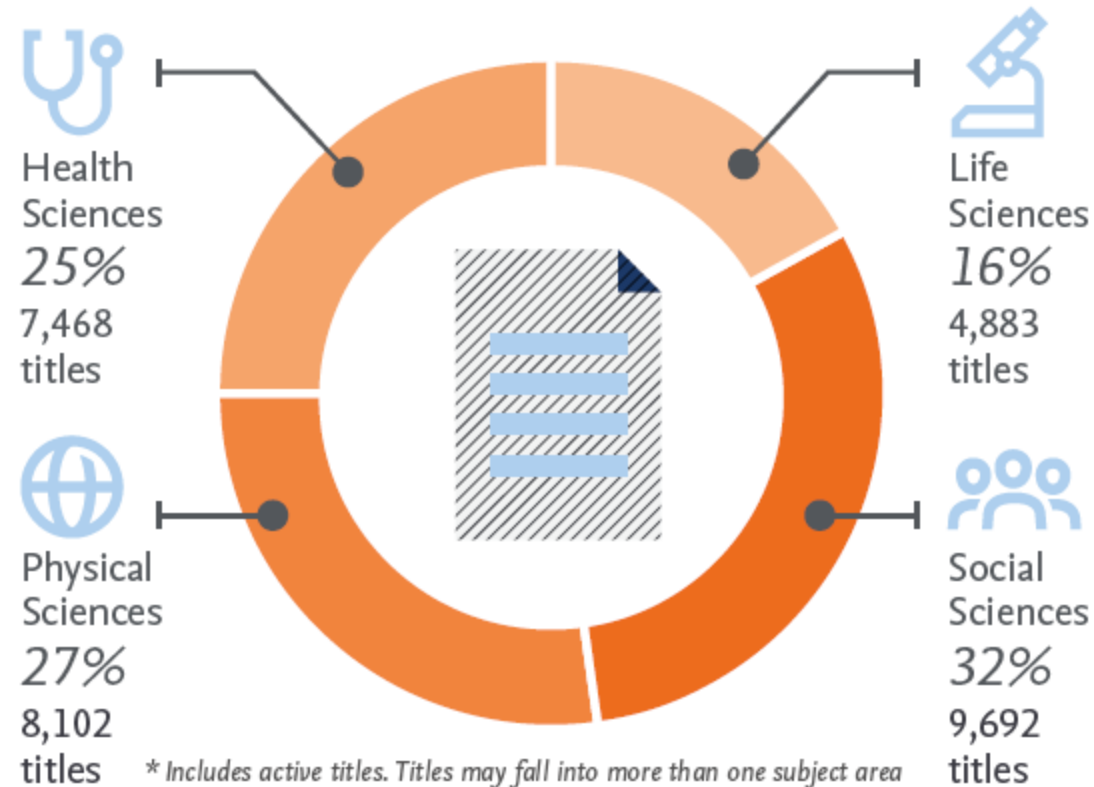
Website <https://www.scopus.com>

Title list(s) <https://www.scopus.com/sources>



Scopus is updated daily, therefore, the numbers presented here are subject to change.

Scopus content coverage by subject area:





THE SCOPUS DATA MODEL

The data that go into Scopus follow the model that articles are written by authors who are affiliated with institutions.

This relational data model means that Scopus can tell you who is researching what and where they are doing it with higher accuracy than anything else.



Scopus includes

75+ million records

- 68 million post-1970 records, including references
- 6.5+ million pre-1970 records going back as far as 1788
- 8.5+ million Open Access articles
- 9+ million Conference papers

24,600+ active titles

- 23,500+ peer-reviewed journals, of which more than 4,000 are Gold Open Access
- 740+ book series
- 300+ trade publications
- Articles-in-press (i.e., articles that have been accepted for publication) from over 8,000 titles from international publishers, including Cambridge University Press, the Institute of Electrical and Electronics Engineers (IEEE)
- Articles-in-press (i.e., articles that have been accepted

194,000+ books

- Including monographs, edited volumes, major reference works and graduate level text books
- Focuses on social sciences and arts & humanities, but also includes science, technology & medicine (STM)

Independent Content Selection

Newly suggested titles are reviewed – using transparent criteria – by the independent and international Scopus Content Selection & Advisory Board (CSAB). Visit our info site to learn more about Scopus content policies: www.elsevier.com/solutions/scopus/content/content-policy-and-selection

Go beyond search.

Research is a complex pursuit. More than ever, finding the right result is as important as uncovering trends, discovering sources and collaborators, and analyzing the results for further insights.

In addition to the search tools designed to help navigate across the over 75 million items indexed, Scopus also provides features to help researchers go beyond search, into discovery and analysis.

Search:

- Search by document, author or affiliation, or use Advanced Search
- Refine results by access type, source type, year, language, author, affiliation, funding sponsor and more
- Link to full-text articles your institution already subscribes to, along with other library resources
- Use the Document Download Manager to bulk retrieve results in .pdf format
- Export data to reference managers such as Mendeley, RefWorks and EndNote
- Stay up-to-date with Email Alerts, RSS and HTML feeds

Discover:

- Find related documents by shared references, authors and/or keywords
- Identify collaborators or subject experts with Author Identifier
- Clarify your identity through integration with ORCID
- Identify and match an organization with its research output using Affiliation Identifier
- Benefit from indexing with Universal Discovery Services: EBSCOHost, Primo and Summon
- Take advantage of interoperability with other Elsevier solutions including ScienceDirect, Reaxys, Engineering Village and SciVal

Analyze:

- Track citations over time for a set of authors or documents using Citation Overview
- Assess trends in search results with Analyze Results
- View h-index for specific authors
- Analyze an author's publishing output and research impact with Author Evaluator
- Gain insight into journal performance with Compare Journals, a tool allowing you to analyze journals across multiple metrics, including CiteScore, SNIP and SJR

Overview

9



Scopus

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



[Create account](#)

[Sign in](#)

Start exploring

Discover the most reliable, relevant, up-to-date research. All in one place.

[📄 Documents](#) [👤 Authors](#) [🏢 Affiliations](#)

[Search tips](#) ?

Search within
Article title, Abstract, Keywords



Search documents *

[+ Add search field](#) [📅 Add date range](#) [Advanced document search](#) >

[Search](#) 🔍

About Scopus

[What is Scopus](#)
[Content coverage](#)
[Scopus blog](#)
[Scopus API](#)
[Privacy matters](#)

Language

[日本語に切り替える](#)
[切换到简体中文](#)
[切换到繁體中文](#)
[Русский язык](#)

Customer Service

[Help](#)
[Contact us](#)



Start exploring

Discover the most reliable, relevant, up-to-date research. All in one place.

[Documents](#) [Authors](#) [Affiliations](#)

Search within
Article title, Abstract, Keywords

Search documents *

Scopus

Search

Sources

Lists

SciVal ↗

↓

Title

▼

Enter title

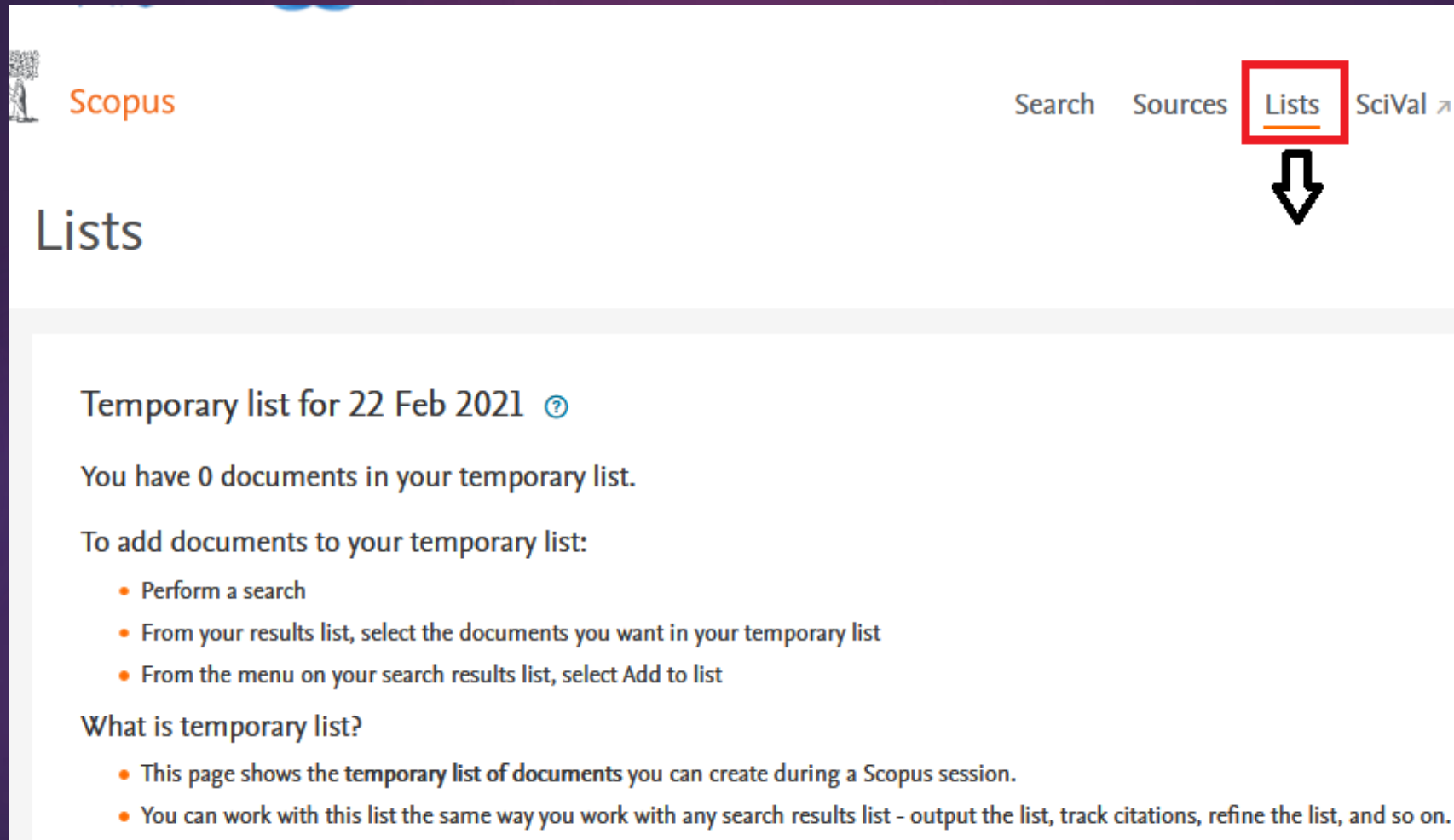
Find sources

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

[View CiteScore methodology.](#)



Scopus

Search Sources **Lists** SciVal ↗

Lists

Temporary list for 22 Feb 2021 ?

You have 0 documents in your temporary list.

To add documents to your temporary list:

- Perform a search
- From your results list, select the documents you want in your temporary list
- From the menu on your search results list, select Add to list

What is temporary list?

- This page shows the **temporary list of documents** you can create during a Scopus session.
- You can work with this list the same way you work with any search results list - output the list, track citations, refine the list, and so on.



New to SciVal?

SciVal is a ready-to-use solution with unparalleled power and flexibility, which enables you to navigate the world of research and devise an optimal plan to drive and analyze your performance.



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.



[Help](#) ↗

[Tutorials](#) ↗

[Contact us](#) ↗



Scopus

13

Dr. Gharravi shah

[Scopus](#) ↗

[Support](#)

Scopus: Access and use Support Center

[Support Center](#) > [Scopus: Access and use Support Center](#) > [Training](#) > [How do I work with document search results?](#)

[All Topics](#)



[Search](#)

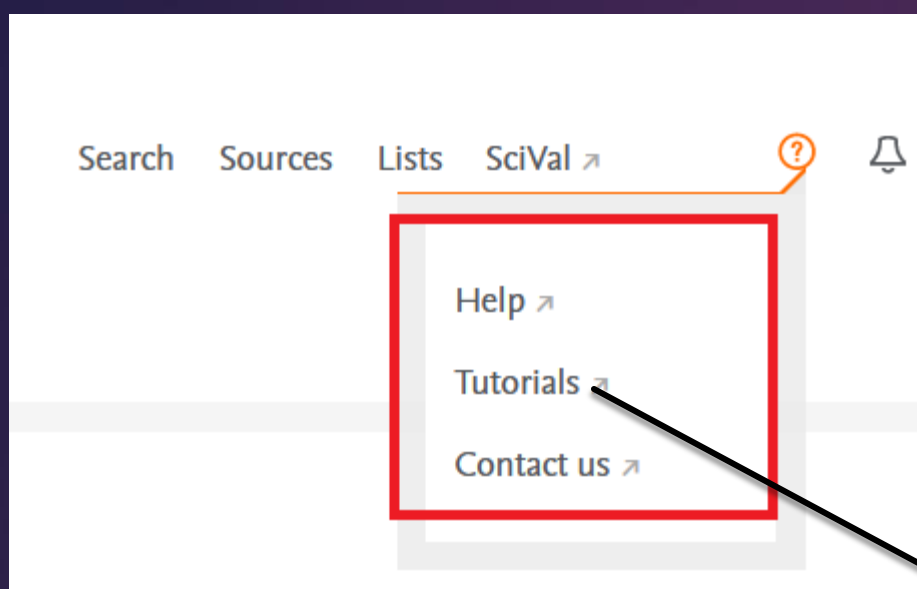
[Orders & Renewals](#)

[Access](#)

How do I work with document search results?

Last updated on January 29, 2021

[Search results tutorial](#)



Scopus tutorials

Last updated on February 05, 2021

Scopus tutorials provide a visual guide to using the product and answer the most relevant FAQs in the Scopus Support Center.



Note:

- The tutorials are divided into chapters which are tailored to be most interesting to you.
- The tutorials are a visual tour of Scopus and its features.



Searching for documents

This tutorial demonstrates how to create and run a search.

[Tutorial text only](#)



Help ↗

Tutorials ↗

Contact us ↗

15

Dr. Gharravi shahrou

All Topics



Search

Request changes:

I want to request changes to an author/affiliation profile or Scopus content

> View more

Top 5 FAQs

1. How do I use the Author Feedback Wizard?
2. How do I correct my author profile?
3. How do I request to add a missing document?
4. How do I create or correct an affiliation profile?
5. How can I add missing citations?

Contact us

✉ Email



Alerts




Search alerts Author citation alerts Document citation alerts

You will receive a search alert each time one of these searches renders new results in Scopus.

i No search alerts
No search alerts have been set, click on  [Set new search alert](#) to set a new alert.


Start exploring

Discover the most reliable, relevant, up-to-date research. All in one place.

 Documents  Authors  Affiliations

Search within
Article title

Search documents *
"reproductive health" {covid 19}

+ Add search field  Add date range [Advanced document search](#) >

42 document results

TITLE ("reproductive health" "covid 19")

Edit Save Set alert



Search tips

Show results for: TITLE ("reproductive health" "covid 19")

Search within results...



Refine results

Limit to

Exclude

Documents

Secondary documents

Patents

Analyze search results



All

RIS export

Download

View citation overview

Edit Save Set alert



Search tips

Show results for: TITLE ("reproductive health" "covid 19")

Search within results...

Refine results

Limit to

Exclude

Open Access

Year

☐ 2021

☐ 2020

Author name

☐ Ahonsi, B.

☐ Aznaurova, Y.B.

☐ Feyissa, G.T.

☐ Gaoshan, J.



E-mail search alert

If the email address you input belongs to another individual, ensure you have their permission to sign them up for this alert. Your email address will be included on subsequent email alerts.

Search terms

TITLE ("reproductive health" "covid 19") Edit

* Required fields

Name of alert *

"reproductive health" "covid 19"

Email address(es) *

annehgh@yahoo.com

E.g., j.smith@mail.com, p.smith@mail.com

Separate multiple email addresses by a semicolon, comma, space or enter.

Frequency

Every week

Every day

Every week

Every month

Search Sources Lists SciVal ↗



Create

Brought to you by



Shahroud University of
Medical Sciences, Library

[Change organization](#)

Search Sources Lists SciVal ↗



anneh mohammad gharravi
annehgh@yahoo.com

Dashboard

Saved searches

Alerts

Saved lists

[Export and reference management settings](#)

[Privacy center](#) ↗

[Find sources](#)

s an indication
vely for all
available.

About Scopus

[What is Scopus](#)

[Content coverage](#)

[Scopus blog](#)

[Scopus API](#)

[Privacy matters](#)



Language

[日本語に切り替える](#)

[切换到简体中文](#)

[切换到繁體中文](#)

[Русский язык](#)

19

Dr. Gharravi shah

Unparalleled and continuous access to critical research output for the world

Researchers trust the information and data they discover with Scopus because the content on Scopus comes from over 7,000 publishers that must be reviewed and selected by an independent Content Selection and Advisory Board (CSAB) to be, and continue to be, indexed on Scopus.

Download the Scopus Content Coverage Guide and discover all the content that Scopus offers.

[Download Content Coverage Guide](#) (PDF, 1.2 MB)




About Scopus

[What is Scopus](#)[Content coverage](#)[Scopus blog](#)[Scopus API](#)[Privacy matters](#)

Language

[日本語に切り替える](#)[切换到简体中文](#)[切换到繁體中文](#)[Русский язык](#)

[About](#) | [www.Scopus.com](#) | [Learn More](#) | [Elsevier Privacy Policy](#) | [Cookies](#)

 **Scopus**[®]

Scopus is the largest abstract and citation database of peer-reviewed literature: scientific journals, books and conference proceedings.

[All Posts](#) [Tips & Tricks](#) [Webinars](#)

Tips and Tricks

Scopus features smart tools to help you track, analyze and visualize research. Help improve your knowledge and use of Scopus by following the tips & tricks regularly posted here. On this page we cover topics like: How to improve search results

[Search this blog](#)

Search

About Scopus

[What is Scopus](#)

[Content coverage](#)

[Scopus blog](#)

[Scopus API](#)

[Privacy matters](#)



Language

[日本語に切り替える](#)

[切换到简体中文](#)

[切换到繁體中文](#)

[Русский язык](#)

Application Programming Interface چیست؟

API مخفف واژگان Application Programming Interface است که به صورت تحت‌اللفظی می‌توان آن را به «رابط برنامه‌نویسی نرم‌افزار» ترجمه کرد. به طور خلاصه، API همچون همان UI است با این تفاوت که به جای انسان، یک سیستم کامپیوتری قرار است با آن تعامل داشته باشد. در واقع، از آنجا که می‌توان واژه Interface را به «فصل مشترک» در فارسی ترجمه کرد، می‌توان گفت که API فصل مشترکی مابین دو نرم‌افزار یا اپلیکیشن است.

Search
document
basic
advance
author
affiliation



Scopus

Start exploring

Discover the most reliable, relevant, up-to-date research. All in one place.

[Documents](#) [Authors](#) [Affiliations](#)

Search within
Article title

Search documents *
"reproductive health" iran

[+ Add search field](#) [+ Add date range](#) [Advanced document search >](#)

Search within
Article title

Search documents *
"reproductive health" iran

AND

Search within

Article title, Abstract, Keywords

Search documents

[+ Add search field](#) [+ Add date range](#) [Advanced document search >](#)



Article title, Abstract, Keywords

Authors

First author

Source title

Article title

Abstract

Keywords

Affiliation

Affiliation name

Affiliation city

Affiliation country

Funding information

Search within
Article title

ne place.

Search documents *
"reproductive health" iran

Search within
Article title

Search documents *
"reproductive health" iran

Published from
All years

To
Present

Added to Scopus
Anytime

[+ Add search field](#) [Remove date range](#) [Advanced document search >](#)

Search within
Article title

Search documents *
"reproductive health"

AND

Search within
Affiliation country

Search documents
iran

Published from
2000

Added to Scopus
Anytime

88 document results

(TITLE ("reproductive health") AND AFFILCOUNTRY (iran)) AND PUBYEAR > 1999 AND PUBYEAR < 2020

Edit Save Set alert

Search within results...

Refine results

Limit to

Exclude

Open Access

Year

Documents

Secondary documents

Patents

Analyze search results

All

RIS export

Download

View citation overview

View cited by

Document title

1 Exploring the reproductive health needs of violent women: A



Documents

Secondary documents

Patents

[View Mendeley Data \(16638\)](#)

Analyze search results

[Show all abstracts](#)

Sort on: [Date \(newest\)](#)



All

[RIS export](#)

[Download](#)

[View citation overview](#)

[View cited by](#)

[Save to list](#)



0) >

5) >



1

Document title

Exploring the reproductive health needs of violent women: A qualitative study
Open Access

Authors

Nia, A.S.N., Dolatian, M.,
Hasanpoor-Azghady, S.B.,
Ebadi, A., Akbarzadeh-
Baghban, A.

Year

2019

Source

International Journal of
Women's Health and
Reproduction Sciences
7(3), pp. 339-345

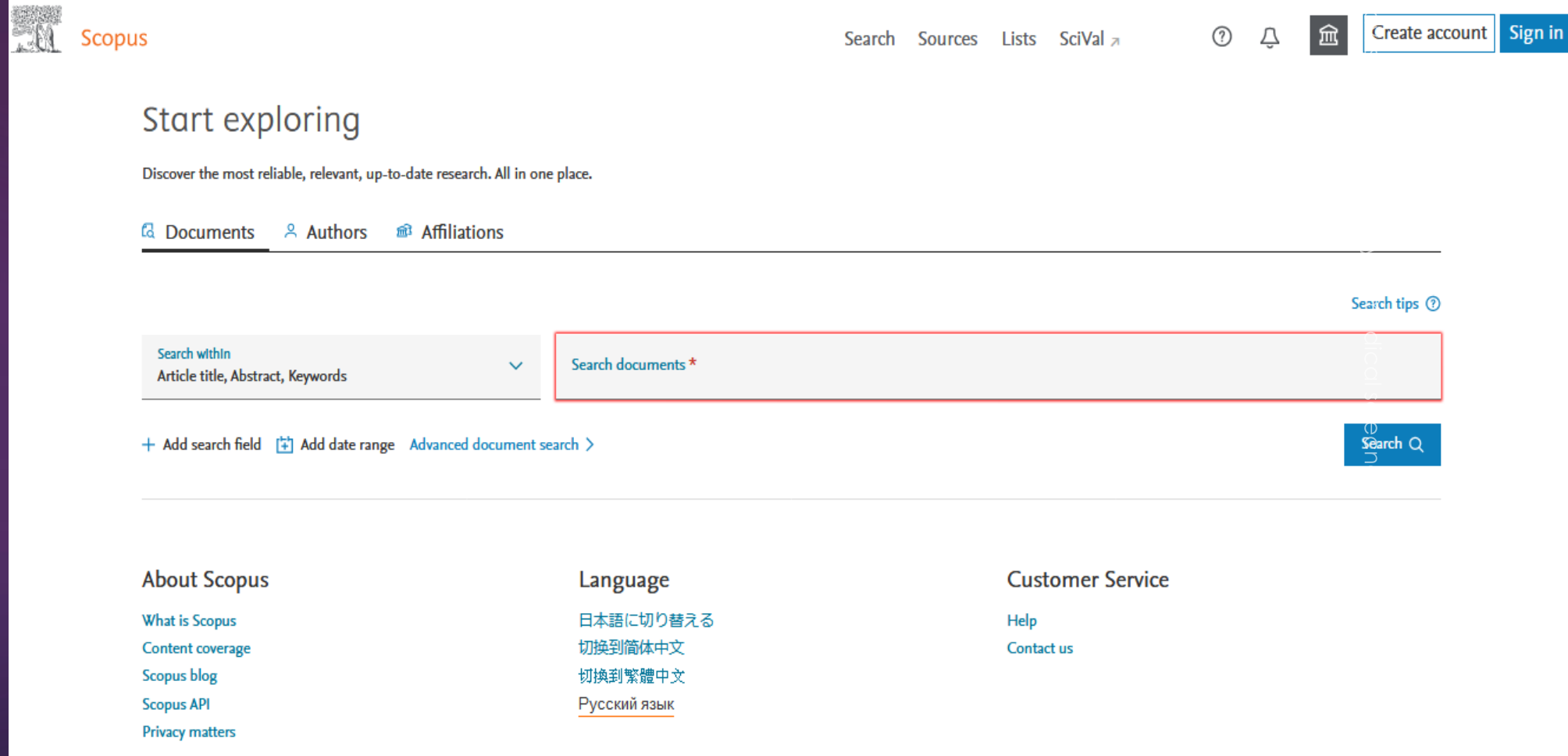
Cited by

0

Search
document
basic
advance
author
affiliation

26

Dr. Gha



The image shows the Scopus homepage. At the top, there is a navigation bar with links for Search, Sources, Lists, and SciVal. On the right side of the navigation bar, there are icons for help, notifications, and a library, followed by buttons for 'Create account' and 'Sign in'. Below the navigation bar, the main heading is 'Start exploring', followed by the tagline 'Discover the most reliable, relevant, up-to-date research. All in one place.' Underneath, there are three tabs: 'Documents', 'Authors', and 'Affiliations'. The 'Documents' tab is selected. Below the tabs, there is a search section. On the left, a dropdown menu labeled 'Search within' shows 'Article title, Abstract, Keywords'. To the right of this is a large search input field containing the text 'Search documents *'. Below the search input field, there are links for '+ Add search field', '+ Add date range', and 'Advanced document search >'. On the far right of the search section, there is a 'Search tips ?' link and a blue 'Search' button with a magnifying glass icon. At the bottom of the page, there are three columns of links. The first column is 'About Scopus' with links for 'What is Scopus', 'Content coverage', 'Scopus blog', 'Scopus API', and 'Privacy matters'. The second column is 'Language' with links for '日本語に切り替える', '切换到简体中文', '切换到繁體中文', and 'Русский язык'. The third column is 'Customer Service' with links for 'Help' and 'Contact us'.

Scopus

Search Sources Lists SciVal

Search tips ?

Start exploring

Discover the most reliable, relevant, up-to-date research. All in one place.

Documents Authors Affiliations

Search within
Article title, Abstract, Keywords

Search documents *

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

Search

About Scopus

What is Scopus
Content coverage
Scopus blog
Scopus API
Privacy matters

Language

日本語に切り替える
切换到简体中文
切换到繁體中文
Русский язык

Customer Service

Help
Contact us



Scopus

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



[Create account](#)

[Sign in](#)

27

Start exploring

Discover the most reliable, relevant, up-to-date research. All in one place.

[Documents](#) [Authors](#) [Affiliations](#)

[Search tips](#) ?

Search within
Article title, Abstract, Keywords



Search documents *

[+ Add search field](#) [+ Add date range](#) [Advanced document search](#) >

Search

About Scopus

[What is Scopus](#)
[Content coverage](#)
[Scopus blog](#)
[Scopus API](#)
[Privacy matters](#)

Language

[日本語に切り替える](#)
[切换到简体中文](#)
[切换到繁體中文](#)
[Русский язык](#)

Customer Service

[Help](#)
[Contact us](#)

Document advance search

28

Dr.

Start exploring

Discover the most reliable, relevant, up-to-date research. All in one place.


 Documents  Authors  Affiliations


Search tips 


Search within

Article title, Abstract, Keywords



Search documents 

 Add search field  Add date range  Advanced document search >

Search 

Advanced search

[Compare sources >](#)

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

Enter query string

[Search tips ?](#)

Operators

AND +
OR +
AND NOT +
PRE/ +
W/ +

Field codes ?

Textual Content >
Affiliations >
Authors >
Biological Entities >
Chemical Entities >
Conferences >
Document >
Editors >
Funding >
Keywords >
Publication >
References >
Subject Areas >

Pre-generated queries ?

[UN Sustainable Development Goals >](#)

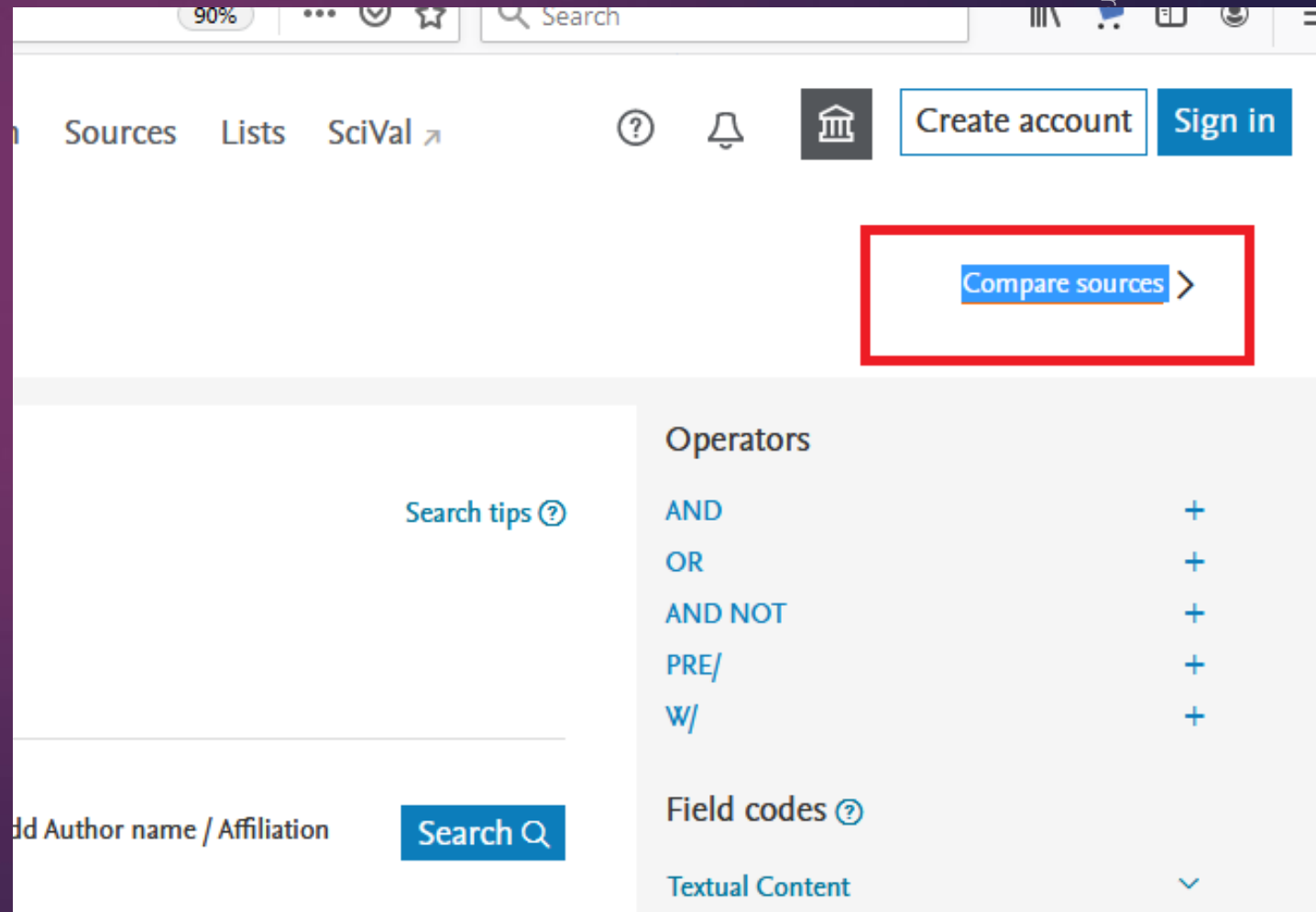
[Outline query](#)

[Add Author name / Affiliation](#)

[Search Q](#)

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

Compare sources



Sources

Subject area

▼

Enter subject area

Subject: Critical Care Nursing x

i

Improved Citescore

We have updated the CiteScore methodology to ensure of research impact, earlier. The updated methodology wS previous CiteScore years (ie. 2018, 2017, 2016...). The pre

[View CiteScore methodology.](#)

☐ All ▼

	Source title ↓	CiteScore ↓	Highest perc ↓
<input type="checkbox"/> 1	Nursing in critical care	4.3	97% 1/20 Critical Care Nursing
<input type="checkbox"/> 2	American Journal of Critical Care	3.3	87% 3/20 Critical Care Nursing
<input type="checkbox"/> 3	Australian Critical Care	3.3	92% 2/20 Critical Care Nursing

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

Source title

Enter title *

nursing in critical care

E.g., Cell, cancer

limit to

All subject areas

Search

6 Search results

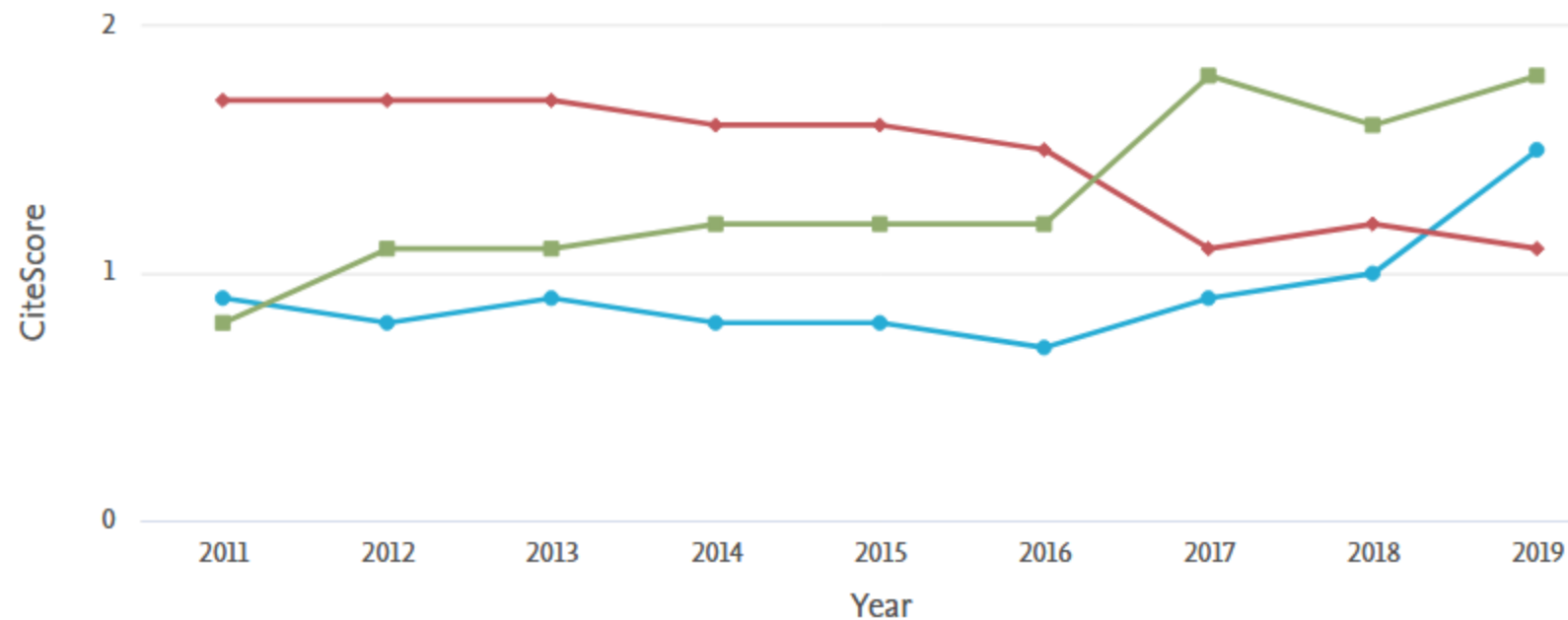
CiteScore

Source

CiteScore

<input checked="" type="checkbox"/> Critical Care Nursing Clinics of North America	1.5
<input checked="" type="checkbox"/> Critical Care Nursing Quarterly	1.1
<input checked="" type="checkbox"/> Dimensions of Critical Care Nursing	1.8
<input type="checkbox"/> Intensive and Critical Care Nursing	3.2

CiteScore publication by year



Critical Care Nursing Clinics of North America Critical Care Nursing Quarterly
Dimensions of Critical Care Nursing

Calculations last updated: 08 Mar 2021

SJR by year

SNIP by year

Citations by year

Begin comparing sources

To start your comparison, search for sources and select which ones you want to compare.

Select up to 10 sources to compare

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

Source title

Enter title *

Journal of Sexual Medicine

E.g., Cell, cancer

limit to

All subject areas

Search

Search results

Source ↑

CiteScore

CiteScore

SJR

SNIP

ISSN

Source title

Enter title *

Journal of Sexual Medicine

E.g., Cell, cancer

limit to

All subject areas

Search

1 Search results

CiteScore

Source ↑

CiteScore ↓

☐ Journal of Sexual Medicine

6.2

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

Source title

Enter title *

Journal of Sexual Medicine

E.g., Cell, cancer

limit to

All subject areas

Search

1 Search results

CiteScore

Source ↑

CiteScore ↓

☒ Journal of Sexual Medicine

6.2

CiteScore publication by year

Cite score

7

5

2011

2012

2013

2014

Journal of Sexual Medicine

Selected sources: Journal of Sexual Medicine ×

[Remove all selections](#)

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

Source title ▼

Enter title * ×

Sexual Medicine Reviews

E.g., Cell, cancer

limit to ▼

All subject areas ▼ Search

1 Search results CiteScore ▼

Source ↑ CiteScore ↓

☐ Sexual Medicine Reviews ▼ 5.6

CiteScore

CiteScore

Select up to 10 sources to compare

Selected sources: Sexual Medicine Reviews × Journal of Sexual Medicine ×

[Remove all selections](#)

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

Source title ▼

Enter title * ×

Sexual Medicine Reviews

E.g., Cell, cancer

limit to ▼

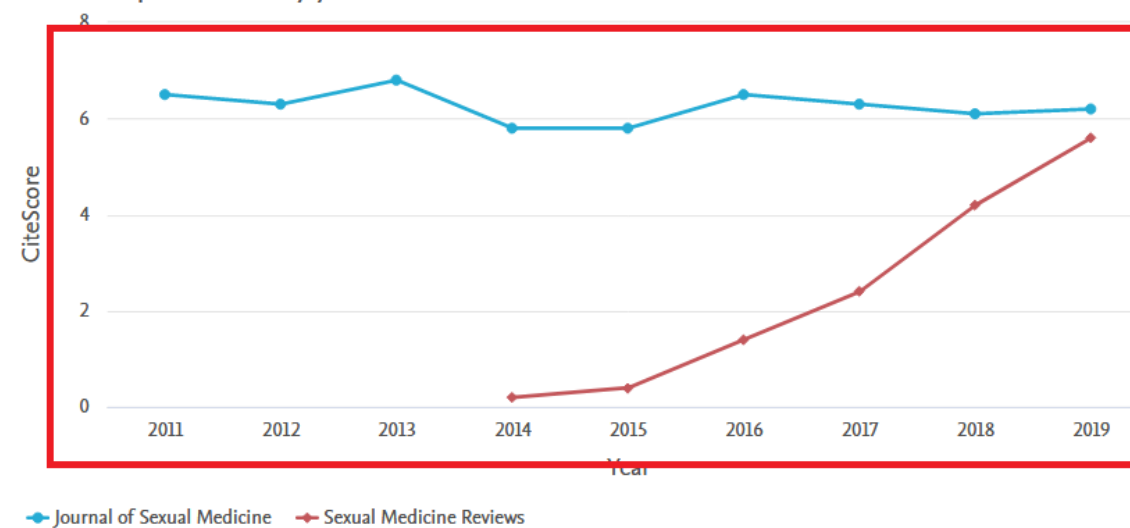
All subject areas ▼ Search

1 Search results CiteScore ▼

Source ↑ CiteScore ↓

☒ Sexual Medicine Reviews ▼ 5.6

CiteScore publication by year ⓘ



Select up to 10 sources to compare

Selected sources: Sexual Medicine Reviews Journal of Sexual Medicine

[Remove all selections](#)

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

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

Source title ▼

Enter title *
Sexual Medicine Reviews ×

E.g., Cell, cancer

limit to ▼ Search
All subject areas

1 Search results SJR ▼

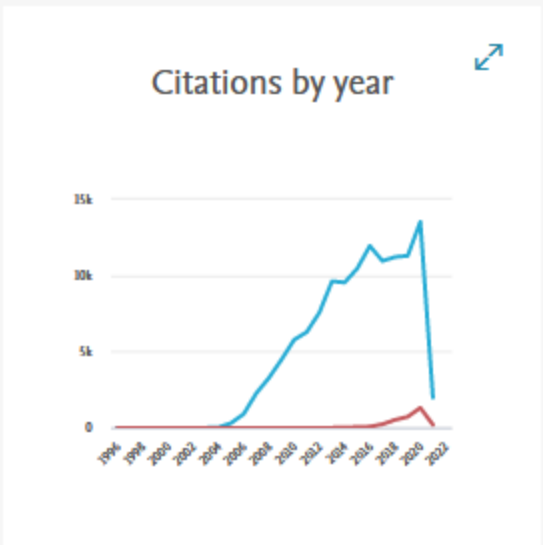
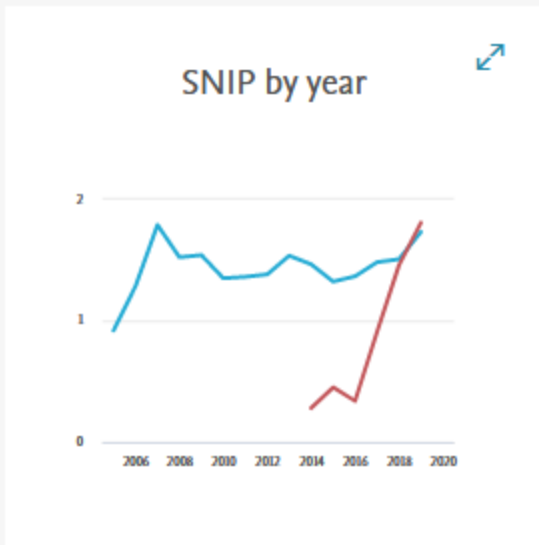
Source ↑ SJR ↓

Sexual Medicine Reviews ▼ 1.078

CiteScore publication by year ?

Source ↑

	2011	2012	2013	2014	2015	2016	2017	2018	2019
Journal of Sexual Medicine	6.5	6.3	6.8	5.8	5.8	6.5	6.3	6.1	6.2
Sexual Medicine Reviews				0.2	0.4	1.4	2.4	4.2	5.6




Search tips

→ ↺ 🏠 🔒

https://service.elsevier.com/app/answers/detail/a_id/11365/supporthub/scopus/#tips

90% ⋮ 🛡️ ⭐ 🔍 Search

 Scopus

Scopus ↗ Support Center

Scopus: Access and use Support Center

Support Center > Scopus: Access and use Support Center > Training > How can I best use the Advanced search?

All Topics ▾ Search

Orders & Renewals

Access

Onboarding

Training

How can I best use the Advanced search?

Last updated on December 09, 2020

An advanced search allows you to enter complex search terms and use proximity operators to narrow the scope of your search.

Advanced search tips:

- Operators ~ boolean and proximity operators ▾
- Field codes ~ search parts of documents ▾
- Find exact or approximate phrases and words ~ wildcards, braces, quotation marks ▾
- UN Sustainable Development Goals (SDGs) ▾
- Advanced search error messages ▾

Operators

37

[Search tips ?](#)

Operators

AND +

OR +

AND NOT +

PRE/ +

W/ +

[Compare sources >](#)

Boolean operator	Example
OR	At least one term must appear - e.g., liver OR cirrhosis
AND	Both terms must appear - e.g., Cognitive architecture AND robots
AND NOT	Exclude one term - e.g., lung AND NOT cancer



Rules for using Boolean operators:

- Advanced searches with multiple operators are processed using the following order of precedence:
 - OR
 - AND
 - AND NOT

e.g. `KEY (mouse AND NOT cat OR dog)` is interpreted as `KEY(((mouse) AND NOT (cat OR dog))`
- AND NOT should always be used at the end of the query.
- To search for a specific phrase, enclose the terms in double quotes (" ") or for an exact match use braces ({}).

Search tips ?

PRE/n "precedes by". Where the first term in the query must precede the second by a specified number of terms (n). "n" can be a number from 0 to 255.

AND
OR
AND NOT
PRE/
W/

Field codes ?

Author name / Affiliation

Search Q

OR
AND NOT
PRE/
W/

Field codes ?

W/n "within". Where the terms in the query must be within a specified number of terms (n). "n" can be a number from 0 to 255.

Author name / Affiliation

Search Q

Proximity operators - W/n, PRE/n —

You can choose between two Proximity operators to find words within a certain distance from each other: Pre/n specifies a word order whereas W/n does not.

Proximity operator	Example
W/n	Indicates distance between words, but not the order - e.g. <i>journal W/2 publishing</i> , where <i>journal</i> can be found within a distance of two words from <i>publishing</i>
Pre/n	Terms must appear in a specific order between words - e.g. <i>behavioral PRE/3 disturbances</i> , where <i>behavioral</i> precedes <i>disturbances</i> within three words



Tips for proximity operators:

Values for n

To find terms in the same sentence, use 15

To find terms in the same paragraph, use 50

To find adjacent terms, use 0. For example, heart PRE/0 attack returns the same Scopus results as heart attack

Operators

Operators

Rule	Example
You can use the wildcards asterisk (*) and question mark (?) with proximity operators	TITLE-ABS-KEY(ship* PRE/0 channel)
Proximity operators can only be used with terms or phrases and not with expressions that contain the operators AND or AND NOT.	<div>TITLE-ABS-KEY(bay PRE/6(ship* AND channel AND fish)) - invalid</div> <div><div><div>i</div><div>Tip: Use proximity operators in parentheses to avoid confusion:</div></div><ul style="list-style-type: none">TITLE-ABS-KEY((bay PRE/6 ship*) OR channel OR fish) - validTITLE-ABS-KEY(bay PRE/6 ship* AND channel AND NOT fish) - invalid because AND is read first</div>

You can use more than one proximity operator in sequence to connect several terms

TITLE-ABS-KEY(bay PRE/6 ship* PRE/6 channel) - valid



Note: Do not mix operator types or include different values for "n" within the same expression:

- TITLE-ABS-KEY(bay PRE/6 ship* PRE/0 channel) - invalid
- TITLE-ABS-KEY(bay W/6 ship* PRE/6 channel) - invalid

You can include multiple, different operators and different values for "n" in the same search, but not within the same expression

TITLE-ABS-KEY((b?y W/6 ship*) AND channel) AND NOT (channel W/0 is



Operator order of precedence

Order	Example
<ol style="list-style-type: none"> 1. OR 2. W/n, PRE/n 3. AND 4. AND NOT 	<p>The search sensor W/15 robot AND water OR orbit OR planet is processed in the following order:</p> <ol style="list-style-type: none"> 1. OR: First, Scopus processes the OR connector by looking for documents containing water, orbit, or planet. 2. W/15: Next, it looks for documents where sensor is within 15 words of robot. 3. AND: Scopus processes the AND operator last, returning any documents it found in steps 1 and 2 that contain water, orbit, or planet, and also contain sensor within 15 words of robot.

Enter query string

Outline query

Add Author name / Affiliation

Clear form

Search Q

Operators

AND

OR

AND NOT

PRE/

W/

Field codes ?

Textual Content

Affiliations

41

Dr. Gharra Vish

Enter query string

PRE/

Outline query

Add Author name / Affiliation

Clear form

Search Q

Operators

AND

OR

AND NOT

PRE/

W/

Field codes ?

Textual Content

Affiliations

Authors

Biological Entities

Chemical Entities

Conferences

Document

Editors

Funding

Code: PRE/

Name: PRE/n

Description: PRE/n "precedes by". Where the first term in the query must precede the second by a specified number of terms (n). "n" can be a number from 0 to 255.

Example: behavioural PRE/3 disturbances would find articles in which "behavioural" precedes "disturbances" by three or fewer words.

Description:

PRE/n "precedes by". Where the first term in the d
"n" can be a number from 0 to 255.

Example:

behavioural PRE/3 disturbances would find article
words.

42

< Basic Search Advanced

Enter query string
TITLE()

Field codes ?

Textual Content	^
Abstract (ABS)	+
All Fields (ALL)	+
Doc Title (TITLE)	+
Doc Title, Abstract (TITLE-ABS)	+
Doc Title, Abstract, Keyword (TITLE-ABS-KEY)	+
Doc Title, Abstract, Keyword, Author (TITLE-ABS-KEY-AUTH)	+

Code: TITLE

Enter query string

TITLE (behavioural PRE/3 disturbances) |

< Basic Search Advanced

Enter query string

TITLE ("reproductive health" PRE/3 covid)

Outlin

4 document results

TITLE ("reproductive health" PRE/3 covid)

 Edit  Save  Set alert

1. No poverty
2. Zero hunger
3. Good health and well-being
4. Quality education
5. Gender equality
6. Clean water and sanitation
7. Affordable and clean energy
8. Decent work and economic growth
9. Industry, innovation and infrastructure
10. Reduced inequalities
11. Sustainable cities and communities
12. Responsible consumption and production
13. Climate action
14. Life below water
15. Life on land
16. Peace, justice and strong institutions

توسعه پایدار آرمان‌های



2. Zero hunger

3. Good health and well-being

4. Quality education

5. Gender equality

6. Clean water and sanitation

7. Affordable and clean energy

8. Decent work and economic growth

9. Industry, innovation and infrastructure

Gender equality

< Basic Search

Advanced

Search tips ?

Enter query string

TITLE-ABS-KEY (({gender inequality} OR {gender equality} OR {employment equity} OR {gender wage gap} OR {female labor force participation} OR {female labour force participation} OR {women labor force participation} OR {women labour force participation} OR {womens' employment} OR {female employment} OR {women's unemployment} OR {female unemployment} OR (access AND {family planning services}) OR {forced marriage} OR {child marriage} OR {forced marriages} OR {child marriages} OR {occupational segregation} OR {women's empowerment} OR {girls' empowerment} OR {female empowerment} OR {female genital mutilation} OR {female genital cutting} OR {domestic violence} OR {women AND violence} OR {girl* AND violence} OR {sexual violence} OR ({unpaid work} AND {gender inequality}) OR ({unpaid care work} AND {gender inequality}) OR {women's political participation} OR {female political participation} OR {female managers} OR {women in leadership} OR {female leadership} OR {intra-household allocation} OR (access AND {reproductive healthcare}) OR {honour killing} OR {honor killing} OR {honour killings} OR {honor killings} OR {antiwomen} OR {anti-women} OR {feminism} OR {misogyny} OR {female infanticide} OR {female infanticides} OR {human trafficking} OR {forced prostitution} OR (equality AND ({sexual rights} OR {reproductive rights} OR {divorce rights})) OR {women's rights} OR {gender injustice} OR {gender injustices} OR {gender discrimination} OR {gender disparities} OR {gender gap} OR {female exploitation} OR {household equity} OR {female political participation} OR {women's underrepresentation} OR {female entrepreneurship} OR {female ownership} OR {women's economic development} OR {women's power} OR {gender-responsive budgeting} OR {gender quota} OR ({foreign aid} AND {women's empowerment}) OR {gender segregation} OR {gender-based violence} OR {gender participation} OR {female politician} OR {female leader} OR {contraceptive behaviour} OR {women's autonomy} OR {agrarian feminism} OR {microfinance} OR {women's livelihood} OR {women's ownership} OR {female smallholder} OR {gender mainstreaming}) japan



4,003 document results

TITLE-ABS-KEY (({gender inequality} OR {forced participation} OR {women labour force planning services}) OR {forced marriage} OR {female empowerment} OR {female genital AND {gender inequality} } OR ({unpaid care

Edit Save Set alert

Funding sponsor

Country/territory

- ☐ United States (1,153) >
- ☐ Japan (834) >
- ☐ United Kingdom (436) >
- ☐ Australia (272) >
- ☐ Canada (172) >

View more

Volume 21, Issue 1, December 2021, Article number 221

The effect of solution-focused counseling on violence rate and quality of life of pregnant women at risk of domestic violence: a randomized controlled trial (Article)

Dinmohammadi, S.^a, Dadashi, M.^b, Ahmadian, E.^a, Janani, L.^c, Kharaghani, R.^a

^aDepartment of Midwifery, School of Nursing and Midwifery, Zanjan University of Medical Sciences, Zanjan, Iran

^bDepartment of Clinical Psychology, School of Medicine, Zanjan University of Medical Sciences, Zanjan, Iran

^cDepartment of Biostatistics, School of Public Health, Iran University of Medical Sciences, Tehran, Iran

Abstract

View references (33)

Background: Domestic violence during pregnancy as one of the most common social problems and major challenges of health systems can affect the health of the mother and fetus. The study aimed to compare the two groups of intervention based on solution-focused counseling and control in terms of violence and quality of life amounts in women who had experienced domestic violence. Methods: A randomized controlled trial on 90 pregnant women was blocked into two intervention groups (n = 45) and a control (n = 45). The intervention group received six counseling sessions with a solution-focused approach. Study tool included conflict tactics scale (CTS- 2) and short form health survey (SF-36). The tools were completed once before the intervention and again 6 weeks after the end of the counseling sessions by the participants of both groups. The P-value less than 0.05 was considered statistically significant. Results: A total of 82/90 pregnant women were analyzed. The results showed that median and interquartile range (IQR) of physical, psychological and sexual violence significantly decreased in the intervention group than the control group (Ps = 0.001). Moreover, quality of life scores significantly improved in the intervention group compared to the control group (P = 0.001). Conclusion: Solution-focused counseling could be an effective approach to reduce the amount of violence and increase the quality of life in women exposed to