

【2nd Section】

How to search and get articles in Osaka University Library

Main Library, Osaka University
November 2020

Hello everyone.

Thank you for viewing this movie.

This lecture series consist of two sections.

In this second section, I would like to talk about how to search and get articles in
Osaka University Library.

Let's get started!

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1) How to search articles

- About databases
- About Discovery Service
- Off campus access to databases

2) How to get articles

- Check availability in Osaka University
- Find and use printed journals
- Request photocopy delivery

How to search and get articles in Osaka University Library

This slide shows you today's contents.

First, how to search journal articles by using Osaka University's tools.

Second, after searching articles, how to get them.

How to search articles

How to search and get articles in Osaka University Library

When you search academic articles, using databases will be the best choice.
You can use various databases in Osaka University.

How to access database



Osaka University Library Website
<https://www.library.osaka-u.ac.jp/en/>

【In the video, we give you a demonstration on how to access databases.】

Let me show you how to access the databases.

At first, please visit our library's website and click on "Databases" tab.

Then, click on "Show all databases", you'll see the database list in Osaka University.

In this page, you can refine database list by subject and source type.

For example, if you want to search articles about chemistry, check the "chemistry" in the subject box.

Examples of databases

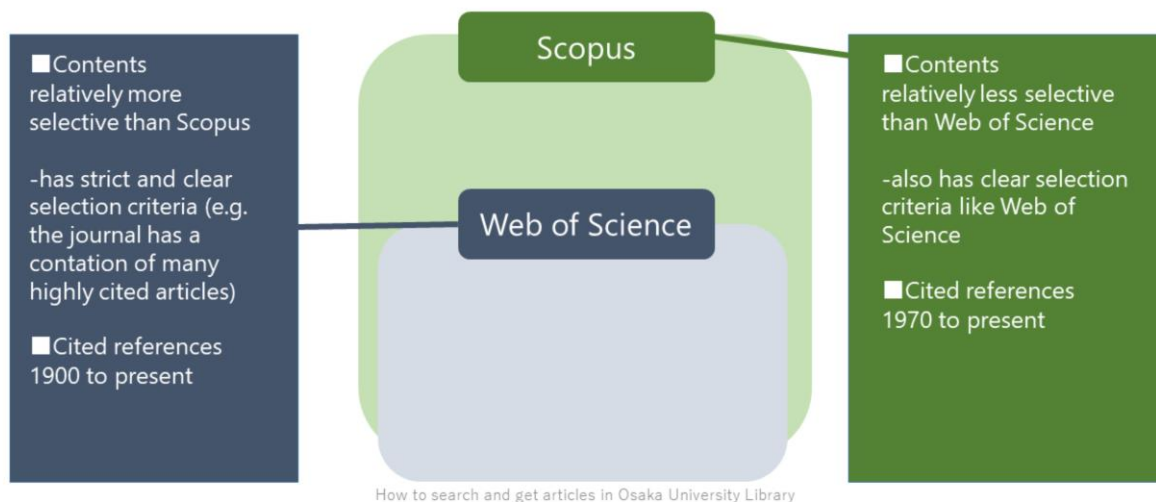
Subject	Database
General	Scopus, Web of Science CiNii Articles (for Japanese articles)
Chemistry	SciFinder, Reaxys
Medicine	MEDLINE
Psychology	PsycInfo
Economics	EconLit
Sociology	SocIndex
Pedagogy	ERIC

How to search and get articles in Osaka University Library

These are some examples of databases.

You can also use many other databases in Osaka University.

Databases for all fields : Scopus & WoS



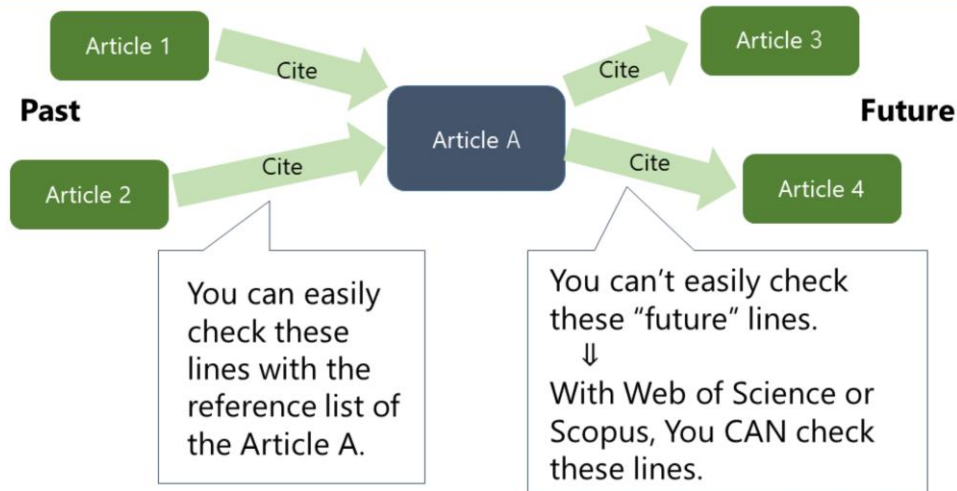
When you search English articles, Web of Science and Scopus are typical databases. Both databases cover articles of all subject fields.

Web of Science strictly selects its contents; one of the criteria is whether a lot of researchers have cited the journal in their papers. So you can easily find the popular articles.

Also Web of Science has the data of cited references from 1900 to present. This allows you to track the citing relation to much older articles.

Scopus covers more articles than Web of Science. So you can find more article information about your keyword.

About Cited References



How to search and get articles in Osaka University Library

Let me give you a little more information about cited references.

You can easily trace back "past lines" like Article1,2 with the reference list of the Article A.

On the other hand, it's difficult to trace the articles which cite the Article A, these "future lines" like Article3,4.

But, With Web of Science or Scopus, you can track "future lines" because these databases connect articles by citation relations.

By checking these articles, you can track the development of the research which you are paying attention to.

About Discovery Service



Osaka University Library Website
<https://www.library.osaka-u.ac.jp/en/>

You can search across

- Library Catalogue (OPAC)
- many databases

all at once !

How to search and get articles in Osaka University Library

Next, let me show you how to use Discovery Service.
Please visit our library's website and click on "Discovery" tab.
Then type keywords into the search box and search.

By using discovery service, you can search across Osaka University OPAC and most of the other databases that are available in Osaka University.
Compared with google scholar, Discovery Service covers deeper information which is only recorded in paid databases.

Use the appropriate tool for your purpose

Subject Database



- high level of search ability
e.g.) thesaurus search
- can filter out search noises
- ⇔
- may miss interdisciplinary articles

Database For all fields

Discovery Service



- can search across articles for all subject fields
- ⇔
- can't use specialized search like using thesaurus

How to search and get articles in Osaka University Library

As I've explained, when you search articles, you can use Subject Databases, Databases for all fields such as Web of Science / Scopus, and Discovery Service.

Generally speaking, the more specific subject a database handles, the higher level of search functions it provides.

So if there is an appropriate subject database for your research field, I recommend you to use it mainly.

But, you also ought to use databases covering broader fields such as Web of Science & Scopus because subject databases may miss interdisciplinary articles.

Try to use the appropriate tool for your purpose.

Off campus access to databases



Off Campus Access

You can access e-resources (e-journals, e-books and databases) that Osaka University subscribes from home or business trip destinations. When you are within the campus of Osaka University, please use e-resources by clicking each tab of "E-Journals", "E-Books" and Databases on Library's website.

Access to e-journals / e-books

E-Resource List

search by title

☐ Starts with ☒ Contains ☐ Exact

Advanced search (E-Resource List)

If the title you need is available for off-campus access, authentication screen will appear. After

Access to databases

Some databases are available off-campus via the following link through user authentication by Osaka University Personal ID.

- [ACM Digital Library](#)
- [AnthroSource](#)
- [CINAHL Plus](#)
- [CiNii Articles](#)
- [Cochrane Library](#)
- [EconLit](#)
- [Eighteenth Century Collections Online \(ECCO\)](#)

Osaka University Library Website

https://www.library.osaka-u.ac.jp/en/off_campus_eng/

How to search and get articles in Osaka University Library

If you try to access the databases outside the campus, please click on "Off Campus Access" icon on Library's Website.

In the "Off Campus Access" page, please find the database name you would like to use. After logging in with your Osaka University Personal ID & Password, you can access the database.

How to get articles

Main Library, Osaka University
November 2020


How to search and get articles in Osaka University Library

I have explained how to search for articles so far.
Next, I'd like to talk about how to get articles.


Click the "Osaka U" icon

To access the full text, click on the  icon.

1. The **detection** and **significance** of **cystic fibrosis transmembrane** conductance regulator gene promoter mutations in Chinese patients with congenital bilateral absence of the vas deferens.

 (English) ; Abstract available. By: Bai S; Du Q; Liu X; Tong Y; Wu B, Gene [Gene], ISSN: 1879-0038, 2018 Sep 25; Vol. 672, pp. 64-71; Publisher: Elsevier/North-Holland; PMID: 29864494

Subjects: **Cystic Fibrosis Transmembrane** Conductance Regulator genetics; Infertility, Male genetics; Male Urogenital Diseases genetics; Vas Deferens abnormalities; Male



How to search and get articles in Osaka University Library

Although databases are searching tools for articles information, you can't always use the full text of all contents.

If you find the article you want, click on the "OsakaU" icon.

Check availability by using E-Resource List

Osaka University E-Resource List

Your Citation
Title: The detection and significance of cystic fibrosis transmembrane conductance reg
bilateral absence of the vas deferens
Author: Bai, Song
Source: Gene (Amsterdam)
ISSN: 0378-1119 Year: 2018
Volume: 672 Page: 64-71

Full Text

Full text available via Elsevier ScienceDirect Journals Complete

Year: 2018 Volume: 672 Issue: Start Page: 64 GO

Available from 1976 volume: 1 issue:1 until 2018/12/30 volume: 679

Holding Information

Osaka University Library Online Catalog GO

1件見つかりました。

Gene[03781119]

配属場所	所蔵巻次
総合図	16-85,302-322 (1981-2003)
生命図	1-532 (1977-2013)

ILL

Request document via ILL GO

This is a service to order documents from other universities (fee-charging).
Please be sure to check if journals or books are available in Osaka University before sending a request.

If the article is available online, the access information is displayed. By clicking "GO", you will access the full text of the article.

If the article is available as printed journal, the holding information is displayed. By clicking "GO", you can check Osaka University Online Catalog [OPAC] for details.

From here, you can order photocopy delivery.

How to search and get articles in Osaka University Library


When you click on "Osaka U" icon, E-Resource List will appear.

As you can see, this tool has three boxes. Let's take a look at the first box "Full Text". If the article is available online, the access information is displayed. By clicking "GO", you will access the full text of the article. Then you can download the PDF file. So that's all for getting a full text.


If the article is unavailable online, check the second box "Holding Information". When Osaka University Library has the printed journal, the information is displayed. By clicking "GO", you can jump to Osaka University Online Catalog [OPAC] for details in English.

If the article is unavailable in our library, "ILL" is the last resort. From this link, you can order photocopy delivery. I will talk about this topic later.

How to find and use printed journals

1  Recruitment characteristics of nerve fascicles stimulated by a multigroove electrode.

Koole, P; Holsheimer, J; Struijk, J J; Verloop, A J; National Library of Medicine. IEEE transactions on rehabilitation engineering : a publication of the IEEE Engineering in Medicine and Biology Society 巻 5, 号 1, (March 1997): 4-11.

書誌情報/抄録  被引用文献 (1)

Osaka University E-Resource List

Your Citation

Title: Recruitment characteristics of nerve fascicles stimulated by a multigroove electrode.

Author: Koole P

Source: IEEE Transactions on Rehabilitation Engineering

ISSN: 1063-6528 Year: 1997

Volume: 5 Number: 1 Pages: 40

☆ Availability in Osaka University


Full text

No full text available online:

1. See the search result of "Osaka University Library Online Catalog" below to check if the item is available in print form.
2. If no items are available, ask a librarian.

You can also request the item(s) from other universities via "I.I." below if you belong to Osaka University.

Holding information

Osaka University Library Online Catalog 

1件見つかりました。

IEEE transactions on rehabilitation engineering[10636528]

配架場所	所蔵巻次
総合図	1-8 (1993-2000)
生命図	2-4 (1994-1996)

Unavailable Online

There is some holding information. Please click on "Go" button for details.

Let's move on to the second example. Suppose you want to read this article. Click on "Osaka U" icon, and E-Resource List appears. Although the article isn't available online, there are some printed holdings in Osaka University Library. Please click on "Go" button, and jump to OPAC page.

How to find and use printed journals

The screenshot shows the OPAC record for the journal "IEEE transactions on rehabilitation engineering". The record includes fields for Volumes, Publisher, Year, Size, Language, ID, NCID, and Online. Below the record is a table of holdings with columns for Location, Volumes, Year, Call No., and Comment. A green box highlights the "Location" and "Volumes" columns, with a callout "Check the holding library". A blue box highlights the "Volumes" column, with a callout "Check available volumes and locations" and a note "※ Some titles are shelved separately.".

Check the holding library

Check available volumes and locations
※ Some titles are shelved separately.

Location	Volumes	Year	Call No.	Comment
Main Library	1-8	1993-2000		
Life Sciences Library	2-4	1994-1996		

How to search and get articles in Osaka University Library

In OPAC, to find the journal issue, please make sure to check “Location” and “Volumes”.

Location shows you the library name. “Main Lib.” means Main Library in Toyonaka Campus.

The second point, “Volumes”

This article is printed in volume 1, number 4. Be sure to check whether this issue is included in library’s holdings. When you click the numbers of the holding volumes, which are written in blue, the details of the location will appear.

By clicking the location name, you can see the map.

If the journal you need is held in the library in another campus...

<Journal>


Biochemische Zeitschrift

Volumes(year) 1 (1906)-346 (1967)

Publisher Berlin : Springer

ID 3001058312

NCID AA00564577 

 Hide holding list

	B & W (per sheet)	Color (per sheet)	Delivery time
Public expense	10 yen	50 yen	1-3 weekdays
Private expense	25 yen	65 yen	

Please click volumes for more details.

Location	Volumes	Year	Call No.	Comments	Copy
Main Library	257-277,279-301,303-304, 306-346	1933-1967			 Copy
Life Sciences Library	2-4,6-70,71(1-3),72(3-6), 73-81,82(1-2,5-6),83-90,9 1(3-6),92-93,95-102,104- 105,106(1-3),107-122,125 ,127-130,132-168,169(1-3 ,170-301,302(1-4),303-3 16,317(1-2),318-346	1907-1967			 Copy

※ You may pay at public expenses if you get your professor's permission. Budget code is required.

You can order photocopy delivery

How to search and get articles in Osaka University Library

Next, I'll explain a convenient service.

If the journal article you need is held in the library in another campus, you can use this service.It's very easy.

In a OPAC page, click the "Copy" button.

After logging in with Osaka University Personal ID & Password, please enter the information of the article and select the counter to pick up the photocopy.

It will be delivered within 3 weekdays, and you will be notified by e-mail when it's ready.

Please note that you will be charged for this service.

Request photocopy delivery (ILL : Interlibrary Loan)

B & W (per sheet)	Color (per sheet)	Delivery time
35-55 yen	100-200 yen	2-7 weekdays
★ Shipping cost will be also charged.		

You may request photocopy of journal articles that are not owned by Osaka University from other universities.

Applications

- Online via Web Service
- In person at one of the libraries



In addition, you can place your photocopy delivery request of items that are not owned by Osaka University from other universities.

This service is also charged.

Applications can be made either online via web service or in person at one of the libraries.

Request photocopy delivery (ILL : Interlibrary Loan)

Osaka University E-Resource List

Your Citation

Title: The multiple functions of kinesin-4 family motor protein KIF4 and its clinical potential
Author: Sheng Li
Source: Gene (Amsterdam)
ISSN: 0378-1119 Year: 2018
Volume: 678 Page: 90-99

A Availability in Osaka University

Full Text

Full text available via Elsevier ScienceDirect Journals Complete

Year: 2018 Volume: 678 Issue: Start Page: 90

Available from 1976 volume: 1 issue:1

Holding information

Osaka University Library Online Catalog

1件見つかりました。

Gene(03781119)

配架場所	所蔵巻次
総合図	16-85.302-322 (1981-2003)
生命図	1-532 (1977-2013)

ILL

Request document via ILL

This is a service to order documents from other universities (fee-charging).

Please be sure to check if journals or books are available in Osaka University before sending a request.

From here, you can order photocopy delivery.

How to search and get articles in Osaka University Library

You can also order photocopies through the third box “ILL” in E-Resource List. It is very easy because all the bibliographic information is copied to the application form.

Please feel free to ask librarians!

Anything about books, literatures or information for your research and study

Main Library (Reference Desk)	sogo-ref@library.osaka-u.ac.jp
Life Sciences Library	ls-ref@library.osaka-u.ac.jp
Science and Engineering Library	sl-desk@library.osaka-u.ac.jp
International Studies Library	ml-cir@library.osaka-u.ac.jp

★Training Session Information

On library's website or twitter [@OsakaUnivLib]

About databases or reference management softwares



How to search and get articles in Osaka University Library

If you need more help, please come to the library desk.

Also, questions via email are welcome.

Please send an e-mail to the nearest library.

Osaka University Library will have some training sessions like this.

Please check the news on our website or twitter.

Learning Supporters (LSs)

LSs are graduate students in Osaka University.

LSs support your studies at Learning Support Desks.

★Location of Learning Support Desks

4 Libraries

Main Library / Science and Engineering Library

Life Sciences Library / International Studies Library

★Service Hours

Please check our website.

https://www.library.osaka-u.ac.jp/en/ta_eng/



How to search and get articles in Osaka University Library

In the end of this section, I would like to introduce the Learning Supporters, actually I am one of the Learning Supporters. You can also call us "LS".

LS supports your studies at Learning Support Desks. Please feel free to come to ask us anything confused you such as your reports, your major subjects and so on.

We are waiting for you at Learning Support Desk.

Thank you for joining our guidance.

Additional Information

How to search and get articles in Osaka University Library

Searching articles by DOI number

When you have DOI number of the article you want, you can search it easily.

DOI (permanent ID for academic articles or books etc.)

The image shows a two-step process for searching articles by DOI number on the Osaka University Library Website. A green arrow points from the 'Advanced search (E-Resource List)' link in the 'Quick Search' section to the 'CitationLinker' search form.

Quick Search

Catalogue **E-Journals** E-Books Databases Discovery

search by title

☐ Starts with ☒ Contains ☐ Exact

search by ISSN

► Advanced search (E-Resource List)

Osaka University Library Website
<https://www.library.osaka-u.ac.jp/>

Osaka University E-Resource List

Osaka University Library Off Campus Access

English

eJournal eBook CitationLinker

1. Fill out this form: (* Journal title or ISSN Required)

(*) Journal title ☐ Starts with ☒ Contains ☐ Exact

(*) ISSN

year volume

article title

2. OR enter a DOI (* Digital Object Identifier(DOI))

DOI

3. OR enter a PMID (* PubMedID(PMID))

PMID

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Searching articles by PMID (PubMed)

When you have PMID (PubMed ID) of the article you want, you can search it easily.

The image shows a two-step process for searching articles by PMID. On the left, the 'Quick Search' page of the Osaka University Library Website is shown. The 'E-Journals' tab is highlighted with a green box. Below the search bar, the 'Advanced search (E-Resource List)' link is also highlighted with a green box. A green arrow points from this link to the right-hand screenshot. The right-hand screenshot shows the 'Osaka University E-Resource List' page. Under the 'CitationLinker' tab, there are three search options: 1. 'Fill out the form' (with fields for journal title, ISSN, year, volume, issue, and start page), 2. 'OR enter a DOI' (with a field for DOI), and 3. 'OR enter a PMID' (with a field for PMID). A blue box with the text 'PMID' is placed over the third option, and a line points from it to the PMID input field. At the bottom right of the form are 'Search' and 'Clear' buttons.

Quick Search

Catalogue **E-Journals** E-Books Databases Discovery

search by title

☐ Starts with ☒ Contains ☐ Exact

search by ISSN

► Advanced search (E-Resource List)

Osaka University Library Website
<https://www.library.osaka-u.ac.jp/>

Osaka University E-Resource List

Osaka University Library Off Campus Access

login

sjournal ebook CitationLinker

1. Fill out the form: (e. journal title or ISSN Required)

(e.) journal title ☐ Starts with ☒ Contains ☐ Exact

(e.) ISSN

year volume issue start page

article title

2. OR enter a DOI: + Digital Object Identifier

DOI

3. OR enter a PMID: + PubMedID(PMID)

PMID

23

Searching articles by PMID (PubMed)

Review > Environ Health Perspect. 2012 Jan;120(1):11-8. doi: 10.1289/ehp.1003396.
Epub 2011 Sep 23.

Journal Title, Volume

PubMed

Risks and benefits of consumption of Great Lakes fish

Mary E Turyk ¹, Satyendra P Bhavsar, William Bowerman, Eric Boysen, Milton Clark, Miriam Diamond, Donna Mergler, Peter Pantazopoulos, Susan Schantz, David O Carpenter

Affiliations + expand

PMID: 21947562 PMCID: PMC3261933 DOI: 10.1289/ehp.1003396

PMID [Free PMC article](#)

Abstract

Background: Beneficial effects of fish consumption on early cognitive development and cardiovascular health have been attributed to the omega-3 fatty acids in fish and fish oils, but toxic chemicals in fish may adversely affect these health outcomes. Risk-benefit assessments of fish