

【2nd Section】

How to search and access articles at the University of Osaka Libraries

Main Library
September 2025

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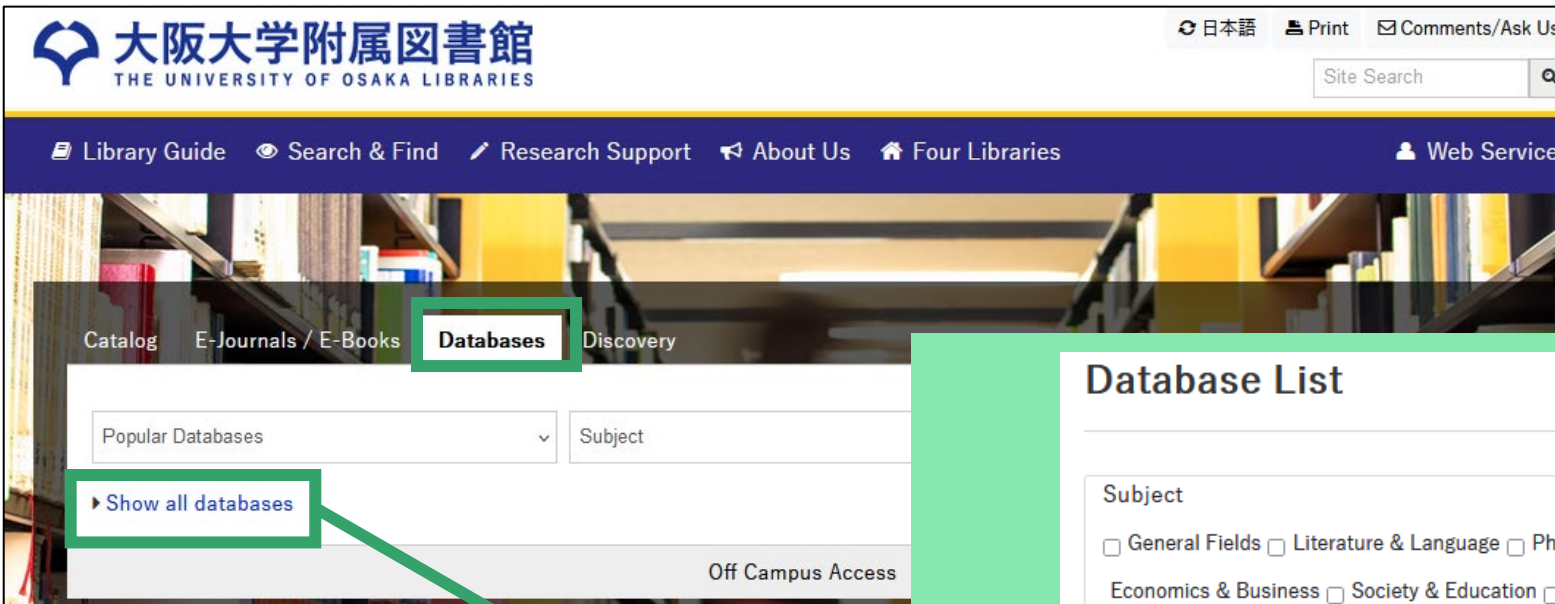
- How to access full text
- Check availability in the UOsaka
- Find and use printed journals
- Request photocopy delivery

How to search for journal articles

How to access database

The University of Osaka Libraries Website

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



Database List

Subject

- ☐ General Fields ☐ Literature & Language ☐ Philosophy & Psychology ☐ History & Geography ☐ Art ☐ Law & Politics ☐
- ☐ Economics & Business ☐ Society & Education ☐ Folklore & Anthropology ☐ Mathematics & Physics & Information Science ☐
- ☐ Chemistry ☐ Biology ☐ Medicine & Nursing ☐ Others

Source type

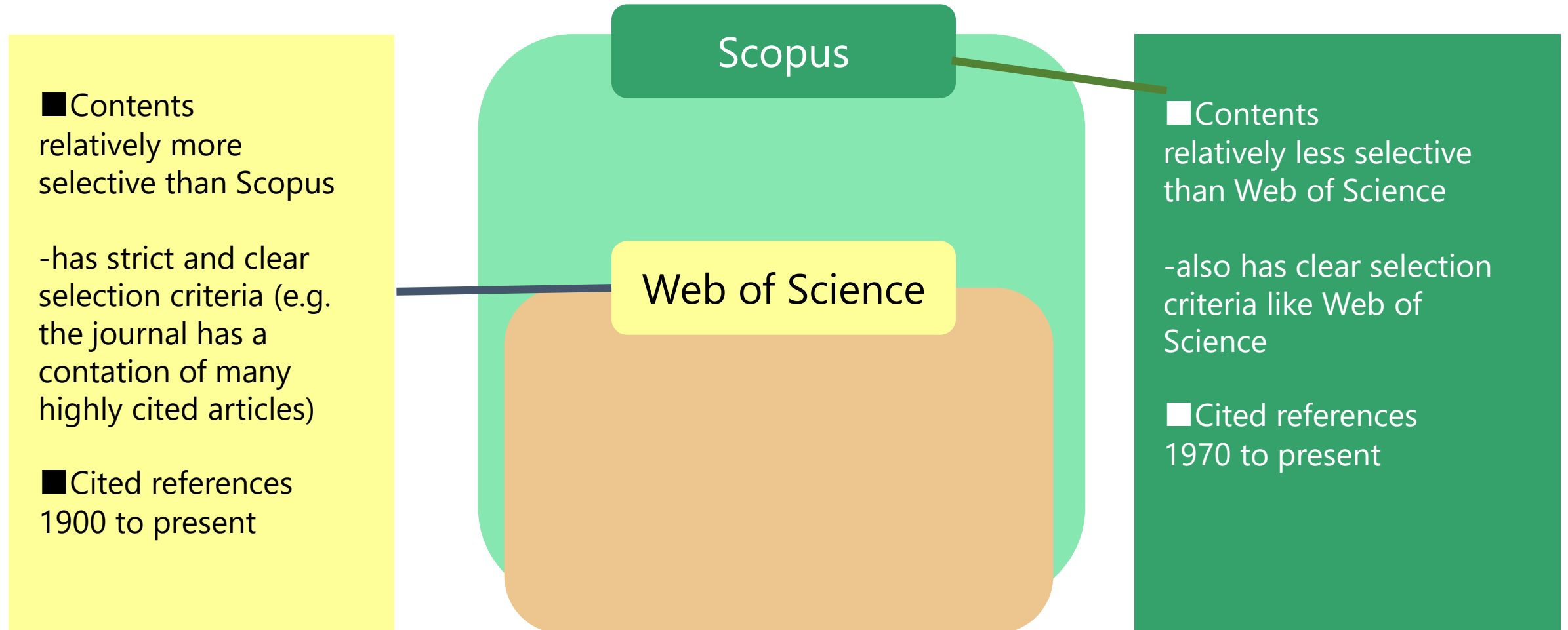
- ☐ Journal Articles ☐ Books ☐ Encyclopedias & Dictionaries ☐ Newspaper Articles ☐ Laws & Precedents ☐
- ☐ Parliamentary Publications ☐ Business Information ☐ Patents ☐ Fact Data ☐ Indicators ☐ Others

You can refine database list by subject and/or source type.

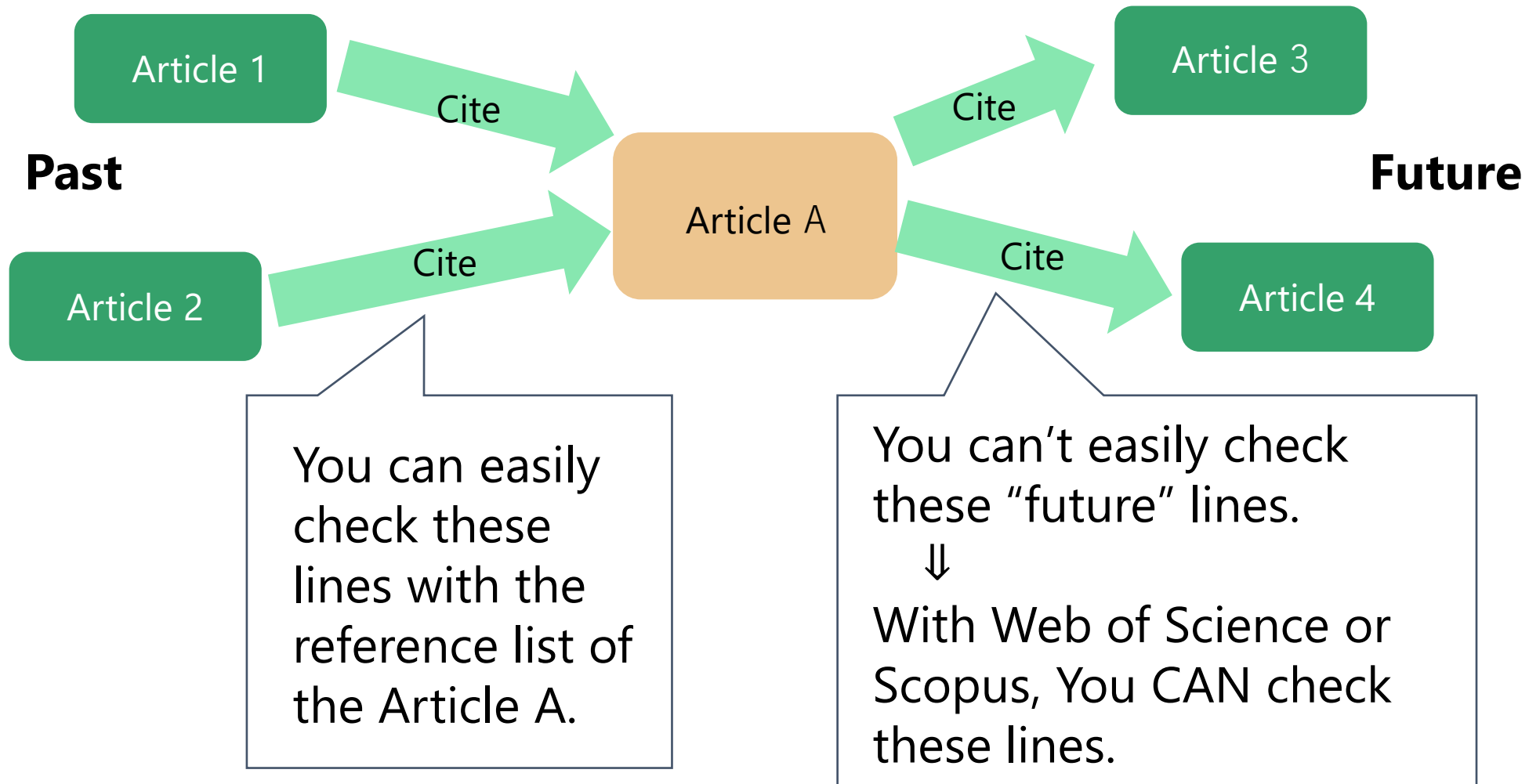
Examples of databases

Subject	Database
General	Scopus, Web of Science CiNii Research (for Japanese articles)
Chemistry	CAS SciFinder, Reaxys
Medicine	MEDLINE
Psychology	PsycINFO
Economics	EconLit
Sociology	SocIndex
Education	ERIC

Databases for all fields : Scopus & WoS



About Cited References



About Discovery Service

The University of Osaka Libraries Website

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

The screenshot shows the website header with the logo and name in Japanese and English. Navigation links include 'Library Guide', 'Support', 'About Us', 'Four Libraries', and 'Web Service'. A search bar is present in the top right. Below the header, a green box with the text 'Enter your keywords here!' points to a search input field containing the placeholder text 'keywords'. Below the input field, a green box with the text 'Click!' points to a magnifying glass search button. A dropdown menu is visible below the input field, with the first option 'Advanced search (Discovery Service)' highlighted by a green box. Other options in the dropdown include 'How to access e-resources' and 'Off Campus Access'.

大阪大学附属図書館
THE UNIVERSITY OF OSAKA LIBRARIES

日本語 Print Comments/Ask Us

Site Search

Library Guide Support About Us Four Libraries Web Service

Enter your keywords here!

Catalog E-Journals / E-Books Databases Discovery

keywords

Advanced search (Discovery Service) How to access e-resources

Off Campus Access

Click!

You can search across

- Uosaka Catalog (OPAC)
- many databases

all at once !

Use the appropriate tool for your purpose

**Subject
Database**

**Database
For all fields**

**Discovery
Service**



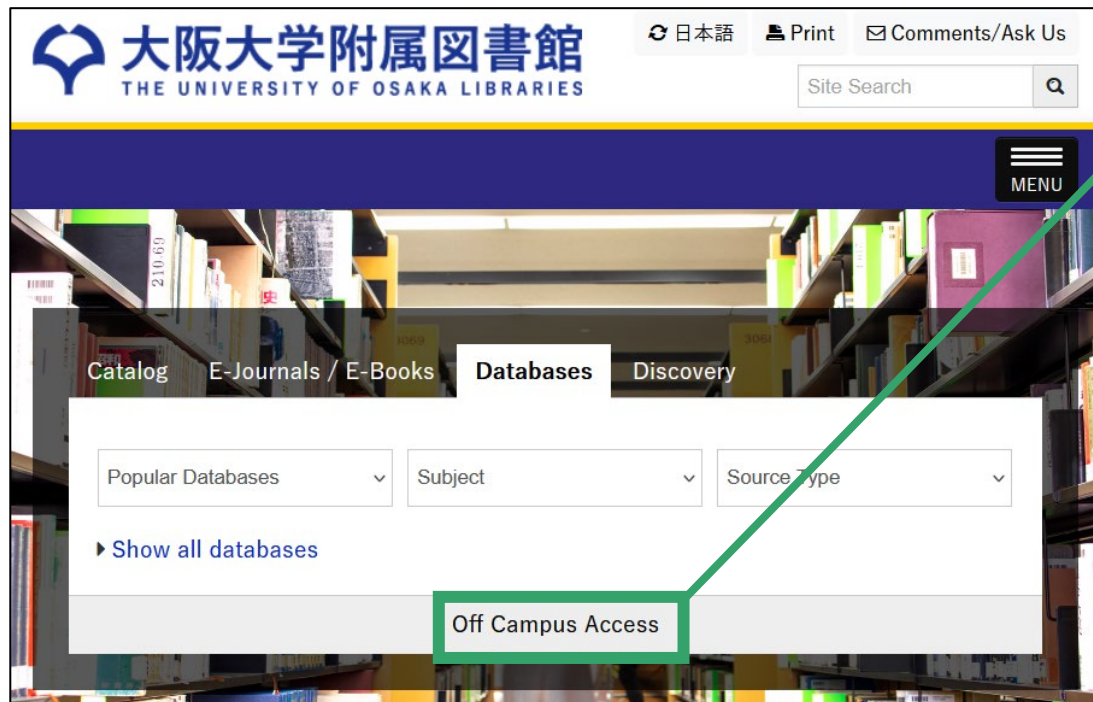
- high level of search ability
e.g.) thesaurus search
- can filter out search noises
⇔
- may miss interdisciplinary articles

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

Off campus access to databases

The University of Osaka Libraries Website

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



Off Campus Access

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

Access to e-journals / e-books

Search by Title

► E-Journals / E-Books Search

If the title you need is available for off-campus access, authentication screen

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 \(Wiley\)](#)

Notice of use

- **Osaka University ID and password** required to use it. Please check the page [FAQ on Campus IT Authentication Service in the University of Osaka](#) about Osaka University Personal ID.
- Some e-resources are available under the condition that the e-resources will be used for the purpose of research or education, and the publishers permit.

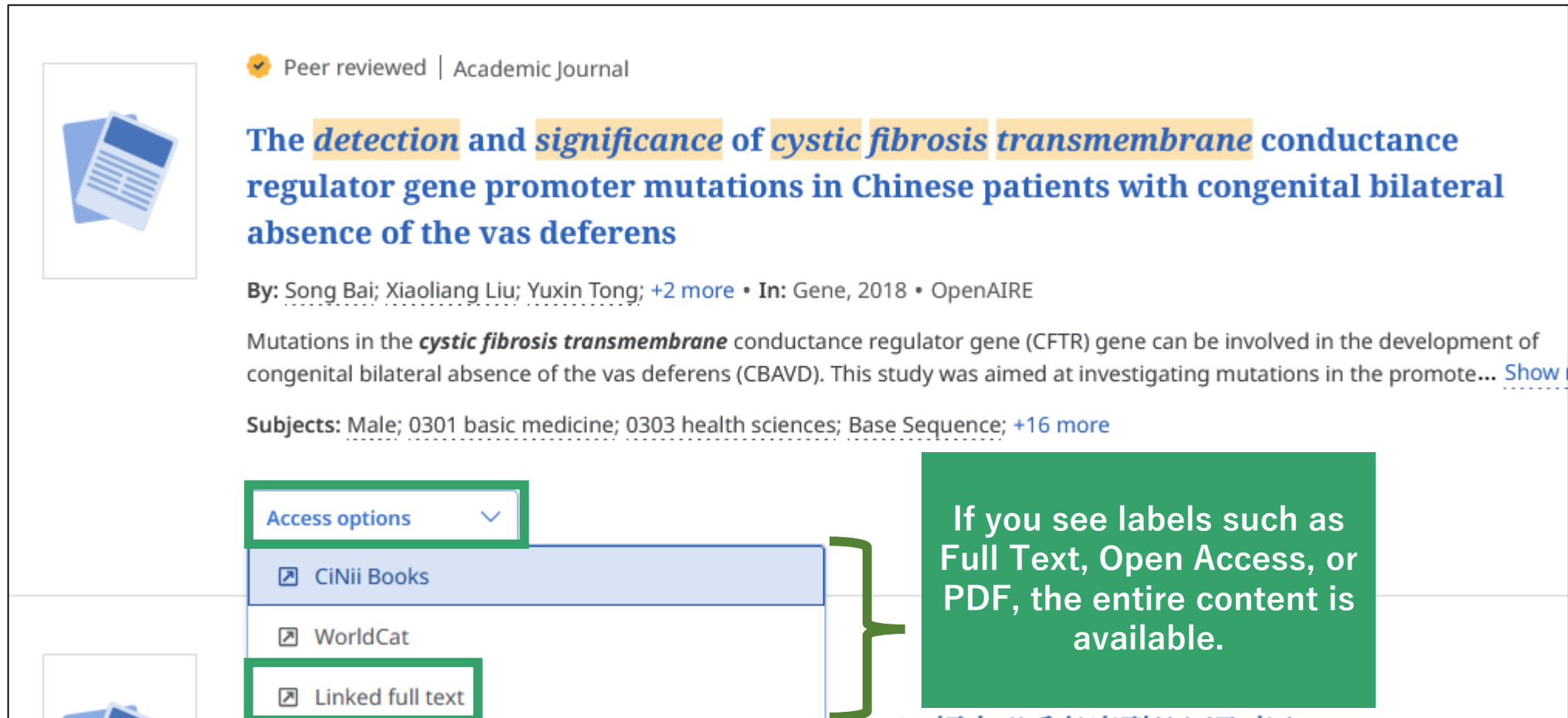
How to search and access

How to access articles after searching.

Main Library
September 2025

How to access full text

Click '**Access options**' in Discovery Service to access the full text.



The screenshot displays a search result for a peer-reviewed academic journal article. The article title is "The *detection* and *significance* of *cystic fibrosis transmembrane* conductance regulator gene promoter mutations in Chinese patients with congenital bilateral absence of the vas deferens". The authors are Song Bai, Xiaoliang Liu, Yuxin Tong, and two others. The article is from the journal "Gene" in 2018. The abstract mentions mutations in the *cystic fibrosis transmembrane* conductance regulator gene (CFTR) and its involvement in congenital bilateral absence of the vas deferens (CBAVD). The subjects listed are Male, 0301 basic medicine, 0303 health sciences, Base Sequence, and 16 others. A green box highlights the "Access options" dropdown menu, which is open, showing three options: "CiNii Books", "WorldCat", and "Linked full text". A green bracket groups these options, and a green text box explains that if any of these options are available, the full text is accessible.

Peer reviewed | Academic Journal

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

By: Song Bai; Xiaoliang Liu; Yuxin Tong; +2 more • In: Gene, 2018 • OpenAIRE

Mutations in the *cystic fibrosis transmembrane* conductance regulator gene (CFTR) gene can be involved in the development of congenital bilateral absence of the vas deferens (CBAVD). This study was aimed at investigating mutations in the promote... [Show](#)

Subjects: Male; 0301 basic medicine; 0303 health sciences; Base Sequence; +16 more

Access options ▾

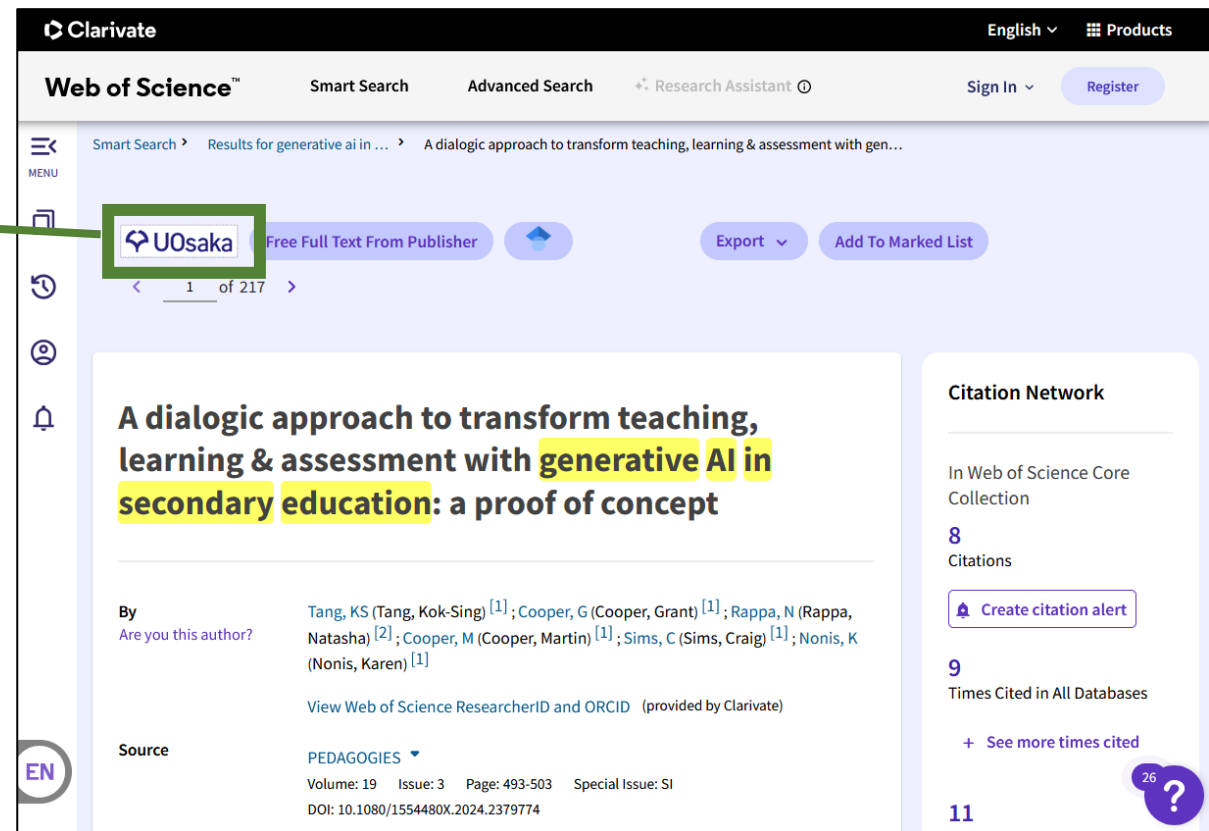
- CiNii Books
- WorldCat
- Linked full text

If you see labels such as Full Text, Open Access, or PDF, the entire content is available.

Click the “UOsaka” icon

To access the full text, click on the  icon.

- **UOsaka Online Catalog(OPAC)**
- **Web of Science**
- **Scopus**
- **MEDLINE**
etc.



The screenshot shows the Clarivate Web of Science interface. The top navigation bar includes 'Web of Science', 'Smart Search', 'Advanced Search', and 'Research Assistant'. The main content area displays a search result for the article 'A dialogic approach to transform teaching, learning & assessment with generative AI in secondary education: a proof of concept'. The article title is highlighted in yellow. The authors listed are Tang, KS, Cooper, G, Rappa, N, Cooper, M, Sims, C, and Nonis, K. The source is identified as PEDAGOGIES, Volume 19, Issue 3, Page: 493-503, Special Issue: SI, with DOI: 10.1080/1554480X.2024.2379774. On the right side, the 'Citation Network' section shows 8 citations and 9 times cited in all databases. A green box highlights the 'UOsaka' icon in the left sidebar, with a green line pointing from it to the 'Web of Science' item in the list on the left.

Check availability by using Full Text Finder



Full Text Finder

Generative AI in Chinese Early Childhood Education: Teachers' Usage Patterns, Perceptions, and Factors Influencing Pedagogical Applications

出版社: International Journal of Teacher Education and Professional Development (IJTEPD), 2025, 8巻, 1号, ページ1
著者: Sun, Mengze;Yan, Rong;Wen, Run
ISSN: 2572-4878
ISSN (オンライン) : 2572-486X
アイテム識別子: 10.4018/ijtepd.382379 (DOI)
お探しのものではありませんか? [条件を指定して検索する](#)

1

大阪大学で利用できるか探す

Web上でフルテキストにアクセスする (学内者限定) Access the Full Text (UOsaka members only)
ProQuest Central で International Journal of Teacher Education and Professional Development (IJTEPD) を見る
2018-01-01 - 2019-12-31, 2021-01-01 - 現在

2

無料で利用できるフルテキストの候補を探す Search Free Full Text

Unpaywallを検索 Search Unpaywall

Google Scholar を論文タイトルで検索 Search Google Scholar by the Article Title

Google Scholar を著者名で検索 Search Google Scholar by the Author

IRDBを論文タイトルで検索 Search IRDB by the Article Title

IRDBを著者名で検索 Search IRDB by the Author

Cinii Researchを論文タイトルで検索 Search Cinii Research by the Article Title

Cinii Researchを著者名で検索 Search Cinii Research by the Author

3

大阪大学に冊子版があるか探す Search Printed Version in UOsaka Libraries Catalog

大阪大学蔵書検索 (OPAC) をISSNで検索 Search UOsaka OPAC by ISSN

大阪大学蔵書検索 (OPAC) を収録資料名で検索 Search UOsaka OPAC by the Book / Journal Title

4

学外から文献を取り寄せる (学内者限定) Use the ILL Service (UOsaka members only)

学外からの文献取り寄せを申し込む (有料) Apply for the ILL Service (Paid)

図書館Webサイト「資料を取り寄せる」

UOsaka Libraries Website "Requesting Materials and copies"

5

大阪大学以外にあるか探す Search Other Libraries' Collection

Cinii Researchで他大学にあるか探す Search Cinii Research for Other Universities' Collection

国立国会図書館サーチで国立国会図書館や公共図書館等にあるか探す Search the collection of the National Diet Library or Major Public Libraries

[Access the Full Text]

A link will appear if the electronic journal is available (through subscription or open access).

Note: Pay attention to the availability range shown next to the link. Example: 2018-01-01 - 2019-12-31, 2021-01-01 - 現在

[Search Printed Version in UOsaka Libraries Catalog]

Clicking the link will search UOsaka OPAC.

[Use the ILL Service]

From here, you can order photocopy delivery.

Summary so far

Accessing full text from database search results

- ✓ Click the full text link in the search results
- ✓ If there is no full text link or you cannot access it, try clicking the  icon.

By clicking the icon, you can search both electronic journals and print magazines together

How to find and use printed journals



Full Text Finder



学術誌

Recruitment characteristics of nerve fascicles stimulated by a

Koole, P; Holsheimer, J; Struijk, J J; Verloop, A J. **IEEE transactions on Engineering in Medicine and Biology Society** 巻5, 号 1, (Mar 1997):

...recruitment characteristics of fascicle-selective nerve stimulation by a...
...different, but linearly dependent amplitudes. The recruitment characteristic...
...model of fascicles in a multigroove device and a model of myelinated nerve

書誌情報/抄録

UOsaka

Times cited

7 on ProQuest

Recruitment characteristics of nerve fascicles stimulated by a multigroove electro

出版社: IEEE Transactions on Rehabilitation Engineering, 1997, 5巻, 1号, ページ40

著者: Koole, P.; Holsheimer, J.; Struijk, J.J.; Verloop, A.J.

ISSN: 1063-6528

ISSN (オンライン): 1558-0024

アイテム識別子: 10.1109/86.559348 (DOI)

お探しのものではありませんか? [条件を指定して検索する](#)

大阪大学で利用できるか探す

Web上でフルテキストにアクセスする (学内者限定) Access the Full Text (UOsaka members only)

利用できる電子ジャーナル・電子ブックは見つかりませんでした。(図書館Webサイト「資料の調べ方ガイド」はこちら)

No E-journals / E-books Found Available. (Need help? UOsaka Libraries "Research Support")

無料で利用できるフルテキストの候補を探す Search Free Full Text

Google Scholar を論文タイトルで検索 Search Google Scholar by the Article Title

Google Scholar を著者名で検索 Search Google Scholar by the Author

IRDBを論文タイトルで検索 Search IRDB by the Article Title

IRDBを著者名で検索 Search IRDB by the Author

Cinii Researchを論文タイトルで検索 Search Cinii Research by the Article Title

Cinii Researchを著者名で検索 Search Cinii Research by the Author

大阪大学に冊子版があるか探す Search Printed Version in UOsaka Libraries Catalog

大阪大学蔵書検索 (OPAC) をISSNで検索 Search UOsaka OPAC by ISSN

大阪大学蔵書検索 (OPAC) を収録資料名で検索 Search UOsaka OPAC by the Book / Journal Title

学外から文献を取り寄せる (学内者限定) Use the ILL Service (UOsaka members only)

学外からの文献取り寄せを申し込む (有料) Apply for the ILL Service (Paid)

図書館Webサイト「資料を取り寄せる」

UOsaka Libraries Website "Requesting Materials and copies"

大阪大学以外にあるか探す Search Other Libraries' Collection

Unavailable Online

There is some holding information. Click the link for details.

How to find and use printed journals

<Journal>

IEEE transactions on rehabilitation engineering

Volumes(year) Vol. 1, no. 1 (Mar. 1993)-v. 8, no. 4 (Dec. 2000)

Publisher New York, N.Y. : Institute of Electrical and Electron

Year c1993-2000

Size v. : ill. ; 28 cm

Language English

ID 3002001060

NCID AA10898885 [CiNii](#)

Online [IEEE Transactions on Rehabilitation Engi](#)

Check available
volumes and locations

※ Some titles are shelved
separately.

Check
the
holding
library

☐ Hide holding list

Please click volumes for more details.

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

3-4	Main Lib.- Automated Retrieval System (ARS)	1995-1996
1(1-4),2(1-4)	Main Lib.- Automated Retrieval System (ARS)	1993-1994

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

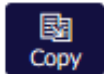
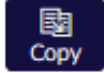
ID 3001058312

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.	Comment	Copy
Main Library	257-277,279-301,303-304,306-346	1933-1967			
Life Sciences Library	2-4,6-70,71(1-3),72(3-6),73-81,82(1-2,5-6),83-90,91(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),303-316,317(1-2),318-346	1907-1967			

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

You can order photocopy delivery

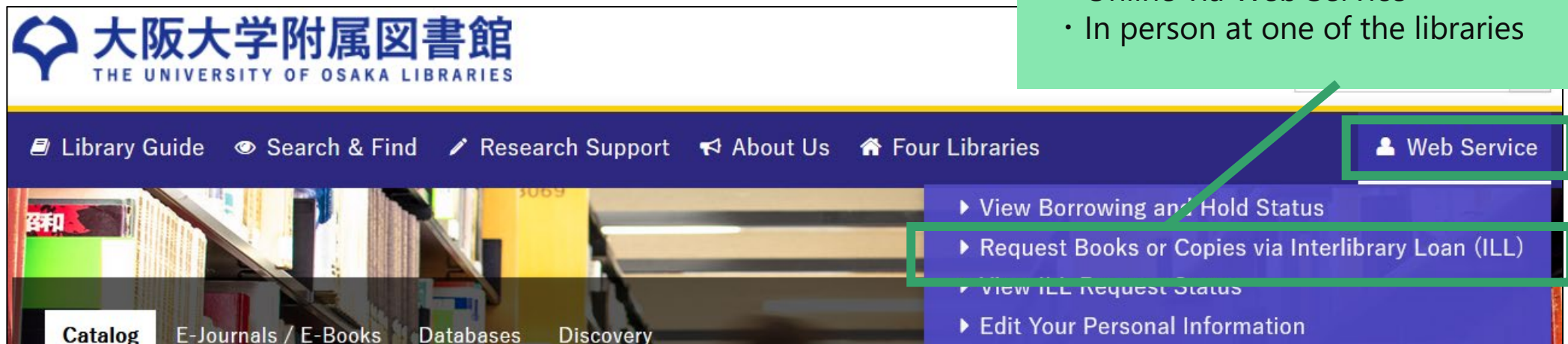
Request photocopy delivery (ILL : Interlibrary Loan)

B & W (per sheet)	Color (per sheet)	Delivery time
35-60 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 UOsaka from other universities.

Applications

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



Request photocopy delivery (ILL : InterLibrary Loan)



Full Text Finder

Generative AI in Chinese Early Childhood Education: Teachers' Usage Patterns, Perceptions, and Factors Influencing Pedagogical Applications

出版社: International Journal of Teacher Education and Professional Development (IJTEPD), 2025, 8巻, 1号, ページ1
著者: Sun, Mengze; Yan, Rong; Wen, Run
ISSN: 2572-4878
ISSN (オンライン) : 2572-486X
アイテム識別子: 10.4018/ijtepd.382379 (DOI)

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大阪大学で利用できるか探す

Web上でフルテキストにアクセスする (学内者限定) [Access the Full Text \(UOsaka members only\)](#)

ProQuest Central で International Journal of Teacher Education and Professional Development (IJTEPD) を見る

2018-01-01 - 2019-12-31, 2021-01-01 - 現在

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Cinii Researchを論文タイトルで検索 [Search Cinii Research by the Article Title](#)

Cinii Researchを著者名で検索 [Search Cinii Research by the Author](#)

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大阪大学蔵書検索 (OPAC) をISSNで検索 [Search UOsaka OPAC by ISSN](#)

大阪大学蔵書検索 (OPAC) を収録資料名で検索 [Search UOsaka OPAC by the Book / Journal Title](#)

学外から文献を取り寄せる (学内者限定) [Use the ILL Service \(UOsaka members only\)](#)

学外からの文献取り寄せを申し込む (有料) [Apply for the ILL Service \(Paid\)](#)

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Cinii Researchで他大学にあるか探す [Search Cinii Research for Other Universities' Collection](#)

国立国会図書館サーチで国立国会図書館や公共図書館等にあるか探す [Search the collection of the National Diet Library or Major Public](#)

Libraries

From here, you can order photocopy delivery.

How to search and access articles at the University of Osaka Libraries

Please feel free to ask librarians!

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

Main Library, Reference Desk	tosyo-service-navi@office.osaka-u.ac.jp
Life Sciences Library	tosyo-seimei-ref@office.osaka-u.ac.jp
Science and Engineering Library	tosyo-rikoh-desk@office.osaka-u.ac.jp
International Studies Library	tosyo-minoh-desk@office.osaka-u.ac.jp



✉ **Comments/Ask us** →

<https://www.library.osaka-u.ac.jp/en/mform/>



Learning Supporters (LSs)

LSs are graduate student staff in UOsaka Libraries.

They specialize in various fields and support your studies at the Learning Support Desks. Feel free to ask them for help.

★ Study Support at the Learning Support Desk
(Main Library / Science and Engineering Library / International Studies Library)

★ Online Study Support / E-mail Form

★ More Information

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



Additional Information

Searching articles by DOI number

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

DOI : ex: [10.1289/ehp.1003396](https://doi.org/10.1289/ehp.1003396)

大阪大学附属図書館
THE UNIVERSITY OF OSAKA LIBRARIES

日本語 Print Comments/Ask Us

Site Search

Library Guide Search & Find Research Support About Us Four Libraries Web Service

Catalog E-Journals / E-Books Databases Discovery

Simple search Search by DOI Search by PMID Advanced search

10.1289/ehp.1003396

Enter the DOI and Search

The University of Osaka Libraries Website

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



Full Text Finder

記事

Risks and Benefits of Consumption of Great Lakes Fish

出版社: Environmental Health Perspectives, 2012, 120巻

著者: Turyk, Mary E.; Bhavsar, Satyendra P.; Bowerman, Miriam; 後4

ISSN: 0091-6765

アイテム識別子: 10.1289/ehp.1003396 (DOI)

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DOI

大阪大学で利用できるか探す

Web上でフルテキストにアクセスする (学内者限定) Access the Full Text (UOsaka members only)

ProQuest Central で Environmental Health Perspectives を見る 2004-01-01 - 2012-12-31

DOAJ: Directory of Open Access Journals で Environmental Health Perspectives を見る 1972-01-01 - 現在
オープンアクセス・フリータイトル | Open Access or Public Access

PubMed Central (PMC) で Environmental Health Perspectives を見る 1972-01-01 - 現在
オープンアクセス・フリータイトル | Open Access or Public Access

Europe PubMed Central で Environmental Health Perspectives を見る 1972-01-01 - 現在
オープンアクセス・フリータイトル | Open Access or Public Access

無料で利用できるフルテキストの候補を探す Search Free Full Text

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

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

[Free PMC article](#)

PMID

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

PubMed
Search results

Searching articles by PMID (Library Website)

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



The University of Osaka Libraries Website

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

大阪大学 Full Text Finder

記事

Risks and Benefits of Consumption of Great Lakes Fish

出版社: Environmental Health Perspectives, 2012, 120巻, 1号, ページ11-14
著者: Turyk, Mary E.; Bhavsar, Satyendra P.; Bowerman, William; Boysen-Lund, Miriam; 後4
ISSN: 1552-9924
アイテム識別子: 10.1289/ehp.1003396 (DOI), 21947562 (PMID)

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大阪大学で利用できるか探す

Web上でフルテキストにアクセスする (学内者限定) Access the Full Text (UOsaka members only)

- PubMedでフルテキストを見る | Access the Full Text at PubMed 1972-01-01 - 現在
オープンアクセス・フリータイトル | Open Access or Public Access
- PubMedでフルテキストを見る | Access the Full Text at PubMed 1972-01-01 - 現在
オープンアクセス・フリータイトル | Open Access or Public Access
- ProQuest Central で Environmental Health Perspectives を見る 2004-01-01 - 2012-12-31
- DOAJ: Directory of Open Access Journals で Environmental Health Perspectives を見る 1972-01-01 - 現在
オープンアクセス・フリータイトル | Open Access or Public Access
- PubMed Central (PMC) で Environmental Health Perspectives を見る 1972-01-01 - 現在
オープンアクセス・フリータイトル | Open Access or Public Access