

# First steps to search for books and papers @UTokyo

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## ■ Text and Reference materials

- First steps to search for books and papers @UTokyo (text : this material)
- Let’s use the Literacy website! / Let’s use the databases!

## 【1】 The “Literacy” website and the UTokyo Library System Database List

University of Tokyo Library System  
Database List

[On-campus/Off-campus access OK]  
<https://www.lib.u-tokyo.ac.jp/en/library/contents/database>

This site is full of useful information for learning and research, including how to use the databases and information on Training Session. Before using the databases, please read "Electronic Resources Usage Policy".

The “Database List” page is a collection of links to databases available at the University of Tokyo.

Please see here for the details.

Literacy site : <https://www.lib.u-tokyo.ac.jp/en/library/literacy>

You can search for databases by specifying the Source Type and Subject area you want to use.

Academic Information Literacy Section, Information Technology Group, The University of Tokyo  
Email: [literacy@lib.u-tokyo.ac.jp](mailto:literacy@lib.u-tokyo.ac.jp)



### [3] What to do when the paper you are looking for is unavailable on the web

**Example 2** Let's try searching for this article cited in a reference list.

Seibt G. (2018).	HERMAN GRIMM'S "GOETHE".	<i>Sinn und form.</i>	70(4).	533-542.
(Author name) (Year)	(Article title)	(Journal title)	(vol. no.)	(Page)

- ① Go to TREE, enter the article title, and click the search button.
- ② On the search result page, go to "Content Type" and choose "Journal Article".
- ③ Click the article title. The UTokyo Article Link page will open.
- ④ If the message "Sorry, this item is not available online. Please use options below to get it:" is displayed, see "Additional Options for finding Full Text".  
Then, click either "by ISSN/ISBN" or "by Journal/Book Title" under "Search a Paper Journal/Book(UTokyo OPAC)".
- ⑤ The University of Tokyo OPAC is displayed. Check the "Location" and "Volumes" to see if the volumes and issues you need are present.
- ⑥ To request for copy delivery or the PDF viewing service, log in to MyOPAC.
- ⑦ Click "Copy" or "PDF" to go to the request page (\*charged). \*requires advance application at your department library.

【TREE search result page】

The screenshot shows the UTokyo REsource Explorer search results page. The search term "HERMAN GRIMM" is entered in the search bar. The results show 59 results, sorted by relevance. The first result is "HERMAN GRIMM'S \"GOETHE\"" by Seibt, Gustav, from the journal "Sinn und form, 07/2018, Volume 70, Issue 4". The "Journal Article" link is highlighted with a red dashed box. A callout box points to the "Full Text Online" icon, stating "There is no \"Full Text Online\" icon for this paper." The "Content Type" filter on the left shows "Journal Article" selected with 59 results.

(Please see the next page for ④ and p.5 for ⑤ to ⑦)

# How to use "UTokyo Article Link"

This service allows users to access the full text of an article from a database's search result screen. If there is no link to the text when you use a literature search tool, please click the "UTokyo Article Link" button.

**UTokyo Article Link** Full text @ UTokyo

Clicking on the "UTokyo Article Link" button or the "Full text@UTokyo" link displayed in various databases will take you to the UTokyo Article Link.

**the University of Tokyo**  
**UTokyo Article Link**

English

学外アクセス Access from Off-Campus | 論文を探す (TREE) Search Articles (TREE) | データベースを探す Search Databases | 附属図書館ホームページ Library Home Page

This service allows users to access the full text of an article from a database's search results screen.  
★Users are reminded to respect the E-resources : Instructions and Directions for Use

You are looking for :  
**HERMAN GRIMM'S "GOETHE"**

Author: Seibt, Gustav  
Journal: Sinn und form  
ISSN: 0037-5756  
Date: 2018/07/01  
Volume: 70 Issue: 4 Page: 533-542

**Full Text via Online**

Sorry, this item is not available online. Please use options below to get it:

**Additional Options for finding Full Text**

Search a Paper Journal/Book by ISSN/ISBN by Journal/Book Title (UTokyo OPAC)

Get a Photocopy from Other Universities Interlibrary Loan Request (MyOPAC)

**Other Resources**

By Article Title By 1st Author

Google Scholar, CiNii, PubMed, OAIster, IRDB, CiNiiBooks, RefWorks

It may also be found in the other online sources. OAIster is a union catalog of open access resources. IRDB is a service to search for data in Institutional Repositories in Japan.

Full Text via Online

Full Text Online

from American Public Health Association  
Browse Journal  
1971/01/01 - present  
本部キャンパス限定

Full Text Online

from PubMed Central  
Browse Journal  
1971 - 2 years ago  
Free

Full Text Online

from Agricultural & Environmental Science Collection  
Browse Journal  
1992/01/01 - present  
via Off-Campus access service

Full Text Online

from Social Science Premium Collection  
Browse Journal  
1992/01/01 - present  
via Off-Campus access service

Full Text Online

from SocINDEX with Full Text  
Browse Journal  
1971/08/01 - present  
via Off-Campus access service

In this case, the full text is available.

Jump to see the full text.

**東京大学 OPAC**  
The University of Tokyo Library OPAC

HOME | ASK | MyOPAC Service | Newly Arrived Books | Database List | TREE (D)

Back to Results List

<Journals>  
**Sinn und Form : Beiträge zur Literatur**

Hide book details.

MyOPAC Login

Search for printed materials held at the UTokyo libraries.

You can also request for photocopy delivery or to use the PDF viewing service by logging into MyOPAC. (Continued on next page)

# How to use “MyOPAC”

On MyOPAC, you can request for photocopy delivery, PDF viewing, extension of due dates, reservation of books on loan, book delivery from UTokyo libraries, and acquisition of books.

Log in with your  
 ★ UTokyo Account or ★ Library Account  
 You can log in to MyOPAC from off-campus as ..



【MyOPAC page】

Location	Volumes	Year	Call No.	Comment
Gen.Periodicals	7(1-2,4-6),8-49	1955-1997	ZE:S6178	
Let.Lib.	12,14,18,20-24,25(1-3),26-72	1960-2020	★	1-10Jahrg.はリプリント版(AA10702076)を所蔵。独文より
Let.Ger.Lit.	73-74,75(1-4)+	2021-2023		

★ For journals, check the volumes and issues that the library holds.  
 (“Year” does not mean all volumes within the displayed range are held.)  
 If there is a +, it is continuing to be accepted. If not, acquisition has stopped.

example 1: 26-72

→The library holds all issues from vol. (or issue) 26 to vol. (or issue) 72.

example 2: 12,14,18,20-24

→The library does not hold vol.13, 15-17, and 19.

example 3: 25(1-3)

→The library has the first three issues of volume 25, but not the later issues.

## ★ MyOPAC Delivery Request Service Copy / PDF viewing (Charged\*)

Click to go to the request page.



Placing photocopy requests.



A PDF file containing the requested pages can be viewed on-campus.



You can request delivery from other universities.

Charged\*

requires advance application through the 【Application form for the MyOPAC delivery request service】 at your department library.

Form:[https://opac.dl.itc.u-tokyo.ac.jp/webreq/ill/webreq\\_ILL\\_form.pdf](https://opac.dl.itc.u-tokyo.ac.jp/webreq/ill/webreq_ILL_form.pdf)

東京大学附属図書館 MyOPAC 文献取寄サービス利用申請書  
 Application form for the MyOPAC delivery request service  
 the University of Tokyo Library System

下記のMyOPAC文献取寄サービスの利用を申請します。  
 I apply for the utilization of the MyOPAC delivery request service as follows.

身分 (Status)	<input type="checkbox"/> 教職員 (faculty or staff)	<input type="checkbox"/> 大学院生 (graduate student)
	<input type="checkbox"/> 学部学生 (undergraduate student)	<input type="checkbox"/> その他 (other)
フリガナ 氏名 (Name)		
利用者ID (User ID)		
所属部署・専攻等 (Department, Laboratory)		

新規  変更  追加

## 【To view the PDF】

- ① Apply for PDF viewing from MyOPAC.
  - ② You will receive an email from the holding library informing that it is now available for viewing.
  - ③ Login to MyOPAC from a PC on campus.
  - ④ View PDFs from the "Status of Loan/Photocopy" menu.
- \*Viewing deadline: Within 2 weeks after sending the notification email(②) from the library.

## 【4】 Searching for books (When the books are available at UTokyo)

**The University of Tokyo OPAC**

A tool to search for books and journals held by the University of Tokyo.  
[On-campus/Off-campus access OK] Accessible from the “Database List” page

**Example 3** Let’s borrow the following books listed in the reference list.

Pevsner, J., 1961-. (2015). *Bioinformatics and functional genomics / jonathan pevsner*.  
 (Author name) (Year) (Book title)  
 (3rd ed.). Chichester: Wiley Blackwell.  
 (Edition) (Place of publication) (Publication year)

- ① Enter keywords and click the search button. The search result page will be displayed.
- ② Click the title to see the detailed information of the chosen material.
- ③ Check “Location”, “Call number”, and “Status”. You will need the call number to locate the book.
- ④ Reservations can be made for books currently on loan. Log in to MyOPAC and click “Reserve”.
- ⑤ You can also borrow books from other UTokyo libraries by having them delivered.

① Send Mail Output File Export to RefWorks Export to EndNote Details of Selected Items

1. **Bioinformatics and functional genomics / Jonathan Pevsner** ②

: cloth. - 3rd ed. - Chichester : Wiley Blackwell , 2015

Books <2003303051>

2. Bioinformatics and functional genomics

: John Wiley and Sons, Inc. , 2015

E-Book <8000144928> -- See p.7

Search by book title or journal title

In the example on the left, both a paper book and an e-book are available. If you want to borrow the book, click the title of the book.

[Reserving / ordering books from MyOPAC]

Make a note of the library name(Location), Call No. and Barcode No. before heading to the library.

(Click “Location” in advance to check the opening hours, entry conditions, etc.)

<Books>  
**Bioinformatics and functional genomics / Jonathan Pevsner**

Please click Link to Full text to confirm E-Journals & E-books.

ISBN	Volume	Links to Full text	Resource	Note 1	Note 2
9781118581780	Bioinformatics and functional genomics	<a href="#">Full text</a>	Maruzen eBook Library		

Hide book details.

Hongo Campus

Location	Volume	Call No.	Barcode No.	Status	Collection	Printed	Comments	Copy	PDF	Reserve
Sci.Lib.	: cloth	575.1:14	2013480286	③			575.1:Pe:III(旧生化)	<input type="button" value="Copy"/>	<input type="button" value="PDF"/>	<input type="button" value="Reserve"/>
Med.Lib.Read.R.	: cloth	575.1:BI	4311468765					<input type="button" value="Copy"/>	<input type="button" value="PDF"/>	<input type="button" value="Reserve"/>

Hide details.

Edition 3rd ed  
Publisher Chichester : Wiley Blackwell

**Online** Bioinformatics and functional genomics

Free

If an “Online” option is displayed here, you can jump to the e-book.  
E-books may not come up in the initial search results because it does not include the author's name and so on. In such a case, you should check this part of the printed book.


**MyOPAC Reserve Service 【Free】**  
Reservations can be made for books currently on loan. You can also borrow books from other UTokyo libraries by having them delivered.  
Services vary depending on the campus of your department or laboratory to which you belong.  
See more:OPAC Help >MyOPAC> User's guide for MyOPAC Delivery Request Service  
[https://opac.dl.itc.u-tokyo.ac.jp/webreq/ill/e-ill\\_help.html](https://opac.dl.itc.u-tokyo.ac.jp/webreq/ill/e-ill_help.html)

# Using an e-book at the University of Tokyo OPAC

The following screen will be shown if you click the title of the e-book on p.6

**On campus**  
↑ Link to Kinokuniya Web Store

**Off-campus**

\*If you don't see this , you can only access this e-book from on-campus.

See previous page

ISBN	Volume	Links to Full text	Resource	Note 1	Note 2
0781118581780	Bioinformatics and functional genomics	Full text	Maruzen eBook Library		
1118581784	Bioinformatics and functional genomics	Full text	Maruzen eBook Library		

東京大学  
THE UNIVERSITY OF TOKYO

Sign in

Username

Password

Sign in

When accessing from off-campus, the sign-in screen for UTokyo Account will be displayed.

トップへ 戻る

Bioinformatics and functional genomics

閲覧

The publisher's platform will be displayed. In this case, the Maruzen eBook Library was displayed. Click on the “閲覧” button to browse.

Bioinformatics and functional genomics

目次 検索

58 ANALYZING DNA, RNA, AND PROTEIN SEQUENCES


94/1161 移動

閲覧終了

BOX 2.5. 0-BASED AND 1-BASED COUNTING

When you finish browsing, make sure to check for the **Log Off, Sign Out**, etc. buttons. In this case, click the “閲覧終了” button. Since e-books often do not allow simultaneous access, if you close your browser completely (and exit from EZproxy) without logging off from each database site, others will not be able to browse.

If you are logged in to MyOPAC, click  ログアウト  Logout button to log out, close the browser completely, and exit.

If you are using TREE or EZproxy from off-campus via the  Access to Database (EZproxy) button, remember to close your browser completely to exit from EZproxy.

## [5] Searching for books (When the books are not available at UTokyo)

**The University of Tokyo OPAC**

[On-campus/Off-campus access OK] Accessible from the "Database List" page

- ① Enter a keyword and click the search button. A list of search results will be displayed.
- ② Switch the tab to "CiNii Books".
- ③ Search for the material you need from collections held in university libraries nationwide.
- ④ To apply for delivery, click "Copy/Borrow from other univ." and log in to MyOPAC.
- ⑤ When you finish using MyOPAC, close the browser and exit.

東京大学 OPAC  
The University of Tokyo Library OPAC

HOME ASK MyOPAC Service Newly Arrived Books

UTokyo OPAC CiNii Books

UTokyo OPAC Search for books and journals (including e-books and e-journals) held by the University of Tokyo.

There are no results matching your search.  
Try your search with different keywords or conditions, or click on other tabs or links below.

Did you mean: *conversations on the art of writing, academic international reference series*

Copy/Borrow from Other Univ.

TREE | NDL Search | Call | Google Books | Google Scholar | WorldCat | JAPAN SEARCH

Simple Search Advanced

Academic conversation first year college writing Search Clear

If the book you are looking for is not available at the University of Tokyo, switch the tab to [CiNii Books].

Search by book title or journal title. (You cannot search by article title or author of articles.)

③ To apply for delivery, log in to MyOPAC (see p.5)

1. Academic conversation : first year college writing / edited by Daniel de Roulet  
Cognella , 2020

④ Copy/Borrow from other univ.

Charged\*

Click on the title if you want to see more information.

Charged\* requires advance application through the  
【Application form for the MyOPAC delivery request service】 at your department library.  
Form: [https://opac.dl.itc.u-tokyo.ac.jp/webreq/ill/webreq\\_ILL\\_form.pdf](https://opac.dl.itc.u-tokyo.ac.jp/webreq/ill/webreq_ILL_form.pdf)

東京大学附属図書館 MyOPAC 文献取寄サービス利用申請書  
Application form for the MyOPAC delivery request service  
the University of Tokyo Library System

この利用はMyOPAC文献取寄サービスの利用を申請します。  
Apply for the utilization of the MyOPAC delivery request service as follows.

身分 (Status)	<input type="checkbox"/> 教職員 (faculty or staff)	<input type="checkbox"/> 大学院生 (graduate student)
	<input type="checkbox"/> 学部学生 (undergraduate student)	<input type="checkbox"/> その他 (other)
氏名 (Name)		
利用者ID (User ID)		
所属局・専攻等 (Department, Laboratory)		

新規  変更  追加

### 【ASK Service】

ASK Search Search

Question Category:

library guide  holding check  bibliographic research  
 research on facts  others  Online J/DB

Reference policy  
Copyright (in Japanese)

Before asking a question, check to see if there are any similar questions.

Also check the reference policy.



## 【6】 How to search for only the E-journal & E-book Portal

The E-journal & E-book Portal is a site where you can search for e-resources available at the University of Tokyo. If you can't find the e-journal or e-book you need from the University of Tokyo OPAC, please try searching the E-journal & E-book Portal as well.

### E-journal & E-book Portal

A collection of links to e-journals and e-books available at the University of Tokyo.

【On-Campus】 Accessible from the “Database List” page

[Access to Database](#)

【Off-Campus】 Accessible from the “Database List” page

[Access to Database \(EZproxy\)](#)

- ① Enter a journal/book title, and click “Search”.
- ② On the search result page, click the publisher name or platform name featuring the e-journal/e-book. (Pay attention to the coverage years.)
- ③ The e-journal/e-book page will open.
- ④ In the case of journals, search for the article you want to read from the list of volume numbers or by searching the article title.
- ⑤ Click the “PDF” button to view the full text of the article.

① Find e-resources by title or identifying number

○ All **● Journals Only** ○ Books Only

Check the “Journals Only”, “Title equals” as necessary.

Title contains all words  
Title begins with  
**Title equals**  
Title contains all words  
ISSN/ISBN equals

food policy

Search by book title or journal title

Search

and want full text, try [UTokyo Article Link](#)

② Food policy  
ISSN: 0306-9192  
Look up Article

Journal Details ▼ [Review](#)

1975/11/01 to Present in **ScienceDirect Journals** [via Off-Campus access service](#)  
1995/02/01 to Present in ScienceDirect Freedom Collection [via Off-Campus access service](#)

Search inside this journal Search

Search results with this icon. ⇒ Also available from home via off-campus access service.

③ **【Publisher websites providing e-journals】**

FOOD POLICY

Food Policy  
Supports open access

9.9 CiteScore | 6.5 Impact Factor

④ Articles & Issues ▼ About ▼ Publish ▼ Order journal ▼ Search in this journal Submit your article ↗ Guide for authors ↗

About the journal

## 【7】 Search for papers in English (all fields)

**Web of Science  
Core Collection  
(All fields)**

【On-Campus】 Accessible from the "Database List" page  
 【Off-Campus】 Accessible from the "Database List" page

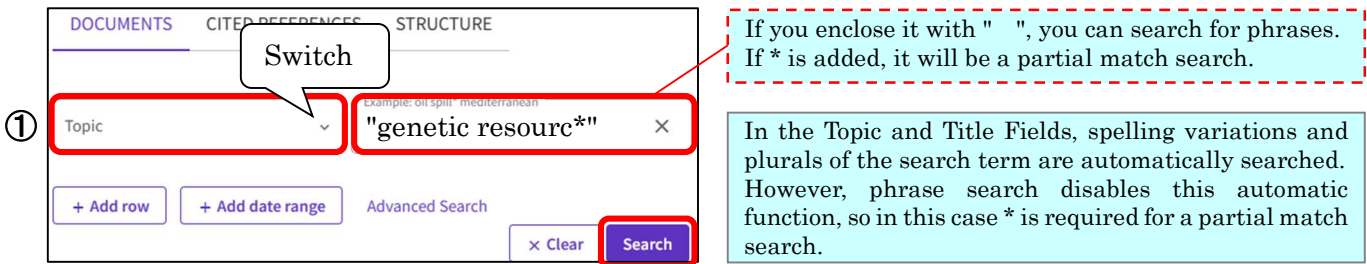
[Access to Database](#)

[Access to Database \(EZproxy\)](#)

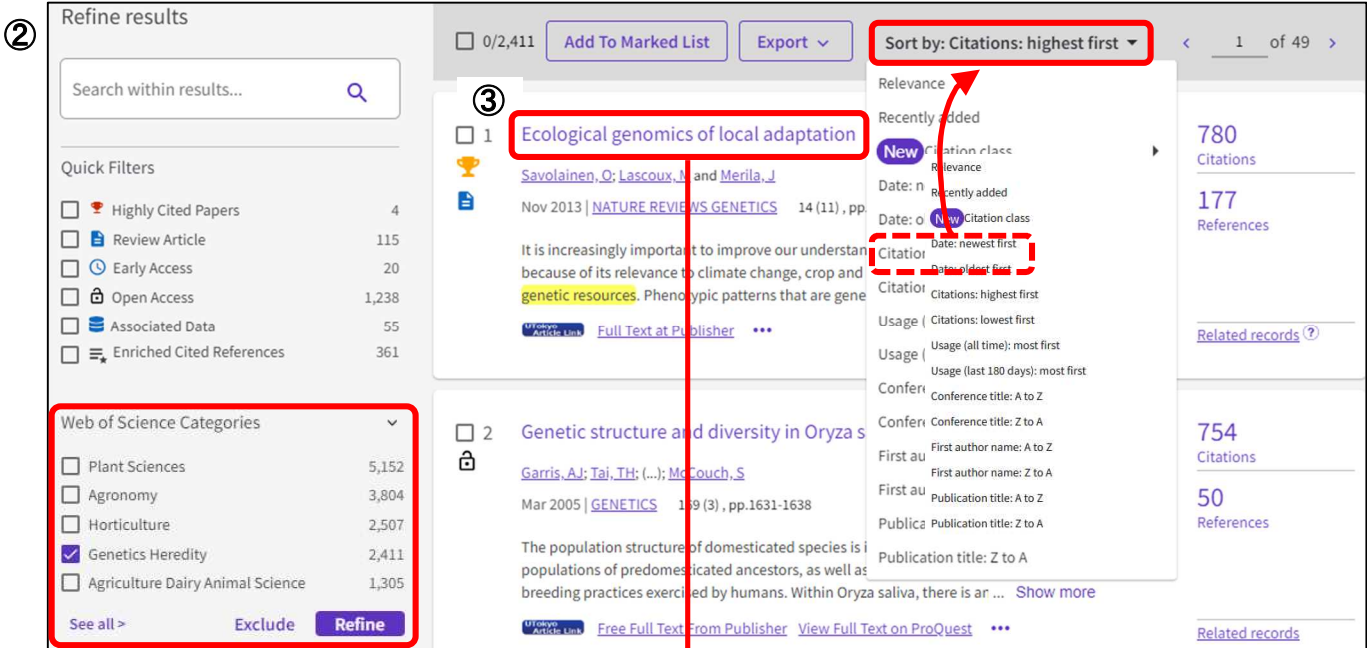
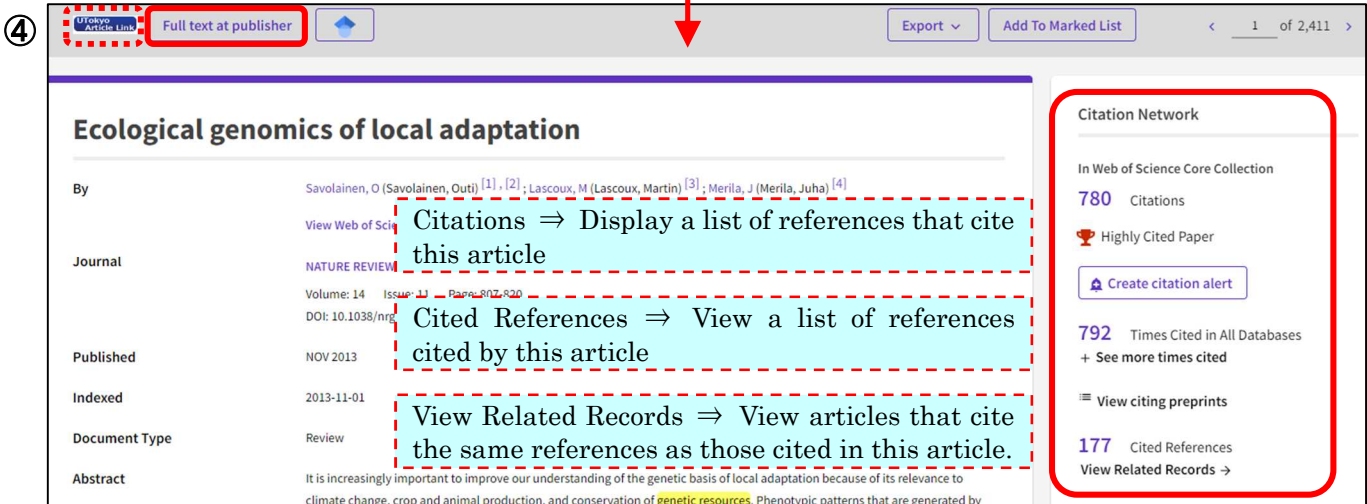
**Example 4** Find papers on "genetic resource".

- ① Switch the search field to Topic. Enter keywords in the search window and click the search button.
- ② A list of search results will be displayed (refine or reorder as necessary).
- ③ Click the title of the article to display the detail screen.
- ④ To view the full text, click on the link that allows you to read the full text.  
 If this link is not available, click on the UTokyo Article Link.

Input screen example

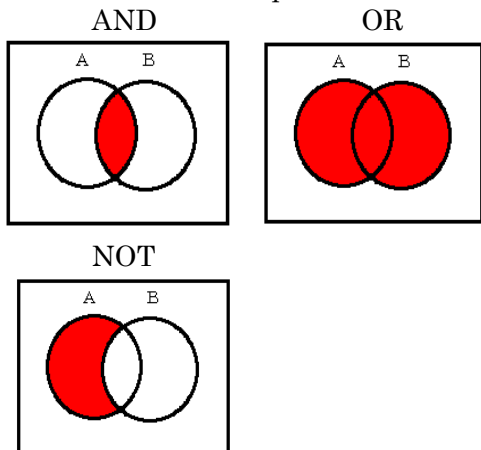


In this example, the field is specified as Genetics Heredity and sorted by "Citations: highest first".

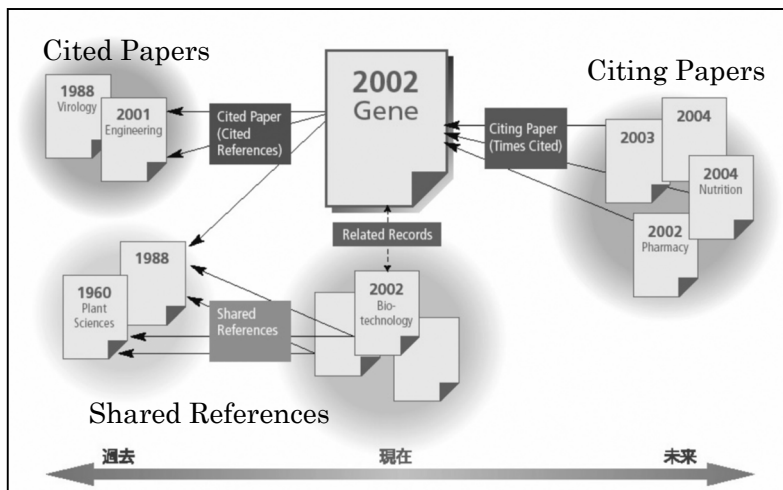



**【Advanced Information】**

◆ Boolean Search Operators



◆ Web of Science’s Citation Network



◆ Cited Reference Search

**Example** Find articles which cite the following article.

Shechtman D, Metallic phase with long-range orientational order and no translational symmetry. *Phys. rev. lett.* 1984; 53(20):1951-1953.

- ① Click “CITED REFERENCES”.
- ② Enter the author name, journal title and published year.
- ③ Click Search button.
- ④ Select the article, click Finish Search button.
- ⑤ The search results are displayed.

① The 'CITED REFERENCES' tab is selected.

② Search criteria are entered: Cited Author: shechtman d\*, Cited Work: phys\* rev\* lett\*, Cited Year(s): 1984. A red box highlights the work field with the text: 'Search by the journal title, not article title.'

③ The 'Search' button is highlighted.

**29 Cited References**

Step 2: Select the cited references in this list that match the author(s) or work(s) you are interested in, then See Results.

④ The 'See Results' button is highlighted.

	Cited Author	Cited Work	Title	Year	Volume	Issue	Page	Identifier	Citing Articles
<input checked="" type="checkbox"/>	SHECHTMAN, D; (...); CAHN, JW	PHYS REV LETT	METALLIC PHASE WITH LONG-RANGE ORIENTATIONAL ORDER AND NO TRANSLATIONAL SYMMETRY	1984	53	20	1951-1953	10.1103/PhysRevLett.53.1951	5,228
<input checked="" type="checkbox"/>	SHECHTMAN D	PHYS REV LETT		1984	53		20		13

## [8] Search for papers in English (engineering)

**Engineering Village (engineering)**

【On-Campus】 Accessible from the "Database List" page

[Access to Database](#)

【Off-Campus】 Accessible from the "Database List" page

[Access to Database \(EZproxy\)](#)

**Example 5** Find papers on "**LED (Light Emitting Diode)**"

- ① Enter keywords in the Quick search window and click the search button.
- ② A list of search results will be displayed (refine or reorder as necessary).
- ③ Click on the title of the article or "Show preview" to display the abstract.
- ④ Click on "Full text" to see the full text. If this link is not available, click on the UTokyo Article Link.

Quick search: All fields for **LED OR (light emitting diodes)** ①

Turn on AutoSuggest | + Add search field | Reset form

Databases ^ Date v Language v Document type v Sort by v Browse indexes v Autostemming v Discipline v Treatment v

### 【Search Tips 1】

- You can add an option to filter by year and language in advance.
- Auto stemming function (on by default) Automatically searches for related terms to the search term. For example, "management" also searches for "manage," "manager," "managing," etc.

### 【Search Tips 2】

Enclose multiple words with " ", you can search for phrases. If you use \* , a partial match search is performed. However, " " and \* cannot be used together, so related phrases should be connected with "or". Example: "laser diode" or "laser diodes"

835,851 records found in Compendex & Inspec for 1884-2023: ((LED OR (light emitting diodes)) WN ALL)

1 of 33,435 pages >

### Refine search results

search RSS feed

Sort by: Relevance

Display: 25 results per page

#### Refine

Remove duplicates ?

By physical property

Filter results by physical properties such as size, temperature, pressure and many more ↗.

Email record, print record, and save to reference manager.

1.  Using ultraviolet (UV) light emitting diodes (LED) to create sterile root canals and to treat endodontic infections  
 Morio, K.A. (Apex Endodontics, 1395 Boyson Rd, Hiawatha, IA 52233, United States); Sternowski, R.H.; Brogden, K.A. Source: *Current Opinion in Biomedical Engineering*, p 100397, 2022  
 Database: Inspec  
 Document type: Journal article (JA)  
 Show preview v Cited in by Scopus (2) Full text ↗ UTOPAC UTokyo Article Link

Filter by numeric

By physical property

Filter results by physical properties such as size, temperature, pressure and many more ↗.

Temperature

There are 59,298 total results for Temperature

between 4600 5500

Kelvin (K)

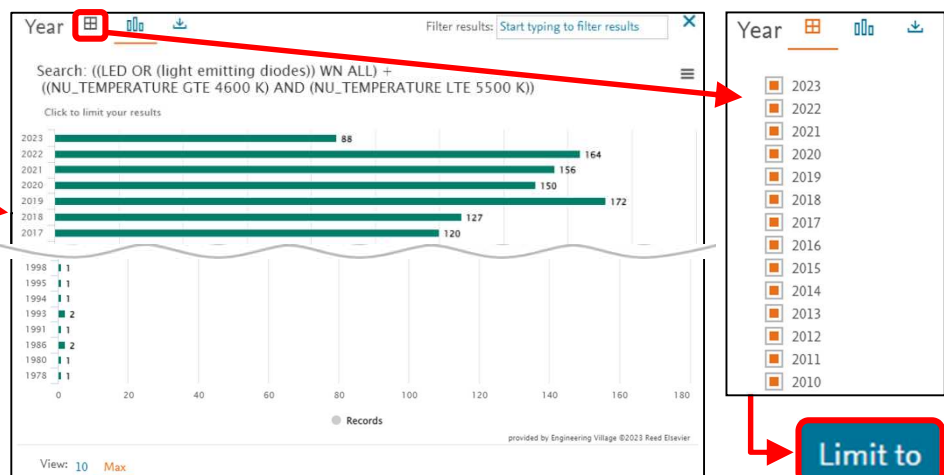
Refine

Engineering Village contains standardized numeric quantities and ranges. Numeric search function can be used in this normalized data format.

The numerical value that describes the color of light is called the color temperature. We will filter only studies related to the color temperature commonly referred to as "neutral white" (4600-5500K).

Filter by year of publication

Year



The number of data per year can be checked and narrowed down to the necessary years by looking at the distribution.

(continued from previous page)

RSS feed Sorting search results Sort by: Date (Newest)

Display: 25 results per page

**③ Rational synthesis of silane-functionalized carbon dots with high-efficiency full-color solid-state fluorescence for light emitting diodes**

Hu, Guangzhou (Key Laboratory of Coal Processing and Efficient Utilization of Ministry of Education and College of Chemical Engineering, China University of Mining and Technology, Jiangsu, Xuzhou; 221116, China); Wang, Yang; Zhang, Shuang; Ding, Hui; Zhou, Ziyuan; Wei, Jishi; Li, Xuehua; Xiong, Huanming  
 Source: Carbon, v 203, p 1-10, January 25, 2023  
 Database: Compendex  
 Document type: Journal article (JA)  
 Show preview  Cited by in Scopus (10) Full text [↗](#) UT OPAC UTokyo Article Link **④**

Abstract

prepare full-color LEDs and all types of WLEDs with adjustable correlated color temperature (CCT) from 3678 to 8158 K

[numeric search] Search results by numeric values between 4600K and 5500K

the tremendous potential

**Numerical data indexing:**  
 Size 4.38E-07m to 6.33E-07m, Percentage 2.60E+01% to 5.70E+01%, Temperature 3.678E+03K to 8.158E+03K

### Author search

Search

- Essential search
- Quick Search
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- Explore & find
- Author**

Example Find papers by Dr. Nakano Yoshiaki

Author last name:

Author first name:

Affiliation name:

1. Nakano, Yoshiaki  
 Nakano, Yashiaki  
 Nakano, Y.  
 Yoshiaki, Nakano

Computer Science; Physics and Astronomy; Environmental Science; ...

The University of Tokyo Tokyo Japan

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The University of Tokyo 64,912 records in Collection

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The University of Tokyo

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Research Profile

Institution	Total
Takewashi, Shoji	16
Nakano, Yoshiaki	316
Fujimoto, Hiroshi	311
Arakawa, Yasuhiko	291
Ikubara, Yuichi	16
Inaba, Masayuki	16
Domon, Kazunari	16
Okada, Kei	16
Ishikawa, Masatoshi	16
Takagi, Shinichi	16

Legend: Molecules, Cosmology, Temperature, Galaxies, Iii-V Semiconductors, Numerical Methods